



# Government Gazette

OF THE STATE OF  
NEW SOUTH WALES

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## LEGISLATION

### Online notification of the making of statutory instruments

Week beginning 19 September 2011

THE following instruments were officially notified on the NSW legislation website ([www.legislation.nsw.gov.au](http://www.legislation.nsw.gov.au)) on the dates indicated:

#### Proclamations commencing Acts

Consumer, Trader and Tenancy Tribunal Amendment Act 2008 No 51 (2011-499) — published LW 23 September 2011

#### Regulations and other statutory instruments

Energy and Utilities Administration Amendment (Minimum Energy Performance Standards) Regulation 2011 (2011-500) — published LW 23 September 2011

#### Environmental Planning Instruments

Blacktown Local Environmental Plan 1988 (Amendment No 230) (2011-501) — published LW 23 September 2011

Coonamble Local Environmental Plan 2011 (2011-506) — published LW 23 September 2011

Gundagai Local Environmental Plan 2011 (2011-507) — published LW 23 September 2011

Maitland Local Environmental Plan 1993 (Amendment No 112) (2011-502) — published LW 23 September 2011

Maitland Local Environmental Plan 1993 (Amendment No 113) (2011-503) — published LW 23 September 2011

Port Stephens Local Environmental Plan 2000 (Amendment No 35) (2011-504) — published LW 23 September 2011

Shoalhaven Local Environmental Plan 1985 (Amendment No 240) (2011-505) — published LW 23 September 2011

Urana Local Environmental Plan 2011 (2011-508) — published LW 23 September 2011

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## Assents to Acts

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### ACTS OF PARLIAMENT ASSENTED TO

Legislative Assembly Office, Sydney, 20 September 2011

IT is hereby notified, for general information, that Her Excellency the Governor has, in the name and on behalf of Her Majesty, this day assented to the undermentioned Acts passed by the Legislative Assembly and Legislative Council of New South Wales in Parliament assembled, viz.:

Act No. 42, 2011 – An Act to appropriate out of the Consolidated Fund sums for the recurrent services and capital works and services of the Government for the year 2011-12; and for other purposes. [**Appropriation Bill**]

Act No. 43, 2011 – An Act to amend the Duties Act 1997 in relation to the duty exemptions and concessions available to first home buyers. [**Duties Amendment (First Home-New Home) Bill**]

Act No. 44, 2011 – An Act to refer certain matters relating to the registration and use of business names to the Parliament of the Commonwealth for the purposes of section 51 (xxxvii) of the Constitution of the Commonwealth; and for other purposes. [**Business Names (Commonwealth Powers) Bill**]

Act No. 45, 2011 – An Act to amend certain legislation to enable police officers and certain other public officials to require the removal of face coverings for identification purposes; to enable police officers to request the identities of persons in connection with the giving of move on directions; and to provide for identification procedures in connection with statutory declarations and affidavits. [**Identification Legislation Amendment Bill**]

Act No. 46, 2011 – An Act to amend the Veterinary Practice Act 2003 to make provision for the recognition in New South Wales of veterinary practitioners registered in other States or Territories. [**Veterinary Practice Amendment (Interstate Veterinary Practitioners) Bill**]

RUSSELL D. GROVE, PSM,  
Clerk of the Legislative Assembly

# OFFICIAL NOTICES

## Appointments

### POLICE ACT 1990

Appointment under Section 24

HER Excellency the Governor with the advice of the Executive Council, pursuant to the provisions of the Police Act 1990 has appointed the officer listed below to the position as specified:

*NSW Police Force*

Mr Andrew SCIPIONE, Commissioner [8 September 2011 to 7 September 2015].

The Hon. M. GALLACHER, M.L.C.,  
Minister for Police and Emergency Services

### RURAL FIRES ACT 1997

Appointment of Member

Rural Fire Service Advisory Council

I, MICHAEL GALLACHER, Minister for Police and Emergency Services, in pursuance of section 123 (1) (d) of the Rural Fires Act 1997, appoint the following person as a Member of the Rural Fire Service Advisory Council:

RAY DONALD

for the remainder of the five-year period expiring on 1 March 2013.

MICHAEL GALLACHER, M.L.C.,  
Minister for Police and Emergency Services

### RURAL FIRES ACT 1997

Appointment of Member

Bush Fire Coordinating Committee

I, MICHAEL GALLACHER Minister for Police and Emergency Services, in pursuance of section 47 (1) (f) of the Rural Fires Act 1997, appoint the following person as a Member of the Bush Fire Coordinating Committee:

RAY DONALD

for the remainder of the five-year period expiring on 1 March 2013.

MICHAEL GALLACHER, M.L.C.,  
Minister for Police and Emergency Services

### RURAL FIRES ACT 1997

Appointment of Member

Bush Fire Coordinating Committee

I, MICHAEL GALLACHER, Minister for Police and Emergency Services, in pursuance of section 47 (1) (c) of the Rural Fires Act 1997, appoint the following person as a Member of the Bush Fire Coordinating Committee:

ANDREW JOSEPH BRUCE LEWIS

for the remainder of the five-year period expiring on 1 March 2013.

MICHAEL GALLACHER, M.L.C.,  
Minister for Police and Emergency Services

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# OFFICIAL NOTICES

## Department of Planning

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### ENVIRONMENTAL PLANNING AND ASSESSMENT 1979

#### Instrument of Delegation

I, Bradley Hazzard, Minister for Planning and Infrastructure, under section 23 of the Environmental Planning and Assessment Act 1979 hereby delegate my functions referred to, and subject to the limitations set out in, Schedule 1 to the officer for the time being holding the position referred to in Schedule 2.

HON BRAD HAZZARD, M.P.,  
Minister for Planning and Infrastructure

Sydney, 9 September 2011.

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#### SCHEDULE 1

The functions of:

- (a) making a local environmental plan (with or without variation of the proposal submitted by the relevant planning authority) in the terms the delegate considers appropriate; or
- (b) deciding not to make the proposed local environmental plan,

in respect of proposed Wyong Local Environmental Plan 1991 (Am No. 178), under section 59 (2) of the Environmental Planning and Assessment Act 1979

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#### SCHEDULE 2

Deputy Director-General, Plan Making and Urban Renewal.

## Department of Primary Industries

### FISHERIES MANAGEMENT ACT 1994

Appointment of Member to the  
Fisheries Scientific Committee

I, KATRINA HODGKINSON, M.P., Minister for Primary Industries, pursuant to section 221ZC (2) (c) of the Fisheries Management Act 1994, appoint Dr Donald James COLGAN to the Fisheries Scientific Committee, for a period of three (3) years commencing on the date of this appointment.

Dated this 26th day of August 2011.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

### MINERAL RESOURCES

NOTICE is given that the following applications have been received:

#### EXPLORATION LICENCE APPLICATIONS

(T11-0301)

No. 4386, ELEMENT MINERALS AUSTRALIA PTY LTD (ACN 138 488 909), area of 100 units, for Group 1, dated 22 September 2011. (Inverell Mining Division).

(T11-0302)

No. 4387, ELEMENT MINERALS AUSTRALIA PTY LTD (ACN 138 488 909), area of 100 units, for Group 1, dated 22 September 2011. (Inverell Mining Division).

(T11-0303)

No. 4388, CENTIUS GOLD LIMITED (ACN 140 475 921), area of 17 units, for Group 1, dated 22 September 2011. (Coffs Harbour Mining Division).

(T11-0304)

No. 4389, TRITTON RESOURCES PTY LTD (ACN 100 095 494), area of 23 units, for Group 1, dated 23 September 2011. (Cobar Mining Division).

(T11-0305)

No. 4390, SILVER CITY MINERALS LIMITED (ACN 130 933 309), area of 27 units, for Group 1, dated 26 September 2011. (Broken Hill Mining Division).

(T11-0306)

No. 4391, SILVER CITY MINERALS LIMITED (ACN 130 933 309), area of 27 units, for Group 1, dated 26 September 2011. (Broken Hill Mining Division).

(T11-0307)

No. 4392, OAKLAND RESOURCES PTY LTD (ACN 137 606 476), area of 100 units, for Group 1, dated 26 September 2011. (Sydney Mining Division).

CHRIS HARTCHER, M.P.,  
Minister for Resources and Energy

NOTICE is given that the following applications have been granted:

#### EXPLORATION LICENCE APPLICATIONS

(T10-0211)

No. 4077, now Exploration Licence No. 7839, PLATINA RESOURCES LIMITED (ACN 119 007 939), Counties of Canbelego and Gregory, Map Sheet (8335), area of 25 units, for Group 1, dated 14 September 2011, for a term until 14 September 2013.

(T11-0026)

No. 4148, now Exploration Licence No. 7823, CARPENTARIA EXPLORATION LIMITED (ACN 095 117 981), Counties of Farnell and Yancowinna, Map Sheet (7135, 7234), area of 102 units, for Group 1, dated 24 August 2011, for a term until 24 August 2013.

(T11-0112)

No. 4231, now Exploration Licence No. 7843, GOSSAN HILL GOLD LIMITED (ACN 147 329 833), County of Clarendon, Map Sheet (8527), area of 9 units, for Group 1, dated 20 September 2011, for a term until 20 September 2013.

(T11-0113)

No. 4232, now Exploration Licence No. 7844, GOSSAN HILL GOLD LIMITED (ACN 147 329 833), County of Wynyard, Map Sheet (8427), area of 20 units, for Group 1, dated 20 September 2011, for a term until 20 September 2013.

(T11-0126)

No. 4242, now Exploration Licence No. 7845, PLATINA RESOURCES LIMITED (ACN 119 007 939), County of Drake, Map Sheet (9439), area of 87 units, for Group 1, dated 20 September 2011, for a term until 20 September 2013.

(T11-0128)

No. 4243, now Exploration Licence No. 7842, GRIGM RESOURCES PTY LTD (ACN 148051567), Counties of Goulburn, Mitchell and Wynyard, Map Sheet (8326, 8327), area of 39 units, for Group 1, dated 20 September 2011, for a term until 20 September 2013.

(T11-0132)

No. 4248, now Exploration Licence No. 7841, CARPENTARIA EXPLORATION LIMITED (ACN 095 117 981), County of Menindee, Map Sheet (7132, 7133), area of 176 units, for Group 2, dated 20 September 2011, for a term until 20 September 2013.

CHRIS HARTCHER, M.P.,  
Minister for Resources and Energy

NOTICE is given that the following applications for renewal have been received:

(T96-1003)

Exploration Licence No. 5152, NICO YOUNG PTY LTD (ACN 132 050 205), area of 10 units. Application for renewal received 22 September 2011.

(10-1577)

Exploration Licence No. 6002, BROKEN HILL OPERATIONS PTY LTD (ACN 054 920 893), area of 6 units. Application for renewal received 22 September 2011.

(T03-0035)

Exploration Licence No. 6132, PLATSEARCH NL (ACN 003 254 395), EAGLEHAWK GEOLOGICAL CONSULTING PTY LTD (ACN 061 324 454) AND TRIAKO RESOURCES PTY LTD (ACN 008 498 119), area of 43 units. Application for renewal received 22 September 2011.

(T09-0097)

Exploration Licence No. 7398, ZEOLITE ENVIROMENTAL GLOBAL SOLUTIONS PTY LTD (ACN 127 127 815), area of 9 units. Application for renewal received 22 September 2011.

(T09-0091)

Exploration Licence No. 7399, CLANCY EXPLORATION LIMITED (ACN 105 578 756), area of 22 units. Application for renewal received 20 September 2011.

(T09-0103)

Exploration Licence No. 7400, COOLAN YARD PTY LIMITED, area of 37 units. Application for renewal received 26 September 2011.

(T07-0571)

Petroleum Exploration Licence No. 462, SANTOS QNT PTY LTD (ACN 083077196), area of 17 blocks. Application for renewal received 22 September 2011.

(T08-0012)

Petroleum Exploration Licence No. 463, MACQUARIE ENERGY PTY LTD (ACN 113 972 473), area of 30 blocks. Application for renewal received 22 September 2011.

(T08-0013)

Petroleum Exploration Licence No. 464, MACQUARIE ENERGY PTY LTD (ACN 113 972 473), area of 10 blocks. Application for renewal received 22 September 2011.

CHRIS HARTCHER, M.P.,  
Minister for Resources and Energy

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### RENEWAL OF CERTAIN AUTHORITIES

NOTICE is given that the following authorities have been renewed:

(09-0153)

Exploration Licence No. 5549, ZEOMIN TECHNOLOGIES PTY LTD (ACN 058 694 849), County of Buckland, Map Sheet (9035), area of 2 units, for a further term until 26 January 2013. Renewal effective on and from 21 September 2011.

(T04-0597)

Exploration Licence No. 6347, TRIAKO RESOURCES PTY LTD (ACN 008 498 119), County of Blaxland, Map Sheet (8132, 8133), area of 6 units, for a further term until 23 November 2012. Renewal effective on and from 27 September 2011.

(06-4213)

Exploration Licence No. 6723, THOMSON RESOURCES LTD (ACN 138 358 728), County of Yantara, Map Sheet (7337, 7437), area of 25 units, for a further term until 25 February 2013. Renewal effective on and from 22 September 2011.

(T08-0073)

Exploration Licence No. 7185, SCORPIO RESOURCES PTY LTD (ACN 109 158 769), County of Dudley, Map Sheet (9436), area of 48 units, for a further term until 31 July 2012. Renewal effective on and from 8 September 2011.

CHRIS HARTCHER, M.P.,  
Minister for Resources and Energy

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### CANCELLATION OF AUTHORITY AT REQUEST OF HOLDER

NOTICE is given that the following authority has been cancelled:

(07-0347)

Exploration Licence No. 6982, AUSTRALIAN GEMSTONE RESOURCES PTY LTD (ACN 121 034 811), County of Arrawatta, County of Gough and County of Hardinge, Map Sheet (9137, 9138, 9237, 9238), area of 132 units. Cancellation took effect on 26 September 2011.

CHRIS HARTCHER, M.P.,  
Minister for Resources and Energy

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### TRANSFERS

(T03-0087)

Exploration Licence No. 6155, formerly held by TRIAKO RESOURCES PTY LTD (ACN 008 498 119) has been transferred to COBAR CONSOLIDATED RESOURCES LIMITED (ACN 118 684 576). The transfer was registered on 27 September 2011.

(04-0605)

Exploration Licence No. 6377, formerly held by COLUMBINE RESOURCES PTY LTD (ACN 110 711 656) has been transferred to GOLD AND COPPER RESOURCES PTY LIMITED (ACN 124 534 863). The transfer was registered on 22 September 2011.

CHRIS HARTCHER, M.P.,  
Minister for Resources and Energy

## NOXIOUS WEEDS ACT 1993

## WEED CONTROL ORDER No. 28

## Order Declaring Certain Plants to be Noxious Weeds.

I, BRUCE M CHRISTIE, Acting Executive Director, Biosecurity NSW, with the delegated authority of the Minister for Primary Industries pursuant to section 66 of the Noxious Weeds Act 1993 ('the Act'), and pursuant to section 7 of the Act hereby:

1. declare the plants listed in column 2 of Schedules 1, 2, 3, 4 and 5 to be noxious weeds;
2. apply the following weed control classes to these plants:
  - a. A weed control class of 1 is applied to all plants listed in Schedule 1;
  - b. A weed control class of 2 is applied to all plants listed in Schedule 2;
  - c. A weed control class of 3 is applied to all plants listed in Schedule 3;
  - d. A weed control class of 4 is applied to all plants listed in Schedule 4;
  - e. A weed control class of 5 is applied to all plants listed in Schedule 5;
3. specify that, in respect of each plant listed in column 2 of Schedules 1, 2, 3, 4 and 5, the land to which the order applies in respect of each such plant is that land described in column 3 of those Schedules opposite the relevant entry in column 2;
4. specify that, in respect of each plant listed in column 2 of Schedules 1, 2, 3, 4 and 5, the control measures that are to be used to control the plant are as described in column 4 of those Schedules opposite the relevant entry in column 2;
5. specify the control objectives for the plants as follows:
  - a. the control objective for weed control class 1 is to prevent the introduction and establishment of those plants in NSW.
  - b. the control objective for weed control class 2 is to prevent the introduction and establishment of those plants in parts of NSW.
  - c. the control objective for weed control class 3 is to reduce the area and the negative impact of those plants in parts of NSW.
  - d. the control objective for weed control class 4 is to minimise the negative impact of those plants on the economy, community or environment of NSW.
  - e. the control objective for weed control class 5 is to prevent the introduction of those plants into NSW, the spread of those plants within NSW or from NSW to another jurisdiction.

## SCHEDULE 1

## Class 1 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Anchored water hyacinth	<i>Eichhornia azurea</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Black knapweed	<i>Centaurea nigra</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Broomrapes	<i>Orobanche</i> species except the native <i>O. cernua</i> variety <i>australiana</i> and <i>O. minor</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Chinese violet	<i>Asystasia gangetica</i> subspecies <i>micrantha</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Eurasian water milfoil	<i>Myriophyllum spicatum</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Hawkweed	<i>Hieracium</i> species	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Heteranthera/ Kidneyleaf mud plaintain	<i>Heteranthera reniformis</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Horsetail	<i>Equisetum</i> species	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Hydrocotyl/Water pennywort	<i>Hydrocotyle ranunculoides</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Hymenachne	<i>Hymenachne amplexicaulis</i> and hybrids	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Karoo thorn	<i>Acacia karroo</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Kochia	<i>Bassia scoparia</i> except <i>B. scoparia</i> subspecies <i>trichophylla</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Koster's curse/ Clidemia	<i>Clidemia hirta</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Lagarosiphon	<i>Lagarosiphon major</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Mexican feather grass	<i>Nassella tenuissima</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Miconia	<i>Miconia</i> species	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Mikania	<i>Mikania micrantha</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Mimosa	<i>Mimosa pigra</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Parthenium weed	<i>Parthenium hysterophorus</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Pond apple	<i>Annona glabra</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Prickly acacia	<i>Acacia nilotica</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Rubbervine	<i>Cryptostegia grandiflora</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Senegal tea plant	<i>Gymnocroronis spilanthoides</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Siam weed	<i>Chromolaena odorata</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Spotted knapweed	<i>Centaurea stoebe</i> subspecies <i>micranthos</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Water caltrop	<i>Trapa</i> species	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Water lettuce	<i>Pistia stratiotes</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Water soldier	<i>Stratiotes aloides</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Witchweed	<i>Striga</i> species except the native <i>Striga parviflora</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1
Yellow burrhead	<i>Limnorcharis flava</i>	Whole of NSW	The plant must be eradicated from the land and the land must be kept free of the plant	1

## SCHEDULE 2

## Class 2 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Aleman grass	<i>Echinochloa polystachya</i>	Bellingen Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Clarence Valley Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Coffs Harbour City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Far North Coast County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Gloucester Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Great Lakes Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Greater Taree City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Aleman grass	<i>Echinochloa polystachya</i>	Kempsey Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Nambucca Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Aleman grass	<i>Echinochloa polystachya</i>	Port Macquarie-Hastings Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Alligator weed	<i>Alternanthera philoxeroides</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Lord Howe Island Board	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Balranald Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Carrathool Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Central Murray County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Coolamon Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Cootamundra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Greater Hume Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Griffith City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Hay Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Jerilderie Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Black willow	<i>Salix nigra</i>	June Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Leeton Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Lockhart Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Murrumbidgee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Narrandera Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Temora Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	The Council of the Shire of Wakool	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Tumbarumba Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Tumut Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Urana Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Black willow	<i>Salix nigra</i>	Wentworth Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Blue hound's tongue	<i>Cynoglossum creticum</i>	Bega Valley Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Boneseed	<i>Chrysanthemoides monilifera</i> subspecies <i>monilifera</i>	Whole of NSW except the local control authorities listed by name in Schedule 4 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Balranald Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Bega Valley Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape broom	<i>Genista monspessulana</i>	Bombala Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Carrathool Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Central Murray County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Coolamon Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Cooma-Monaro Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Cootamundra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Cowra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Eurobodalla Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Gloucester Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Great Lakes Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Greater Taree City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Griffith City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Hay Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Jerilderie Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Junee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Kempsey Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape broom	<i>Genista monspessulana</i>	Leeton Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Lockhart Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Mid-Western Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Murrumbidgee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Narrandera Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Palerang Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Port Macquarie-Hastings Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Snowy River Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Temora Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	The Council of the Shire of Wakool	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Upper Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Urana Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Cape broom	<i>Genista monspessulana</i>	Wentworth Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Albury City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Bega Valley Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Bombala Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gorse	<i>Ulex europaeus</i>	Cessnock City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Cowra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Dungog Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Eurobodalla Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Glen Innes Severn Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Gosford City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Greater Hume Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Gundagai Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Junee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Lake Macquarie City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Maitland City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Mid-Western Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	New England Tablelands County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Newcastle City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Port Stephens Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Snowy River Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gorse	<i>Ulex europaeus</i>	Southern Slopes County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Tumbarumba Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Tumut Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Upper Hunter County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Gorse	<i>Ulex europaeus</i>	Wyong Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Auburn Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Bankstown City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Bellingen Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Blue Mountains City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Burwood Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Camden Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Campbelltown City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Canterbury City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Cessnock City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	City of Canada Bay Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Clarence Valley Council	The plant must be eradicated from the land and the land must be kept free of the plant	2



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hygrophila	<i>Hygrophila costata</i>	Coffs Harbour City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Council of the City of Sydney	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Dungog Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Fairfield City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Far North Coast County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Gloucester Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Gosford City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Great Lakes Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Greater Taree City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Hawkesbury River County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Holroyd City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Hurstville City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Kempsey Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Kogarah Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Ku-ring-gai Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Lake Macquarie City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Lane Cove Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hygrophila	<i>Hygrophila costata</i>	Leichhardt Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Liverpool City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Maitland City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Manly Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Marrickville Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Mosman Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Nambucca Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Newcastle City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	North Sydney Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Parramatta City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Pittwater Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Port Macquarie-Hastings Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Port Stephens Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Randwick City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Rockdale City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Ryde City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Strathfield Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hygrophila	<i>Hygrophila costata</i>	Sutherland Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	The Council of the City of Botany Bay	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	The Council of the Municipality of Ashfield	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	The Council of the Municipality of Hunters Hill	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	The Council of the Shire of Hornsby	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Upper Hunter County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Warringah Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Waverley Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Willoughby City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Wollondilly Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Woollahra Municipal Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Hygrophila	<i>Hygrophila costata</i>	Wyong Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Albury City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Balranald Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Bland Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Bogan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis species</i>	Bourke Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mesquite	<i>Prosopis</i> species	Brewarrina Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Broken Hill City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Cabonne Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Carrathool Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Castlereagh Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Central Darling Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Central Murray County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Cobar Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Coolamon Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Cootamundra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Cowra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Dubbo City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Forbes Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Glen Innes Severn Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Greater Hume Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Griffith City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mesquite	<i>Prosopis</i> species	Gundagai Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Gunnedah Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Gwydir Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Hay Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Inverell Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Jerilderie Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Junee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Lachlan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Leeton Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Liverpool Plains Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Lockhart Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Mid-Western Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Moree Plains Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Murrumbidgee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Narrabri Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Narrandera Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Narromine Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mesquite	<i>Prosopis</i> species	New England Tablelands County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Orange City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Parkes Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Southern Slopes County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Tamworth Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Temora Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Tenterfield Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	The Council of the Shire of Wakool	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Tumbarumba Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Tumut Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Unincorporated, Western Lands Commission	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Upper Hunter County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Upper Lachlan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Upper Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Urana Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Weddin Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mesquite	<i>Prosopis</i> species	Wellington Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Mesquite	<i>Prosopis</i> species	Wentworth Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Albury City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Balranald Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Bland Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Bogan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Bourke Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Brewarrina Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Broken Hill City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Cabonne Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Carrathool Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Castlereagh Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Central Darling Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Central Murray County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Cobar Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Coolamon Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Cootamundra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Parkinsonia	<i>Parkinsonia aculeata</i>	Corowa Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Cowra Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Dubbo City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Forbes Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Glen Innes Severn Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Greater Hume Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Griffith City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Gundagai Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Gunnedah Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Gwydir Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Hay Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Inverell Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Jerilderie Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	June Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Lachlan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Leeton Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Liverpool Plains Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Parkinsonia	<i>Parkinsonia aculeata</i>	Lockhart Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Mid-Western Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Moree Plains Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Murrumbidgee Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Narrabri Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Narrandera Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Narromine Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	New England Tablelands County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Orange City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Parkes Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Southern Slopes County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Tamworth Regional Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Temora Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Tenterfield Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	The Council of the Shire of Wakool	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Tumbarumba Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Tumut Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Parkinsonia	<i>Parkinsonia aculeata</i>	Unincorporated, Western Lands Commission	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Upper Hunter County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Upper Lachlan Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Upper Macquarie County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Urana Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Wagga Wagga City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Weddin Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Wellington Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Parkinsonia	<i>Parkinsonia aculeata</i>	Wentworth Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Salvinia	<i>Salvinia molesta</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Bellingen Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Clarence Valley Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Coffs Harbour City Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Far North Coast County Council	The plant must be eradicated from the land and the land must be kept free of the plant	2
Tropical soda apple	<i>Solanum viarum</i>	Nambucca Shire Council	The plant must be eradicated from the land and the land must be kept free of the plant	2

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Tropical soda apple	<i>Solanum viarum</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2
Water hyacinth	<i>Eichhornia crassipes</i>	Whole of NSW except the local control authorities listed by name in Schedules 3 and 4 of this Order for this species	The plant must be eradicated from the land and the land must be kept free of the plant	2

SCHEDULE 3

Class 3 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Alligator weed	<i>Alternanthera philoxeroides</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Alligator weed	<i>Alternanthera philoxeroides</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Alligator weed	<i>Alternanthera philoxeroides</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Alligator weed	<i>Alternanthera philoxeroides</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Arundinaria reed	<i>Arundinaria</i> species	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Albury City Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Black willow	<i>Salix nigra</i>	Gundagai Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Broad-leaf pepper tree	<i>Schinus terebinthifolius</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape broom	<i>Genista monspessulana</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Cape broom	<i>Genista monspessulana</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Castor oil plant	<i>Ricinus communis</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Cherry guava	<i>Psidium cattleianum</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Chilean needle grass	<i>Nassella neesiana</i>	Albury City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Balranald Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Bland Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Carrathool Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Central Murray County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Cootamundra Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Chilean needle grass	<i>Nassella neesiana</i>	Corowa Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Griffith City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Gundagai Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Hay Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Jerilderie Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Junee Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	The Council of the Shire of Wakool	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Chilean needle grass	<i>Nassella neesiana</i>	Tumbarumba Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Tumut Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Urana Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Wagga Wagga City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chilean needle grass	<i>Nassella neesiana</i>	Wentworth Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Chinese celtis	<i>Celtis sinensis</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese celtis	<i>Celtis sinensis</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese tallow tree	<i>Triadica sebifera</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese tallow tree	<i>Triadica sebifera</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese tallow tree	<i>Triadica sebifera</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Chinese tallow tree	<i>Triadica sebifera</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Chinese tallow tree	<i>Triadica sebifera</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Bogan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Bourke Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Brewarrina Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Broken Hill City Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Castlereagh Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Central Darling Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Cobar Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Cowra Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Forbes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Lachlan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Unincorporated, Western Lands Commission	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Upper Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Weddin Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Columbus grass	<i>Sorghum x almum</i>	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Albury City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Coolatai grass	<i>Hyparrhenia hirta</i>	Balranald Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Bland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Carrathool Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Central Murray County Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Cootamundra Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Corowa Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Forbes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Griffith City Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Gundagai Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Hay Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Jerilderie Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Junee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Coolatai grass	<i>Hyparrhenia hirta</i>	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	The Council of the Shire of Wakool	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Tumbarumba Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Tumut Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Urana Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Wagga Wagga City Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Coolatai grass	<i>Hyparrhenia hirta</i>	Wentworth Shire Council	The plant must be fully and continuously suppressed and destroyed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Gunnedah Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Tamworth Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass	<i>Sporobolus fertilis</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Giant rat's tail grass	<i>Sporobolus pyramidalis</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Giant reed/Elephant grass	<i>Arundo donax</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Glory lily	<i>Gloriosa superba</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gorse	<i>Ulex europaeus</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Cooma-Monaro Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Goulburn Mulwaree Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Palerang Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gorse	<i>Ulex europaeus</i>	Queanbeyan City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Upper Lachlan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Upper Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Wingecarribee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Gorse	<i>Ulex europaeus</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bogan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bombala Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Bourke Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Brewarrina Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Broken Hill City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Castlereagh Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Central Darling Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Cobar Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Cowra Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Goulburn Mulwaree Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Gunnedah Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Moree Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Narrabri Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	New England Tablelands County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Palerang Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Queanbeyan City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Southern Slopes County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Tamworth Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Unincorporated, Western Lands Commission	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Upper Lachlan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Upper Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Weddin Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Green cestrum	<i>Cestrum parqui</i>	Wingecarribee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Green cestrum	<i>Cestrum parqui</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Grey sallow	<i>Salix cinerea</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Groundsel bush	<i>Baccharis halimifolia</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Groundsel bush	<i>Baccharis halimifolia</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Honey locust	<i>Gleditsia triacanthos</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Bogan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Bourke Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Brewarrina Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Broken Hill City Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Castlereagh Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Central Darling Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Cobar Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Cowra Shire Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Forbes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Lachlan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Orange City Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Unincorporated, Western Lands Commission	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Upper Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Weddin Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Johnson grass	<i>Sorghum halepense</i>	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Kudzu	<i>Pueraria lobata</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Lantana	<i>Lantana species</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold or knowingly distributed	3
Lantana	<i>Lantana species</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold or knowingly distributed	3
Lantana	<i>Lantana species</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Ludwigia	<i>Ludwigia peruviana</i>	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Ludwigia	<i>Ludwigia peruviana</i>	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Ludwigia	<i>Ludwigia peruviana</i>	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Ludwigia	<i>Ludwigia peruviana</i>	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum</i> x <i>houghtonii</i>  <i>Bryophyllum pinnatum</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Mysore thorn	<i>Caesalpinia decapetala</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mysore thorn	<i>Caesalpinia decapetala</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Auburn Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Bankstown City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Blue Mountains City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Burwood Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Canterbury City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	City of Canada Bay Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Council of the City of Sydney	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Fairfield City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Holroyd City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Hurstville City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Kogarah Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Leichhardt Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Liverpool City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Marrickville Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Parramatta City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Randwick City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Rockdale City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Strathfield Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Sutherland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	The Council of the City of Botany Bay	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	The Council of the Municipality of Ashfield	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Waverley Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Pampas grass	<i>Cortaderia</i> species	Woollahra Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Junee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Perennial ground cherry	<i>Physalis virginiana</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Perennial ground cherry	<i>Physalis virginiana</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Junee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Prairie ground cherry	<i>Physalis hederifolia</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Rhizomatous bamboo	<i>Phyllostachys</i> species	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Salvinia	<i>Salvinia molesta</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Camden Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Cessnock City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Salvinia	<i>Salvinia molesta</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Lake Macquarie City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Maitland City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Newcastle City Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Port Stephens Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Salvinia	<i>Salvinia molesta</i>	Wyong Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Serrated tussock	<i>Nassella trichotoma</i>	Albury City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Balranald Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Bland Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Carrathool Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Central Murray County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Coolamon Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Cootamundra Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Serrated tussock	<i>Nassella trichotoma</i>	Corowa Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Greater Hume Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Griffith City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Gundagai Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Hay Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Jerilderie Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	June Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Lockhart Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Serrated tussock	<i>Nassella trichotoma</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	New England Tablelands County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Tamworth Regional Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	The Council of the Shire of Wakool	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Tumbarumba Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Tumut Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Upper Hunter County Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Urana Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Wagga Wagga City Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3
Serrated tussock	<i>Nassella trichotoma</i>	Wentworth Shire Council	The plant must be fully and continuously suppressed and destroyed and the plant must not be sold, propagated or knowingly distributed	3



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Bogan Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Cabonne Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Castlereagh Macquarie County Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Cowra Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Dubbo City Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Forbes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Mid-Western Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Narromine Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Parkes Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Wellington Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Gunnedah Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Moree Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Narrabri Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Tamworth Regional Council	The plant must be fully and continuously suppressed and destroyed	3
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Bega Valley Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Bland Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Carrathool Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Central Murray County Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Dungog Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Eurobodalla Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Glen Innes Severn Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Goulburn Mulwaree Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Griffith City Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Gunnedah Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Gwydir Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Inverell Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Jerilderie Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Leeton Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Liverpool Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Moree Plains Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Murrumbidgee Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Narrabri Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Narrandera Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	New England Tablelands County Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Palerang Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Queanbeyan City Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Temora Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Shire of Wakool	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Urana Shire Council	The plant must be fully and continuously suppressed and destroyed	3
St. John's wort	<i>Hypericum perforatum</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Sweet pittosporum	<i>Pittosporum undulatum</i>	Lord Howe Island Board	The plant must be fully and continuously suppressed and destroyed	3
Tropical soda apple	<i>Solanum viarum</i>	Kempsey Shire Council	The plant including all fruiting material must be fully and continuously suppressed and destroyed according to a management plan agreed by the Minister for Primary Industries	3
Tropical soda apple	<i>Solanum viarum</i>	New England Tablelands County Council	The plant including all fruiting material must be fully and continuously suppressed and destroyed according to a management plan agreed by the Minister for Primary Industries	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Ku-ring-gai Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Lane Cove Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Manly Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Mosman Municipal Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	North Sydney Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Pittwater Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Ryde City Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	The Council of the Municipality of Hunters Hill	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	The Council of the Shire of Hornsby	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Tussock paspalum	<i>Paspalum quadrifarium</i>	Warringah Council	The plant must be fully and continuously suppressed and destroyed	3
Tussock paspalum	<i>Paspalum quadrifarium</i>	Willoughby City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Campbelltown City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Gloucester Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Gosford City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Great Lakes Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Greater Taree City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Hawkesbury River County Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Kempsey Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Port Macquarie-Hastings Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Shellharbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Shoalhaven City Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Tenterfield Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	The Council of the Municipality of Kiama	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Wollondilly Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Water hyacinth	<i>Eichhornia crassipes</i>	Wollongong City Council	The plant must be fully and continuously suppressed and destroyed	3
Yellow bells	<i>Tecoma stans</i>	Bellingen Shire Council	The plant must be fully and continuously suppressed and destroyed	3
Yellow bells	<i>Tecoma stans</i>	Clarence Valley Council	The plant must be fully and continuously suppressed and destroyed	3
Yellow bells	<i>Tecoma stans</i>	Coffs Harbour City Council	The plant must be fully and continuously suppressed and destroyed	3
Yellow bells	<i>Tecoma stans</i>	Far North Coast County Council	The plant must be fully and continuously suppressed and destroyed	3

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Yellow bells	<i>Tecoma stans</i>	Nambucca Shire Council	The plant must be fully and continuously suppressed and destroyed	3

## SCHEDULE 4

## Class 4 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Broken Hill City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Central Darling Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Unincorporated, Western Lands Commission	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African boxthorn	<i>Lycium ferocissimum</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African boxthorn	<i>Lycium ferocissimum</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African lovegrass	<i>Eragrostis curvula</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African lovegrass	<i>Eragrostis curvula</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African lovegrass	<i>Eragrostis curvula</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
African olive	<i>Olea europaea</i> subspecies <i>cuspidata</i>	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Arrowhead	<i>Sagittaria montevidensis</i>	Whole of NSW	The plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Asparagus fern (Alternate scientific name – <i>Asparagus densiflorus</i> , <i>Protasparagus aethiopicus</i> )	<i>Asparagus aethiopicus</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Balloon vine	<i>Cardiospermum grandiflorum</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Balloon vine	<i>Cardiospermum grandiflorum</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	June Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Port Macquarie- Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bathurst/ Noogoora/Hunter/ South American/ Californian/cockle burrs	<i>Xanthium</i> species	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Bitou bush	<i>Chrysanthemoides monilifera</i> subspecies <i>rotundata</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blackberry	<i>Rubus fruticosus</i> aggregate species except cultivars Black satin Chehalem Chester Thornless Dirksen Thornless Loch Ness Murrindindi Silvan Smoothstem Thornfree	Whole of NSW	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Blue heliotrope	<i>Heliotropium amplexicaule</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Boneseed	<i>Chrysanthemoides monilifera</i> subspecies <i>monilifera</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Boneseed	<i>Chrysanthemoides monilifera</i> subspecies <i>monilifera</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Whole of NSW except the local control authorities listed by name in Schedule 4 of this Order for this species	The plant must not be sold, propagated or knowingly distributed	4
Bridal creeper (Alternate scientific name – <i>Myrsiphyllum asparagoides</i> , <i>Asparagus medeoloides</i> )	<i>Asparagus asparagoides</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Buffalo burr	<i>Solanum rostratum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Buffalo burr	<i>Solanum rostratum</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Juneë Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Buffalo burr	<i>Solanum rostratum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Camel thorn (Alternate scientific name – <i>Alhagi pseudalhagi</i> )	<i>Alhagi maurorum</i>	Broken Hill City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Camel thorn (Alternate scientific name – <i>Alhagi pseudalhagi</i> )	<i>Alhagi maurorum</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Camel thorn (Alternate scientific name – <i>Alhagi pseudalhagi</i> )	<i>Alhagi maurorum</i>	Unincorporated, Western Lands Commission	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Camphor laurel	<i>Cinnamomum camphora</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Camphor laurel	<i>Cinnamomum camphora</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape broom	<i>Genista monspessulana</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape broom	<i>Genista monspessulana</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape ivy	<i>Delairea odorata</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape ivy	<i>Delairea odorata</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cape tulip (Alternate scientific name – <i>Homeria</i> species)	<i>Moraea</i> species	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Burwood Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Castor oil plant	<i>Ricinus communis</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Marrickville Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Castor oil plant	<i>Ricinus communis</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Castor oil plant	<i>Ricinus communis</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Castor oil plant	<i>Ricinus communis</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cat's claw creeper	<i>Macfadyena unguis-cati</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Chilean needle grass	<i>Nassella neesiana</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cineraria (Alternate scientific name – <i>Cineraria lyrata</i> )	<i>Cineraria lyratiformis</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Climbing asparagus fern (Alternate scientific name – <i>Protasparagus plumosus</i> )	<i>Asparagus plumosus</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Cockspur coral tree	<i>Erythrina crista-galli</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Columbus grass	<i>Sorghum x almum</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Columbus grass	<i>Sorghum x almum</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Columbus grass	<i>Sorghum x almum</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Juneë Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Columbus grass	<i>Sorghum x almum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Columbus grass	<i>Sorghum x almum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Columbus grass	<i>Sorghum x almum</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Creeping knapweed/ Hardhead Thistle (Alternate scientific name – <i>Acroptilon repens</i> )	<i>Rhaponticum repens</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Creeping knapweed/ Hardhead Thistle (Alternate scientific name – <i>Acroptilon repens</i> )	<i>Rhaponticum repens</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Creeping knapweed/ Hardhead Thistle (Alternate scientific name – <i>Acroptilon repens</i> )	<i>Rhaponticum repens</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Crofton weed	<i>Ageratina adenophora</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Crofton weed	<i>Ageratina adenophora</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Crofton weed	<i>Ageratina adenophora</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Juneë Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (purple-flowered)	<i>Proboscidea louisianica</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Devil's claw (yellow-flowered)	<i>Ibicella lutea</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
East Indian Hygrophila/Hygro	<i>Hygrophila polysperma</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The plant must not be sold, propagated or knowingly distributed	4
Fireweed	<i>Senecio madagascariensis</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Fireweed	<i>Senecio madagascariensis</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Fireweed	<i>Senecio madagascariensis</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Flax-leaf broom	<i>Genista linifolia</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Galenia	<i>Galenia pubescens</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Galenia	<i>Galenia pubescens</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant Parramatta grass (Alternate scientific name – <i>Sporobolus indicus</i> variety <i>major</i> )	<i>Sporobolus fertilis</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Giant reed/ Elephant grass	<i>Arundo donax</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Giant reed/ Elephant grass	<i>Arundo donax</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Golden dodder	<i>Cuscuta campestris</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Broken Hill City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Central Darling Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Juneë Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Unincorporated, Western Lands Commission	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Golden dodder	<i>Cuscuta campestris</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Golden dodder	<i>Cuscuta campestris</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Harrisia cactus	<i>Harrisia</i> species	Whole of NSW	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Hemlock	<i>Conium maculatum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hemlock	<i>Conium maculatum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Hemlock	<i>Conium maculatum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hemlock	<i>Conium maculatum</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Hoary cress	<i>Cardaria draba</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Horehound	<i>Marrubium vulgare</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Horehound	<i>Marrubium vulgare</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Horehound	<i>Marrubium vulgare</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Johnson grass	<i>Sorghum halepense</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Johnson grass	<i>Sorghum halepense</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Khaki weed	<i>Alternanthera pungens</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Lacy ragweed	<i>Ambrosia tenuifolia</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Burwood Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Marrickville Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Lantana	<i>Lantana</i> species	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Whole of NSW except the local control authorities listed by name in Schedules 3 and 4 of this Order for these species	The plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Lantana	<i>Lantana</i> species	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Leafy elodea/ Dense waterweed/ Egeria (Alternate scientific name – <i>Elodea densa</i> )	<i>Egeria densa</i>	Whole of NSW	The plant must not be sold, propagated or knowingly distributed	4
Lippia	<i>Phyla canescens</i>	Whole of NSW	The plant must not be sold, propagated or knowingly distributed by any person other than a person involved in hay or lucerne production and the growth of the plant must be managed in a manner that reduces its spread and continuously inhibits its reproduction	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Whole of NSW except the local control authorities listed by name in Schedules 3 and 4 of this Order for this species	The plant must not be sold, propagated or knowingly distributed	4
Long-leaf willow primrose	<i>Ludwigia longifolia</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Long-style feather grass	<i>Pennisetum villosum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Long-style feather grass	<i>Pennisetum villosum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Long-style feather grass	<i>Pennisetum villosum</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Madeira vine	<i>Anredera cordifolia</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Madeira vine	<i>Anredera cordifolia</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Madeira vine	<i>Anredera cordifolia</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Madeira vine	<i>Anredera cordifolia</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mintweed	<i>Salvia reflexa</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mintweed	<i>Salvia reflexa</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mistflower	<i>Ageratina riparia</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mistflower	<i>Ageratina riparia</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Montbretia	<i>Crocsmia x crocosmiiflora</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Morning glory (coastal)	<i>Ipomoea cairica</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (coastal)	<i>Ipomoea cairica</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Morning glory (coastal)	<i>Ipomoea cairica</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Morning glory (purple)	<i>Ipomoea indica</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Morning glory (purple)	<i>Ipomoea indica</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Moth vine (Alternate scientific name – <i>Araujia hortorum</i> )	<i>Araujia sericifera</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Mother-of-millions (Alternate scientific name – <i>Bryophyllum daigremontianum</i> x <i>Bryophyllum delagoense</i> ) Live plant	<i>Bryophyllum delagoense</i> <i>Bryophyllum x houghtonii</i>  <i>Bryophyllum pinnatum</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Nodding thistle	<i>Carduus nutans</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Nodding thistle	<i>Carduus nutans</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Nodding thistle	<i>Carduus nutans</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Nodding thistle	<i>Carduus nutans</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Nodding thistle	<i>Carduus nutans</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Ochna	<i>Ochna serrulata</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Ochna	<i>Ochna serrulata</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Ochna	<i>Ochna serrulata</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Onion weed	<i>Asphodelus fistulosus</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Onion weed	<i>Asphodelus fistulosus</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Onion weed	<i>Asphodelus fistulosus</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Onion weed	<i>Asphodelus fistulosus</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pampas grass	<i>Cortaderia</i> species	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pampas grass	<i>Cortaderia</i> species	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Paterson's curse, Vipers bugloss, Italian bugloss	<i>Echium</i> species	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Pellitory	<i>Parietaria judaica</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Burwood Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pellitory	<i>Parietaria judaica</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pellitory	<i>Parietaria judaica</i>	Marrickville Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Pellitory	<i>Parietaria judaica</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Pellitory	<i>Parietaria judaica</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Perennial ground cherry	<i>Physalis virginiana</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ground cherry	<i>Physalis virginiana</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Perennial ragweed	<i>Ambrosia psilostachya</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial ragweed	<i>Ambrosia psilostachya</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial thistle/ Canada thistle	<i>Cirsium arvense</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Perennial thistle/ Canada thistle	<i>Cirsium arvense</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Prairie ground cherry	<i>Physalis hederifolia</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prairie ground cherry	<i>Physalis hederifolia</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Prickly pear	<i>Cylindropuntia</i> species	Whole of NSW	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Prickly pear	<i>Opuntia</i> species except <i>O. ficus-indica</i>	Whole of NSW	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Broad-leaf)	<i>Ligustrum lucidum</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (European)	<i>Ligustrum vulgare</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (European)	<i>Ligustrum vulgare</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Privet (Narrow-leaf/Chinese)	<i>Ligustrum sinense</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its flowering and reproduction	4
Ragwort	<i>Senecio jacobaea</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Ragwort	<i>Senecio jacobaea</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Ragwort	<i>Senecio jacobaea</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Blue Mountains City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Ku-ring-gai Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Manly Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Mosman Municipal Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Newcastle City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	North Sydney Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Parramatta City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Rhizomatous bamboo	<i>Phyllostachys</i> species	Pittwater Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Ryde City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Warringah Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhizomatous bamboo	<i>Phyllostachys</i> species	Willoughby City Council	The growth of the plant must be managed in a manner that continuously inhibits its vegetative reproduction and the plant must not be sold, propagated or knowingly distributed	4
Rhus tree (Alternate scientific name – <i>Toxicodendron succedanea</i> , <i>Rhus succedanea</i> )	<i>Toxicodendron succedaneum</i>	Whole of NSW	The growth of the plant must be managed in a manner that prevents any above ground part the plant from encroaching within 2 metres of the property boundary and the plant must not be sold, propagated or knowingly distributed	4
Saffron thistle	<i>Carthamus lanatus</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Bega Valley Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Shellharbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Shoalhaven City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	The Council of the Municipality of Kiama	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch broom/ English broom	<i>Cytisus scoparius</i>	Wollongong City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Scotch thistle, Stemless thistle, Illyrian thistle, Taurian thistle	<i>Onopordum</i> species	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Senna	<i>Senna pendula</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Senna	<i>Senna pendula</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Senna	<i>Senna pendula</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Serrated tussock	<i>Nassella trichotoma</i>	Whole of NSW except the local control authorities listed by name in Schedule 3 of this Order for this species	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silk forage sorghum	<i>Sorghum</i> species hybrid cultivar	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	June Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Silver-leaf nightshade	<i>Solanum elaeagnifolium</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spanish broom	<i>Spartium junceum</i>	Eurobodalla Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Balranald Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Bellingen Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Bogan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Bourke Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Brewarrina Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cobar Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Coffs Harbour City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Gloucester Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Great Lakes Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Greater Taree City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Jerilderie Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Kempsey Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Nambucca Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Narrabri Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Port Macquarie-Hastings Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus longispinus</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wentworth Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny burrgrass	<i>Cenchrus incertus</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus incertus</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny burrgrass	<i>Cenchrus longispinus</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Spiny emex	<i>Emex australis</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Spiny emex	<i>Emex australis</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spiny emex	<i>Emex australis</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Spotted golden thistle	<i>Scolymus maculatus</i>	Moree Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. Barnaby's thistle	<i>Centaurea solstitialis</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Auburn Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Bankstown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Blue Mountains City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Burwood Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Canterbury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	City of Canada Bay Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Council of the City of Sydney	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Fairfield City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Gosford City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Hawkesbury River County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Holroyd City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Hurstville City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Kogarah Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Leichhardt Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Liverpool City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Marrickville Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Mosman Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Narromine Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Parramatta City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Randwick City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Rockdale City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Strathfield Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Sutherland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	The Council of the City of Botany Bay	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Municipality of Ashfield	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Municipality of Hunters Hill	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Waverley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Wingecarribee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
St. John's wort	<i>Hypericum perforatum</i>	Woollahra Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
St. John's wort	<i>Hypericum perforatum</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Star thistle	<i>Centaurea calcitrapa</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	The Council of the Shire of Wakool	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Star thistle	<i>Centaurea calcitrapa</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Bombala Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Camden Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sweet briar	<i>Rosa rubiginosa</i>	Campbelltown City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Castlereagh Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Cooma-Monaro Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Corowa Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Glen Innes Severn Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Gwydir Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sweet briar	<i>Rosa rubiginosa</i>	Inverell Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Liverpool Plains Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	New England Tablelands County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Orange City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Palerang Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Snowy River Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Tamworth Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Sweet briar	<i>Rosa rubiginosa</i>	Temora Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Tenterfield Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Upper Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Sweet briar	<i>Rosa rubiginosa</i>	Wollondilly Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Taiwan lily/Tiger lily	<i>Lilium formosanum</i>	Lord Howe Island Board	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i> )	<i>Tradescantia fluminensis</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i> )	<i>Tradescantia fluminensis</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i> )	<i>Tradescantia fluminensis</i>	Manly Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i> )	<i>Tradescantia fluminensis</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i> )	<i>Tradescantia fluminensis</i>	Ryde City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i> )	<i>Tradescantia fluminensis</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Trad/Wandering Jew (Alternate scientific name – <i>Tradescantia albiflora</i> )	<i>Tradescantia fluminensis</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Albury City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Carrathool Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Central Murray County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Tree-of-heaven	<i>Ailanthus altissima</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Dubbo City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Greater Hume Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Griffith City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Hay Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Junee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Leeton Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Mid-Western Regional Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Murrumbidgee Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Tree-of-heaven	<i>Ailanthus altissima</i>	Queanbeyan City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Upper Hunter County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Tree-of-heaven	<i>Ailanthus altissima</i>	Wellington Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Turkey rhubarb	<i>Acetosa sagittata</i>	Ku-ring-gai Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	Lane Cove Municipal Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	North Sydney Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4



<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Turkey rhubarb	<i>Acetosa sagittata</i>	Pittwater Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	The Council of the Shire of Hornsby	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	Warringah Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Turkey rhubarb	<i>Acetosa sagittata</i>	Willoughby City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction and the plant must not be sold, propagated or knowingly distributed	4
Water hyacinth	<i>Eichhornia crassipes</i>	Cessnock City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Clarence Valley Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Dungog Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Far North Coast County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Lake Macquarie City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Maitland City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Newcastle City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Water hyacinth	<i>Eichhornia crassipes</i>	Port Stephens Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Water hyacinth	<i>Eichhornia crassipes</i>	Wyong Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Bland Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Cabonne Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Coolamon Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Cootamundra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Cowra Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Forbes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Goulburn Mulwaree Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Gundagai Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Gunnedah Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Lachlan Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Lockhart Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Narrandera Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Wild radish	<i>Raphanus raphanistrum</i>	Parkes Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Southern Slopes County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Tumbarumba Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Tumut Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Upper Macquarie County Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Urana Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Wagga Wagga City Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4
Wild radish	<i>Raphanus raphanistrum</i>	Weddin Shire Council	The growth of the plant must be managed in a manner that reduces its numbers, spread and incidence and continuously inhibits its reproduction	4

## SCHEDULE 5

## Class 5 Noxious Weeds

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
African feather grass	<i>Pennisetum macrourum</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
African turnip weed	<i>Sisymbrium runcinatum</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
African turnip weed	<i>Sisymbrium thellungii</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Annual ragweed	<i>Ambrosia artemisiifolia</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Artichoke thistle	<i>Cynara cardunculus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Athel tree / Athel pine	<i>Tamarix aphylla</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Bear-skin fescue (Alternate scientific name – <i>Festuca scoparia</i> )	<i>Festuca gautieri</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Burr ragweed	<i>Ambrosia confertiflora</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Cabomba	All <i>Cabomba</i> species except <i>C. furcata</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Cayenne snakeweed (Alternate scientific name – <i>Stachytarpheta urticifolia</i> )	<i>Stachytarpheta cayennensis</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Clockweed	<i>Gaura parviflora</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Corn sowthistle	<i>Sonchus arvensis</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Dodder	All <i>Cuscuta</i> species except the native species <i>C. australis</i> , <i>C. tasmanica</i> and <i>C. victoriana</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Espartillo (Alternate scientific name – <i>Achnatherum brachychaetum</i> <i>Stipa brachychaetum</i> )	<i>Amelichloa brachychaeta</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Espartillo (Alternate scientific name – <i>Achnatherum caudatum</i> <i>Stipa caudata</i> )	<i>Amelichloa caudata</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Fine-bristled burr grass	<i>Cenchrus brownii</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Fountain grass	<i>Pennisetum setaceum</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5

<i>Common name</i>	<i>Scientific name</i>	<i>Area to which the weed control order applies</i>	<i>Control measures</i>	<i>Control class</i>
Gallon's curse	<i>Cenchrus biflorus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Glaucous star thistle	<i>Carthamus glaucus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Golden thistle	<i>Scolymus hispanicus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Mexican poppy	<i>Argemone mexicana</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Mossman River grass	<i>Cenchrus echinatus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Red rice	<i>Oryza rufipogon</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Sagittaria (Alternate scientific name – <i>Sagittaria graminea</i> )	<i>Sagittaria platyphylla</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Smooth-stemmed turnip (Alternate scientific name – <i>Brassica oxyrrhina</i> )	<i>Brassica barrelieri</i> subspecies <i>oxyrrhina</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Soldier thistle	<i>Picnomon acarna</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Texas blueweed	<i>Helianthus ciliaris</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Willows	<i>Salix</i> species except <i>S. babylonica</i> , <i>S. x reichardtii</i> , <i>S. x calodendron</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5
Yellow nutgrass	<i>Cyperus esculentus</i>	Whole of NSW	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with	5

This order commences on publication in the Gazette and will remain in force for a period of five years.

Note: The common name of a plant specified in column 1 of Schedules 1, 2, 3, 4 and 5 and, where applicable, the alternate scientific name of a plant specified in column 1 of Schedules 1, 2, 3, 4 and 5 are for information purposes and do not limit the description of the plant in Column 2 of those Schedules.

Dated this 28 day of September 2011.

BRUCE M. CHRISTIE,  
Acting Executive Director, Biosecurity NSW,  
Department of Primary Industries  
(an office within the Department of Trade and Investment, Regional Infrastructure and Services)

## LANDS

**ARMIDALE CROWN LANDS OFFICE**  
**108 Faulkner Street (PO Box 199A), Armidale NSW 2350**  
**Phone: (02) 6770 3100 Fax (02) 6771 5348**

### NOTIFICATION OF CLOSING OF ROAD

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

Description

*Land District – Glen Innes  
 LGA – Glen Innes Severn Shire*

Road Closed: Lot 1, DP 1165663 at Mount Mitchell,  
 Parish Mount Mitchell, County Gough.

File Reference: AE07H148

Schedule

On closing, the land within Lot 1, DP 1165663 remains vested in the State of New South Wales as Crown land.

Description

*Land District – Walcha; LGA – Walcha*

Road Closed: Lot 1, DP 1165670 at Walcha, Parish  
 Walcha, County Vernon.

File Reference: 09/01667

Schedule

On closing, the land within Lot 1, DP 1165670 remains vested in the State of New South Wales as Crown land.

### ESTABLISHMENT OF RESERVE TRUST

PURSUANT to section 92 (1) of the Crown Lands Act 1989, the reserve trust specified in Column 1 of the Schedule hereunder is established under the name stated in that Column and is appointed as trustee of the reserve specified opposite thereto in Column 2 of the Schedule.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

SCHEDULE

*Column 1*

Wards Mistake Sports  
 (R110101) Reserve Trust

*Column 2*

Reserve No. 110101  
 Public Purpose: public  
 recreation  
 Notified: 28 June 1991  
 File Reference: AE82H77



**DUBBO CROWN LANDS OFFICE**  
**45 Wingewarra Street (PO Box 1840), Dubbo NSW 2830**  
**Phone: (02) 6883 3300 Fax: (02) 6884 2067**

**NOTICE OF PUBLIC PURPOSE PURSUANT  
TO SECTION 34A (2) (B) OF THE  
CROWN LANDS ACT 1989**

PURSUANT to section 34A (2) (b) of the Crown Lands Act 1989, the Crown reserve to the extent specified in Column 1 of the Schedule is to be occupied for the additional purpose specified in Column 2 of the Schedule.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

SCHEDULE

*Column 1*

Crown Reserve No.: 26028.  
Public Purpose: Travelling Stock.  
Notified: 22 May 1897  
& addition 9 September 2011.  
Lot 10 DP 1166182.  
Area: 27.26 hectares.  
Locality: Walgett.  
File Reference: 09/15292

*Column 2*

Rural Services.

**NOTIFICATION OF CLOSING OF ROADS**

IN pursuance of the provisions of the Roads Act 1993, the roads hereunder specified are closed and the lands comprised therein are freed and discharged from any rights of the public or any other person to the same as highways.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

Description

*Local Government Area and Land District – Dubbo*

Lot 7004, DP 1125568, Parish of Burrabadine, County of Narromine. File No.: 11/09250.

Note: On closing, the title for Lot 7004 shall vest in the State of New South Wales as Crown land.

**GOULBURN OFFICE**  
**159 Auburn Street (PO Box 748), Goulburn NSW 2580**  
**Phone: (02) 4824 3700      Fax: (02) 4822 4287**

**NOTIFICATION OF CLOSING OF A ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the lands comprised therein cease to be public road and the rights of passage and access that previously existed in relation to the road is extinguished. Upon closing, title to the land, comprising the former public road, vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

Description

*Parish – Burrangong; County – Monteagle*  
*Land District – Young; LGA – Young Shire Council*

Lot 1, DP 1164923 (not being land under the Real Property Act).

File Reference: GB06H249:BA

Schedule

Note: On closing, the title for the land in Lot 1, DP 1164923 remains vested in the State of New South Wales as Crown land.

**GRAFTON OFFICE**  
**76 Victoria Street (PO Box 272), Grafton NSW 2460**  
**Phone: (02) 6640 3400 Fax: (02) 6642 5375**

**NOTIFICATION OF CLOSING OF ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

Description

*Land District – Lismore; LGA – Lismore City*

Roads Closed: Lot 1 and 2, DP 1167440 at Goonellabah, Parish Lismore, County Rous.

DPI File Reference: 09/15570

Schedule

On closing, the land within Lot 1 and 2, DP 1167440 remains vested in Lismore City Council as operational land for the purposes of the Local Government Act 1993.

Councils reference: RD:VR:R6485:R6497

**NOTIFICATION OF CLOSING OF ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

Description

*Land District – Grafton; LGA – Clarence Valley*

Roads Closed: Lot 1, DP 1168207 at Wells Crossing, Parish Dundoo, County Clarence.

DPI File Reference: 10/06848

Schedule

On closing, the land within Lot 1, DP 1168207 remains vested in Clarence Valley Council as operational land for the purposes of the Local Government Act 1993.

Councils reference: DWS: 729424

**NOTIFICATION OF CLOSING OF ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

Description

*Land District – Casino; LGA – Richmond Valley*

Road Closed: Lot 1, DP 1166968 at Evans Head, Parish Riley, County Richmond.

DPI File Reference: 08/6758

Schedule

On closing, the land within Lot 1, DP 1166968 remains vested in Richmond Valley Council as operational land for the purposes of the Local Government Act 1993.

Councils reference: DWS476637

**NOTIFICATION OF CLOSING OF ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

Description

*Land District – Grafton; LGA – Clarence Valley*

Roads Closed: Lots 1, 2 and 3, DP 1166924 at Grafton, Parish Great Marlow, County Clarence.

DPI File Reference: 10/06808

Schedule

On closing, the land within Lots 1, 2 and 3, DP 1166924 will remain vested in Clarence Valley Council as operational land for the purposes of the Local Government Act 1993.

Councils reference: DWS: 726877

**ERRATUM**

IN the notices appearing in the *NSW Government Gazette* No. 93, Folio 5582, dated 23 September 2011 under the heading "Appointment of Administrator to Manage a Reserve Trust", replace "TONY KELLY, M.L.C., Minister for Lands" with "KATRINA HODGKINSON, M.P., Minister for Primary Industries".

**NOTIFICATION OF CREATION OF EASEMENT**

PURSUANT to Part 4, Division 5, Section 52, Crown Lands Act 1989, the easements described hereunder are created.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

*Parish – Terranora; County – Rous;  
Land District – Murwillumbah;*

*Locality – Letitia Spit and Tweed Heads; L.G.A. – Tweed*

Authority Benefited: The Minister Administering the Tweed River Entrance Sand Bypassing Act 1995

## Description of Easements and Lands Affected

<i>Purpose of Easement</i>	<i>Lands Burdened</i>
Delivery Pipelines 3.5 metre wide	Crown lands identified by the label "A" on DP 1151014
Electricity 3.5 metre wide	Crown lands identified by the label "B" on DP 1151014
Electricity 5.595 metre wide	Crown lands identified by the label "C" on DP 1151014
Delivery Pipelines 5.595 metre wide	Crown lands identified by the label "D" on DP 1151014
Delivery Pipelines 3.12 metre wide	Crown lands identified by the label "E" on DP 1151014
Electricity 3.12 metre wide	Crown lands identified by the label "F" on DP 1151014

## Terms of Easements

## Delivery Pipelines

The Minister administering the Crown Lands Act 1989 grants full and free right for the prescribed authority and every person authorised by it, from time to time and at all times to:

- (a) inspect, maintain, repair, replace or upgrade; and
- (b) pump saltwater or sand through,

any pipe which is provided or is to be provided to pump or facilitate the delivery of saltwater or sand; provided that any person authorised by the prescribed authority benefited:

- (c) take all reasonable precautions to ensure as little disturbance as possible to the land burdened and its improvements in exercising the right; and
- (d) will restore, at their own cost, the surface of the land burdened and its improvements as nearly as practicable to its original condition.

## Electricity

The Minister administering the Crown Lands Act 1989 grants full and free right for the prescribed authority and every person authorised by it, from time to time and at all times to:

- (a) inspect, maintain, repair, replace or upgrade; and
- (b) receive the benefit of the flow of services through, any wire or cable by means of which an electrical service is already provided or is to be provided; provided that any person authorised by the prescribed authority benefited:

- (c) take all reasonable precautions to ensure as little disturbance as possible to the land burdened and its improvements in exercising the right; and
- (d) will restore, at their own cost, the surface of the land burdened and its improvements as nearly as practicable to its original condition.

**NOTIFICATION OF CREATION OF EASEMENT**

PURSUANT to Part 4, Division 5, Section 52, Crown Lands Act 1989, the easements described hereunder are created.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

*Parish – Terranora; County – Rous;  
Land District – Murwillumbah;*

*Locality – Tweed Heads; L.G.A. – Tweed*

Authority Benefited: The Minister Administering the Tweed River Entrance Sand Bypassing Act 1995

## Description of Easements and Lands Affected

<i>Purpose of Easement</i>	<i>Lands Burdened</i>
Delivery Pipelines 3, 3.5 metre & variable width	Crown lands identified by the label "A" on DP 1152055
Delivery Pipelines 3 metre wide	Crown lands identified by the label "B" on DP 1152055
Delivery Pipelines 3.5 metre wide	Crown lands identified by the label "C" on DP 1152055
Electricity 3, 3.5 metre and variable width	Crown lands identified by the label "E" on DP 1152055
Electricity 3.5 metre wide	Crown lands identified by the label "G" on DP 1152055

## Terms of Easements

## Delivery Pipelines

The Minister administering the Crown Lands Act 1989 grants full and free right for the prescribed authority and every person authorised by it, from time to time and at all times to:

- (a) inspect, maintain, repair, replace or upgrade; and
- (b) pump saltwater or sand through,

any pipe which is provided or is to be provided to pump or facilitate the delivery of saltwater or sand; provided that any person authorised by the prescribed authority benefited:

- (c) take all reasonable precautions to ensure as little disturbance as possible to the land burdened and its improvements in exercising the right; and
- (d) will restore, at their own cost, the surface of the land burdened and its improvements as nearly as practicable to its original condition.

## Electricity

The Minister administering the Crown Lands Act 1989 grants full and free right for the prescribed authority and every person authorised by it, from time to time and at all times to:

- (a) inspect, maintain, repair, replace or upgrade; and
- (b) receive the benefit of the flow of services through, any wire or cable by means of which an electrical service is already provided or is to be provided; provided that any person authorised by the prescribed authority benefited:

- (c) take all reasonable precautions to ensure as little disturbance as possible to the land burdened and its improvements in exercising the right; and
- (d) will restore, at their own cost, the surface of the land burdened and its improvements as nearly as practicable to its original condition.

**MAITLAND OFFICE**  
**Corner Newcastle Road and Banks Street (PO Box 6), East Maitland NSW 2323**  
**Phone: (02) 4937 9300 Fax: (02) 4934 2252**

**ROADS ACT 1993**

**ORDER**

Transfer of a Crown Road to a Council

IN pursuance of the provisions of section 151, Roads Act 1993, the Crown road specified in Schedule 1 is transferred to the Roads Authority specified in Schedule 2, hereunder, as from the date of publication of this notice and as from that date, the road specified in Schedule 1 ceases to be a Crown road.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

**SCHEDULE 1**

*Parish – Heddon; County – Northumberland  
 Land District – Maitland  
 Local Government Area – Cessnock*

The Crown Public Road is shown coloured in red shading on the diagram hereunder.

**SCHEDULE 2**



Roads Authority: Cessnock City Council  
 Council's Reference: DA8/2009/109  
 Lands File Reference: 11/00420

**RESERVATION OF CROWN LAND**

PURSUANT to section 87 of the Crown Lands Act 1989, the Crown land specified in Column 1 of the schedule hereunder is reserved as specified opposite thereto in Column 2 of the Schedule.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

**SCHEDULE**

*Column 1*

Land District: Maitland  
 Local Government Area:  
 Cessnock City Council  
 Locality: Weston  
 Lot 547, DP 755231,  
 Parish Heddon,  
 County Northumberland  
 Lot 546, DP 755231,  
 Parish Heddon,  
 County Northumberland  
 Area: About 2019m<sup>2</sup>  
 File Reference: 10/16592

*Column 2*

Reserve No. 1033308  
 Public Purpose: public recreation

**ESTABLISHMENT OF RESERVE TRUST**

PURSUANT to section 92 (1) of the Crown Lands Act 1989, the reserve trust specified in Column 1 of the Schedule hereunder is established under the name stated in that Column and is appointed as trustee of the reserve specified opposite thereto in Column 2 of the Schedule.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

**SCHEDULE**

*Column 1*

George Smith (R1033308)  
 Reserve Trust

*Column 2*

Reserve No. 1033308  
 Public Purpose: public recreation  
 Notified: This day  
 File Reference: 10/16592

**APPOINTMENT OF CORPORATION TO MANAGE RESERVE TRUST**

PURSUANT to section 95 of the Crown Lands Act 1989, the corporation specified in Column 1 of the Schedule hereunder is appointed to manage the affairs of the reserve trust specified opposite thereto in Column 2, which is trustee of the reserve referred to in Column 3 of the Schedule.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

**SCHEDULE**

*Column 1*

Cessnock City Council

*Column 2*

George Smith (R1033308)  
 Reserve Trust

*Column 3*

Reserve No. 1033308  
 Public Purpose: public recreation  
 Notified: This day  
 File Reference: 10/16592

For a term commencing the date of this notice

**MOREE OFFICE**  
**Frome Street (PO Box 388), Moree NSW 2400**  
**Phone: (02) 6750 6400 Fax: (02) 6752 1707**

**NOTIFICATION OF CLOSING OF ROADS**

IN pursuance of the provisions of the Roads Act 1993, the roads hereunder described are closed and the land comprised therein ceases to be public road and the rights of passage and access that previously existed in relation to the roads is extinguished. On road closing, title to the land comprising the former public roads vest in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

Description

*Land District – Moree; Council – Moree Plains Shire;  
Parishes – Biroo and Myall; County – Benarba*

Road Closed: Lot 1 in DP 1167725.

File No.: 07/5460.

Schedule

Upon closure the land remains vested in the Crown as Crown land.



## NEWCASTLE OFFICE

437 Hunter Street, Newcastle NSW 2300 (PO Box 2185, Dangar NSW 2309)

Phone: (02) 4925 4104 Fax: (02) 4925 3517

## NOTIFICATION OF CLOSING OF PUBLIC ROAD

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

## Description

*Parish – Ailsa, Boggabri & Watt; County – Brisbane  
Land District – Muswellbrook; LGA – Upper Hunter*

Road Closed: Lots 1, 2 and 3, DP 1168977 (not being land under the Real Property Act).

File No.: 08/0652

## Schedule

On closing, the Land within Lots 1, 2 and 3, DP 1168977 remains vested in the State of New South Wales as Crown land.

NOTICE OF PUBLIC PURPOSE PURSUANT  
TO SECTION 34A (2) (B) OF THE  
CROWN LANDS ACT 1989

PURSUANT to section 34A (2) (b) of the Crown Lands Act 1989, the Crown reserve specified in Column 1 of the Schedule is to be occupied for the additional purpose specified in Column 2 of the Schedule.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

## SCHEDULE

*Column 1*

Reserve No.: 750535  
Public Purpose: Future  
public requirements  
Notified: 29 June 2007  
Parish: Cooma  
County: Beresford

*Column 2*

Communication facilities

**ORANGE OFFICE**  
**92 Kite Street (PO Box 2146), Orange NSW 2800**  
**Phone: (02) 6391 4300 Fax: (02) 6362 3896**

**NOTIFICATION OF CLOSING OF PUBLIC ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

Description

*Parish – Molong; County – Ashburnham;  
 Land District – Molong*

Road Closed: Lot 100 in Deposited Plan 1168687.  
 File No.: 09/11937.

Note: On closing, the land within Lot 100 in DP 1168687 remains vested in Cabonne Council as operational land for the purposes of the Local Government Act 1993. Council Ref: 153363.

**NOTIFICATION OF CLOSING OF PUBLIC ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

Description

*Parish – Oberon; County – Westmoreland;  
 Land District – Bathurst*

Road Closed: Lot 1 in Deposited Plan 1168743.  
 File No.: 10/16139.

Note: On closing, the land within Lot 1 in DP 1168743 remains vested in Oberon Council as operational land for the purposes of the Local Government Act 1993. Council Ref: E31.1.LR:HB.

**ERRATUM**

IT is hereby notified that the notice appearing in the *NSW Government Gazette* of 23 September 2011, folio 5590, under the heading "Appointment of Corporation to Manage Reserve Trust" in relation to R.48204 for Experimental Farm notified 16 October 1912, is WITHDRAWN. File No.: 11/11138.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

**NOTIFICATION**

Declaration for Hunting on Public Lands

NOTICE is hereby given in accordance with section 20 (Declaration of public land available for hunting game) of the Game and Feral Animal Control Act 2002 that the following public lands listed within Schedule 1 are declared available for hunting to assist in the management and control of game and feral animals on and from 1 January until 31 December each year.

SCHEDULE 1

Dedicated Crown Land within Burrendong State Park,  
 near Wellington New South Wales

Dedication 1001355 for Public Recreation, Gazetted 1 June 1997, fol 3472, Lots 251, 254, 256, 258, DP 41327; Lot 281, DP 44173; Lot 271, DP 46165; Lot 244, DP 257245; Lot 2, DP 728700; Lots 54, 127, 209, 215, 223-224, 230, 238, 242, DP 756871; Lot 7003, DP 1001294 and Lot 7005, DP 1110442.

Reserve 87976 for National Fitness and Physical Education, Gazetted 8 January 1971, 4, Lot 245, DP 257245; Lots 239, 241, 243, DP 756871.

Reserve 71860 for Soil Conservation, Gazetted 22 March 1946, Lot 7001, DP 1020809.

Reserve 756893 for future Public Requirements, Gazetted 29 June 2007, Lot 109, DP 756893; Lot 7007, DP 1029739; Lot 7005, DP 1110442; Lot 17, DP 756893.

Total: 2959.2 hectares.

*Parishes – Burrendong/Mookerawa; County – Wellington;  
 Shire/Zoning – Wellington Shire Council*

The Burrendong State Park is located 19.7 km south east of Wellington in the central west of NSW.

It is intended that game and feral animals on this land may only be hunted by persons who:

- Hold a Restricted NSW Game Hunting Licence issued by the Game Council of NSW under the Game and Feral Animal Control Act 2002, and
- Have written permission of the Manager of the Burrendong State Park pursuant to Clause 1(1) of the Game and Feral Animal Control Regulation 2004.

File Reference: 10/19353.

For further information please contact Game Council NSW on (02) 6360 5100 or visit the website [www.gamecouncil.nsw.gov.au](http://www.gamecouncil.nsw.gov.au).

Date: 30 September 2011.

KATRINA HODGKINSON, M.P.,  
 Minister for Primary Industries

**NOTIFICATION OF CLOSING OF ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

—  
Description

*Land District – Cowra; LGA – Cowra*

Road Closed: Lot 1, DP 1165671 at Woodstock, Parish Kenilworth, County Bathurst.

File Reference: CL/00226

Schedule

On closing, the land within Lot 1, DP 1165671 remains vested in the State of New South Wales as Crown land.

—

**TAMWORTH OFFICE****25-27 Fitzroy Street (PO Box 535), Tamworth NSW 2340****Phone: (02) 6764 5100 Fax: (02) 6766 3805****NOTIFICATION OF CLOSING OF A ROAD**

IN pursuance to the provisions of the Roads Act 1993, the road hereunder specified is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

## Description

*Localities – Wallabadah, Scotts Creek and Timor;  
Land District – Quirindi;  
L.G.A. – Liverpool Plains and Upper Hunter*

Road Closed: Lots 1 and 2 in Deposited Plan 1160896, Parishes Loder, Temi and Lincoln, Counties Buckland and Brisbane.

File No.: 07/1679.

Note: On closing, title to the land comprised in Lots 1 and 2 will remain vested in the State of New South Wales as Crown land.

**NOTIFICATION OF CLOSING OF A ROAD**

IN pursuance to the provisions of the Roads Act 1993, the road hereunder specified is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

## Description

*Locality – Borah Creek; Land District – Tamworth  
L.G.A. – Tamworth Regional*

Road Closed: Lot 1 in Deposited Plan 1168833, Parish Rangiri and Hobden, County Darling.

File Reference: 07/1592

Note: On closing title to the land comprised in Lot 1 will remain vested in the State of New South Wales as Crown land.

**NOTIFICATION OF CLOSING OF A ROAD**

IN pursuance to the provisions of the Roads Act 1993, the road hereunder specified is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

## Description

*Locality – Kootingal; Land District – Tamworth  
L.G.A. – Tamworth Regional*

Road Closed: Lot 1 in Deposited Plan 1168542, Parish Tamworth, County Inglis.

File Reference: 08/1194

Note: On closing title to the land comprised in Lot 1 will remain vested in the State of New South Wales as Crown land.

**TAREE OFFICE**  
**98 Victoria Street (PO Box 440), Taree NSW 2430**  
**Phone: (02) 6591 3500 Fax: (02) 6552 2816**

**APPOINTMENT OF ADMINISTRATOR TO  
MANAGE A RESERVE TRUST**

PURSUANT to section 117, Crown Lands Act 1989, the person specified in Column 1 of the Schedule hereunder is appointed as administrator for the term also specified thereunder, of the reserve trust specified opposite thereto in Column 2, which is trustee of the reserve referred to in Column 3 of the Schedule.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>	<i>Column 3</i>
Jim BOLGER	Scotts Head Reserve Trust	Reserve No: 65963 Public Purpose: Public recreation and resting place Notified: 8 May 1936 File: TE80R170

For a term commencing  
1 October 2011 and  
expiring 31 March 2012.

**ASSIGNMENT OF NAME TO A RESERVE TRUST**

PURSUANT to clause 4 (3) of Schedule 8 to the Crown Lands Act 1989, the name specified in Column 1 of the Schedule hereunder is assigned to the reserve trust constituted as trustee of the reserve specified opposite thereto in Column 2 of the Schedule.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Batar Boy Scouts Reserve (R90083) Trust	Reserve No.: 90083 Public Purpose: Boy Scouts Notified: 7 April 1972 Parish: Johns River County: Macquarie File Reference: 11/11494

**NOTIFICATION OF CLOSING OF ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the Schedule hereunder.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

Description

*Land District – Kempsey; LGA – Kempsey*

Road Closed: Lots 1 and 2, DP 1166494 at Toorooka, Parish Warbro, County Dudley.  
File Reference: 07/3270

Schedule

On closing, the land within Lots 1 and 2, DP 1166494 remains vested in the State of New South Wales as Crown land.

Description

*Land District – Gloucester; LGA – Gloucester*

Road Closed: Lot 1, DP 1165838 at Berrico, Parish Berrico, County Gloucester.  
File Reference: 07/5506

Schedule

On closing, the land within Lot 1, DP 1165838 remains vested in the State of New South Wales as Crown land.

**WAGGA WAGGA OFFICE****Corner Johnston and Tarcutta Streets (PO Box 60), Wagga Wagga NSW 2650****Phone: (02) 6937 2700 Fax: (02) 6921 1851****NOTIFICATION OF CLOSING OF A ROAD**

IN pursuance of the provisions of the Roads Act 1993, the road hereunder described is closed, and the land comprised therein ceases to be a public road and the rights of passage and access that previously existed in relation to the road are extinguished. On road closing, title to the land comprising the former public road vests in the body specified in the schedule hereunder

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

## Description

*Parish – Narraburra and Temora; County – Bland  
Land District – Temora; LGA – Temora*

Lot 1 in DP 1153803 at Trungley Hall & Narraburra.  
File No. WA06H260

Note: On closing, the land within Lot 1 in DP 1153803 remains vested in the State of New South Wales as Crown land.

**APPOINTMENT OF TRUST BOARD MEMBERS**

PURSUANT to section 93 of the Crown Lands Act 1989, the person whose name is specified in Column 1 of the Schedule hereunder is appointed, for the term of office specified in that Column, as a member of the trust board for the reserve trust specified opposite thereto in Column 2, which has been established and appointed as trustee of the reserve referred to opposite thereto in Column 3 of the Schedule.

KATRINA HODGKINSON, M.P.,  
Minister for Primary Industries

## SCHEDULE

<i>Column 1</i>	<i>Column 2</i>	<i>Column 3</i>
Ian Playford (new member)	Coreen Recreation Reserve Trust	Reserve No. 80236 Public Purpose: Public recreation Notified: 20 December 1957 7 April 1922 File Ref.: WA82R13-02

For a term commencing  
the date of this notice and  
expiring 12 July 2016.



**WATER****WATER ACT 1912**

APPLICATIONS for licences, under Part 5 of the Water Act, 1912, as amended, have been received as follows:

ANTHONY EDMUND RUNDLE COOTE for a water supply from a groundwater bore located within Lot 118, DP 754897, Parish of Mulloon, County of Murray for the purposes of stock, domestic, farming & irrigation with an estimated annual entitlement of 100.0 megalitres. Application replaces test license 10BL604688. Not subject to the 2008 south coast alluvium embargo. (Ref: 10BL604911).

RICHARD DAVID GRAHAM for a water supply from a groundwater bore located within Lot 125, DP 754897, Parish of Mulloon, County of Murray, for the purposes of stock, domestic, farming & irrigation with an estimated annual entitlement of 100.0 megalitres. Application replaces test license 10BL600391. Not subject to the 2008 south coast alluvium embargo. (Ref: 10BL604971).

Any inquiries should be directed to (02) 4429 4442. Written objections, from any local occupier or statutory authority, specifying grounds and how their interests are affected, must be lodged with the NSW Office of Water, PO Box 309, Nowra NSW 2541, within 28 days of this publication. GA1822186.

WAYNE RYAN,  
Licensing Officer

**WATER MANAGEMENT ACT 2000**

AN application for a water supply works approval under section 92 of the Water Management Act 2000, has been received as follows:

TRANGIE NEVERTIRE CO-OPERATIVE LTD in the Macquarie and Cudgegong Regulated Rivers Water Source, 1 x 125mm submersible pump within Lot 122, DP 541248, Parish of Weemabah, County of Narromine, 1 x pipeline within registered easement along the existing Trangie – Neventire Scheme channel. (Reference: 80WA704995). (GA1822181).

Written and signed objections (fax or email is not acceptable), specifying the grounds of objections, must be lodged with the NSW Office of Water, PO Box 717, Dubbo NSW 2830, before close of business within thirty (30) days as prescribed by the Act.

VICKIE CHATFIELD,  
Licensing Manager

## Roads and Traffic Authority

### ROAD TRANSPORT (GENERAL) ACT 2005

Notice under Clause 20 the Road Transport (Mass, Loading and Access) Regulation 2005

PORT STEPHENS COUNCIL, in pursuance of Division 4 of Part 2 of the Road Transport (Mass, Loading, Access) Regulation 2005, by this Notice, specify the routes and areas on or in which 19 metre B-Double vehicles may be used subject to any requirements or conditions set out in the Schedule.

Date: 13 September 2011.

PETER GESLING,  
General Manager,  
Port Stephens Council  
(by delegation from the Minister for Roads)

#### SCHEDULE

**1. Citation**

This Notice may be cited as the Port Stephens Council 19 Metre B-Double Route Notice No. 1/2011.

**2. Commencement**

This Notice takes effect on the date of gazettal.

**3. Effect**

This Notice remains in force until 1 September 2015 unless it is amended or repealed earlier.

**4. Application**

This Notice applies to those 19 metre B-Double vehicles which comply with Schedule 1 of the Road Transport (Mass, Loading and Access) Regulation 2005 and Schedule 2 of the Road Transport (Vehicle Registration) Regulation 2007.

**5. Routes**

<i>Type</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>
19	Tarean Road, Karuah	Pacific Highway (HW10) – southern interchange Karuah bypass	403 Tarean Road – approx. 4km from Pacific Highway

**ROAD TRANSPORT (GENERAL) ACT 2005**

Notice under Clause 20 the Road Transport (Mass, Loading and Access) Regulation 2005

GOULBURN MULWAREE COUNCIL, in pursuance of Division 4 of Part 2 of the Road Transport (Mass, Loading, Access) Regulation 2005, by this Notice, specify the routes and areas on or in which 19 metre B-Doubles may be used subject to any requirements or conditions set out in the Schedule.

Date: 28 September 2011.

CHRIS BERRY,  
General Manager,  
Goulburn Mulwaree Council  
(by delegation from the Minister for Roads)

**SCHEDULE****1. Citation**

This Notice may be cited as Goulburn Mulwaree Council 19 Metre B-Double Route Notice No. 1/2011.

**2. Commencement**

This Notice takes effect on on the date of gazettal.

**3. Effect**

This Notice remains in force until 30 September 2015 unless it is amended or repealed earlier.

**4. Application**

This Notice applies to those 19 metre B-Double vehicles where gross weight exceeds 50 tonnes which comply with Schedule 1 of the Road Transport (Mass, Loading and Access) Regulation 2005 and Schedule 2 of the Road Transport (Vehicle Registration) Regulation 2007.

**5. Routes**

<i>Type</i>	<i>Road No.</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>	<i>Conditions</i>
19m	7636	Highland Way, Wingello	Forest Road	Bumballa Road	
19m		Bumballa Road, Wingello	MR7636 Highland Way	Burnt pine Road	
19m		Vinicombes Road, Wingello	Bumballa Road	Basin Road	
19m		Razorback Road, Wingello	Bumballa Road	Wingello State Forest Boundary	

## Other Notices

### APPRENTICESHIP AND TRAINEESHIP ACT 2001

NOTICE is given that the Commissioner for Vocational Training has made a Vocational Training Order for the recognised Traineeship vocation of Entertainment, under section 6 of the Apprenticeship and Traineeship Act 2001.

The Order specifies a number of matters relating to the required training for this vocation, including the term/s of training, probationary period/s, and course/s of study to be undertaken.

The Order will take effect from the date of publication in the NSW Government Gazette.

A copy of the Order may be inspected at any State Training Services Regional Office of the Department of Education and Communities or on the Internet at [https://www.training.nsw.gov.au/cib\\_vto/cibs/cib\\_509.html](https://www.training.nsw.gov.au/cib_vto/cibs/cib_509.html).

Dated this 28th day of September 2011.

ROBYNE LUNNEY,  
A/Manager, Case Management,  
Registry of Co-operatives & Associations,  
NSW Fair Trading,  
Department of Finance & Services

### ASSOCIATIONS INCORPORATION ACT 2009

Reinstatement of Cancelled Association Pursuant to Section 84

TAKE notice that the incorporation of SYDNEY NORTH WEST ZONE 10 BOWLING ASSOCIATION INCORPORATED (Y2233543) cancelled on 16 September 2011 is reinstated pursuant to section 84 of the Associations Incorporation Act 2009.

Dated this 26th day of September 2011.

ROBYNE LUNNEY,  
A/Manager, Case Management,  
Registry of Co-operatives & Associations,  
NSW Fair Trading,  
Department of Finance & Services

### ASSOCIATIONS INCORPORATION ACT 2009

Notice under Section 601AC (2) of the Corporations Act 2001 as Applied by Section 64 of the Associations Incorporation Act 2009

NOTICE is hereby given that the Incorporated Association mentioned below will be deregistered when three months have passed since the publication of this notice:

THE SYDNEY CHILDREN'S MUSEUM INC  
(in liquidation)

Dated this 27th day of September 2011.

R. LUNNEY,  
Delegate of the Director-General,  
Department of Services,  
Technology & Administration

### ASSOCIATIONS INCORPORATION ACT 2009

Reinstatement of Cancelled Association Pursuant to Section 84

TAKE notice that the incorporation of AUSTRALASIAN REHABILITATION NURSES ASSOCIATION INCORPORATED (Y1715820) cancelled on 4 March 2011 is reinstated pursuant to section 84 of the Associations Incorporation Act 2009.

Dated this 23rd day of September 2011.

ROBYNE LUNNEY,  
A/Manager,  
Registry of Co-operatives & Associations,  
NSW Fair Trading,  
Department of Finance & Services

### ASSOCIATIONS INCORPORATION ACT 2009

Notice under Section 601AC (2) of the Corporations Act 2001 as Applied by Section 64 of the Associations Incorporation Act 2009

NOTICE is hereby given that the Incorporated Association mentioned below will be deregistered when three months have passed since the publication of this notice:

ISLAMIC DEVELOPMENT CENTRE OF  
AUSTRALIA INCORPORATED (in liquidation)

Dated this 27th day of September 2011.

R. LUNNEY,  
Delegate of the Director-General,  
Department of Services,  
Technology & Administration

### ASSOCIATIONS INCORPORATION ACT 2009

Reinstatement of Cancelled Association Pursuant to Section 84

TAKE notice that the incorporation of THE COTTONWOOD WAY HORNSBY HEIGHTS HOMEOWNERS ASSOCIATION INCORPORATED (Y1334639) cancelled on 21 January 2011 is reinstated pursuant to section 84 of the Associations Incorporation Act 2009.

Dated this 23rd day of September 2011.

ROBYNE LUNNEY,  
A/Manager,  
Registry of Co-operatives & Associations,  
NSW Fair Trading,  
Department of Finance & Services

### ASSOCIATIONS INCORPORATION ACT 2009

Reinstatement of Cancelled Association Pursuant to Section 84

TAKE notice that the incorporation of AUSTRALIAN DRIVER TRAINERS ASSOCIATION (NATIONAL) INCORPORATED (Y1927016) cancelled on 22 May 2009 is reinstated pursuant to section 84 of the Associations Incorporation Act 2009.

**ASSOCIATIONS INCORPORATION ACT 2009**

Reinstatement of Cancelled Association Pursuant to Section 84

TAKE notice that the incorporation of NORTH LAKES CHAMBER OF COMMERCE INCORPORATED (Y1419627) cancelled on 12 August 2011 is reinstated pursuant to section 84 of the Associations Incorporation Act 2009.

Dated this 23rd day of September 2011.

ROBYNE LUNNEY,  
A/Manager,  
Registry of Co-operatives & Associations,  
NSW Fair Trading,  
Department of Finance & Services

**ASSOCIATIONS INCORPORATION ACT 2009**

Cancellation of Incorporation Pursuant to Section 76

TAKE notice that the incorporation of the following associations are cancelled by this notice pursuant to section 76 of the Associations Incorporation Act 2009.

Friends of Bonventi Incorporated – Inc9875458  
Muswellbrook Shire Aged Care Foundation  
Incorporated – Y1197910  
NSW Community Arts Association Inc – Y0191346  
Romanian Pentecostal Evangelic Church of Australia  
Incorporated – Inc9874442  
Sands Australia Research Foundation Incorporated –  
Inc9874403  
Toongabbie Australia's 3rd Settlement Est 1791  
Association Incorporated – Inc9875294

Cancellation is effective as at the date of gazettal.

Dated this 21st day of September 2011.

ROBYNE LUNNEY,  
Delegate of the Commissioner,  
NSW Fair Trading,  
Department of Finance & Services

**ASSOCIATIONS INCORPORATION ACT 2009**

Cancellation of Incorporation Pursuant to Section 76

TAKE notice that the incorporation of the following associations are cancelled by this notice pursuant to section 76 of the Associations Incorporation Act 2009.

Foster Care Association (New South Wales)  
Incorporated – Y1562623  
Seed of Faith World Outreach Ministries Inc –  
Y0081502

Cancellation is effective as at the date of gazettal.

Dated this 21st day of September 2011.

ROBYNE LUNNEY,  
Delegate of the Commissioner,  
NSW Fair Trading,  
Department of Finance & Services

**COMPANION ANIMALS REGULATION 2008****ORDER**

Organisations Approved by the Chief Executive, Local Government under Clause 16 (d) of the Companion Animals Regulation 2008

PURSUANT to Clause 16 (d) of the Companion Animals Regulation 2008, the organisation listed in Schedule 1 is hereby approved, subject to the conditions contained in Schedule 2.

**SCHEDULE 1**

<i>Name of organisation</i>	<i>Address of organisation</i>	<i>Name of contact officer for organisation</i>
The Rhodesian Ridgeback Club Inc	13 Taringa Street Ashfield NSW 2131	Ms Eliza Budniak

**SCHEDULE 2**

1. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation is holding that animal for the sole purpose of re-housing the animal with a new owner.
2. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation maintains appropriate records that show compliance with the Companion Animals Act 1998, Companion Animals Regulation 2008 and the Guidelines for Approval to be an Organisation Exempt from Companion Animal Registration under clause 16 (d) of the Companion Animals Regulation 2008.
3. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation maintains a register that is made available to the relevant local council and the Division of Local Government, Department of Premier and Cabinet as requested. The Register must list the names of all carers involved in the rehoming of animals and the locations of all animals received under the exemption while in the custody of the organisation.
4. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 expires five years from the date of this order, unless revoked or varied at an earlier time.

Date: 23 September 2011.

STEVE ORR,  
Acting Chief Executive, Local Government,  
Delegate of the Director General,  
Department of Premier and Cabinet

**COMPANION ANIMALS REGULATION 2008****ORDER**

Organisations Approved by the Chief Executive, Local Government, under clause 16 (d) of the Companion Animals Regulation 2008

PURSUANT to clause 16 (d) of the Companion Animals Regulation 2008, the organisation listed in Schedule 1 is hereby approved, subject to the conditions contained in Schedule 2.

**SCHEDULE 1**

<i>Name of organisation</i>	<i>Address of organisation</i>	<i>Name of contact officer for organisation</i>
Blue Plus Animal Rescue	69 Berry Street Wagga Wagga NSW 2650	Ms Julie McPhail

**SCHEDULE 2**

1. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation is holding that animal for the sole purpose of re-housing the animal with a new owner.
2. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation maintains appropriate records that show compliance with the Companion Animals Act 1998, Companion Animals Regulation 2008 and the Guidelines for Approval to be an Organisation Exempt from Companion Animal Registration under clause 16 (d) of the Companion Animals Regulation 2008.
3. The exemption under clause 16(d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation maintains a register that is made available to the relevant local council and the Division of Local Government, Department of Premier and Cabinet as requested. The Register must list the names of all carers involved in the rehoming of animals and the locations of all animals received under the exemption while in the custody of the organisation.
4. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 expires five years from the date of this order, unless revoked or varied at an earlier time.

Date: 23 September 2011.

STEVE ORR,  
Acting Chief Executive, Local Government  
Delegate of the Director General  
Department of Premier and Cabinet

**COMPANION ANIMALS REGULATION 2008****ORDER**

Organisations Approved by the Chief Executive, Local Government, under clause 16 (d) of the Companion Animals Regulation 2008

PURSUANT to clause 16 (d) of the Companion Animals Regulation 2008, the organisation listed in Schedule 1 is hereby approved, subject to the conditions contained in Schedule 2.

**SCHEDULE 1**

<i>Name of organisation</i>	<i>Address of organisation</i>	<i>Name of contact officer for organisation</i>
Dog Rescue Newcastle	2 Biddabah Avenue Warners Bay NSW 2282	Ms Sue Barker

**SCHEDULE 2**

1. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation is holding that animal for the sole purpose of re-housing the animal with a new owner.
2. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation maintains appropriate records that show compliance with the Companion Animals Act 1998, Companion Animals Regulation 2008 and the Guidelines for Approval to be an Organisation Exempt from Companion Animal Registration under clause 16 (d) of the Companion Animals Regulation 2008.
3. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 only applies to an animal in the custody of an organisation listed in Schedule 1 if the organisation maintains a register that is made available to the relevant local council and the Division of Local Government, Department of Premier and Cabinet as requested. The Register must list the names of all carers involved in the rehoming of animals and the locations of all animals received under the exemption while in the custody of the organisation.
4. The exemption under clause 16 (d) of the Companion Animals Regulation 2008 from the requirements of section 9 of the Companion Animals Act 1998 expires five years from the date of this order, unless revoked or varied at an earlier time.

Date: 23 September 2011.

STEVE ORR,  
Acting Chief Executive, Local Government  
Delegate of the Director General  
Department of Premier and Cabinet



**CO-OPERATIVES ACT 1992**

Notice under Section 601AC of the Corporations Act 2001 as Applied by Section 325 of the Co-Operatives Act 1992

NOTICE is hereby given that the Co-operative mentioned below will be deregistered when three months have passed since the publication of this notice.

BGF CO-OPERATIVE LIMITED (in liquidation)

Dated this 20th day of September 2011.

R. LUNNEY,  
Delegate of the Registrar of Co-Operatives

**DISTRICT COURT OF NEW SOUTH WALES**

Direction

PURSUANT to section 32 of the District Court Act 1973, I direct that the District Court shall sit in its civil jurisdiction at the place and time shown as follows:

Coffs Harbour	10.00am	26 March 2012 (1 week)
		In lieu of 13 February 2012 (1 week)

Dated this 28th day of September 2011.

R. O. BLANCH,  
Chief Judge

**DISTRICT COURT OF NEW SOUTH WALES**

Direction

PURSUANT to section 173 of the District Court Act 1973, I direct that the District Court shall sit in its criminal jurisdiction at the place and time shown as follows:

Coffs Harbour	10.00am	30 January 2012 (3 weeks)
		In lieu of 30 January 2012 (2 weeks)
Coffs Harbour	10.00am	12 March 2012 (2 weeks)
		In lieu of 12 March 2012 (3 weeks)

Dated this 28th day of September 2011.

R. O. BLANCH,  
Chief Judge

**FORESTRY ACT 1916**

Revocation of a Timber Reserve

HER Excellency the Governor, with the advice of the Executive Council, on the recommendation of the Minister, directs it to be notified that, in pursuance of the provisions of section 22 of the Forestry Act 1916, the reserve from sale described hereunder shall be revoked and it is revoked accordingly.

Sydney, 30 September, 2011

KATRINA ANN HODGKINSON,  
Minister for Primary Industries

**SCHEDULE**

*Eastern Division;*

*Land District of Gosford; Wyong Shire Council Area;  
Central Forestry Region*

Reserve No. 62269 from Sale for Timber, notified 9 June 1939, Parish of Tuggerah, County of Northumberland, – the balance, having an area of about 15.4 hectares. (10140).

**GEOGRAPHICAL NAMES ACT 1966**

Notice of discontinuance of a Geographical Name

PURSUANT to the provisions of Section 14 of the Geographical Names Act, 1966, the Geographical Names Board hereby notifies that it has this day discontinued the following names:

Discontinued Name:	Packhorse Pass
Assigned Name:	Atkins Gap
Designation:	Pass
LGA:	Shoalhaven City Council
Parish:	Ettrema
County:	St Vincent
LPI Map:	Yalwal
1:100,000 Map:	Moss Vale 8928
Reference:	GNB 5526
Discontinued Name:	Atkinson Spur
Assigned Name:	Atkins Spur
Designation:	Spur
LGA:	Shoalhaven City Council
Parish:	Ettrema
County:	St Vincent
LPI Map:	Yalwal
1:100,000 Map:	Moss Vale 8928
Reference:	GNB 5529
Discontinued Name:	Gilberts Gap
Assigned Name:	Galbraiths Yard Gap
Designation:	Pass
LGA:	Shoalhaven City Council
Parish:	Sassafras
County:	St Vincent
LPI Map:	Endrick
1:100,000 Map:	Ulladulla 8927
Reference:	GNB 5527

KEVIN RICHARDS,  
Acting Secretary

Geographical Names Board  
PO Box 143, Bathurst NSW 2795

**GEOGRAPHICAL NAMES ACT 1966**

Notice of discontinuance of a Geographical Name

PURSUANT to the provisions of Section 14 of the Geographical Names Act, 1966, the Geographical Names Board hereby notifies that it has this day discontinued the name 'Gymea High School' which was assigned with the designation of 'School', Folio 1645, on the 4 May, 1973.

KEVIN RICHARDS,  
Acting Secretary

Geographical Names Board  
PO Box 143, Bathurst NSW 2795

**GEOGRAPHICAL NAMES ACT 1966**

Notice of discontinuance of a Geographical Name

PURSUANT to the provisions of Section 14 of the Geographical Names Act, 1966, the Geographical Names Board hereby notifies that it has this day discontinued the name 'Wards River Public School' which was assigned with the designation of 'School', Folio 4930, on the 4 December 1970.

KEVIN RICHARDS,  
Acting Secretary

Geographical Names Board  
PO Box 143, Bathurst NSW 2795

**GEOGRAPHICAL NAMES ACT 1966**

PURSUANT to the provisions of Section 10 of the Geographical Names Act 1966, the Geographical Names Board has this day assigned the names listed hereunder as geographical names.

Assigned Name:	Mac Sinclair Oval
Designation:	Reserve
L.G.A.:	Wellington Council
Parish:	Warne
County:	Wellington
L.P.I. Map:	Euchareena
1:100,000 Map:	Euchareena 8732
Reference:	GNB5522
Assigned Name:	Loves Creek
Designation:	Creek
L.G.A.:	Tumbarumba Shire Council
Parish:	Glenroy
County:	Selwyn
L.P.I. Map:	Munderoo
1:100,000 Map:	Rosewood 8426
Reference:	GNB 5525
Assigned Name:	Longfield Park
Designation:	Reserve
L.G.A.:	Liverpool Plains Shire Council
Parish:	Quirindi
County:	Buckland
L.P.I. Map:	Quirindi
1:100,000 Map:	Murrurundi 9034
Reference:	GNB 5536
Assigned Name:	Phil Tollhurst Park
Designation:	Reserve
L.G.A.:	Liverpool City Council
Parish:	Holsworthy
County:	Cumberland
L.P.I. Map:	Liverpool
1:100,000 Map:	Penrith 9030
Reference:	GNB 5540
Assigned Name:	Lennox Park
Designation:	Reserve
L.G.A.:	Ballina Shire Council
Parish:	Ballina
County:	Rous
L.P.I. Map:	Ballina
1:100,000 Map:	Ballina 9640
Reference:	GNB 5535

Assigned Name:	Ellis Park
Designation:	Reserve
L.G.A.:	Warringah Council
Parish:	Manly Cove
County:	Cumberland
L.P.I. Map:	Parramatta River
1:100,000 Map:	Sydney 9130
Reference:	GNB 5524
Assigned Name:	Ayrfield Miners Memorial Park
Designation:	Reserve
L.G.A.:	Cessnock City Council
Parish:	Branxton
County:	Northumberland
L.P.I. Map:	Greta
1:100,000 Map:	Cessnock
Reference:	GNB5530
Assigned Name:	Colleen Green Park
Designation:	Reserve
L.G.A.:	Liverpool Plains Shire Council
Parish:	Quirindi
County:	Buckland
L.P.I. Map:	Quirindi
1:100,000 Map:	Murrurundi 9034
Reference:	GNB 5538
Assigned Name:	Campbells Common
Designation:	Reserve
L.G.A.:	Ballina Shire Council
Parish:	Ballina
County:	Rous
L.P.I. Map:	Ballina
1:100,000 Map:	Ballina 9640
Reference:	GNB 5534
Assigned Name:	Lighthouse Lookout Reserve
Designation:	Reserve
L.G.A.:	Ballina Shire Council
Parish:	Ballina
County:	Rous
L.P.I. Map:	Ballina
1:100,000 Map:	Ballina 9640
Reference:	GNB 5533
Assigned Name:	Lighthouse Lookout
Designation:	Lookout
L.G.A.:	Ballina Shire Council
Parish:	Ballina
County:	Rous
L.P.I. Map:	Ballina
1:100,000 Map:	Ballina 9640
Reference:	GNB 5533
Assigned Name:	Quiltys Crossing
Designation:	Crossing
L.G.A.:	Shoalhaven City Council
Parish:	Corang
County:	St Vincent
L.P.I. Map:	Endrick
1:100,000 Map:	Ulladulla 8927
Reference:	GNB 5528
Assigned Name:	Atkins Spur
Discontinued Name:	Atkinson Spur
Designation:	Spur
L.G.A.:	Shoalhaven City Council
Parish:	Ettrema

County: St Vincent  
 L.P.I. Map: Yalwal  
 1:100,000 Map: Moss Vale 8928  
 Reference: GNB 5529

Assigned Name: Ernie Ireland Reserve  
 Designation: Reserve  
 L.G.A.: Blacktown City Council  
 Parish: Gidley  
 County: Cumberland  
 L.P.I. Map: Riverstone  
 1:100,000 Map: Penrith 9030  
 Reference: GNB 5542

Assigned Name: Atkins Gap  
 Discontinued Name: Packhorse Pass  
 Designation: Pass  
 L.G.A.: Shoalhaven City Council  
 Parish: Ettrema  
 County: St Vincent  
 L.P.I. Map: Yalwal  
 1:100,000 Map: Moss Vale 8928  
 Reference: GNB 5526

Assigned Name: Galbraiths Yard Gap  
 Discontinued Name: Gilberts Gap  
 Designation: Pass  
 L.G.A.: Shoalhaven City Council  
 Parish: Sassafras  
 County: St Vincent  
 L.P.I. Map: Endrick  
 1:100,000 Map: Ulladulla 8927  
 Reference: GNB 5527

The position and the extent for these features are recorded and shown within the Geographical Names Register of New South Wales. This information can be accessed through the Board's Web Site at [www.gnb.nsw.gov.au](http://www.gnb.nsw.gov.au)

KEVIN RICHARDS,  
 Acting Secretary

Geographical Names Board  
 PO Box 143, Bathurst NSW 2795

## INFRASTRUCTURE NSW ACT 2011

### Project Authorisation Order

I, BARRY O'FARRELL, Premier:

- Nominate the Sydney International Convention and Entertainment Centre project as a major infrastructure project for the purposes of the Infrastructure NSW Act 2011 as I am of the opinion that it is a special project requiring oversight or co-ordination by Infrastructure NSW; and
- In pursuance of sections 30 and 32 of the Infrastructure NSW Act 2011, do, by this Order declare Infrastructure NSW to be responsible for the Sydney Harbour Foreshore Authority's functions in relation to the carrying out of the Sydney International Convention and Entertainment Centre project.

Dated this 23rd day of September 2011.

The Hon BARRY O'FARRELL, M.P.,  
 Premier

## SURVEYING AND SPATIAL INFORMATION ACT 2002

### Restoration of Name to the Register of Surveyors

PURSUANT to the provisions of the Surveying and Spatial Information Act 2002, section 10A (3), the undermentioned Land Surveyors has been restored to the Register of Surveyors.

<i>Name</i>	<i>Date of Original Registration</i>	<i>Removal Date</i>	<i>Restoration Date</i>
BABIC Ivan Anthony	7 April 2004	1 September 2011	22 September 2011
BAXTER Peter John	23 September 1983	1 September 2011	16 September 2011
BROWN Phillip John	9 September 1988	1 September 2011	20 September 2011
BUCKMAN Mark Kevin	18 March 1983	1 September 2011	20 September 2011
CALVIN Grant Peter	14 September 1984	1 September 2011	15 September 2011
CANNINGS Jarad Graham	24 March 2011	1 September 2011	19 September 2011
CHI David	2 May 2003	1 September 2011	19 September 2011
CRISP Gregory Alan	26 May 1983	1 September 2011	15 September 2011
DE WITT Bernard Joseph	3 October 1967	1 September 2011	14 September 2011
DIKE Stephen Thomas	12 September 1986	1 September 2011	21 September 2011
DOWEY Andrew Lee	20 April 2009	1 September 2011	15 September 2011
DUNN Michael Stuart	23 September 1994	1 September 2011	14 September 2011
HAY JASON Robert	10 May 2007	1 September 2011	20 September 2011
JOHNSON NEIL CRAIG	3 May 1976	1 September 2011	19 September 2011
JOHNSTON Bruce Andrew	13 September 1991	1 September 2011	16 September 2011
LANDERS Jason William	1 October 2008	1 September 2011	14 September 2011
LAUNDRY Dallas Brian	14 September 1984	1 September 2011	19 September 2011
LENTON Geoffrey Mark	11 September 1987	1 September 2011	15 September 2011
MASTERS John Raymond	22 March 1976	1 September 2011	19 September 2011
MATHER Paul Geoffrey	27 March 1995	1 September 2011	21 September 2011
PATERSON Graeme Bruce	21 March 1978	1 September 2011	19 September 2011
RIORDAN Anthony Richard	1 March 1988	1 September 2011	16 September 2011
SAUNDERS Stephen Charles	20 October 1995	1 September 2011	19 September 2011
SCHNEIDER Richard Ulrich	16 July 1992	1 September 2011	8 September 2011
SENG Mony Chan	15 October 2003	1 September 2011	20 September 2011
SINCLAIR David Gordon	13 July 1983	1 September 2011	19 September 2011

SOUTER Ian James	19 March 1979	1 September 2011	21 September 2011
SUCHANOW Wolfgang	12 April 2010	1 September 2011	14 September 2011
WAUD Michael Bernard	16 October 2009	1 September 2011	19 September 2011
WAUGH Stephen Ronald	18 September 1992	1 September 2011	15 September 2011
WHITE Steven Wayne	16 August 2010	1 September 2011	19 September 2011

Director  
State Records  
PO Box 516  
Kingswood NSW 2747  
Or via email to [catherine.robinson@records.nsw.gov.au](mailto:catherine.robinson@records.nsw.gov.au)

Submissions must be received by 8 November 2011.

ALAN VENTRESS,  
Director

D. J. MOONEY,  
Acting President

S. G. GLENCORSE,  
Registrar

### STATUTORY AND OTHER OFFICES REMUNERATION ACT 1975

Report and Determination Pursuant to Section 14  
of the Act

### SURVEYING AND SPATIAL INFORMATION ACT 2002

Restoration of Name to the Register of Surveyors

PURSUANT to the provisions of the Surveying and Spatial Information Act 2002, Section 10A (3), the undermentioned Mining Surveyors Unrestricted has been restored to the Register of Surveyors.

<i>Name</i>	<i>Date of Original Registration</i>	<i>Removal Date</i>	<i>Restoration Date</i>
BURLEY Zachary David	25 March 2011	1 September 2011	16 September 2011
FIELD Andrew Bryce	1 September 2003	1 September 2011	15 September 2011
WYNNE Justin Terrance	1 November 2010	1 September 2011	16 September 2011

D. J. MOONEY,  
Acting President

S. G. GLENCORSE,  
Registrar

### STATE RECORDS ACT 1998

PURSUANT to the provisions of section 13 of the State Records Act 1998, the State Records Authority of New South Wales ('State Records') hereby notifies that it proposes to approve the following records management standard:

#### *Standard on the physical storage of State records*

This is a revised version of the standard approved in April 2000.

The standard may be viewed on State Records' Web site at [www.records.nsw.gov.au/recordkeeping](http://www.records.nsw.gov.au/recordkeeping). Copies of the standards may also be consulted at the Sydney Records Centre, No. 2 Globe Street, The Rocks, Sydney, or at the Western Sydney Records Centre, 143 O'Connell Street, Kingswood, during business hours.

More information may be obtained by contacting Catherine Robinson on (02) 8247 8631.

Any person may make a written submission which should be forwarded to:

#### Report:

- On 13 September 2011 the Premier, the Hon Barry O'Farrell MP, pursuant to section 14 (1) of the Statutory and Other Offices Remuneration Act 1975 (the Act), directed that the Statutory and Other Offices Remuneration Tribunal (the Tribunal) make a determination in respect of the remuneration payable to the Chairperson of the Board of the Aboriginal Housing Office.
- The Aboriginal Housing Office is established under the Aboriginal Housing Act 1988 and is responsible for the administration and policies associated with Aboriginal housing in NSW. The role of the Board of the Aboriginal Housing Office is to advise the Minister on policies and strategic direction.
- The office of Chairperson is constituted under Schedule 1 of the Aboriginal Housing Act 1988. The role of the Chairperson is to provide leadership to, set the tone for, and promote the cohesiveness, effectiveness and functioning of the Board. Pursuant to Schedule 2 of the SOOR Act the Tribunal may determine the remuneration for the role when the position is filled on a full time basis. The Tribunal last made a determination for this role in 2006 when it determined an annual salary of \$119,225. Since then the position has been filled on a part time basis and the remuneration has been determined by the Minister.
- The Premier has advised that a full time appointment was made to this position in January 2011. As an interim measure the office holder has been remunerated at the 2006 determined rate of \$119,225 p.a.
- For remuneration purposes the office of Chairperson of the Board of the Aboriginal Housing Office is grouped within the Public Office Holders Group. In considering the appropriate level of remuneration payable to this office, the Tribunal has had regard to the role and responsibilities of the position and the increases that would otherwise have applied had the position continued to be filled on a full time basis and the remuneration continuously determined by the Tribunal.
- Having regard to the above, the Tribunal is of the view that the office of Chairperson of the Board of the Aboriginal Housing Office should receive an annual salary of \$136,010 and so determines.

**Determination:**

Pursuant to section 14 of the Statutory and Other Offices Remuneration Act 1975, the Tribunal determines that the office of Chairperson of the Board of the Aboriginal Housing Office shall receive an annual salary of \$136,010 per annum with effect from 13 September 2011.

Dated: 19 September 2011.

HELEN WRIGHT,  
Statutory and Other Offices  
Remuneration Tribunal

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**STATUTORY AND OTHER OFFICES  
REMUNERATION ACT 1975**

Report and Determination: Clerk of the  
Legislative Assembly.

**REPORT:**

1. On 26 September 2011 the Premier, the Hon Barry O'Farrell MP, wrote to the Statutory and Other Offices Remuneration Tribunal ("the Tribunal") advising that the Clerk of the Legislative Assembly, Mr Russell Grove, had elected to receive remuneration benefits pursuant to Section 11A of the Statutory and Other Offices Remuneration Act 1975 ("SOOR Act"). The Premier has approved Mr Grove's election and nominated the position of Clerk of the Legislative Assembly as one to which Section 11A of the Act applies.

*Background:*

2. When the SES was introduced in 1989 the Government considered that some Statutory Office Holders, exercising independent functions (excluding judicial officers) should be able to receive employment benefits similar to those provided to the SES. Section 11A of the Act provides that remuneration for such office holders is to be determined on a total cost basis aligned to the SES in lieu of salary. This Group is known collectively as "11A Office Holders" and their remuneration increases are aligned to those of the SES rather than the Public Office Holder Group. As with the SES, the 11A remuneration packages are expressed as a total cost of employment.
3. Unlike SES officers, the office holders are not subject to contractual employment provisions or performance agreements. In addition, the remuneration of these office holders is expressed as a fixed amount rather than a range as with the normal SES Levels.

*Review:*

4. The Clerk of the Legislative Assembly is the authority on Parliamentary procedures within the Legislative Assembly of NSW and provides authoritative and definitive advice and counsel to the Speaker, Ministers and other Members of the Legislative Assembly on matters relating to Parliamentary law, practice and procedures. The position also manages and administers the operations of the Department of the Legislative Assembly in order to ensure the efficient and effective delivery of services to Members and the public.
5. For remuneration purposes the position of Clerk of the Legislative Assembly is listed in Schedule 2 Part 2 of the SOOR Act. The Clerk of the Legislative Assembly currently receives an annual salary of \$229,705.
6. The position of Clerk of the Legislative Assembly is equivalent in work value to the position of Clerk of the Parliaments and Executive Manager, Parliamentary Services. A current section 11A determination exists for the position of Clerk of the Parliaments and to retain salary parity it is appropriate that the remuneration for the Clerk of the Legislative Assembly be equivalent.
7. Having regard to these factors the Tribunal considers that a total remuneration package of \$244,520 would be appropriate and so determines.

**DETERMINATION:**

Pursuant to section 14 (1) of the Statutory and Other Offices Remuneration Act 1975 the Tribunal determines that the total remuneration package for the Clerk of the Legislative Assembly shall be \$244,520 pa with effect from the date of this determination.

Dated 27 September 2011.

HELEN WRIGHT  
Statutory and Other Offices Remuneration Tribunal



# PRIVATE ADVERTISEMENTS

## COUNCIL NOTICES

### BLACKTOWN CITY COUNCIL

Local Government Act, 1993

IN accordance with section 34 of the Local Government Act, 1993 Council gives notice of its intention to resolve to classify upon acquisition that part of the lands listed hereunder not required for public recreation in accordance with the State Environmental Planning Policy (Sydney Region Growth Centres) 2006 as 'operational land'. Any submissions must be received within 28 days of this notice. Enquiries may be directed to Katrina Parker on 9839 6272.

#### SCHEDULE

Lot/DP	Road	Suburb	Purpose
Part Lots 5-8, Section 22, DP 1480	Melbourne Road	Riverstone	Resale/development
Part Lot 34, Section 22, DP 1480	Edward Street	Riverstone	Resale/development [6112]

### CABONNE COUNCIL

Public Notice

Road Naming And Renaming

NOTICE is hereby given that Cabonne Council in pursuance of section 162 of the Roads Act, 1993 has now determined the names for the following roads:

#### MOLONG – ROAD NAMING

Pursuant to section 162 of the Roads Act, 1993, Cabonne Council has named the road running South off Castle Street (Banjo Patterson Way), Molong that runs parallel to the West of the railway line as 'William Neville Lane'.

Pursuant to section 162 of the Roads Act, 1993, Cabonne Council has named the road running West from the Southern end of the proposed William Neville Lane to Starrlea Road as 'Kolonga Road'.

#### CUDAL – ROAD RE-NAMING

Pursuant to section 162 of the Roads Act, 1993, Cabonne Council has re-named the segment of road currently known as Bridge Street, Cudal running from Main Street to Kurrajong Road. It has been re-named as The Escort Way.

G. L. P. FLEMING, General Manager, PO Box 17, Molong NSW 2866. [6113]

### GREATER HUME SHIRE COUNCIL

Roads Act 1993, Section 162

Road Renaming

NOTICE is hereby given that Greater Hume Shire Council has named / renamed the following roads throughout the Shire area.

*New Road in Holbrook Industrial Estate off Millswood Road, Holbrook* Enterprise Drive

Hume Highway (section to be bypassed) from the road junction near Fairbarns Road through Woomargama Township to the road junction with the existing dual carriageway Woomargama Way

Mr STEVEN PINNUCK, General Manager, Greater Hume Shire Council, PO Box 99, Holbrook NSW 2644. [6114]

### GWYDIR SHIRE COUNCIL

Naming of Roads

NOTICE is hereby given that Gwydir Shire Council, in pursuance of section 162 of the Roads Act 1993, has named/ re-named the roads/lanes described hereunder:

Road No./Name	Description
SR69, Tucka Tucka Road.	Start at Moree Shire Boundary. Finish at Inverell Shire Boundary. Localities of Boonal. Length: 21.33km.
SR73, Keetah Road.	Start at Tucka Tucka Road. Finish at Inverell Shire Boundary. Localities of Boonal. Length: 0.38km.
SR61, Peates Road.	Start at Getta Getta Road. Finish at Tucka Tucka Road. Localities of Boonal and North Star. Length: 28.76km.
SR68, Goat Road.	Start at Bruxner Way. Finish at Getta Getta Road. Localities of Boonal and North Star. Length: 17.56km.
SR33, Forest Creek Road.	Start at North Star Road. Finish at Goat Road. Locality of North Star. Length: 19.14km.
SR202, Mistake Road.	Start at I.B Bore Road. Finish at Scotts Road. Locality of North Star. Length: 8.58km.
SR9, I B Bore Road.	Start at Moree Shire Boundary. Finish at North Star Road. Locality of North Star. Length: 22.07km.
SR42, Mungle Road.	Start and finish at I B Bore Road. Locality of North Star. Length: 15.36km.
SR234, Bonanza Road.	Start at Mungle Road. Finish at Kirewa Road. Locality of North Star. Length: 3.41km..
SR82, Kirewa Road.	Start at Mungle Road. Finish at Swifts Road. Locality of North Star. Length: 10.74km.
SR200, Birralee Road.	Start at Kirewa Road. Finish at End. Locality of North Star. Length: 4.92km.
SR289, Bushes Access Road.	Start at Croppa Creek Road. Finish at End. Locality of North Star. Length: 2.89km.
SR6, Getta Getta Road.	Start at Inverell Shire Boundary. Finish at North Star Road. Locality of North Star. Length: 23.60km



<i>Road No./Name</i>	<i>Description</i>	<i>Road No./Name</i>	<i>Description</i>
SR201 Minilya Road.	Start at North Star Road. Finish at Croppa Creek Road. Locality of North Star. Length: 5.96km	SR250, Derna Road.	Start at Gil Gil Creek Road. Finish at End. Locality of Crooble. Length: 0.81km.
SR40, Blue Nobby Road.	Start at North Star Road. Finish at Inverell Shire Boundary. Localities of North Star and Blue Nobby. Length: 22.93km	SR238, Talula Road.	Start at Oregon Road. Finish at End. Locality of Crooble. Length: 2.16km.
SR222, Myall Downs Road.	Start at Blue Nobby Road. Finish At End. Localities of Blue Nobby and North Star. Length: 15.10km	SR214, Hadleigh Siding Road.	Start at Gwydir Hwy. Finish at End. Locality of Gravesend. Length: 4.28km.
SR7, Croppa Creek Road.	Start at Croppa Moree Road. Finish at I B Bore Road. Localities of Croppa Creek and North Star. Length: 23.15km	SR221, Bundilla Road.	Start at Gwydir Hwy. Finish at End. Locality of Gravesend. Length: 4.29km.
SR77, Boonery Park Road.	Start at Croppa Creek Road. Finish at End. Localities of Croppa Creek. Length: 5.09km.	SR53, Eden Forest Road.	Start at Gwydir Hwy. Finish at End. Locality of Gravesend. Length: 12.23km.
SR272, Tumba Road.	Start at Croppa Creek Road. Finish at End. Localities of Croppa Creek. Length: 7.08 km.	SR230, Glen Wood Road.	Start at Eden Forest Road. Finish at End. Locality of Gravesend. Length: 0.78km.
SR271, Plevna Road.	Start at Croppa Creek Road. Finish at End. Localities of Croppa Creek. Length: 2.68km.	SR263, Floods Tank Road.	Start at Eden Forest Road. Finish at End. Locality of Gravesend. Length: 5.99km.
SR235, Wyellen Park Road.	Start at Moree Plains Shire Boundary. Finish at End. Localities of Croppa Creek. Length: 1.49km.	SR264, Carlington Road.	Start at Eden Forest Road. Finish at End. Locality of Gravesend. Length: 2.42km.
SR76, Bristol Lane.	Start at Croppa Moree Road. Finish at End. Locality of Croppa Creek. Length: 8.35km.	SR298, Windella Road.	Start at Gwydir Hwy. Finish at End. Locality of Gravesend. Length: 0.42km.
SR5, Croppa Moree Road.	Start at Moree Shire Boundary. Finish at Baroma Road. Localities of Crooble and Croppa Creek. Length: 12.32km.	SR3, Elcombe Road.	Start at Gwydir Hwy. Finish at Herbert St, Bingara. Localities of Gravesend, Elcombe, Bangheet and Bingara. Length: 49.92km.
SR255, Crooble Road.	Start at Gil Gil Creek Road. Finish at Croppa Moree Road. Locality of Crooble and Croppa Creek. Length: 12.34km.	SR209, Campbell Lane.	Start at Elcombe Road. Finish at End. Locality of Gravesend. Length: 4.35km.
SR258, Alma Lane.	Start at County Boundary Road. Finish at Gil Gil Creek Road. Locality of Crooble. Length: 7.18km.	SR279, Peach Tree Road.	Start at Elcombe Road. Finish at End. Locality of Gravesend. Length: 0.85km.
SR257, Kirkton Road.	Start at County Boundary Road. Finish at End. Locality of Crooble. Length: 4.60km.	SR205, Singapore Road.	Start at Elcombe Road. Finish at End. Locality of Gravesend. Length: 3.17km.
SR259, Hybla Lane.	Start at County Boundary Road. Finish at Gil Gil Creek Road. Locality of Crooble. Length: 8.55km.	SR291, Pump Station Road.	Start at Railway Pde, Gravesend. Finish at End. Locality of Gravesend. Length: 1.61km.
		SR204, Dunrobyn Road.	Start at Railway Pde, Gravesend. Finish at End. Locality of Gravesend. Length: 2.58km.

<i>Road No./Name</i>	<i>Description</i>	<i>Road No./Name</i>	<i>Description</i>
SR20, Gravesend Road.	Start at Gwydir Hwy. Finish at Moree Plains Shire Boundary. Locality of Gravesend. Length: 15.69km	SR113, Royal Oak Road	Start at Elcombe Rd. Finish at End. Locality of Bangheet. Length: 2.20km
SR252, Brooklyn Road.	Start at Gravesend Road. Finish at End. Locality of Gravesend. Length: 1.16km	SR31, Eulourie Road	Start at Elcombe Rd. Finish at Horton Rd. Localities of Bangheet, Pallal and Upper Horton. Length: 35.32km
SR273, Wilsons Road.	Start at Gravesend Road. Finish at End. Locality of Gravesend. Length: 3.50km.	SR55, Moreena Mail Road	Start at Eulourie Rd. Finish at Eulourie Rd. Locality of Bangheet. Length: 11.87km
SR71, Mt Jerrybang Road.	Start at Gravesend Road. Finish at Moree Plains Shire Boundary. Localities of Gravesend and Biniguy. Length: 12.45km.	SR85, Butlers Road	Start at Moreena Mail Road. Finish at End. Locality of Bangheet. Length: 1.00km
SR302, Byron Downs Road.	Start at Mt Jerrybang Road. Finish at End. Locality of Gravesend. Length: 1.15km.	SR95, Bangheet Road	Start at Elcombe Rd. Finish at End. Locality of Bangheet. Length: 2.00km
SR251, Braemar Road.	Start at Mt Jerrybang Road. Finish at End. Locality of Biniguy. Length: 0.10km.	SR96, Duftys Rd	Start at Bangheet Rd. Finish at End. Locality of Bangheet. Length: 1.50km
SR243, Bells Creek Road.	Start at Gwydir Hwy. Finish at End. Locality of Gravesend. Length: 1.65km.		
SR274, Avon Downs Road.	Start at Gwydir Hwy. Finish at End. Locality of Gravesend. Length: 1.95km.		
SR229, Halls Road.	Start at Gwydir Hwy. Finish at End. Locality of Gravesend. Length: 0.82km.		
SR46, Yagobie Crossing Road.	Start at Gwydir Hwy. Finish at River Road. Locality of Gravesend. Length: 0.68km.		
SR303, Mahonga Road.	Start at Gwydir Hwy. Finish at End. Localities of Gravesend and Biniguy. Length: 4.50km.		
SR256, Lockharts Road.	Start at Moree Plains Shire Boundary. Finish at End. Locality of Biniguy. Length: 0.28km.		
SR34, River Road.	Start at Moree Plains Shire Boundary. Finish at Eden Forest Road. Localities of Pallamallawa and Gravesend. Length: 22.78km.		
SR301, Cooyong Road	Start at Gineroi Road. Finish at End. Locality of Gineroi. Length: 1.29km		
SR30, Caroda Road	Start at Killarney Gap Rd. Finish at Elcombe Rd. Localities of Pallal and Elcombe. Length: 38.53km		

**ERRATUM**

Correction Notice under Section 162 of the Roads Act 1993  
The road originally gazetted in the *New South Wales Government Gazette* of 16 September 2011, Number 90, Folio 5565, as SR233, Rylands Road should be correctly spelt as "Rylands Road"

GENERAL MANGER, Gwydir Shire Council, Locked Bag 5, Bingara NSW 2404. [6115]

**LACHLAN SHIRE COUNCIL**

Local Government Act 1993

Land Acquisition (Just Terms Compensation) Act 1991

Notice of Compulsory Acquisition of Land

LACHLAN SHIRE COUNCIL declares with the approval of Her Excellency the Governor that the land and easements described in the Schedule below, excluding any mines or deposits of minerals in the land, are acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991 for a bore pump station and water supply. George Cowan, General Manager, Lachlan Shire Council, PO Box 216, Condobolin NSW 2877.

Dated at Condobolin this 15th day of September 2011.

G. COWAN,  
General Manager

**SCHEDULE**

Lot 1, DP1162020.

Easement for pipeline and electricity 5 wide shown as "C" in DP1162020.

Easement for access 15 wide shown as "D" in DP1162020.

[6116]

## COWRA SHIRE COUNCIL

Local Government Act 1993, Section 713

Sale of Land for Overdue Rates

NOTICE is hereby given to the owners of the properties listed hereunder that Cowra Shire Council has resolved, in pursuance of Section 713 of the Local Government Act 1993, to sell the land described hereunder and on which the amount of rates stated in each case as at 30 June 2011 is due:

<i>Owners or persons having an interest in the land</i>	<i>Description of the Land</i>	<i>Amount of rates (including extra charges) overdue for more than five (5) years</i>	<i>Amount of all other rates (including extra charges) due and in arrears</i>	<i>Total</i>
<i>(a)</i>	<i>(b)</i>	<i>(c)</i>	<i>(d)</i>	<i>(e)</i>
		\$	\$	\$
G F & J S Kenny	Parish of Billimari Lot 15, Section 1, DP 758107	2,039.99	1,568.62	3,608.61
P J Lutz Westpac Banking Corporation	Forbes Street Gooloogong Lot 2, Section 24, DP 758462	951.81	306.82	1,258.63
P J Lutz Westpac Banking Corporation	30-32 Forbes Street Gooloogong Lot 3, Section 24, DP 758462	2,716.81	990.06	3,706.87
T Gray National Australia Bank Limited	13 Blue Mantle Road Wyangala Dam Lot 5 and 6, Section 9, DP 758718	882.93	391.85	1,274.78
B T Ennis & S L Hartigan	White Horse Road Cowra Lot 3, DP 868186	1,810.65	397.35	2,208.00
M P Babic Community First Credit Union	296 Mount McDonald Road Darbys Falls Lot 3, DP 1005030	2,138.65	280.57	2,419.22
C R Hines Calare Credit Union Limited	George Russell Drive Woodstock Part Lot 15, DP 750410 Lot 1662, DP 1037180	10,298.27	5,444.48	15,742.75
D C Antees & B P Hale Commonwealth Bank	71 Warrumba Road Bumbaldry Lot 7, DP 849435	2,455.22	290.77	2,745.99
J B Bunt	10 Argoon Street Cowra Lot 15, Section 6 DP 5791	7,038.48	2,167.82	9,206.30
J Parsons	12 Cowra Road Cowra Lot 2, DP 583734	6,065.86	5,207.42	11,273.28
S J Lynch	7 Daly Street Cowra Lot 14, Section 1, DP 1219	5,192.27	4,150.69	9,342.96
M J & N L Baiada Westpac Banking Corporation	31B Newcombe Street Cowra Lot 5, SP 35166	6,264.84	77.51	6,342.35
C C & C L Bate Commonwealth Bank of Australia	Breens Road Canowindra Lot 2, DP 1024831	8,075.13	1,509.13	9,584.26
B A Bagley	83 Horton Drive Woodstock Lot 8, DP 1035581	2,368.22	608.48	2,976.70
M P Stevens Power Credit Union	293 Horton Drive Woodstock Lot 19, DP 1055706	2,368.22	186.06	2,554.28
N T & C J Carpenter Commonwealth Bank of Australia	886 Kentucky Road Neville Lot 7, DP 750379	1,829.92	114.00	1,943.92
T Van Steenberg	2200 Kangaroo Rd Gooloogong Lots 40, 41, 58, 71, 74 & 82 DP 752934 and Lot 58, DP 752959	3,565.55	819.90	4,385.45

In default of payment to the Council of the amount stated above and any other rates (including extra charges) becoming due and payable after 30 June 2011, before the time fixed for the sale, the said land will be offered for sale by public auction on Friday 10 February, 2012 at 10.00am in the Council Chambers, located at 116 Kendal Street, Cowra. PAUL DEVERY, General Manager, Cowra Shire Council, 116 Kendal Street, Cowra NSW 2794 [6118]

## MUSWELLBROOK SHIRE COUNCIL

## Sale of Land for Overdue Rates and Charges Local Government Act 1993

NOTICE is hereby given to the persons named hereunder that the Council of the Shire of Muswellbrook has resolved in pursuance of Section 713 of the Local Government Act 1993 to sell the land described hereunder (of which the persons named hereunder appear to be the owners or in which they appear to have an interest) and on which the amount of rates and charges states in each as at 30 June 2011 is due:

<i>Owners or persons having an interest in land</i>	<i>Description of Land (Lot Section and Deposited Plan Nos, Street)</i>	<i>Amount of rates and charges overdue for more than five (5) years</i>	<i>Interest accrued on amount in column</i>	<i>Amount of all other rates and charges due and in arrears</i>	<i>Interest accrued on amount in column</i>	<i>Total</i>
(a)	(b)	(c)	(d)	(e)	(f)	(g)
		\$	\$	\$	\$	\$
Mitsora Pty Limited; and Spackmin Pty Limited	Lot 1 in DP 1040589 in Woollybutt Way, Muswellbrook	30.00	18.77	50.00	10.17	108.94
Estate of the late J E Lowe	Lot 1 in DP 838257 in Denman Road, Muswellbrook	40.55	35.23	70.03	18.93	164.74
Estate of the Late H W Watts	Lot 1 & 2 in DP 114082 in Sandy Creek Road Muswellbrook	0	0	1,172.56	278.86	1,451.42
Messrs F J & J C White	Lot 1A in DP 11181 near King and Brentwood Streets Roundabout	734.15	354.07	3,602.14	834.40	5,524.76
Estate of the Late W R Raleigh	Lot 1 in DP 972589 in Golden Highway Jerrys Plains	0	0	1,259.09	300.68	1,559.77

In default of payment to the Council of the amount stated in column (g) above and any other rates (including extra charges) becoming due and payable after publication of this notice, or an arrangement satisfactory to the Council for payment of all such rates being entered into by the rateable person before the time fixed for sale, the said land will be offered for sale by Public Auction by John Flood Estate Agents, Muswellbrook at the John Flood Auction Centre, 8 Bridge Street, Muswellbrook on Saturday, 11 February 2012 at 11am. S. J. MCDONALD, General Manager, PO Box 122, Muswellbrook NSW 2333.

[6119]

## LAKE MACQUARIE CITY COUNCIL

## Naming of roads

LAKE MACQUARIE CITY COUNCIL advises that in accordance with section 162.1 of the Roads Act 1993 and Part 2, Division 2, Clause 9, Roads Regulations 2008 it has named the following roads:

<i>Location</i>	<i>Name</i>
The following road names at Murrays Beach gazetted 23 September 2011, Folio 5672, are now formalised with appropriate road types	Lovegrass Crescent Bentwing Parade Friarbird Lane Freetail Drive Powerful Owl Drive

BRIAN BELL, General Manager, Lake Macquarie City Council, Box 1906, Hunter Region Mail Centre NSW 2310.

[6117]

## ESTATE NOTICES

NOTICE of intended distribution of estate. – Any person having any claim upon the estate of JUDITH MARY KENNY, late of St Ives in the State of New South Wales, widow, who died on 31 May 2011, must send particulars of his/her claim to the Executors Mary Jane Kenny and Alan Desmond Hickey care of John de Mestre & Co Pty Ltd solicitors Level 5, 50 Park Street Sydney NSW 2000 within one month from publication of this notice. After that time the Executors may distribute the assets of the estate having regard only to the claims of which at the time of distribution they have notice. Probate was granted in New South Wales on 22 August 2011. JOHN DE MESTRE & Co, Lawyers, Level 5, 50 Park Street, Sydney NSW 2000, tel.: 9284 5800, fax.: 9261 4508, ref.: ADH 5879.

[6120]

Authorised to be printed

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