



Government Gazette

OF THE STATE OF
NEW SOUTH WALES

Number 104
Friday, 16 August 2013

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LEGISLATION

Online notification of the making of statutory instruments

Week beginning 5 August 2013

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

Regulations and other statutory instruments

Education and Care Services National Amendment Regulations 2013 (2013-417) — published LW 5 August 2013

Local Government (General) Amendment (Council Sewerage Systems) Regulation 2013 (2013-419) — published LW 9 August 2013

Police Integrity Commission Regulation 2013 (2013-430) — published LW 9 August 2013

Public Holidays Amendment (Forbes Shire Council) Order 2013 (2013-418) — published LW 7 August 2013

Statutory and Other Offices Remuneration (Judicial and Other Office Holders) Amendment Regulation 2013 (2013-427) — published LW 9 August 2013

Technical Education Trust Funds (TAFE Establishments) Amendment By-law 2013 (2013-420) — published LW 9 August 2013

Uniform Civil Procedure Rules (Amendment No 61) 2013 (2013-421) — published LW 9 August 2013

Uniform Civil Procedure Rules (Amendment No 62) 2013 (2013-422) — published LW 9 August 2013

Environmental Planning Instruments

Forbes Local Environmental Plan 2013 (2013-428) — published LW 9 August 2013

Ku-ring-gai Local Environmental Plan (Local Centres) 2012 (Amendment No 1) (2013-424) — published LW 9 August 2013

Lachlan Local Environmental Plan 2013 (2013-429) — published LW 9 August 2013

State Environmental Planning Policy Amendment (Cessnock and Newcastle) 2013 (2013-423) — published LW 9 August 2013

Tamworth Regional Local Environmental Plan 2010 (Amendment No 3) (2013-425) — published LW 9 August 2013

Uralla Local Environmental Plan 2012 (Amendment No 1) (2013-426) — published LW 9 August 2013

Orders



New South Wales

Fisheries Management (Continuation of Activities Relating to Murray Crayfish) Interim Order 2013

under the

Fisheries Management Act 1994

I, the Minister for Primary Industries, in pursuance of section 221IG of the *Fisheries Management Act 1994*, make the following Order.

Dated, this 8th day of August 2013.

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

Explanatory note

Murray crayfish (*Euastacus armatus*) is listed as a vulnerable species under the *Fisheries Management Act 1994* (**the Act**).

However, section 221IA of the Act enables the Minister to make an order authorising a class of persons to carry out an activity that may result in harm to a threatened species, population or ecological community or damage to its habitat. While such a proposed order is being assessed under the Act, the Minister may make an interim order lasting up to 6 months to allow an existing activity to be continued.

The object of this interim Order is to allow recreational fishers to continue to take and possess Murray crayfish for a period of 6 months, subject to compliance with any applicable fishing regulatory controls imposed by or under the Act.

This Order is made under section 221IG of the *Fisheries Management Act 1994*.

Clause 1 Fisheries Management (Continuation of Activities Relating to Murray Crayfish) Interim Order 2013

Fisheries Management (Continuation of Activities Relating to Murray Crayfish) Interim Order 2013

under the

Fisheries Management Act 1994

1 Name of Order

This Order is the *Fisheries Management (Continuation of Activities Relating to Murray Crayfish) Interim Order 2013*.

2 Commencement

This Order:

- (a) commences on the day on which it is published in the Gazette, and
- (b) remains in force for 6 months, and
- (c) is repealed at the end of the last day on which it has effect.

3 Continuation of existing activities

Recreational fishers may continue to take and possess *Euastacus armatus* (Murray crayfish), subject to compliance with any requirements imposed by or under the *Fisheries Management Act 1994* that apply to or in respect of the activities concerned.

OFFICIAL NOTICES**Appointments****COMMUNITY RELATIONS COMMISSION AND PRINCIPLES OF MULTICULTURALISM ACT 2000**

HER Excellency the Governor, with the advice of the Executive Council and pursuant to section 7 of the Community Relations Commission and Principles of Multiculturalism Act 2000, has appointed the following persons as part-time commissioners of the Community Relations Commission for terms as shown:

Dr Gorur Krishna (Hari) HARINATH, OAM, MBBS, DTMH, for a term of three years from 1 July 2013.

Ms Amna KARRA-HASSAN for a term of three years from 1 August 2013.

The Hon. VICTOR DOMINELLO, M.P.,
Minister for Citizenship and Communities

EDUCATION ACT 1990

Notification of an Appointment to the Board of Studies

I, ADRIAN PICCOLI, M.P., Minister for Education in pursuance of Schedule 1, Clause 8 of the Education Act 1990, re-appoint Gary JOHNSON as a member of the Board of Studies, being a nominee provided under section 100(3) (g), for a term commencing on and from 5 July 2013 until 4 July 2016.

ADRIAN PICCOLI, M.P.,
Minister for Education

EDUCATION ACT 1990

Notification of an Appointment to the Board of Studies

I, ADRIAN PICCOLI, M.P., Minister for Education in pursuance of Schedule 1, Clause 8 of the Education Act 1990, re-appoint Brian CROKE as a member of the Board of Studies, being a nominee provided under section 100(3) (c), for a term commencing on and from 5 July 2013 until 4 July 2016.

ADRIAN PICCOLI, M.P.,
Minister for Education

Department of Planning

ENVIRONMENTAL PLANNING AND ASSESSMENT ACT 1979

Order under Clause 5 of Schedule 6A

I, the Minister for Planning and Infrastructure, by this Order, declare the development specified in Schedule 1 to this Order, on the land specified in Schedule 2 to this order to be State significant infrastructure under Clause 5 of Schedule 6A to the Environmental Planning and Assessment Act 1979, for the purposes of that Act.

Dated: 8 August 2013.

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

SCHEDULE 1

Development for the purposes of a Train Support Facility located at Maitland Road, Hexham, as generally described in the Environmental Assessment for the project (MP07_0171), dated 16 November 2012.

SCHEDULE 2

Land shown in figure 7 of the Environmental Assessment for the project (MP 07_0171), dated 16 November 2012 and situated in the local government area of Newcastle.

Roads and Maritime Services

ROAD TRANSPORT (GENERAL) ACT 2005

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

ALBURY CITY COUNCIL pursuant to Clause 20 of the Road Transport (Mass, Loading and Access) Regulation 2005, hereby amend the Class 2 B-Double Notice 2010, as published in the *New South Wales Government Gazette* No. 108 on 27 August 2010, at pages 4033 to 4284, as set out in the Schedule of this Notice.

Dated: 7 August 2013.

FRANK ZAKNICH,
General Manager,
Albury City Council
(by delegation from the Minister for Roads)

SCHEDULE

1. Citation

This Notice may be cited as the Albury City Council B-Double (Amendment) Notice No. 02/2012.

2. Commencement

This Notice takes effect on and from the date of publication in the *New South Wales Government Gazette*.

3. Effect

This Notice remains in force up to and including 1 September 2015, unless it is repealed earlier.

4. Amendment

Insert the following routes for the council into the table at Appendix 1.

<i>Type</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>
25m.	Schubach Street.	Continuation of existing route, approx 200m south of East Street.	Intersection of Willowbank Road.
25m.	Willowbank Road.	Intersection of Schubach Street.	Packing shed gates, approx 60m west of Schubach Street.

ROAD TRANSPORT (GENERAL) ACT 2005

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

QUEANBEYAN CITY COUNCIL, pursuant to Clause 25 of the Road Transport (Vehicle and Driver Management) Act 2005, hereby amend the 4.6 Metre High Vehicle Notice 2013, as published in *New South Wales Government Gazette* No. 130 on 21 December 2012, at pages 5109 to 5206, as set out in the Schedule of this Notice.

GARY CHAPMAN,
General Manager,
Queanbeyan City Council
(by delegation from the Minister for Roads)

SCHEDULE
1. Citation

This Notice is the Queanbeyan City Council 4.6 Metre High Vehicle (Amendment) Notice No. 1/2013.

2. Commencement

This Notice takes effect on and from the date of publication in the *New South Wales Government Gazette*.

3. Effect

This Notice remains in force up to and including 31 December 2017, unless it is repealed earlier.

4. Amendment

Insert the following route into the table at Appendix 1 under the heading Queanbeyan City Council.

<i>Type</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>
4.6m.	Aurora Avenue.	Yass Road.	Faunce Street.
4.6m.	Aurora Place.	Aurora Avenue.	Cul-de-sac.
4.6m.	Faunce Street.	Aurora Avenue.	Thurrallilly Street.
4.6m.	Thurrallilly Street.	Faunce Street.	Bungendore Road.

ROAD TRANSPORT (GENERAL) ACT 2005

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

WALGETT SHIRE COUNCIL, pursuant to Clause 20 of the Road Transport (Mass, Loading and Access) Regulation 2005, hereby amend the Class 2 Road Train Notice 2012, as published in the *New South Wales Government Gazette* No. 78 on 27 July 2012, at pages 3490 to 3552, as set out in the Schedule of this Notice.

DON RAMSLAND,
General Manager,
Walgett Shire Council
(by delegation from the Minister for Roads)

SCHEDULE
1. Citation

This Notice may be cited as the Walgett Shire Council Class 2 Road Train (Amendment) Notice No. 1/2013.

2. Commencement

This Notice takes effect on and from the date of publication in the *New South Wales Government Gazette*.

3. Effect

This Notice remains in force up to and including 31 July 2017, unless it is repealed earlier.

4. Amendment

Delete the following route for the council from the table at Appendix 1 under the heading Part 1 – Approved 36.5 metre Road Train Routes Walgett Shire Council.

<i>Type</i>	<i>Road No.</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>	<i>Conditions</i>
36.5m.	000.				

Insert the following route for the council from the table at Appendix 1 under the heading Part 1 – Approved 36.5 metre Road Train Routes Walgett Shire Council.

<i>Type</i>	<i>Road No.</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>	<i>Conditions</i>
36.5m.	000.	Montkeila Street.	Fox Street.	Pitt Street.	
36.5m.	000.	Pitt Street.	Montkeila Street.	Warrena Street.	

ROAD TRANSPORT (GENERAL) ACT 2005

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

WARRUMBUNGLA SHIRE COUNCIL, pursuant to Clause 20 of the Road Transport (Mass, Loading and Access) Regulation 2005, hereby amend the Class 2 B-Double Notice 2010, as published in the *New South Wales Government Gazette* No. 108 on 27 August 2010, at pages 4033 to 4284, as set out in the Schedule of this Notice.

STEVE LOANE,
General Manager,
Warrumbungle Shire Council
(by delegation from the Minister for Roads)

SCHEDULE
1. Citation

This Notice may be cited as the Warrumbungle Shire Council B-Double (Amendment) Notice No. 2/2013.

2. Commencement

This Notice takes effect on 27 September 2013.

3. Effect

This Notice remains in force up to and including 27 September 2013, unless it is repealed earlier.

4. Amendment

Delete the following route for the council from the table at Appendix 1.

<i>Type</i>	<i>Road No.</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>	<i>Conditions</i>
25m.					

Insert the following routes for the council into the table at Appendix 1.

<i>Type</i>	<i>Road No.</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>	<i>Conditions</i>
25m.	000.	Edwards Street, Coonabarabran.	John Street (Newell Highway – H17).	Namoi Street.	27 September 2013 only, 2.30 pm to 3.30 pm.
25m.	000.	Namoi Street, Coonabarabran.	Edwards Street.	Baradine Road (MR129).	27 September 2013 only, 2.30 pm to 3.30 pm.

ROAD TRANSPORT (VEHICLE AND DRIVER MANAGEMENT) ACT 2005

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

TWEED SHIRE COUNCIL, pursuant to Clause 20 of the Road Transport (Mass Loading and Access) Regulation 2005, hereby amend the Class 2 B-Double Notice 2010, as published in the *New South Wales Government Gazette* No. 108 on 27 August 2010, at pages 4033 to 4284, as set out in the Schedule of this Notice.

TROY GREEN,
Acting General Manager,
Tweed Shire Council
(by delegation from the Minister for Roads)

SCHEDULE
1. Citation

This Notice may be cited as the Tweed Shire Council B-Double Notice No. 001/2013.

2. Commencement

This Notice takes effect on and from the date of publication in the *New South Wales Government Gazette*.

3. Effect

This Notice remains in force up to and including 1 September 2015, unless it is repealed earlier.

4. Amendment

Insert the following routes for the council into the table at Appendix 1.

<i>Type</i>	<i>Road Name</i>	<i>Starting Point</i>	<i>Finishing Point</i>	<i>Conditions</i>
25m.	Tweed Coast Road.	Pacific Motorway.	Morton Street.	Nil.
25m.	Morton Street.	Tweed Coast Road.	Rotumah Street.	Nil.
25m.	Rotumah Street.	Morton Street.	Ozone Street.	Nil.
25m.	Ozone Street.	Rotumah Street.	Western Cul-de-sac.	Nil.

ROADS ACT 1993**LAND ACQUISITION (JUST TERMS
COMPENSATION) ACT 1991**

Notice of Compulsory Acquisition of Land at Moorong
in the Wagga Wagga City Council area

Roads and Maritime Services by its delegate declares, with the approval of Her Excellency the Governor, that the land described in the schedule below is acquired by compulsory process under the provisions of the Land Acquisition (Just Terms Compensation) Act 1991 for the purposes of the Roads Act 1993.

T D Craig
Manager, Compulsory Acquisition & Road Dedication
Roads and Maritime Services

SCHEDULE

ALL that piece or parcel of Crown land situated in the Wagga Wagga City Council area, Parish of South Wagga Wagga and County of Wynyard, shown as Lot 13 Deposited Plan 1181223, being part of the land in Certificate of Title 7058/1039316 and being also part of the land in Reserve No 97572 for Plantation and Environmental Protection notified in Government Gazette No 157 on 9 November 1984, folio 5496, excluding any existing easements from the compulsory acquisition of the said Lot 13.

The land is said to be in the possession of the Crown and Wagga Wagga City Council, Crown Reserves Reserve Trust (trustee).

(RMS Papers: SF2012/34419; RO 468/1249)

ROADS ACT 1993

Section 31

Fixing or Varying of Levels of part of the MR54
Crookwell Road in the Local Government Area of
Upper Lachlan

Roads and Maritime Services by this Order under Section 31 of the Roads Act 1993, fixes or varies the levels at the bridge over Crookwell River, as shown on Roads and Maritime Services plan No DS2012_000329.

I Archer
Project Services Manager
Roads and Maritime Services
Level 4, 90 Crown Street,
Wollongong, N.S.W. 2500

(RMS Papers: SF2013/151970/1; RO SF2012/06452)

Department of Trade and Investment, Regional Infrastructure and Services

EXPLOSIVES ACT 2003

Appointment of Inspector under Section 25

I, MARK I. PATERSON, AO, Director General, Department of Trade and Investment, Regional Infrastructure and Services, being the regulatory authority for coal workplaces and mining workplaces pursuant to Clause 6 of the Explosives Regulation 2005 and to section 25 of the Explosives Act 2003 ('the Act'), hereby appoint Garvin Nicholas BURNS as an Inspector in relation to coal workplaces and mining workplaces.

Dated this 29th day of July 2013.

MARK I. PATERSON, AO,
Director General,
Department of Trade and Investment,
Regional Infrastructure and Services

MINERAL RESOURCES

NOTICE is given that the following applications have been received:

EXPLORATION LICENCE APPLICATIONS

(T13-1123)

No. 4861, ANGLO AMERICAN EXPLORATION (AUSTRALIA) PTY LTD (ACN 006 195 982), area of 200 units, for Group 1, dated 7 August 2013. (Broken Hill Mining Division).

(T13-1124)

No. 4862, ANGLO AMERICAN EXPLORATION (AUSTRALIA) PTY LTD (ACN 006 195 982), area of 200 units, for Group 1, dated 7 August 2013. (Broken Hill Mining Division).

(T13-1125)

No. 4863, ANGLO AMERICAN EXPLORATION (AUSTRALIA) PTY LTD (ACN 006 195 982), area of 200 units, for Group 1, dated 7 August 2013. (Broken Hill Mining Division).

(T13-1126)

No. 4864, ANGLO AMERICAN EXPLORATION (AUSTRALIA) PTY LTD (ACN 006 195 982), area of 200 units, for Group 1, dated 7 August 2013. (Broken Hill Mining Division).

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

NOTICE is given that the following application has been granted:

EXPLORATION LICENCE APPLICATION

(T13-1000)

No. 4741, now Exploration Licence No. 8135, ELSMORE RESOURCES LIMITED (ACN 145 701 033), County of Gough, Map Sheet (9138), area of 4 units, for Group 1 and Group 6, dated 8 July 2013, for a term until 8 July 2016.

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

NOTICE is given that the following application has been refused:

EXPLORATION LICENCE APPLICATION

(T13-1029)

No. 4769, GREYSTOKE MINES PTY LTD (ACN 125 517 259), County of Gordon, Map Sheet (8532, 8533, 8632, 8633). Refusal took effect on 6 August 2013.

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

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

(08-5087)

Authorisation No. 360, DIRECTOR GENERAL NSW DEPARTMENT OF TIRIS ON BEHALF OF THE CROWN, area of 647 square kilometres. Application for renewal received 8 August 2013.

(07-5411)

Exploration Licence No. 3326, HILLGROVE MINES PTY LTD (ACN 102 660 506), area of 8 units. Application for renewal received 12 August 2013.

(05-0201)

Exploration Licence No. 6455, LUCKNOW GOLD LTD (ACN 123 714 910), area of 17 units. Application for renewal received 9 August 2013.

(T09-0085)

Exploration Licence No. 7391, NEWMONT EXPLORATION PTY LTD (ACN 006 306 690), area of 71 units. Application for renewal received 7 August 2013.

(T10-0155)

Exploration Licence No. 7820, CROWL CREEK EXPLORATION LIMITED (ACN 139 933 109), area of 56 units. Application for renewal received 7 August 2013.

(T10-0156)

Exploration Licence No. 7821, CROWL CREEK EXPLORATION LIMITED (ACN 139 933 109), area of 56 units. Application for renewal received 7 August 2013.

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

WITHDRAWAL OF APPLICATIONS FOR RENEWAL

NOTICE is given that the applications for renewal in respect of the following authorities have been withdrawn:

(T04-0314)

Mining Claim converted to Lease No. 25 (Act 1992), Peter Graham CULVERSON, Map Sheet (8731-4-S), area of 2500 square metres. The authority ceased to have effect on 12 August 2013.

(T04-0315)

Mining Claim converted to Lease No. 30 (Act 1992), Peter Graham CULVERSON, Map Sheet (8731-4-S), area of 1296 square metres. The authority ceased to have effect on 12 August 2013.

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

**CANCELLATION OF AUTHORITY AT REQUEST
OF HOLDER**

NOTICE is given that the following authority has been cancelled:

(T12-1056)

Exploration Licence No. 7983, GFM EXPLORATION PTY LTD (ACN 150 033 042), County of Wallace, Map Sheet (8624, 8625), area of 14 units. Cancellation took effect on 12 August 2013.

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

PRIMARY INDUSTRIES**ANIMAL DISEASES AND ANIMAL PESTS
(EMERGENCY OUTBREAKS) ACT 1991**

Section 28

3rd Further Extension of Importation Order
Abalone (No. 9)

I, THERESE MARGARET WRIGHT, Deputy Chief Veterinary Officer, with the powers the Minister has delegated to me pursuant to section 67 of the Animal Diseases and Animal Pests (Emergency Outbreaks) Act 1991 ('the Act') and pursuant to sections 28 and 29 of the Act extend the operation of the importation order titled "Importation Order – Abalone (No. 9)" dated 22 April 2013 and published in the *New South Wales Government Gazette* No. 51 on 22 April 2013, at pages 1051-1053, for a further period of 30 days from the date this notice is published in the *New South Wales Government Gazette*.

Dated this the 14th day of August 2013.

THERESE MARGARET WRIGHT,
Deputy Chief Veterinary Officer

Note: The importation order titled "Importation Order – Abalone (No. 9)" dated 22 April 2013, was previously extended by extension notice titled "2nd Further Extension of Importation Order – Abalone (No. 9)" dated 16 July 2013 and published in the *New South Wales Government Gazette* No. 92 on 17 July 2013, at page 3499.

LANDS

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

**REVOCATION OF RESERVATION OF CROWN
LAND**

PURSUANT to section 90 of the Crown Lands Act 1989, the reservation of Crown land specified in Column 1 of the Schedule hereunder, is revoked to the extent specified opposite thereto in Column 2 of the Schedule.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Land District: Inverell.	Lot: 326.
Local Government Area: Inverell.	DP No.: 753678.
Locality: Gilgai.	Parish: Swinton.
Reserve No.: 753678.	County: Hardinge.
Public Purpose: Future public requirements.	An area of about 1.2 hectares.
Notified: 29th June 2007.	
File No.: AE07 H 118.	

ROADS ACT 1993

ORDER

Transfer of Crown Roads to a Council

IN pursuance of the provisions of section 151, Roads Act 1993, the Crown public roads specified in each Schedule 1 are transferred to the Roads Authority specified in the corresponding Schedule 2 hereunder, as from the date of publication of this notice and as from that date, the roads specified in each Schedule 1, cease to be Crown public roads.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE 1

*Parish – Capoompeta; County – Clive;
Land District – Glen Innes; L.G.A. – Glen Innes Severn*

Crown roads 20.115m wide and variable at Capoompeta, known as the extension of Cox's Road, as shown by solid black shading on the diagram hereunder.



SCHEDULE 2

Roads Authority: Glen Innes Severn Council.
File No.: 12/08316. W520365.
Council's Reference: Malcolm Donnelly.

SCHEDULE 1

*Parish – Eastlake; County – Sandon;
Land District – Armidale; L.G.A. – Uralla*

Crown road 20.115m wide at Salisbury Plains, as shown by solid black shading on the diagram hereunder.



SCHEDULE 2

Roads Authority: Uralla Shire Council.
File No.: 13/12669. W520375.
Council's Reference: Robert Bell.

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

**NOTICE OF ADDITIONAL 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 2 of the Schedule is to be occupied for the additional purpose specified in Column 1 of the Schedule.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Grazing (Relevant Interest – S34A – Licence RI 507026).	Reserve No.: 39616. Public Purpose: Trigonometrical purposes. Notified: 9 September 1905. File No.: 12/07393.

GRAFTON OFFICE
49-51 Victoria Street, Grafton NSW 2460
(PO Box 2185, Dangar NSW 2309)
Phone: 1300 886 235 Fax: (02) 6642 5375

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.

ANDREW STONER, M.P.,
 Minister for Regional Infrastructure and Services

Description

*Parish – Tuckombil; County – Rous;
 Land District – Lismore; L.G.A. – Ballina*

Road Closed: Lot 1, DP 1186968.

File No.: GF05 H 848.

Schedule

On closing, the land within Lot 1, DP 1186968 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Dingle; County – Raleigh;
 Land District – Bellingen; L.G.A. – Bellingen*

Road Closed: Lot 1, DP 1186966.

File No.: GF06 H 529.

Schedule

On closing, the land within Lot 1, DP 1186966 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Shelving; County – Vernon;
 Land District – Walcha; L.G.A. – Walcha*

Road Closed: Lot 2, DP 1181569.

File No.: AE06 H 346.

Schedule

On closing, the land within Lot 2, DP 1181569 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Tia; County – Vernon;
 Land District – Walcha; L.G.A. – Walcha*

Road Closed: Lot 1, DP 1181569.

File No.: AE06 H 346.

Schedule

On closing, the land within Lot 1, DP 1181569 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Wyandah; County – Richmond;
 Land District – Casino; L.G.A. – Richmond Valley*

Road Closed: Lot 2, DP 1187035.

File No.: GF05 H 718.

Schedule

On closing, the land within Lot 2, DP 1187035 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Lismore; County – Rous;
 Land District – Lismore; L.G.A. – Lismore*

Road Closed: Lot 1, DP 1181584.

File No.: 12/04954.

Schedule

On closing, the land within Lot 1, DP 1181584 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Ballengarra; County – Macquarie;
 Land District – Port Macquarie; L.G.A. – Port
 Macquarie–Hastings*

Road Closed: Lot 2, DP 1174231.

File No.: 07/4172.

Schedule

On closing, the land within Lot 2, DP 1174231 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Brunswick; County – Rous;
 Land District – Murwillumbah; L.G.A. – Byron*

Road Closed: Lot 1, DP 1186661.

File No.: 11/05144.

Schedule

On closing, the land within Lot 1, DP 1186661 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Lismore; County – Rous;
 Land District – Lismore; L.G.A. – Lismore*

Road Closed: Lot 2, DP 1181584.

File No.: 12/04952.

Schedule

On closing, the land within Lot 2, DP 1181584 remains vested in the State of New South Wales as Crown land.

**NOTICE OF ADDITIONAL 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 2 of the Schedule is to be occupied for the additional purpose specified in Column 1 of the Schedule.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Grazing (Relevant Interest – Section 34A – Licence RI 513884).	Reserve No.: 751007. Public Purpose: Future public requirements. Notified: 29 June 2007. File No.: 13/09699.

HAY OFFICE**126 Lachlan Street (PO Box 182), Hay NSW 2711****Phone: (02) 6990 1800 Fax: (02) 6993 1135****NOTICE OF ADDITIONAL 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 2 of the Schedule is to be occupied for the additional purpose specified in Column 1 of the Schedule.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Grazing and Dam (Relevant Interest – S34A – Licence RI 513679).	Reserve No.: 755193. Public Purpose: Future public requirements. Notified: 29 June 2007. File No.: 13/09356.

APPOINTMENT OF RESERVE TRUST AS TRUSTEE OF A RESERVE

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

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Deniliquin Council Crown Reserves Reserve Trust.	Reserve No.: 1013408. Public Purpose: Rural services. Notified: 11 May 2007. File No.: HY05 H 1.

DISSOLUTION OF RESERVE TRUST

PURSUANT to section 92(3) of the Crown Lands Act 1989, the reserve trust specified in Column 1 of the Schedule hereunder, which was established in respect of the reserve specified opposite thereto in Column 2 of the Schedule, is dissolved.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Murray Valley Field Station Reserve Trust.	Reserve No.: 1013408. Public Purpose: Rural services. Notified: 11 May 2007. File No.: HY05 H 1.

MAITLAND OFFICE
141 Newcastle Road, East Maitland NSW 2323
(PO Box 2215, Dangar NSW 2309)
Phone: (02) 1300 886 235 Fax: (02) 4934 2252

APPOINTMENT OF TRUSTEES

Morisset Memorial Hall and Literary Institute

IT is hereby notified that the trustee positions of Phillip John Collins, John Bruce White, Francis William Stott, Peter Phillip Nicoll, Gordon David Jervis, Joseph Neville Frost and Norman Milliss for Lot 2, have been declared vacant and the undermentioned incorporation has been elected as trustees at a special meeting of members held in accordance with the provisions of section 14 of the Trustees of Schools of Arts Enabling Act 1902.

I therefore as Minister for Regional Infrastructure and Services, in pursuance of the powers given me in the same section, hereby approve Morisset Memorial Hall and Literary Institute Incorporated to be appointed as trustee of the aforesaid institution and the land described as Lot 2 of DP 590896.

The Hon. ANDREW STONER, M.P.,
Deputy Premier,
Minister for Trade and Investment
and Minister for Regional Infrastructure and Services

MOREE OFFICE
Frome Street (PO Box 388), Moree NSW 2400
Phone: (02) 6752 5055 Fax: (02) 6752 1707

**REVOCATION OF RESERVATION OF CROWN
 LAND**

PURSUANT to section 90 of the Crown Lands Act 1989, the reservation of Crown land specified in Column 1 of the Schedules hereunder, is revoked to the extent specified opposite thereto in Column 2 of the Schedules.

ANDREW STONER, M.P.,
 Minister for Regional Infrastructure and Services

SCHEDULE 1

<i>Column 1</i>	<i>Column 2</i>
Land District: Moree. Local Government Area: Moree Plains Shire Council. Locality: Boomi. Reserve No.: 95760. Public Purpose: Access. Notified: 31 December 1981. File No.: 12/07870.	The part being Lot 7301, DP No. 1133241, Parish Paleranga, County Stapylton; Lot 32, DP No. 43325, Parish Paleranga, County Stapylton and Lot 33, DP No. 43325, Parish Paleranga, County Stapylton, of an area of approximately 52.931 hectares.

SCHEDULE 2

<i>Column 1</i>	<i>Column 2</i>
Land District: Moree. Local Government Area: Moree Plains Shire Council. Locality: Boomi. Reserve No.: 56146. Public Purpose: Generally. Notified: 11 May 1923. File No.: 12/07870.	The part being Lot 7301, DP No. 1133241, Parish Paleranga, County Stapylton, of an area of approximately 39.51 hectares.

NEWCASTLE OFFICE
437 Hunter Street, Newcastle NSW 2300
(PO Box 2185, Dangar NSW 2309)
Phone: (02) 1300 052 637 Fax: (02) 4925 3517

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.

ANDREW STONER, M.P.,
 Minister for Regional Infrastructure and Services

Description

*Parish – Hovell; County – Hume;
 Land District – Albury; L.G.A. – Greater Hume*

Road Closed: Lot 2, DP 1180694.

File No.: WA06 H 215.

Schedule

On closing, the land within Lot 2, DP 1180694 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Lorimer; County – Bligh;
 Land District – Mudgee; L.G.A. – Upper Hunter*

Road Closed: Lot 5, DP 1186916.

File No.: 08/6594.

Schedule

On closing, the land within Lot 5, DP 1186916 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Borenore; County – Wellington;
 Land District – Orange; L.G.A. – Cabonne*

Road Closed: Lot 1, DP 1187128.

File No.: 12/04219.

Schedule

On closing, the land within Lot 1, DP 1187128 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Draway; County – Gordon;
 Land District – Dubbo; L.G.A. – Cabonne*

Road Closed: Lot 1, DP 1187323.

File No.: 09/15133.

Schedule

On closing, the land within Lot 1, DP 1187323 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Warmatta; County – Denison;
 Land District – Deniliquin; L.G.A. – Berrigan*

Road Closed: Lot 3, DP 1187065.

File No.: 12/07701.

Schedule

On closing, the land within Lot 3, DP 1187065 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Kincumber; County – Northumberland;
 Land District – Gosford; L.G.A. – Gosford*

Road Closed: Lot 1, DP 1187247.

File No.: 13/00677.

Schedule

On closing, the land within Lot 1, DP 1187247 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Bega; County – Auckland;
 Land District – Bega; L.G.A. – Bega Valley*

Road Closed: Lot 1, DP 1186957.

File No.: 13/00406.

Schedule

On closing, the land within Lot 1, DP 1186957 remains vested in the State of New South Wales as Crown land.

Description

*Parish – Nelson; County – Cumberland;
 Land District – Windsor; L.G.A. – The Hills*

Road Closed: Lot 1, DP 1187474.

File No.: 12/01394.

Schedule

On closing, the land within Lot 1, DP 1187474 remains vested in The Hills Shire Council as operational land for the purposes of the Local Government Act 1993.

Council Reference: RC012012.

NOWRA OFFICE
5 O’Keefe Avenue (PO Box 309), Nowra NSW 2541
Phone: (02) 4428 9100 Fax: (02) 4421 2172

**NOTICE OF ADDITIONAL 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 2 of the Schedules is to be occupied for the additional purpose specified in Column 1 of the Schedules.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE 1

<i>Column 1</i>	<i>Column 2</i>
Markets (Relevant Interest – Section 34A – Licence RI 515976).	Reserve No.: 755967. Public Purpose: Future public requirements. Notified: 29 June 2007. File No.: 13/10256.

SCHEDULE 2

<i>Column 1</i>	<i>Column 2</i>
Markets (Relevant Interest – Section 34A – Licence RI 515976).	Reserve No.: 1011528. Public Purpose: Access and public requirements, tourism purposes, environmental and heritage conservation. Notified: 9 June 2006. File No.: 13/10256.

Note: Existing reservations under the Crown Lands Act are not revoked.

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

**NOTICE OF ADDITIONAL 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 2 of the Schedule is to be occupied for the additional purpose specified in Column 1 of the Schedule.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE 1

<i>Column 1</i>	<i>Column 2</i>
Recreation (Relevant Interest – Section 34A – Licence RI 507495).	Reserve No.: 44725. Public Purpose: Trigonometrical purposes. Notified: 5 January 1910. File No.: 12/04908.

SCHEDULE 2

<i>Column 1</i>	<i>Column 2</i>
Recreation (Relevant Interest – Section 34A – Licence RI 507495).	Reserve No.: 85369. Public Purpose: Soil conservation purposes. Notified: 18 June 1965. File No.: 12/04908.

Note: Existing reservations under the Crown Lands Act are not revoked.

**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.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>	<i>Column 3</i>
Lands Administration Ministerial Corporation.	Six Foot Track Heritage Trust.	Reserve No.: 5895. Public Purpose: Water supply and Camping. Notified: 7 April 1888. Reserve No.: 1001056. Public Purpose: Public recreation, environmental protection and heritage purposes. Notified: 27 February 1998. File No.: OE99 R 1.

For a term commencing 26 August 2013 and expiring 25 August 2018.

SYDNEY METROPOLITAN OFFICE
Level 12, Macquarie Tower, 10 Valentine Avenue, Parramatta 2150
(PO Box 3935, Parramatta NSW 2124)
Phone: (02) 8836 5300 Fax: (02) 8836 5365

ERRATUM

IN the notification appearing in the *New South Wales Government Gazette* of 9 August 2013, Folio 3681, under the heading "Notice of Additional Purpose pursuant to Section 34A(2)(B) of the Crown Lands Act 1989" (being Reserve 1031728), the notice is hereby withdrawn and replaced with the notice hereunder.

**NOTICE OF ADDITIONAL 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 2 of the Schedules is to be occupied for the additional purpose specified in Column 1 of the Schedules.

ANDREW STONER, M.P.,
 Minister for Regional Infrastructure and Services

SCHEDULE 1

<i>Column 1</i>	<i>Column 2</i>
Site Investigation (Relevant Interest – Section 34A – Licence RI 517544).	Reserve No.: 1031728. Public Purpose: Environmental protection, community purposes, government purposes, heritage purposes and public recreation. Notified: 4 March 2011. File No.: 13/11556.

SCHEDULE 2

<i>Column 1</i>	<i>Column 2</i>
Site Investigation (Relevant Interest – Section 34A – Licence RI 517544).	Reserve No.: 10317428. Public Purpose: Access and public recreation. Notified: 24 February 2012. File No.: 13/11556.

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

**REVOCATION OF RESERVATION OF CROWN
LAND**

PURSUANT to section 90 of the Crown Lands Act 1989, the reservation of Crown land specified in Column 1 of the Schedule hereunder, is revoked to the extent specified opposite thereto in Column 2 of the Schedule.

ANDREW STONER, M.P.,
Deputy Premier
and Minister for Trade and Investment

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Parish: Bando.	The part being Lot 6, DP
County: Pottinger.	1183362, of an area of 5.291
Land District: Gunnedah.	hectares.
Local Government Area: Gunnedah.	
Locality: Mullaley.	
Reserve No.: 755471.	
Public Purpose: Future public requirements.	
Notified: 29 June 2007.	
File No.: 07/1431.	

Note: For the purpose of sale of Lot 6, DP 1183362 - closed Crown road (notified in *New South Wales Government Gazette* dated 14 June 1968, Folio 2432), to an adjoining owner.

ASSIGNMENT OF NAME TO A RESERVE TRUST

PURSUANT to Clause 4(3) of Schedule 8 of 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.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

SCHEDULE

<i>Column 1</i>	<i>Column 2</i>
Woolomin Landfill (R87025) Reserve Trust.	Reserve No.: 87025. Public Purpose: Rubbish depot. Notified: 27 December 1968. File No.: 07/5851.

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.

ANDREW STONER, M.P.,
Minister for Regional Infrastructure and Services

Description

*Parishes – Bando and Bingle; County – Pottinger;
Land District – Gunnedah; L.G.A. – Warrumbungle*

Road Closed: Lots 1-2, DP 1183362.

File No.: 07/1431.

Schedule

On closing, the land within Lots 1-2, DP 1183362 remains vested in the State of New South Wales as Crown land.

Other Notices

APPRENTICESHIP AND TRAINEESHIP ACT 2001

NOTICE is given that the Commissioner for Vocational Training has established a Vocational Training Order for the recognised trade vocation of:

- Automotive – Forklift Technology

under section 6 of the Apprenticeship and Traineeship Act 2001.

The Order specifies a number of matters relating to the required training for the vocation including the terms of apprenticeship, probationary periods and qualifications to be undertaken.

The Order will take effect from the date of publication in the *New South Wales Government Gazette*.

Copies 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_596.html.

APPRENTICESHIP AND TRAINEESHIP ACT 2001

NOTICE is given that the Commissioner for Vocational Training has established a Vocational Training Order for the recognised traineeship vocation of:

- Concrete Post – Tensioning

under section 6 of the Apprenticeship and Traineeship Act 2001.

The Order specifies a number of matters relating to the required training for the vocation including the terms of traineeship, probationary periods and qualifications to be undertaken.

The Order will take effect from the date of publication in the *New South Wales Government Gazette*.

Copies 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_578.html

ASSOCIATIONS INCORPORATION ACT 2009

Cancellation of Incorporation Pursuant to Section 72

TAKE notice that the incorporation of the following associations is cancelled by this notice pursuant to Section 72 of the Associations Incorporation Act 2009.

Cancellation is effective as at the date of gazettal.

Vaishnav Sangh of NSW Incorporated – Inc9877848

Hawkesbury Men's Club Incorporated – Y0836026

New Beginnings Christian Centre Incorporated – Inc9877813

Merimbula Area Community Association Incorporated – Inc9889741

Claymore Neighbourhood & Youth Centres Incorporated – Y0601700

The Palace Patchworkers Incorporated – Y1919945

Sleep Apnea Support Australia Incorporated – Inc9895348

Australia Global Union for Tsung Tsin and Hakka Association Incorporated – Inc9888206

Australian Industry Super Research Incorporated – Inc9894809

Flametree Productions Incorporated – Inc9885682

Focus For Life Network Inc – Inc9882290

Robertson Pre-School Kindergarten Inc – Y0494714

Novel Ideas Incorporated – Inc9897251

Alstonville Chorale & Ensemble Incorporated – Inc9882308

Glen Oak Pony Club Incorporated – Inc9889379

Dated this 14th day of August 2013.

ROBYNE LUNNEY,
Delegate of the Commissioner,
NSW Fair Trading

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.

Cancellation is effective as at the date of gazettal.

Jaguar Enthusiasts Club Incorporated – Inc9885313

Clarks Island Landcare Incorporated – Inc9883943

Bourke Care of the Aged Committee Incorporated – Y1830038

The Healing Way for Forgotten Australians Incorporated – Inc9888814

North Coast Models, Casting and Talent Registry Incorporated – Inc9881360

Hindu Religious Council of Australia Incorporated – Inc9881169

Pan Pacific Music Festivals (Sydney, Australia) Incorporated – Inc9886706

Hunter Economic Development Corporation Inc – Y1954209

Crookwell Amateur Basketball Association Inc – Y1100722

Long Tan Cross Incorporated – Inc9886532

Sussex Berrara Junior Boardriders Club Incorporated – Inc9888936

Coffs Harbour Regional Festival Incorporated – Y2509620

Sydney Software Developers Incorporated – Inc9886724

New South Wales In-Line Hockey Association Incorporated – Y1669303

Great River Taoist Centre Incorporated – Inc9884616

Redfern All Blacks Incorporated – Inc9881283

East Coast Paint Horse Association Incorporated – Inc4940103

Belrose Davidson Apex Club Inc – Y0241606

North Tamworth Tennis Incorporated – Y1786103

- Loans and Debt Assistance Incorporated – Inc9888903
- Stop Korean Coal Mining Incorporated – Inc9889200
- Mount Colah Discussion Group Incorporated – Inc9882274
- Cumbo Triathlon Club Incorporated – Inc9886858
- Central Coast Christian Men's Association Incorporated – Inc9888978
- Clarence Residents Association Incorporated – Inc9882419
- Byong Water Scheme Incorporated – Inc9881823
- Hunter District Canary & Cage Bird Society Inc – Y0940035
- Raw Inspired Incorporated – Inc9886555
- FLICS Film Lovers for Independent Cinema Incorporated – Inc9884728
- Wollongong Community Website Incorporated – Inc9881735
- Charlestown Square Community Facility Incorporated – Y2308143
- Eltham Fishing Club Incorporated – Y2199604
- Australian Independent Radiology Practice Association Incorporated – Inc9889984
- Society of Superannuants Incorporated – Inc9878708
- The Company of Armigers (Australian Chapter) Incorporated – Y3004948
- Slot Incorporated – Inc9887353
- Rocky Point Land Care Group Inc – Inc9880603
- Federation of Democratic China Australia Incorporated – Inc9885322
- Australian Shanghai Culture Festival Association Incorporated – Inc9884806
- Valla Coastal Protection Group Incorporated – Y2804914
- Consumers Cricket Club Incorporated – Inc9880551
- Citizens Forums New England Inc- Inc9886611
- Grow Narrandera Incorporated – Inc9888445
- Croatian Folkloric Group Wollongong Incorporated – Inc9885777
- Abbey Kitchen Incorporated – Inc9886849
- Aberdeen District Group of Gardeners Incorporated – Inc9882759
- Taren Point Kayak & Canoe Club Incorporated – Inc9889569
- United Farmers Union of Australia Incorporated – Inc9882037
- Northern Rivers Beefplan Froup Incorporated – Inc9880972
- Rotary Club of Walgett Incorporated – Y2026548
- Friends of Tomerong Union Church Incorporated – Inc9876576
- Metro West Racing Pigeon Federation Incorporated – Inc9886120
- Mulbring Park Tennis Club Inc – Y0349136
- Steve & Mark Waugh Pavilion Century Club Inc – Inc9883122
- Sapphire Coast Little League Baseball Incorporated – Inc9889532
- Sroba Rail Services Incorporated – Inc9889163
- Walbundrie Netball Club Incorporated – Y1713434
- The Junee Football Club Ladies Auxilliary Incorporated – Inc9886986
- The Australian International Islamic Council Incorporated – Inc9886964
- Hope Health Advice Incorporated – Inc9886505
- The International Organisation of Creole People Incorporated – Inc9886646
- Penguin Tennis Club – Y1081839
- Psycho-Genomics Research Institute Incorporated – Inc9880156
- Association of Career Professionals International Incorporated – Inc9884100
- Mndfree Incorporated – Inc9889432
- Port Light Hosue Incorporated – Inc9881712
- Green Screens Environmental Film Festival Incorporated – Inc9889745
- NSW Aboriginal Congress Incorporated – Inc9880582
- Kiama Shellharbour & Albion Park Milk Suppliers Group Incorporated – Inc9888844
- CMC Temora Incorporated – Inc9889361
- All Saints Little Athletics Club Incorporated – Inc9882587
- All Saints Sports Club Incorporated – Inc9882586
- I Carbonari Della Commedia Incorporated – Inc9888047
- Parramatta Star Football Club Incorporated – Inc9880855
- Grantsearch Northern Rivers Incorporated – Inc9879030
- Salatine Light Community Incorporated – Inc9891530
- Red Belly Blacks Incorporated – Inc9889789
- Operation KCH Incorporated – Inc9886309
- Word In Song Ministries Incorporated – Inc9886418
- Chinese Reflexology Society of Australia Incorporated – Inc9886804
- Sydney Nattyam Incorporated – Inc9880207
- Betty Cuthbert Festival for Ermington & Rydalmere Association Incorporated – Inc9886029
- Good Shepherd Soccer Club Incorporated – Y1034311
- Outback Trail Horse Riders Association Incorporated – Inc9897367
- Weekend of Champions Incorporated – Inc9879900
- Twin Town Aviculture Society Incorporated – Y2730135
- AFL Northern Rivers Incorporated – Inc9888998
- Contigo Peru Incorporated – Inc9886519
- Marra Sporting Club Incorporated – Inc9887781
- Australia Chinese Immigration Association Incorporated – Inc9881333
- Colo Vale Cricket Club Incorporated – Inc9889513

Triple C Mental Well Being Support Association
Incorporated – Inc9879288

Step-Up Indigenous Employment Solutions
Incorporated – Inc9887705

Commercial Drivers Club Incorporated – Inc9889879

The Darlington Society Incorporated – Inc9888787

Yarrie Lakes Sporting & Social Club Incorporated –
Inc9881070

Australia Mayors Association Incorporated –
Inc9880244

St George Water Polo Club Incorporated – Y2802920

Il Popolo Degli Italiani Nel Mondo Incorporated –
Inc9888875

St Jude's After School Care Centre Incorporated –
Y2445327

Sydney Pin Collectors (SPCAI) Association
Incorporated – Inc9882322

Friends of VOXFM Incorporated – Inc9891614

Gosford United Community Incorporated –
Inc9891196

NW Railway Alignment Injustice Lobby (NW
R.A.I.L.) Incorporated – Inc9885629

Drawbridge Incorporated – Inc9886364

The Friends of the Young Drums Inc – Y1695744

Sanatan Soccer Australia Incorporated – Inc9882353

Love the Republican Incorporated – Inc9889912

Junee Health Development Committee Incorporated –
Inc9875636

Deniliquin Green Motors Association Incorporated –
Inc9889825

Central West Tilers Association Incorporated –
Inc9881750

Australia Good Friends Chamber Choir Incorporated
– Inc9889572

The Postgraduate Association of the University of
Western Sydney Inc – Inc9882061

Kuzi Dorcas Welfare Project Inc – Inc9887308

Namoi Valley Vignerons Incorporated – Inc9886001

Second Chance ANZO Incorporated – Inc9879658

Angel Association of Australia Incorporated –
Inc9882629

Woolwich Netball Incorporated – Inc9878308

Oak Flats Community Landcare Group Incorporated
– Y2685448

Ryde Musical Society Incorporated – Inc9878423

The Morton Crescent Fishing and Cruising Club Inc –
Inc9885539

Coalfields Amateur Soccer Administration
Incorporated – Y1345730

PMC Guild of Australia Incorporated – Inc9884691

Woopi White Pointers RUFC Incorporated –
Inc9885267

Dated this 14th day of August 2013.

ROBYNE LUNNEY,
Delegate of the Commissioner,
NSW Fair Trading

ASSOCIATIONS INCORPORATION ACT 2009

Reinstatement of Cancelled Association Pursuant
to Section 84

TAKE notice that the incorporation of CURE OUR KIDS
INCORPORATED (Inc9877021) cancelled on 29 January
2013 is reinstated pursuant to section 84 of the Associations
Incorporation Act 2009.

Dated this 14th day of August 2013.

CHRISTINE GOWLAND,
Delegate of the Commissioner,
NSW Fair Trading

ASSOCIATIONS INCORPORATION ACT 2009

Reinstatement of Cancelled Association Pursuant
to Section 84

TAKE notice that the incorporation of GANMAN GUN
CLUB INCORPORATED (Y0365728) cancelled on 25 May
2009 is reinstated pursuant to section 84 of the Associations
Incorporation Act 2009.

Dated this 14th day of August 2013.

CHRISTINE GOWLAND,
Delegate of the Commissioner,
NSW Fair Trading

ASSOCIATIONS INCORPORATION ACT 2009

Reinstatement of Cancelled Association Pursuant
to Section 84

TAKE notice that the incorporation of ROTARY CLUB OF
SOUTH SYDNEY INCORPORATED (Y1332204) cancelled
on 25 May 2009 is reinstated pursuant to section 84 of the
Associations Incorporation Act 2009.

Dated this 14th day of August 2013.

CHRISTINE GOWLAND,
Delegate of the Commissioner,
NSW Fair Trading

ASSOCIATIONS INCORPORATION ACT 2009

Reinstatement of Cancelled Association Pursuant
to Section 84

TAKE notice that the incorporation of TORONTO TIGERS
BASEBALL CLUB INCORPORATED (Y2118443)
cancelled on 21 August 2009 is reinstated pursuant to section
84 of the Associations Incorporation Act 2009.

Dated this 14th day of August 2013.

CHRISTINE GOWLAND,
Delegate of the Commissioner,
NSW Fair Trading

ASSOCIATIONS INCORPORATION ACT 2009

Cancellation of Registration Pursuant to Section 80

TAKE notice that SUICIDE PREVENTION AUSTRALIA (SPA) INCORPORATED (Y1959929) became registered under the Corporations Act 2001 as SUICIDE PREVENTION AUSTRALIA LIMITED – ACN 164 450 882, a public company limited by guarantee on 28 June 2013 and accordingly its registration under the Associations Incorporation Act 2009 is cancelled as of that date.

Dated this 14th day of August 2013.

ROBYNE LUNNEY,
Delegate of the Commissioner,
NSW Fair Trading

ASSOCIATIONS INCORPORATION ACT 2009

Cancellation of Registration Pursuant to Section 80

TAKE notice that UNDERWATER EARTH INCORPORATED (Inc9892693) became registered under the Corporations Act 2001 as Underwater Earth Limited – ACN 164 423 803, a public company limited by guarantee on 24 June 2013 and accordingly its registration under the Associations Incorporation Act 2009 is cancelled as of that date.

Dated this 14th day of August 2013.

ROBYNE LUNNEY,
Delegate of the Commissioner,
NSW Fair Trading

CONTAMINATED LAND MANAGEMENT ACT 1997

Environment Protection Authority

Declaration of Significantly Contaminated Land

(Section 11 of the
Contaminated Land Management Act 1997)

Declaration Number 201321109; Area Number 3326

THE Environment Protection Authority (EPA) declares the following land to be significantly contaminated land under the Contaminated Land Management Act 1997 ("the Act"):

1. Land to which this declaration applies ("the site")

This declaration applies to the land that is located at 1 Dover Street, Moree and is identified as Lot 7, Section 23, DP 758706 and Lot 1, DP 935752 within the local government area of Moree Plains Shire Council. The site is known to be the former Freedom Service Station. A map of the site is available for inspection at the Environment Protection Authority, 59 Goulburn Street, Sydney NSW.

2. Nature of contamination affecting the site:

The EPA has found that the site is contaminated with petroleum hydrocarbons.

3. Nature of harm that the contaminants may cause:

The EPA has considered the matters in section 12 of the Act and for the following reasons has determined that the land is contaminated and that the contamination is significant enough to warrant regulation under the Act.

- The onsite groundwater is contaminated with phase separated petroleum hydrocarbons and dissolved phase petroleum hydrocarbons at significant concentrations.

- Dissolved phase petroleum hydrocarbons at significant concentration are found in groundwater at the site boundary adjoining Alice Street. This suggests that the contaminants have migrated offsite and are impacting the local groundwater.
- The contaminants have the potential to cause harm to the users of groundwater if not addressed.
- The contaminants have the potential to cause harm to the Mehi River which is located 200 metres downgradient of the site.

4. Further action under the Act

The making of this declaration does not prevent the carrying out of voluntary management of the site and any person may submit a voluntary management proposal for the site to the EPA. If the proposal satisfies the requirements of section 17 of the Act, the EPA may agree not to issue a management order to the person or persons bringing the proposal.

5. Submissions invited

The public may make written submissions to the EPA on:

- Whether the EPA should issue a management order in relation to the site; or
- Any other matter concerning the site.

Submissions should be made in writing to:

Manager, Contaminated Sites,
Environment Protection Authority,
PO Box A290,
Sydney South NSW 1232
or faxed to (02) 9995 5930

by not later than 13 September 2013.

NIALL JOHNSTON,
Manager, Contaminated Sites,
Environment Protection Authority

Date: 13 August 2013.

NOTE:

Management order may follow

If management of the site or part of the site is required, the EPA may issue a management order under section 14 of the Act.

Amendment/Repeal

This declaration may be amended or repealed. It remains in force until it is otherwise amended or repealed. The subsequent declaration must state the reasons for the amendment or repeal (section 44 of the Act).

Information recorded by the EPA

Section 58 of the Act requires the EPA to maintain a public record. A copy of this significantly contaminated land declaration will be included in the public record.

Information recorded by councils

Section 59 of the Act requires the EPA to give a copy of this declaration to the relevant local council. The council is then required to note on its planning certificate issued pursuant to section 149 (2) of the Environmental Planning and Assessment Act that the land is declared significantly contaminated land. The EPA is required to notify council as soon as practicable when the declaration is no longer in force and the notation on the section 149 (2) certificate is no longer required.

Relationship to other regulatory instrument

This declaration does not affect the provisions of any relevant environmental planning instruments which apply to the land or provisions of any other environmental protection legislation administered by the EPA.

CONTAMINATED LAND MANAGEMENT ACT 1997

Environment Protection Authority

Declaration of Significantly Contaminated Land

(Section 11 of the
Contaminated Land Management Act 1997)

Declaration Number 201321108; Area Number 3325

THE Environment Protection Authority (EPA) declares the following land to be significantly contaminated land under the Contaminated Land Management Act 1997 ("the Act"):

1. Land to which this declaration applies ("the site")

This declaration applies to the land that is located at 54 Alice Street, Moree and is identified as Lot 1, DP 310228 within the local government area of Moree Plains Shire Council. The site is known to be the Caltex Moree Service Station. A map of the site is available for inspection at the Environment Protection Authority, 59 Goulburn Street, Sydney NSW.

2. Nature of contamination affecting the site:

The EPA has found that the site is contaminated with petroleum hydrocarbons.

3. Nature of harm that the contaminants may cause:

The EPA has considered the matters in section 12 of the Act and for the following reasons has determined that the land is contaminated and that the contamination is significant enough to warrant regulation under the Act.

- The on-site groundwater is contaminated with phase separated petroleum hydrocarbons and dissolved phase petroleum hydrocarbons at significant concentrations.
- The contaminants have migrated off-site and are impacting on the local groundwater.
- The contaminants have the potential to cause harm to the users of groundwater if not addressed.
- The contaminants have the potential to cause harm to Mehi River which is located 200 metres downgradient of the site.

4. Further action under the Act

The making of this declaration does not prevent the carrying out of voluntary management of the site and any person may submit a voluntary management proposal for the site to the EPA. If the proposal satisfies the requirements of section 17 of the Act, the EPA may agree not to issue a management order to the person or persons bringing the proposal.

5. Submissions invited

The public may make written submissions to the EPA on:

- Whether the EPA should issue a management order in relation to the site; or
- Any other matter concerning the site.

Submissions should be made in writing to:

Manager, Contaminated Sites,
Environment Protection Authority,
PO Box A290,
Sydney South NSW 1232
or faxed to (02) 9995 5930

by not later than 13 September 2013.

NIALL JOHNSTON,
Manager, Contaminated Sites,
Environment Protection Authority

Date: 13 August 2013.

NOTE:

Management order may follow

If management of the site or part of the site is required, the EPA may issue a management order under section 14 of the Act.

Amendment/Repeal

This declaration may be amended or repealed. It remains in force until it is otherwise amended or repealed. The subsequent declaration must state the reasons for the amendment or repeal (section 44 of the Act).

Information recorded by the EPA

Section 58 of the Act requires the EPA to maintain a public record. A copy of this significantly contaminated land declaration will be included in the public record.

Information recorded by councils

Section 59 of the Act requires the EPA to give a copy of this declaration to the relevant local council. The council is then required to note on its planning certificate issued pursuant to section 149 (2) of the Environmental Planning and Assessment Act that the land is declared significantly contaminated land. The EPA is required to notify council as soon as practicable when the declaration is no longer in force and the notation on the section 149 (2) certificate is no longer required.

Relationship to other regulatory instrument

This declaration does not affect the provisions of any relevant environmental planning instruments which apply to the land or provisions of any other environmental protection legislation administered by the EPA.

DISTRICT COURT ACT 1973

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:

East Maitland	10:00 a.m.	28 October 2013 (1 week)
		Sittings Cancelled.
Newcastle	10:00 a.m.	2 September 2013 (1 week)
		in lieu of 2 September 2013 (3 weeks).

Dated this 13th day of August 2013.

R. O. BLANCH,
Chief Judge

NATIONAL PARKS AND WILDLIFE ACT 1974

Notice of Reservation of a State Conservation Area

I, Professor Marie Bashir, A.C., C.V.O., Governor of the State of New South Wales, with the advice of the Executive Council, reserve the lands described in the Schedule below under the provisions of section 30A (1) and (2) of the National Parks and Wildlife Act 1974 and assign the name Ukerbarley State Conservation Area.

Signed and sealed at Sydney this 14th day of August 2013.

MARIE BASHIR,
Governor

By Her Excellency's Command,

ROBYN PARKER, M.P.,
Minister for the Environment

GOD SAVE THE QUEEN!

SCHEDULE*Land District – Coonabarabran; LGA – Warrumbungle*

County Baradine, Parish Ukerbarley, 465 hectares, being Lot 22, DP 1157820, inclusive of the Crown public road within Lot 22, DP 1157820.

Papers OEH/09/5231

Note: This reservation is restricted to a depth of 50m below the surface.

NATIONAL PARKS AND WILDLIFE ACT 1974

Notice of Reservation of a State Conservation Area

I, Professor Marie Bashir, A.C., C.V.O., Governor of the State of New South Wales, with the advice of the Executive Council, reserve the lands described in the Schedule below under the provisions of section 30A (1) and (2) of the National Parks and Wildlife Act 1974 and assign the name Warrambool State Conservation Area.

Signed and sealed at Sydney this 14th day of August 2013.

MARIE BASHIR,
Governor

By Her Excellency's Command,

ROBYN PARKER, M.P.,
Minister for the Environment

GOD SAVE THE QUEEN!

SCHEDULE*Western Division Administrative District; LGA – Walgett*

County Finch, 12,298 hectares, being Lot 1802, DP 763676; Lot 3171, DP 765376 and Lot 3174, DP 765379 inclusive of the Crown public roads within Lot 1802, DP 763676 and Lot 3171, DP 765376 and exclusive of Western Division Road No. 17 (60m wide) and shown on DP 97017 and Western Division Road No. 40 (60m wide) and shown on DP 97040.

Papers OEH/09/8099 & OEH/09/8100.

PESTICIDE REGULATION 2009

Forestry Corporation of NSW

Pesticide Use Notification Plan

TO comply with the Pesticide Regulation 2009, Forestry Corporation of NSW has prepared a draft Pesticide Use Notification Plan that sets out how, when and where it will notify the general public of any recent or intended pesticide applications to prescribed public places under its control.

The draft Pesticide Use Notification Plan is now available for public comment. Copies of the draft plan are available online at www.forestrycorporation.com.au, at Forestry Corporation of NSW's Head Office, 121-131 Oratava Avenue, West Pennant Hills, at any Forestry Corporation of NSW regional office or by contacting:

The Manager,
Compliance and Improvement, Softwood Plantations
Division,

Forestry Corporation of NSW,
PO Box 143, Bathurst NSW 2795.

Phone: (02) 6631 2044.

Fax: (02) 6332 5528.

Email: info@fcnsw.com.au.

All comments on the draft plan should be sent to the above address by Friday, 13 September 2013.

POISONS AND THERAPEUTIC GOODS ACT 1966

Order under Clause 175 (1),
Poisons and Therapeutic Goods Regulation 2008

Withdrawal of Drug Authority

IN accordance with the provisions of Clause 175 (1) of the Poisons and Therapeutic Goods Regulation 2008, an Order has been made on Dr Mohammad SADIQ ASAR, MED0001180022, of 4A Douglas Road, Quakers Hill NSW 2763, prohibiting him, until further notice, as a medical practitioner from supplying, having possession of or issuing a prescription for a drug of addiction as authorised by Clauses 101 and 77 of the Regulation.

This Order is to take effect on and from 14 August 2013.

Dr MARY FOLEY,
Director General,

Ministry of Health, New South Wales.
Sydney, 9 August 2013.

POISONS AND THERAPEUTIC GOODS ACT 1966

Authorisation to Possess and Supply Drugs of Addiction

PURSUANT to clause 101 (1) (e) of the Poisons and Therapeutic Goods Regulation 2008 and section 43 of the Interpretations Act 1987, I, JUDITH MACKSON, Chief Pharmacist, a duly appointed delegate of the Director-General of the Ministry of Health, do hereby:

- (1) REVOKE the authority issued by the delegate of the Director-General on 15 October 2004, pursuant to Clause (101) (1) (e) of the Poisons and Therapeutic Goods Regulation 2002.

(2) APPROVE a nurse employed in a clinic conducted by a Local Health District for the treatment of drug dependent persons, to have possession of the drugs of addiction listed in the Schedule hereunder for the purpose only of administering or supplying doses of such drugs to persons attending the clinic, subject to the following conditions:

- i. The administration and supply of methadone and buprenorphine to patients shall be in accordance with Part 4 of the Poisons and Therapeutic Goods Regulation 2008.
- ii. Methadone and buprenorphine may be administered or supplied to a patient only on and in accordance with the written authorisation of a medical practitioner. The ingestion of doses administered must be closely supervised to prevent diversion and a procedure must exist which will ensure that no more than one dose will be administered to a particular patient on the one day.
- iii. Any supply of methadone or buprenorphine as a take-away dose must be packed by a pharmacist or medical practitioner.
- iv. Entries are to be made in a drug register immediately after the transaction takes place.
- v. A second person should be present on the premises to countersign drug register entries whenever methadone or buprenorphine are being administered or supplied.

SCHEDULE

methadone in oral liquid form.
buprenorphine in oral dose forms.

JUDITH MACKSON,
Chief Pharmacist,
Delegate of Director-General

Ministry of Health, New South Wales.
Sydney, 12 August 2013.

TRANSPORT ADMINISTRATION ACT 1988

LAND ACQUISITION (JUST TERMS COMPENSATION) ACT 1991

Notice of Compulsory Acquisition of Land in the Local Government Area of Blacktown

TRANSPORT for NSW declares, with the approval of His Excellency the Lieutenant-Governor that the land described in Schedule 1 below, excepting the interests in land described in Schedule 2 below, is acquired by compulsory process under the provisions of the Land Acquisition (Just Terms Compensation) Act 1991, as authorised by and for the purposes of the Transport Administration Act 1988.

Dated at Sydney, this 16th day of August 2013.

RODD STAPLES,
Project Director,
North West Rail Link,
Transport for NSW

SCHEDULE 1

All those pieces of land situated in the Local Government Area of Blacktown, Parish of Gidley, County of Cumberland, comprising:

- Lot 1 – DP 651335, Folio Identifier 1/651335.
Property 792 Windsor Road, Rouse Hill, said to be in the ownership of Blacktown City Council.
- Lot 1 – DP 882329, Folio Identifier 1/882329.
Property 782 Windsor Road, Rouse Hill, said to be in the ownership of Blacktown City Council.
- Part Lot 11 – DP 1164558, Folio Identifier 11/1164558.
Property 768 Windsor Road, Rouse Hill, said to be in the ownership of Blacktown City Council as affected by Lot 1 in the proposed plan of acquisition – surveyors reference SR1204.

SCHEDULE 2

- In so far as it burdens Lot 1 – DP 651335, Folio Identifier 1/651335.
U246410 easement to drain water affecting the part of the land above described and shown as “Proposed Easement for Water Supply Works 11.0 wide” in DP 647991.
- In so far as it burdens Lot 1 – DP 882329, Folio Identifier 1/882329.
U317784 Easement for Water Supply Works 11 wide.
- In so far as it burdens Lot 11 – DP 1164558, Folio Identifier 11/1164558.
U317784 Easement for Water Supply Works 11 wide.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in ST GEORGE COMMUNITY HOUSING LIMITED (ABN 32 565 549 842).

Signed and sealed at Sydney, this 31st day of July 2013.

By Her Excellency's Command,

The Hon. GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for the Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION
IN ST GEORGE COMMUNITY HOUSING LIMITED

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 1)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	19 Omaha Street, Belfield.	Lot 2 in DP 1180844, Parish of St George, County of Cumberland.
2.	23-29 O'Connell Street, Matraville.	Lot 101 in DP 1156597, Parish of Botany, County of Cumberland.

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 2-Property Package 02)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
3.	22-28 Carson Crescent and 36 West Drive, Bexley North.	Lot 100 in DP 1153176, Parish of St George, County of Cumberland.
4.	18-22 Moona Road, Kirrawee.	Lot 1 in DP 1159836, Parish of Sutherland, County of Cumberland.
5.	19-23 Graham Road, Narwee.	Lot 110 in DP 1163993, Parish of St George, County of Cumberland.
6.	13-15 Leslie Street and 6 Gunyah Crescent, Roselands.	Lot 1 in DP 1164969, Parish of St George, County of Cumberland.

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 2-Property Package 05)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
7.	15-25 Burns Road, Campbelltown.	Lot 1 in DP 1162053, Parish of St Peter, County of Cumberland.

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 2-Property Package 06)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
8.	606-608 Hume Highway, Casula.	Lot 11 in DP 1148375, Parish of Minto, County of Cumberland.
9.	61-63 Smart Street, Fairfield.	Lot 46 in DP 1171916, Parish of St Luke, County of Cumberland.
10.	13-17 Tangerine Street, Fairfield East.	Lot 1 in DP 1161429, Parish of St John, County of Cumberland.
11.	16-18 George Street, Liverpool.	Lot 1618 in DP 1162407, Parish of St Luke, County of Cumberland.
12.	19A-21 Northumberland Street, Liverpool.	Lot 300 in DP 1182098, Parish of St Luke, County of Cumberland.
13.	9-11 Batchelor Avenue, Panania.	Lot 1 in DP 1168431, Parish of Bankstown, County of Cumberland.
14.	2-6 Green Avenue and 100-102 Brenan Street, Smithfield.	Lot 1 in DP 1156428, Parish of St Luke, County of Cumberland.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in THE NORTH COAST COMMUNITY HOUSING COMPANY LTD (ABN 97 002 685 761).

Signed and sealed at Sydney, this 31st day of July 2013.

By Her Excellency's Command,

The Hon. GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for the Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION
IN THE NORTH COAST COMMUNITY HOUSING COMPANY LTD

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 1)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	125-127 Burnet Street, Ballina.	Lots 1 and 2 in DP 1166831, Parish of Ballina, County of Rous.
2.	1 McDermott Avenue, Goonellabah.	Lot 10 in DP 1163895, Parish of Lismore, County of Rous.
3.	233-235 Mary Street, Grafton.	Lot 67 in DP 1162583, Parish of Great Marlow, County of Clarence.
4.	28 Floral Avenue, Lismore.	Lot 42 in DP 38024, Parish of Lismore, County of Rous.
5.	86-88 High Street, Lismore.	Lot 1 in DP 1146135, Parish of Calala, County of Parry.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in ARGYLE COMMUNITY HOUSING LTD (ABN 88 002 761 855).

Signed and sealed at Sydney, this 31st day of June 2013.

By Her Excellency's Command,

The Hon. GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for the Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION
IN ARGYLE COMMUNITY HOUSING LTD

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 2-Property Package 17)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	655 Pemberton Street, Albury.	Lot 11 in DP 1168063, Parish of Albury, County of Goulburn.
2.	543 Thurgoona Street, Albury.	Lot 12 in DP 1168063, Parish of Albury, County of Goulburn.
3.	70 Fernleigh Road, Turvey Park.	Lot 159 in DP 32017, Parish of South Wagga Wagga, County of Wynyard.
4.	7 Northcott and 81 Phillip Avenue, Wagga Wagga.	Lot 1 in DP 1163583, Parish of South Wagga Wagga, County of Wynyard.
5.	10-12 Doyle Avenue and 13 Scherger Place, Wagga Wagga.	Lot 1 in DP 1165976, Parish of South Wagga Wagga, County of Wynyard.
6.	38 Wiradjuri Crescent, Wagga Wagga.	Lot 1 in DP 1168003 Parish of South Wagga Wagga, County of Wynyard.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in BRIDGE HOUSING LIMITED (ABN 55 760 055 094).

Signed and sealed at Sydney, this 31st day of July 2013.

By Her Excellency's Command,

The Hon GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for the Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION
IN BRIDGE HOUSING LIMITED

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 1)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	4-6 Rebecca Road, Greenacre.	Lot 3 in DP 1157135, Parish of Bankstown, County of Cumberland.
2.	22-34 Wentworth Street, Greenacre.	Lots 5,6,7,8 and 9 in DP 36122, Parish of Bankstown, County of Cumberland.
3.	36-40 Wentworth Street, Greenacre.	Lot 1 in DP 1167460, Parish of Bankstown, County of Cumberland.
4.	1-9 Tempe Street, Greenacre.	Lot 2 in DP 1163489, Parish of Bankstown, County of Cumberland.
5.	6 Hastings Parade, North Bondi.	Lot 26 in DP 15159, Parish of Alexandria, County of Cumberland.

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 2: Property Package 04)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
6.	161-167 Excelsior Street, Merrylands.	Lot 1 in DP 1162911, Parish of Liberty Plains, County of Cumberland.
7.	164-166 Centenary Road, South Wentworthville.	Lot 1 in DP 1164952, Parish of St John, County of Cumberland.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in ECCLESIA HOUSING LIMITED (ABN 38 103 181 700).

Signed and sealed at Sydney, this 31st day of July 2013.

By Her Excellency's Command,

The Hon. GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for the Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION
IN ECCLESIA HOUSING LIMITED

Properties allocated under Nation Building Economic Stimulus Plan (Stage 1)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	61-73 Guildford Road, Guildford.	Lots 11, 12 and 13 in DP 1166709, Parish of Liberty Plains, County of Cumberland.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in HOMES NORTH COMMUNITY HOUSING COMPANY LTD (ABN 78 014 531 758).

Signed and sealed at Sydney, this 31st day of July 2013.

By Her Excellency's Command,

The Hon. GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for the Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION
IN HOMES NORTH COMMUNITY HOUSING COMPANY LTD

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 1)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	16-22 Anthony Road, Tamworth.	Lot 1234 in DP 1144647, Parish of Calala, County of Parry.

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 2-Property Package 09)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
2.	196-202 Barney Street and 15 Butler Lane, Armidale.	Lot 1 in DP 1168234, Parish of Armidale, County of Sandon.
3.	12-14 Margaret Street, South Tamworth.	Lot 6 in DP 1124737, Parish of Calala, County of Parry.
4.	2-8 Hargrave Street, Armidale.	Lot 1 in DP 1166252, Parish of Armidale, County of Sandon.
5.	180 Johnston Street, Tamworth.	Lot 180 in DP 1152231, Parish of Tamworth, County of Inglis.
6.	1-5 Baird Street, Tamworth.	Lot 1113 in DP 1159442, Parish of Calala, County of Parry.
7.	39-43 Petra Avenue, Tamworth South.	Lot 7476 in DP 1158019, Parish of Calala, County of Parry.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in HOUSING PLUS (ABN 83 147 549 461).

Signed and sealed at Sydney, this 31st day of July 2013.

By Her Excellency's Command,

The Hon. GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for the Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION
IN HOUSING PLUS

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 2-Property Package 14)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	14-16 McPhillamy Avenue and 1 Fish Parade, Gormans Hill.	Lot 100 in DP 1154820, Parish of Bathurst, County of Bathurst.
2.	56C Boyd Street, Kelso.	Lot 82 in DP 1038927, Parish of Kelso, County of Roxburg.
3.	12-16 Cypress Street, Orange.	Lot 100 in DP 1156503, Parish of Orange, County of Wellington.
4.	141-143 Margaret Street, Orange.	Lot 312 in DP 1156569, Parish of Orange, County of Wellington.

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
5.	78-84 Maxwell Avenue, Orange.	Lot 22 in DP 1155320, Parish of Orange, County of Wellington.
6.	260-266 Phillip Street, Orange.	Lot 124 in DP 1156423, Parish of Orange, County of Wellington.
7.	176-180 Sale Street, Orange.	Lot 100 in DP 1154961, Parish of Orange, County of Wellington.
8.	2-4 Cassey Crescent, Orange.	Lot 320 in DP 1156066, Parish of Orange, County of Wellington.
9.	20-26 Waratah Street, Orange.	Lot 100 in DP 1159265, Parish of Orange, County of Wellington.
10.	1-5 Jubilee Street, Orange.	Lot 1517 in DP 1157359, Parish of Orange, County of Wellington.
11.	40-44 Matthews Avenue, Orange.	Lot 271 in DP 1158079, Parish of Orange, County of Wellington.
12.	45-49 Matthews Avenue, Orange.	Lot 191 in DP 1159504, Parish of Orange, County of Wellington.
13.	79-81 Dalton Street, Orange.	Lot 43 in DP 1161944, Parish of Orange, County of Wellington.

Properties allocated under the Asset Ownership Tender

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
14.	9 Bayliss Street, Abercrombie.	Lot 2 in DP 829905, Parish of Mount Pleasant, County of Bathurst.
15.	4 Busby Street, South Bathurst.	Lot 2 in DP 830488, Parish of Bathurst, County of Bathurst.
16.	14 Freestone Way, Windradyne.	Lot 2 in DP 830829, Parish of Mount Pleasant, County of Bathurst.
17.	16 Freestone Way, Windradyne.	Lot 3 in DP 830829, Parish of Mount Pleasant, County of Bathurst.
18.	33 Freestone Way, Windradyne.	Lot 31 in DP 830829, Parish of Mount Pleasant, County of Bathurst.
19.	11 Kurumben Place, West Bathurst.	Lot 10 in DP 807102, Parish of Bathurst, County of Bathurst.
20.	8 Marsden Lane, Kelso.	Lot 4 in DP 252997, Parish of Peel, County of Roxburgh.
21.	23 Dees Close, Gormans Hill.	Lot 11 in DP 839869, Parish of Bathurst, County of Bathurst.
22.	21 Fish Parade, Gormans Hill.	Lot 79 in DP 35928, Parish of Bathurst, County of Bathurst.
23.	7 Scott Avenue, Gulgong.	Lot 31 in DP 260746, Parish of Guntawang, County of Phillip.
24.	19 Barker Circuit, Kelso.	Lot 56 in DP 800318, Parish of Peel, County of Roxburgh.
25.	23 Kabbera Boulevard, Kelso.	Lot 284 in DP 245561, Parish of Kelso, County of Roxburgh.
26.	123 Bank Street, Molong.	Lot 1 in DP 396012, Parish of Molong, County of Ashburnham.
27.	50 Park Street, Molong.	Lot 11 in DP 568703, Parish of Molong, County of Ashburnham.
28.	41 Burrundulla Avenue, Mudgee.	Lot 23 in DP 500987, Vol. 9353, Folio 88, Parish of Mudgee, County of Wellington.
29.	1 Cameron Street, Mudgee.	Lot 14 in DP 706030, Parish of Mudgee, County of Wellington.
30.	14 Cameron Street, Mudgee.	Lot 411 in DP 809596, Parish of Mudgee, County of Wellington.
31.	18 Cameron Street, Mudgee.	Lot 409 in DP 809596, Parish of Mudgee, County of Wellington.
32.	183 Church Street, Mudgee.	Lot 7 in DP 238892, Parish of Mudgee, County of Wellington.
33.	185 Church Street, Mudgee.	Lot 8 in DP 238892, Parish of Mudgee, County of Wellington.
34.	187 Church Street, Mudgee.	Lot 9 in DP 238892, Parish of Mudgee, County of Wellington.
35.	21 Constantia Road, Mudgee.	Lot 69 in DP 814377, Parish of Mudgee, County of Wellington.
36.	34 Court Street, Mudgee.	Lot 1 in DP 707253, Parish of Mudgee, County of Wellington.
37.	24 Cox Street, Mudgee.	Lot 2, section 6 in DP 758721, AC 6480-203, Parish of Mudgee, County of Wellington.

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
38.	55 Dewhurst Drive and 42 Oporto Street, Mudgee.	Lot 1 in DP 854646, Parish of Mudgee, County of Wellington.
39.	2 Gawthorne Place, Mudgee.	Lot 32 in DP 809394, Parish of Mudgee, County of Wellington.
40.	6 Gawthorne Place, Mudgee.	Lot 45 in DP 825504, Parish of Mudgee, County of Wellington.
41.	6 Glenmore Street, Mudgee.	Lot 3 in DP 260632, Parish of Mudgee, County of Wellington.
42.	59 Inglis Street, Mudgee.	Lot D in DP 36179, Parish of Mudgee, County of Wellington.
43.	3 Lahy Court, Mudgee.	Lot 66 in DP 831352, Parish of Mudgee, County of Wellington.
44.	15 Lahy Court, Mudgee.	Lot 72 in DP 831352, Parish of Mudgee, County of Wellington.
45.	6 Lang Street, Mudgee.	Lot 7 in DP 261314, Parish of Mudgee, County of Wellington.
46.	15 McGregor Place, Mudgee.	Lot 18 in DP 828370, Parish of Mudgee, County of Wellington.
47.	28-32 Melton Road, Mudgee.	Lot 1 in DP 160339, Parish of Mudgee, County of Wellington.
48.	2 Park Avenue, Mudgee.	Lot 2 in DP 251447, Parish of Mudgee, County of Wellington.
49.	6 Roth Court, Mudgee.	Lot 2 in DP 239518, Parish of Mudgee, County of Wellington.
50.	15 Roth Court, Mudgee.	Lot 121 in DP 803650, Parish of Mudgee, County of Wellington.
51.	5 Trefusis Avenue, Mudgee.	Lot 11 in DP 248275, Parish of Mudgee, County of Wellington.
52.	44 Agland Crescent, Orange.	Lot 199 in DP 851293, Parish of Orange, County of Wellington.
53.	11 Albion Place, Orange.	Lot 324 in DP 878656, Parish of Orange, County of Wellington.
54.	470 Anson Street, Orange.	Lot 225 in DP 865462, Parish of Orange, County of Wellington.
55.	47 Booth Crescent, Orange.	Lots 1 and 2 in DP 1020175, Parish of Orange, County of Wellington.
56.	38 Coombes Place, Orange.	Lot 259 in DP 873248, Parish of Orange, County of Wellington.
57.	11 Douglas Place, Orange.	Lot 214 in DP 865462, Parish of Orange, County of Wellington.
58.	53 Dalton Street, Orange.	Lot 3 in DP 27062, Parish of Orange, County of Wellington.
59.	1/152a Hill Street, Orange.	Lot 1 in SP 56016, at Orange.
60.	2/152a Hill Street, Orange.	Lot 2 in SP 56016, at Orange.
61.	3/152a Hill Street, Orange.	Lot 3 in SP 56016, at Orange.
62.	190 Hill Street, Orange.	Lot 32 in DP 860808, Parish of Orange, County of Wellington.
63.	15 Icely Road, Orange.	Lot 11 in DP 501743, Parish of Orange, County of Bathurst.
64.	34 James Sheahan Drive, Orange.	Lot 73 in DP 264168, Parish of Orange, County of Bathurst.
65.	28-30 Kenna Street, Orange.	Lots 1 in DP 1156814, Parish of Orange, County of Wellington.
66.	3 Marsden Place, Orange.	Lot 19 in DP 872116, Parish of Orange, County of Bathurst.
67.	13 Northstoke Way, Orange.	Lot 46 in DP 700979, Parish of Orange, County of Wellington.
68.	1 Nicole Drive, Orange.	Lot 159 in DP 788533, Parish of Orange, County of Wellington.
69.	18 Wentworth Lane, Orange.	Lot 3 in DP 562838, Parish of Orange, County of Wellington.
70.	1 Dougan Close, Windradyne.	Lot 1 in DP 877570, Parish of Mount Pleasant, County of Bathurst.

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
71.	8 Dougan Close, Windradyne.	Lot 18 in DP 843032, Parish of Mount Pleasant, County of Bathurst.
72.	9 Keefe Close, Windradyne.	Lot 8 in DP 874236, Parish of Mount Pleasant, County of Bathurst.
73.	23 Lavelle Street, Windradyne	Lot 16 in DP 774317, Parish of Mount Pleasant, County of Bathurst.
74.	25 Booth Street, Windradyne.	Lot 133 in DP 249576, Parish of Mount Pleasant, County of Bathurst.
75.	36 Richardson Street, Windradyne.	Lot 34 in DP 852497, Parish of Mount Pleasant, County of Bathurst.
76.	42 Richardson Street, Windradyne.	Lot 31 in DP 852497, Parish of Mount Pleasant, County of Bathurst.
77.	6 Richardson Street, Windradyne.	Lot 4 in DP 814949, Parish of Mount Pleasant, County of Bathurst.
78.	11 Ussher Crescent, Windradyne.	Lot 39 in DP 843032, Parish of Mount Pleasant, County of Bathurst.
79.	21 Ussher Crescent, Windradyne.	Lot 34 in DP 843032, Parish of Mount Pleasant, County of Bathurst.
80.	1 Whiteman Place, Windradyne.	Lot 122 in DP 249576, Parish of Bathurst, County of Bathurst.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in ON TRACK COMMUNITY PROGRAMS LTD (ABN 54 213 576 984).

Signed and sealed at Sydney, this 31st day of July 2013.

By Her Excellency's Command,

The Hon. GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION IN ON TRACK COMMUNITY PROGRAMS LTD (ABN 54 213 576 984)

Properties allocated under the Nation Building Economic Stimulus Plan (Stage 2-Property Package 08)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	165 Tamar Street, Ballina.	Lot 364 in DP 755684, Parish of Ballina, County of Rous.
2.	119-123 Burnett Street, Ballina.	Lot 1 in DP 1158386, Parish of Ballina, County of Rous.
3.	22-26 Browning Street, Byron Bay.	Lot 234 in DP 1157316, Parish of Byron, County of Rous.
4.	11-13 Waratah Street, Casino.	Lot 1 in DP 1155426, Parish of North Casino, County of Rous.
5.	23-25 McDougal Street, Casino.	Lot 1 in DP 1155425, Parish of North Casino, County of Rous.
6.	14-16 Wheat Street, Casino.	Lot 1 in DP 1156443, Parish of North Casino, County of Rous.
7.	76-78 Stapleton Street, Casino	Lot 1 in DP 1156444, Parish of North Casino, County of Rous.
8.	76-78 McKenzie Street, Lismore.	Lot 76 in DP 1155450, Parish of Lismore, County of Rous.
9.	175 Dawson Street, Lismore.	Lot 1 in DP 818061, Parish of Lismore, County of Rous.
10.	30-32 Dibbs Street, Lismore.	Lot 1 in DP 1158939, Parish of Lismore, County of Rous.
11.	204 Byangum Road, Murwillumbah.	Lot 1 in DP 1151857, Parish of Murwillumbah, County of Rous.
12.	29-35 Cooloon Crescent, Tweed Heads.	Lot 1 in DP 1158017, Parish of Terranora, County of Rous.

HOUSING ACT 2001

ORDER

Her Excellency Professor MARIE BASHIR, AC

I, Professor MARIE BASHIR, Companion of the Order of Australia, Governor of the State of New South Wales in the Commonwealth of Australia, with the advice of the Executive Council, on the recommendation of the Minister for Finance and Services and in pursuance of section 67O, Division 4, Part 9A of the Housing Act 2001, do, by this, my Order, vest the land referred to in the Schedule of this Order, in AFFORDABLE COMMUNITY HOUSING LIMITED (ABN 16 127 713 731).

Signed and sealed at Sydney, this 31st day of July 2013.

By Her Excellency's Command,

The Hon. GREG PEARCE, M.L.C.,
Minister for Finance and Services and Minister for the Illawarra

GOD SAVE THE QUEEN!

SCHEDULE OF LAND TO BE VESTED BY THE NEW SOUTH WALES LAND AND HOUSING CORPORATION
IN AFFORDABLE COMMUNITY HOUSING LIMITED

Properties allocated under Nation Building Stimulus Plan (Stage 1)

<i>No.</i>	<i>Property Address</i>	<i>Title Particulars</i>
1.	242-244 Cumberland Street, Auburn.	Lot 56 in DP 1165091, Parish of Liberty Plains, County of Cumberland.
2.	1-5 Hilda Street, Bass Hill.	Lots 1, 2 and 3 in DP 1169528, Parish of Liberty Plains, County of Cumberland.
3.	14 Birdsall Avenue, Condell Park.	Lot 10 in DP 1169251, Parish of Bankstown, County of Cumberland.
4.	101-103 Victoria Road, Gladesville.	Lot 2 in DP1163402, Parish of Hunters Hill, County of Cumberland.
5.	98-102 Rawson Road, Guildford.	Lot 10 in DP 1157136, Parish of Liberty Plains, County of Cumberland.
6.	10-14 Cleone Street, Guildford.	Lot 1 in DP 1167034, Parish of Liberty Plains, County of Cumberland.
7.	10-20 Constance Street, Guildford.	Lot 100 in DP 1144000, Parish of Liberty Plains, County of Cumberland.
8.	11-15 Constance Street, Guildford.	Lots 17, 18 and 19, section 1 in DP 1144, Parish of Liberty Plains, County of Cumberland.
9.	72-74 Garnett Street and 209-211 Excelsior Street, Guildford.	Lot 1 in DP 1137927, Parish of Liberty Plains, County of Cumberland.
10.	Winsford Avenue, Hebersham.	Lot 2 in DP 1148148, Parish of Rooty Hill, County of Cumberland.
11.	5-7 Laybutt Street, Lalor Park.	Lots 100 and 101 in DP 1158100, Parish of Prospect, County of Cumberland.
12.	29-31 Garnett Street, Merrylands.	Lot 23 in DP 1159142, Parish of Liberty Plains, County of Cumberland.
13.	13-19 Larkard Street, North Ryde.	Lot 100 in DP 1165107, Parish of Hunters Hill, County of Cumberland.
14.	7 Delange Place, Oakhurst.	Lot 139 in DP 777070, Parish of Rooty Hill, County of Cumberland.
15.	124-126 Hinemoa Street, Panania.	Lots 3 and 4 in DP 1175340, Parish of Bankstown, County of Cumberland.
16.	11 Matts Avenue, Panania.	Lot 16 in DP 36319, Parish of Bankstown, County of Cumberland.
17.	13-19 Warren Street, Ryde.	Lot 1 in DP 1156596, Parish of Hunters Hill, County of Cumberland.
18.	58 Barbara Boulevard, Seven Hills.	Lot 100 in DP 1168432, Parish of Prospect, County of Cumberland.
19.	54-56 Collins Street, Seven Hills.	Lots 139 and 140 in DP36201, Parish of Prospect, County of Cumberland.

No.	Property Address	Title Particulars
20.	23 Fourth Avenue, Seven Hills.	Lot 2 in DP 35876, Parish of Prospect, County of Cumberland.
21.	36-44 Hope Street, Seven Hills.	Lot 2837 in DP 1151476, Parish of Prospect, County of Cumberland.
22.	13 Pioneer Street, Seven Hills.	Lot 253 in DP 36060, Parish of Prospect, County of Cumberland.
23.	27-35 Pioneer Street, Seven Hills.	Lot 100 in DP 1164740, Parish of Prospect, County of Cumberland.
24.	25-27 Koonoona Avenue, Villawood.	Lot 1 in DP 1163324, Parish of St John, County of Cumberland.

**SYDNEY WATER CATCHMENT MANAGEMENT ACT 1998
LAND ACQUISITION (JUST TERMS COMPENSATION) ACT 1991**

Sydney Catchment Authority
ABN 36 682 945 185

Notice of Compulsory Acquisition of Land at Burragorang

SYDNEY CATCHMENT AUTHORITY declares, with the approval of His Excellency the Lieutenant-Governor and the Executive Council, that the land described in Schedule I excluding the interests of Sydney Water Corporation referred to in Schedule II of this notice is acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991, for the purposes of the Sydney Water Catchment Management Act 1998.

Dated: 31 July 2013.

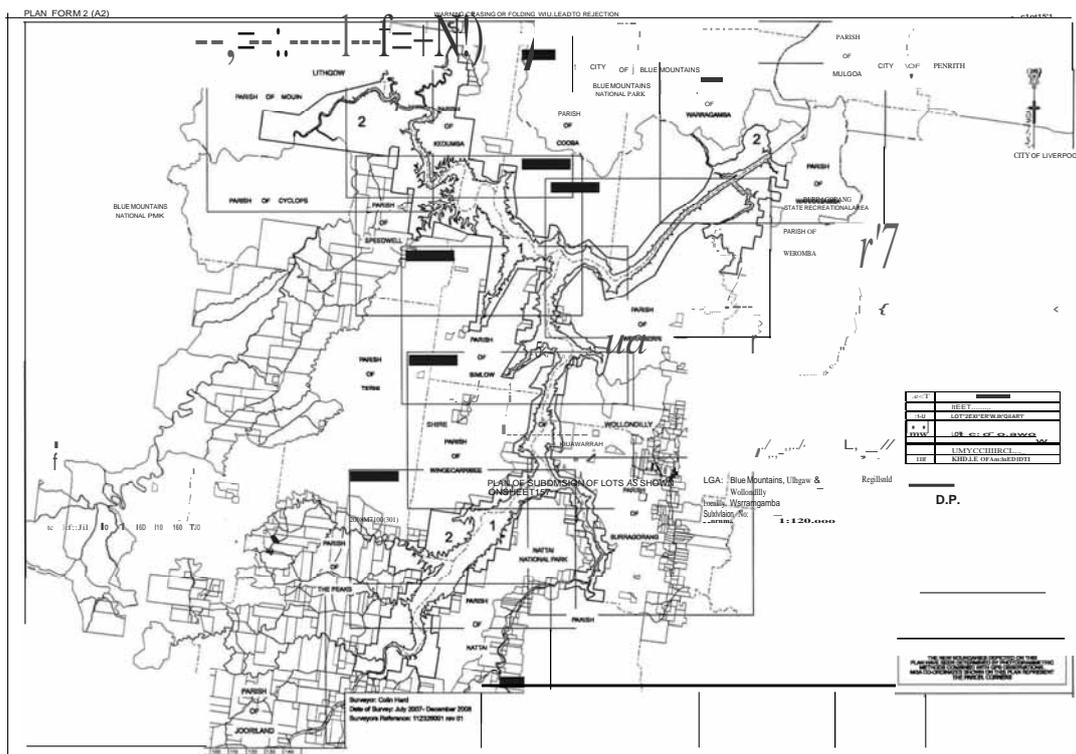
Signed for and on behalf of Sydney Catchment Authority by ROSS YOUNG, Chief Executive, Sydney Catchment Authority.

SCHEDULE 1

All that piece or parcel of land in the Local Government Areas of Blue Mountains, Lithgow and Wollondilly, Parishes of Bimlow, Burragorang, Cooba, Cyclops, Kedumbah, Killawarrah, Mouin, Nattai, Speedwell, The Jooriland, The Peaks, Warragamba, Werriberri and Wingecarribee, Counties of Camden, Cook and Westmoreland in the State of New South Wales being Lot 1, Deposited Plan 1140571 as shown on the attached map.

SCHEDULE 2

All works as defined in the Sydney Water Act 1994 and improvements on or under the land described in Schedule 1 that are owned by Sydney Water Corporation.



WILDERNESS ACT 1987

Addition to Kanangra-Boyd Wilderness Area

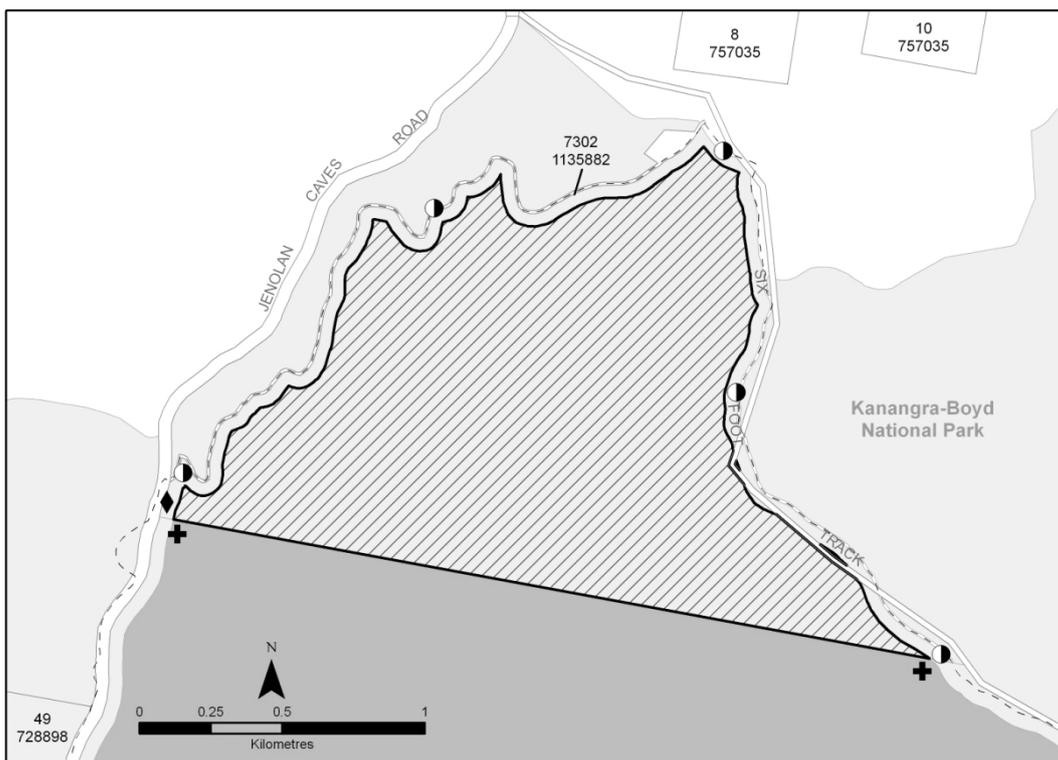
I, ROBYN PARKER, M.P., Minister for the Environment in the State of New South Wales, declare the land described in the Schedule hereunder, within Kanangra-Boyd National Park, as part of the Kanangra-Boyd Wilderness, under the provisions of Section 8 (1A) of the Wilderness Act 1987.

ROBYN PARKER, M.P.,
Minister for the Environment

SCHEDULE

LGA – Oberon

County Westmoreland, Parish Alfred, being about 230 hectares and shown by the hatching in the diagram following



Legend

-  WILDERNESS AREA ADDITION
-  EXISTING WILDERNESS AREA
-  TRAIL
-  LOT & DP

-  WILDERNESS BOUNDARY IS 50m GENERALLY EAST OF THE PARK BOUNDARY.
-  WILDERNESS BOUNDARY IS 50m OFFSET FROM CENTRELINE OF ROAD/TRAIL.
-  BOUNDARY IS EXISTING WILDERNESS BOUNDARY.



Private Native Forestry Code of Practice for Northern NSW

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Environment Line: 131 555 (NSW only) or info@environment.nsw.gov.au

See also www.epa.nsw.gov.au

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Introduction

The object of this Private Native Forestry Code of Practice (the 'Code') is to ensure the supply of timber products from privately owned forests and Crown land that is not Crown-timber land within the meaning of the *Forestry Act 2012* at a regular rate that can be maintained indefinitely for present and future generations, while at the same time maintaining non-wood values at or above target levels considered necessary by society for the prevention of environmental harm and the provision of environmental services for the common good.

'Northern NSW' means that part of the state north of the latitude of Sydney: 33° 52' 02.71 S. These Code prescriptions apply to all forests in Northern NSW except those that meet the definitions of either River Red Gum Forests or Cypress and Western Hardwood Forests.

Assessment of broadscale clearing for private native forestry

Under the Code, broadscale clearing for the purpose of private native forestry improves or maintains environmental outcomes if:

- it complies with the requirements of this Code
- any area cleared in accordance with the Code is allowed to regenerate and is not subsequently cleared, except where otherwise permitted by this Code.

Note: A landowner may seek development consent to undertake private native forestry (PNF) outside the provisions of the Code under the *Native Vegetation Act 2003* (NV Act).

Minor variation of Code

If, when preparing a Forest Operation Plan under the Code, the projected impact on the net harvestable area is greater than 10%, a landholder can request an accredited expert to examine the Forest Operation Plan and determine if it is appropriate to modify the environmental prescriptions of the Code in a specified manner.

A private native forestry Property Vegetation Plan (PVP) may modify in a specified manner the environmental prescriptions of the Code if an accredited officer is satisfied that:

- (1) the variation of the environmental prescriptions is minor
- (2) the proposed clearing will improve or maintain environmental outcomes
- (3) strict adherence to the Code is in the particular case unreasonable and unnecessary.

The Code

1. Property Vegetation Plans

- (1) Before any forestry operations commence on private land, a Property Vegetation Plan (PVP) under the NV Act must be approved by the Minister.
- (2) Forest operations under an approved PVP must be conducted in accordance with all provisions of this Code.
- (3) For the purpose of preparing a PVP, the Environment Protection Authority (EPA) will provide available digital information on landscape features (as identified in Table C) and any drainage features (as identified in Table F).

2. Forest operation planning and management

2.1 Forest Operation Plan

- (1) A Forest Operation Plan must be prepared before forest operations commence.
- (2) A Forest Operation Plan must be in an approved form and consistent with the provisions of this Code and the requirements of the Listed Species Ecological Prescriptions for Northern NSW Forests, which are set out in the Appendix to this Code.
- (3) The landowner and anyone else carrying out forest operations must read, sign and date the Forest Operation Plan.
- (4) A copy of the Forest Operation Plan must be available on-site when forest operations are occurring.
- (5) A Forest Operation Plan must contain the following:
 - (a) A map (or maps) showing:
 - (i) the location and boundaries of the area in which harvesting and/or other forest operations will occur
 - (ii) recorded locations of any populations or endangered ecological communities listed under the schedules of the *Threatened Species Conservation Act 1995* and species in the Listed Species Ecological Prescriptions for Northern NSW Forests, which are set out in the Appendix to this Code
 - (iii) the location of landscape features as listed in Table C and drainage features as listed in Table F
 - (iv) the indicative location of existing and proposed roads and drainage feature crossings
 - (v) the indicative location of log landings and portable mill sites
 - (vi) the classification of the forest area into one or more of the broad forest types listed in Table A, and
 - (b) A written component that provides:
 - (i) details of ownership of the land
 - (ii) a description of the broad forest types (including overstorey species composition, disturbance history and current condition of the forest)
 - (iii) the estimated stand height and basal area for each broad forest type

- (iv) details of forest access, including any necessary construction, upgrading or maintenance of forest roads and drainage feature crossings
 - (v) details of harvesting and/or other proposed forest operations
 - (vi) details of flora and fauna management actions
 - (vii) details of tree marking activities (where applicable)
 - (viii) details of activities to promote regeneration
 - (ix) details of relevant silvicultural treatments that may be carried out as part of the Forest Operation Plan.
- (6) The landowner may amend the Forest Operation Plan at any time, except for matters referred to in clause 2.1(5)(b)(iii). Any amendments to either the map or the written component must be noted on the Forest Operation Plan.
- (7) The landowner must retain each Forest Operation Plan, including any amendments, for the life of the PVP or for three years after completion of the harvesting operations for which it was prepared, whichever is the later date.
- (8) The landowner must provide the Forest Operation Plan, including any amendments, to an authorised officer from the Environment Protection Authority if requested to do so.

2.2 Reporting

- (1) The landowner must lodge a report with the Environment Protection Authority by 31 March each year if:
- (a) forest operations have been carried out on the land to which the PVP applies in the previous calendar year, or
 - (b) in the current calendar year:
 - (i) it is intended to carry out forest operations in the next 12 months, or
 - (ii) forest operations have been carried out.
- (2) If forest operations have been carried out on the land to which the PVP applies in the previous calendar year, the report must specify:
- (a) the approximate volumes of the timber products harvested
 - (b) the approximate number of hectares on which forest operations occurred
 - (c) the silvicultural treatments that were applied during that period.

3. Silvicultural operations

3.1 Single tree selection and thinning

- (1) Single tree selection and thinning operations must not reduce the stand basal area below the limits specified in Table A.
- (2) The **minimum** stand basal areas in Table A are to be calculated in accordance with the *Silvicultural Guidelines for the Code of Practice for Private Native Forestry* available at www.epa.nsw.gov.au/pnf.

Table A: Minimum stand basal areas for single tree selection and thinning operations

Broad forest type	Stand height (< 25 metres)	Stand height (≥ 25 metres)
Tablelands hardwood	12 m ² /ha	16 m ² /ha
Tablelands ash	12 m ² /ha	16 m ² /ha
Spotted gum	12 m ² /ha	16 m ² /ha
North coast dry mixed hardwood	12 m ² /ha	16 m ² /ha
North coast moist mixed hardwood	12 m ² /ha	16 m ² /ha
North coast flooded gum	12 m ² /ha	18 m ² /ha
North coast blackbutt	14 m ² /ha	18 m ² /ha

3.2 Australian Group Selection

- (1) Harvest operations that result in canopy openings must conform with the following requirements:
 - (a) the sum of canopy openings must at no time exceed 20% of the net harvestable area
 - (b) the maximum width of a canopy opening must not exceed twice the stand height
 - (c) the minimum distance between canopy openings must not be less than twice the stand height.
- (2) A **canopy opening** is an area greater than 0.1 hectares in size, measured between canopy perimeters, where any vegetation remaining within the opening is less than one-half of the stand height.

Note: For the purposes of selecting an appropriate silvicultural management regime, reference should be made to the *Silvicultural guidelines for the Code of Practice for Private Native Forestry* available at www.epa.nsw.gov.au/pnf.

Note: This provision:

- (1) uses stand basal area as a simple tool to determine disturbance thresholds
- (2) establishes harvesting limits to both maintain forest biodiversity values and manage forests while considering appropriate silvicultural practices.

3.3 Regeneration and stocking

- (1) The minimum stand stocking (as determined by the percentage of stocked plots specified in Table B) must be achieved within 24 months of a regeneration event.
- (2) In this clause, **regeneration event** is a harvesting or thinning operation.
- (3) A harvesting operation must not occur in a previously harvested area until stocking levels meet the minimum stocked plot requirements in Table B.
- (4) The percentage of stocked plots is to be measured in accordance with the method for measuring plots for sampling and measuring stocking found in the *Private Native Forestry Code of Practice Guideline No. 1: Guidelines for assessing regeneration and stocking* available at www.epa.nsw.gov.au/pnf.
- (5) A landowner must comply with any requirements of the Chief Environmental Regulator of the Environment Protection Authority for the purpose of regenerating or

re-establishing the forest, if the minimum percentage of stocked plots has not been reached within a period of 24 months following a regeneration event.

Table B: Minimum percentage of stocked plots

Broad forest type	Within canopy openings	Elsewhere in the forest
Tablelands hardwood	50%	60%
Tablelands ash	55%	65%
Spotted gum	60%	70%
North coast dry mixed hardwood	50%	60%
North coast moist mixed hardwood	55%	65%
North coast flooded gum	55%	65%
North coast blackbutt	60%	70%

Note: Stocking is a measure of the occurrence and distribution of trees of any age throughout the forest. The simplest way to assess whether a forest is adequately stocked is to sample the level of stocking by measuring a number of plots. Plots will be found to be either stocked or unstocked. The percentage of stocked plots reflects the adequacy of stocking within the forest. Where stocking is found to be inadequate, regeneration will be required to meet the stocking requirements.

4. Protection of the environment

4.1 Protection of landscape features of environmental and cultural significance

- (1) Forest operations in and adjacent to specified landscape features must comply with the requirements in Table C.
- (2) Old growth will be identified according to the protocol approved by the Minister and available at www.epa.nsw.gov.au/pnf.
- (3) Rainforest will be identified according to the protocol approved by the Minister and available at www.epa.nsw.gov.au/pnf.

Table C: Requirements for protecting landscape features

Landscape feature	Operational conditions
Endangered ecological communities listed in the <i>Threatened Species Conservation Act 1995</i> at the date the private native forestry PVP is approved by the Minister	Forest operations may only occur in endangered ecological communities as part of an approved Ecological Harvesting Plan approved by the Chief Environmental Regulator of the Environment Protection Authority, except that existing roads may be maintained.
Endangered populations listed in the <i>Threatened Species Conservation Act 1995</i> at the date the private native forestry PVP is approved by the Minister	Forest operations must not result in any harm to an animal that is part of an endangered population, or result in the picking of any plant that is part of an endangered population, except that existing roads may be maintained.
Vulnerable ecological communities listed in the <i>Threatened Species Conservation Act 1995</i> at the date the private native forestry PVP is approved by the Minister	Forest operations must not occur in vulnerable ecological communities, except that existing roads may be maintained.
Rainforest	Forest operations must not occur within rainforest, except that existing roads may be maintained.
Old growth forest	Forest operations must not occur within old growth forest, except that existing roads may be maintained.
Wetlands	Forest operations must not occur in any wetland or within 20 metres of any wetland, except that existing roads may be maintained.
Heathland	Forest operations must not occur in any heathland or within 20 metres of heathland, except that existing roads may be maintained.
Rocky outcrops	Forest operations must not occur on any rocky outcrop or within 20 metres of a rocky outcrop, except that: <ul style="list-style-type: none"> • existing roads may be maintained • existing snig tracks may be used.
Cliffs, caves, tunnels and disused mineshafts (excluding open pits less than 3 metres deep)	Forest operations must not occur within 10 metres of cliffs, caves, tunnels or disused mineshafts, except that existing roads may be maintained.
Steep slopes	Forest operations must not occur on slopes greater than 30 degrees, except that: <ul style="list-style-type: none"> • existing roads and tracks may be maintained • new roads and tracks may be constructed subject to conditions in clause 5.1(18) of the Code.
Aboriginal object or place as defined in the <i>National Parks and Wildlife Act 1974</i>	Forest operations must not occur: <ul style="list-style-type: none"> • within 50 metres of a known burial site • within 20 metres of an Aboriginal scarred or carved tree • within 10 metres of a known Aboriginal object or place (this requirement does not apply to Aboriginal objects or places that may lawfully be destroyed).
Areas containing items identified as heritage items in an environmental planning instrument	Forest operations must not occur within 10 metres of a listed heritage site.
Areas of existing mass movement	Harvesting operations which create canopy openings must not occur within the area. Harvesting machinery must not enter the area. Existing roads may be maintained. New roads must not be constructed.
Dispersible and highly erodible soils	Existing roads may be maintained. Drainage feature crossings must be armoured with erosion-resistant material. Road batters and table drains must be stabilised using erosion-resistant material, vegetation or slash. Log landings must be stabilised using erosion-resistant

Landscape feature	Operational conditions
	material, vegetation or slash at the completion of forestry operations. Measures must be taken to immediately stabilise any erosion of roads or snig tracks.

4.2 Protection of habitat and biodiversity

- (1) Habitat trees must be retained in accordance with Table D.
- (2) Hollow bearing trees, recruitment trees, food resource trees, roost trees and nest trees are defined as habitat trees retained for the purposes of this Code.
- (3) An individual tree may satisfy more than one condition in the tree retention standards (see Table D) if it has the appropriate characteristics.
- (4) Retained habitat trees should, where possible, represent the range of species in mature and late mature growth stages.
- (5) Habitat trees should, where possible, be evenly distributed throughout the area of harvesting operations and within the net logging area. Preference should be given to trees with well developed spreading crowns and minimal butt damage.
- (6) For the purpose of this clause:
 - (a) A **hollow bearing tree** is a dominant or co-dominant living tree, where the trunk or limbs contain hollows, holes or cavities. Such hollows may not always be visible from the ground but may be apparent from the presence of deformities such as protuberances or broken limbs, or places where the head of the tree has broken off. If there are more than the minimum required number of habitat trees, preference shall be given to the largest. Trees that pose a health or safety risk may be removed and, where possible, substituted with other hollow bearing trees, and if not possible, by recruitment trees.
 - (b) **Dead standing** trees cannot be counted as hollow bearing trees.
 - (c) A **feed tree** is a tree that provides a source of nectar or other food for wildlife, and is listed in Table E.
 - (d) A **recruitment tree** is a large, vigorous tree capable of developing hollows to provide habitat for wildlife. Preference must be given to trees from the next cohort to that of retained hollow bearing trees.
 - (e) **Roost, nest and food resource trees** are defined as:
 - (i) trees with nests or roosts of any species of raptor, including powerful owls, barking owls, sooty owls and masked owls
 - (ii) trees which support maternity bat roosts
 - (iii) trees with recent V-notch incisions or other incisions made by a yellow-bellied glider or squirrel glider. Recent incisions are incisions less than two years old as evidenced by the fact the incision has not closed.

Table D: Minimum standards for tree retention

Trees that must be retained
<ul style="list-style-type: none"> • 10 hollow bearing trees per 2 hectares, where available. • One recruitment tree from the next cohort and representing the range of species in the forest before forest operations commenced must be retained for every hollow bearing tree. • Where the total number of hollow bearing trees is less than 10 trees per 2 hectares, additional recruitment trees must be retained to bring the total number of retained hollow bearing and recruitment trees up to 20 trees per 2 hectares. • Up to half of all required recruitment trees can be located in a riparian buffer zone where the subject 2-hectare area is within 200 metres of, and partly includes, that riparian buffer zone. • A minimum of 6 feed trees per 2 hectares should be retained where available. • All feed trees that have marks or 'V' notches from sap-feeding mammals must be retained. • All roost, nest or food resource trees must be retained.

Table E: Feed trees

White mahogany – <i>Eucalyptus acmenoides</i> , <i>E. umbra</i> , <i>E. carnea</i>	Spotted gum species – <i>Corymbia</i> spp.
Ironbark species – <i>E. ancophila</i> , <i>E. tetrapleura</i> , <i>E. ophitica</i>	Mountain gum – <i>E. dalrympleana</i>
Swamp mahogany – <i>E. robusta</i>	Manna gum – <i>E. viminalis</i>
Forest red gum – <i>E. tereticornis</i>	Needlebark stringybark – <i>E. planchoniana</i>
Bloodwood species – <i>Corymbia</i> spp.	Tindale's stringybark – <i>E. tindaliae</i>
Craven grey box – <i>E. largeana</i>	Red stringybark – <i>E. macrorhyncha</i>
Yellow box – <i>E. melliodora</i>	Fuzzy box – <i>E. conica</i>
White box – <i>E. albens</i>	Red ironbark – <i>E. fibrosa</i>
Grey ironbark – <i>E. paniculata</i> , <i>E. siderophloia</i> , <i>E. placita</i> , <i>E. fusiformis</i>	Mugga ironbark – <i>E. sideroxylon</i>
Grey box – <i>E. molucanna</i>	Caley's ironbark – <i>E. caleyi</i>
Narrow-leaved ironbark – <i>E. crebra</i>	Rudder's box – <i>E. rudderi</i>
Ferguson's ironbark – <i>E. fergusonii</i>	Steel box – <i>E. rummeryi</i>

4.3 Minimising damage to retained trees and native vegetation

- (1) As far as practicable, forestry operations must not damage protected trees.
- (2) Without detracting from subclause (1):
 - (a) debris must not be heaped around protected trees
 - (b) machinery operations must not harm protected trees
 - (c) directional felling techniques must be employed to avoid (as far as is practicable) damage to protected trees.
- (3) In this clause **protected trees** are defined as:
 - (a) trees required to be retained under clause 4.2
 - (b) plants of the genus *Xanthorrhoea* (grass trees), genus *Allocasuarina* (forest oak) and genus *Banksia*
 - (c) other trees that are required to be retained by this Code.

4.4 Drainage feature protection

- (1) Forest operations must not occur in riparian exclusion zones, other than in accordance with this clause, and except where otherwise allowed by this Code. For

the purpose of this clause, riparian exclusion zones are defined as those areas within the distances specified for 'Drainage feature', as listed in Table F.

Table F: Riparian exclusion and riparian buffer zones

Drainage feature	Riparian exclusion zone distance from drainage feature	Riparian buffer zone distance beyond riparian exclusion zone
Mapped first-order streams	5 metres	10 metres
Mapped second-order streams	5 metres	20 metres
Mapped third-order or higher streams	5 metres	30 metres
Prescribed Streams	20 metres	15 metres

For an explanation of stream order, see Figure 5 in the Appendix.

- (2) Riparian buffer zones extend from the boundary of the riparian exclusion zone outwards away from the drainage feature for the distance specified in Table F. Limited forest operations may occur within riparian buffer zones subject to the following limitations:
 - (a) snig track construction is limited to the construction of one ridge line or spur snig track per ridge or spur
 - (b) machinery, using walkover techniques, may extract logs from any area within a riparian buffer zone
 - (c) all rainforest species and all hollow bearing trees are retained
 - (d) only 30% of the pre-harvest basal area can be removed in any ten-year period and the minimum basal area limit for the broad forest type set out in Table A is maintained within the riparian buffer zone
 - (e) felling is directed away from the drainage line/riparian exclusion zone
 - (f) any furrows resulting from log removal are treated to prevent concentration of water flow
 - (g) clearing and disturbance within the riparian buffer zone is minimised.
- (3) For the purposes of Table F, stream order is determined according to the Strahler System, using the largest scale topographic map available for that area, and as published by the NSW Government. See Figure 5 in the Appendix for more information.
- (4) The distance specified in Table F must be measured from the top edge of each bank and away from the incised channel or, where there is no defined bank, from the edge of the channel of each specified drainage feature.
- (5) Where harvesting is occurring adjacent to riparian buffer zones, all tree felling should employ directional felling to minimise as far as practicable disturbance to vegetation within the riparian buffer zone.
- (6) Where a tree cannot be felled into the area outside the riparian buffer zone using directional felling, it may be felled into the riparian buffer zone provided that not more

- than 6 trees within any distance of 200 metres along the boundary of the riparian buffer zone enter the riparian buffer zone.
- (7) Where a tree is felled into the riparian buffer zone, the crown must not be removed from the riparian buffer zone.
 - (8) Machinery exclusion zones must be applied to all unmapped drainage lines. For the purposes of this clause, machinery exclusion zones are areas within 10 metres of the top edge of the bank of any unmapped drainage line.
 - (9) Machinery using walkover techniques may operate in machinery exclusion zones. All other machinery must not enter machinery exclusion zones unless otherwise allowed to by this Code.
 - (10) Trees may be felled within machinery exclusion zones provided:
 - (a) felling is directed away from the drainage line
 - (b) any furrows resulting from log removal are treated to prevent concentration of water flow
 - (c) groundcover (including grasses, herbs and forest litter) is retained or groundcover similar to groundcover in the surrounding area is artificially reinstated.
 - (11) Harvesting machinery must not enter riparian exclusion zones, riparian buffer zones, or machinery exclusion zones other than in accordance with this clause, clauses 4.4(2), 4.4(9) and section 5.
 - (12) New roads may be constructed and old roads re-opened within riparian exclusion zones, riparian buffer zones and machinery exclusion zones provided that:
 - (a) the road is identified on the Forest Operation Plan
 - (b) the road prism crosses the riparian zones at right angles or as close to right angles as is practicable
 - (c) clearing and disturbance within the exclusion zone are minimised
 - (d) any other necessary permits have been obtained.
 - (13) If trees are accidentally felled into riparian exclusion zones, they may be removed from those zones if they contain a saleable log, provided that the crown is cut off the log at the boundary of the riparian exclusion zone and left where it has fallen, and that the log is recovered without any machinery being operated on the ground within the riparian exclusion zone. Such removal must result in minimal disturbance to the bed and banks of the drainage feature.
 - (14) Trees may be felled within unmapped drainage depressions, and machinery may enter unmapped drainage depressions. However disturbance must be minimised by:
 - (a) using walkover techniques wherever possible
 - (b) preventing skewing of machinery tracks as much as possible
 - (c) operating with the blade up at all times (except during crossing construction)
 - (d) not snigging along drainage depressions.
 - (15) Machinery must not operate in drainage depressions when the soil is saturated.
 - (16) Australian Group Selection logging systems must not be used within:
 - (a) any riparian exclusion zone
 - (b) any riparian buffer zone
 - (c) any machinery exclusion zone.

5. Construction and maintenance of forest infrastructure

5.1 Construction and maintenance of roads

- (1) Clearing of native vegetation for the purpose of roads, drainage structures, log landings, mill sites, snig tracks or extraction tracks must not occur except in accordance with this Code, and the clearing must be limited to the minimum extent necessary.
- (2) Construction of new roads and drainage feature crossings should be minimised as far as practicable, consistent with the requirements for management, harvesting and fire control in the Property Vegetation Plan area.
- (3) As far as practicable, roads must be located on ridgetops or just off the crest of the ridge to facilitate outfall drainage.
- (4) Clearing for road construction must be to the minimum extent necessary and should not be more than 3 metres from the outside edges of batters or table drains. If it is necessary to clear a wider area, a minimum of 70% groundcover must be established on all the cleared area beyond the road formation within one month of the date of construction.
- (5) Trees and other debris must not be stacked in landscape features referred to in Table C or riparian exclusion zones or riparian buffer zones referred to in Table F.
- (6) Any fill batter must be stabilised.
- (7) Tree stumps or other woody debris must not be used to provide fill for road construction.
- (8) New roads must be constructed, upgraded and maintained with a maximum grade of 10 degrees. The maximum grade may be increased to 15 degrees where it would result in an improved environmental outcome or to avoid difficult ground conditions. The Forest Operation Plan must be noted.
- (9) Roads must be maintained according to Table G.
- (10) Roads must be maintained to ensure that road surfaces remain stable and drainage systems and sediment controls remain functional.
- (11) Soil exposure on road verges must be kept to a minimum.
- (12) Roads that are not required for ongoing property management must be stabilised, drained and allowed to revegetate.
- (13) Haulage must not be undertaken over any section of road where the surface has broken down, as evidenced by rutting more than 150 millimetres deep for any distance exceeding 20 metres.
- (14) Haulage on natural surface roads must cease when there is runoff from the road surface, except for trucks that have already been loaded or partially loaded. These trucks can travel to their intended destination.
- (15) Where existing roads are overgrown and require re-opening, the clearing width must be minimised to the extent required to make the road suitable for traffic.
- (16) As far as practicable, grass cover must be maintained and disturbance to existing drainage structures must be minimised.
- (17) Blading-off of roads must not occur.

- (18) Sections of new roads may be constructed on ground slopes exceeding 25 degrees only if:
- (a) there is no practical alternate route available, and
 - (b) the sections are designed by a suitably qualified person using currently acceptable engineering standards to ensure stability.

Table G: Maximum distance that water may travel along road surfaces and table drains

Road grade (degrees)	Maximum distance (metres)
0 to ≤ 3	150
> 3 to ≤ 5	100
> 5 to ≤ 10	60
> 10 to ≤ 15	40
> 15 to ≤ 20	30

5.1.1 Road drainage

- (1) All reasonable steps must be taken to minimise soil erosion from roads. Accordingly, at least one of the following measures must be adopted, as appropriate in the circumstances:
 - (a) maintain vegetative cover (that is, plant material, living or dead) that protects the soil surface from erosion
 - (b) establish a grass cover using a sterile seed or native grass seed, where available
 - (c) crossfall-drain the road or track with outfall or infall drainage (preferably with the outward or inward slope being between 4% and 6%) or by shaping the road to a crown so water drains to both of its sides
 - (d) construct drainage structures to convey water away from the road formation (for example, cross drains, mitre drains or relief culverts).
- (2) Any drainage structure must be designed to convey the peak flow from a 1-in-5-year storm event.
- (3) Drainage structures must be established on a road if concentrated water flow on the road surface or table drains is likely to occur for distances exceeding the relevant spacing, as shown in Table G.
- (4) Earth windrows resulting from road construction and upgrading operations must be removed from the shoulders of all roads unless they are specifically constructed to prevent erosion of fill batters or where infall drainage is used.
- (5) Earth windrows from road maintenance must be cut through at regular intervals to ensure that water flow on road surfaces does not exceed the distances specified in Table G.
- (6) Rollover banks must have a minimum effective bank height of 15 centimetres (consolidated). Spoon drains must have a minimum effective depth of 15 centimetres.
- (7) Drainage structures must divert water onto a stable surface and must be kept free of debris that may impede flow of water.
- (8) A drop-down structure and dissipater must be installed where drains divert water over an exposed fill batter more than 1 metre high.

5.1.2 Roads crossing drainage features

- (1) Drainage feature crossings must be stable causeways, culverts or bridges. Existing gully stuffers may be used if they are stable, but new crossings of these types must not be constructed.
- (2) Crossings must be designed, constructed and maintained to minimise disturbance to the passage of fish and other aquatic fauna. They must be located and constructed to cause minimum disturbance to stream banks, stream beds and natural flows. The base of the crossing must be made of erosion-resistant material such as rock, concrete or heavy timber and must conform to the natural level of the stream bed.
- (3) Crossings must be constructed as close as practicable to right angles to the water flow unless an angled approach reduces soil and ground disturbance.
- (4) Disturbance to the bed and banks of the drainage feature during crossing construction or maintenance must be minimised. Disturbed areas must be reshaped and stabilised as soon as possible following crossing construction or maintenance.
- (5) Any approaches to a crossing over a drainage line must be drained, using a drainage structure, within 5 to 30 metres of the crossing. (Where this is impracticable, a drainage structure must be constructed as near as practicable to the crossing.)
- (6) Permanent drainage crossing structures must be designed to convey a 1-in-5-year storm event and withstand a 1-in-10-year storm event. Bridges must be designed and constructed so the natural stream flow is not restricted and erosion is minimised.
- (7) The surface of any crossing and the approaches on both sides of it must be made of stable material that is unlikely to be displaced during normal use of the crossing or approach or by any flood up to and including peak flow of a 1-in-10-year storm event.
- (8) Causeways must be constructed of stable, non-soil material such as crushed gravel, rock, bitumen, concrete, logs or other stable material that is unlikely to produce water turbidity.
- (9) Construction equipment must minimise disturbance or damage to the watercourse bed and banks. Fill and construction material must not be placed into watercourses, and surplus fill must be located outside the drainage feature exclusion zone. Stream banks and bridge embankments must be protected to minimise erosion.
- (10) Soil stabilisation must be undertaken in all areas disturbed by crossing construction, upgrading or maintenance.

5.2 Log landings, portable mill sites and snig tracks

- (1) Wherever practicable, log landings and portable mill sites must be located on ridge-tops or spurs.
- (2) Log landings and portable mill sites must be no larger than the minimum size necessary for efficient operations.
- (3) If topsoil is removed, it must be stockpiled and respread at completion of harvesting operations.
- (4) Log landings and portable mill sites must be located and constructed as far as practicable to allow effective crossfall drainage during harvesting operations.
- (5) Log landings and portable mill sites must not be located nearer than 10 metres to an exclusion zone or riparian buffer zone.
- (6) Runoff from log landings and portable mill sites must not be directly discharged into a drainage feature.

- (7) Vegetation and debris from log landings and portable mill sites must not be deposited in a riparian exclusion zone or riparian buffer zone.
- (8) Woody waste and debris on log landings and portable mill sites must not be stacked against retained trees.
- (9) Bark accumulated on log landings, and sawdust on mill sites, must be progressively dispersed away from the site during harvesting operations to prevent significant accumulations.
- (10) On completion of operations, log landings and portable mill sites must be drained and reshaped to safely disperse runoff onto surrounding vegetation, and topsoil must be respread evenly over the landing.

5.2.1 Snig tracks and extraction tracks

- (1) Snig track or extraction track construction must be minimised and, as far as practicable, walkover extraction must be used and slash retained on snig and extraction tracks.
- (2) Soil disturbance and exposure on snig and extraction tracks must be minimised.
- (3) As far as practicable, snig tracks from previous operations must be used.
- (4) Old snig tracks or extraction tracks must not be used if they are incised and cannot be drained.
- (5) In re-opening old snig tracks and extraction tracks, the use of blades should be restricted to the removal of obstructions such as understorey vegetation, logs/tree heads and surface rock, and ensuring that the track is adequately drained.
- (6) Wherever practicable, snigging and timber extraction must be uphill.
- (7) Snig tracks and extraction tracks must be located where they can be drained effectively, and should be located where there is sufficient natural crossfall to remove runoff from the track surface.
- (8) Snig tracks and extraction tracks must not encroach on exclusion zones or riparian buffer zones except at designated crossings and where permitted by clause 4.4(2).
- (9) Blading-off of snig tracks and extraction tracks must not occur.
- (10) The grade of snig tracks must not exceed 25 degrees, except in the following circumstances:
 - (a) It will result in a better environmental outcome than construction and/or use of a side cut snig track to access the same area using a snig track of less than 25 degrees.
 - (b) The Forest Operation Plan is noted.
 - (c) The snig track can be effectively drained.
 - (d) The maximum grade is 28 degrees.
 - (e) The maximum combined length of the snig track exceeding 25 degrees, commencing from the serviced log landing, is not greater than 75 metres.
- (11) Where downhill snigging is necessary, snig tracks and extraction tracks must enter the log landing from beside or below. Where this is not possible, a drainage structure must be installed at the entrance to the log landing at the end of each day's operations.
- (12) Drainage must be incorporated as soon as practicable at the completion of operations on each extraction track or snig track, and in any event within two days, unless the soil is saturated.

- (13) Temporary drainage must be installed on any snig or extraction track that will not be used for a period of five days or more.
- (14) Track drainage structures must be located, constructed and maintained to divert water onto a stable surface which can handle concentrated water flow, and which provides for efficient sediment trapping.
- (15) Snig tracks and extraction tracks must be located and constructed to ensure that water running along the track surface does not flow for longer than the distances specified in Table H. This could be achieved by one of the following techniques or a combination:
- retain the existing groundcover using walkover techniques
 - retain or cover the track surface with slash and harvesting debris
 - construct outfall drainage or maintain the track's outfall drainage
 - construct track drainage structures.

Table H: Maximum distance that water may run along snig and extraction tracks

Track grade (degrees)	Maximum distance (metres)
0 to \leq 5	100
> 5 to \leq 10	60
> 10 to \leq 15	40
> 15 to \leq 20	25
> 20 to \leq 25	20
> 25 to \leq 28	15

- (16) On completion of operations, the following measures must be implemented:
- where practicable, snig tracks and extraction tracks must be reshaped, all earth windrows, wheel ruts and log furrows removed, and recoverable topsoil spread back over the track, and
 - crossfall drainage must be reinstated on snig tracks or, where this is not sufficient to divert runoff from the track, crossbanks must be installed consistent with the spacings in Table H.
- (17) Crossbanks must be constructed to have a minimum effective height of 35 centimetres unconsolidated, or 25 centimetres consolidated, and as a guide should not be greater than 50 centimetres in height.
- (18) Crossbanks must not be constructed of bark or woody debris.

5.2.2 Snig track and extraction track crossings on drainage features

- The location of log landings and snig/extraction tracks must be planned to minimise the number of crossings required.
- Snig track and extraction track crossings must be stable causeways (including natural surface causeways), culverts or bridges. Existing gully stuffers may only be used if they are stable. New crossings of this type must not be constructed.
- Machinery must not cross a drainage feature which is running water or when the soil is saturated, unless by means of a stable crossing.
- Approaches to crossings must be as close as possible to right angles to the flow of water.

- (5) A crossbank must be installed on each approach, between 5 and 20 metres from the drainage feature crossing. The distance must be measured from the top of the bank of the incised channel or, where there is no defined bank, from the edge of the channel or centre of the depression. The drainage structure must divert water onto a stable surface. If such a surface is not available, sediment control measures must be used to prevent sediment entering the drainage feature.
- (6) Disturbance to the bed and banks of the drainage feature must be minimised, and any spoil must be removed from the drainage feature.
- (7) All areas disturbed during crossing construction and use, including approaches, must be rehabilitated following completion of use. Rehabilitation includes the reshaping of the crossing to conform as closely as possible to the original ground surface. If groundcover is not likely to recover naturally, sowing with a suitable sterile seed or endemic native seed/fertiliser mix must be undertaken to establish effective groundcover.

5.2.3 Wet weather limitations for snigging, log landing and portable mill operations

- (1) Harvesting operations must not occur when:
 - (a) there is runoff from the snig track surface, or
 - (b) soils are saturated, or
 - (c) soil is rutted to a depth of more than 200 millimetres below the track surface over a 20-metre section or longer.
- (2) Forwarders, excavators and truck-mounted loaders may be used as stationary loaders when there is runoff from the log landing.
- (3) All other machinery on the log landing must remain stationary when there is runoff from the log landing surface, unless the log landing is constructed of gravel or other stable material.

5.2.4 Seasonality limitations within the Northern Rivers Catchment Management Authority Area

- (1) Within the Northern Rivers Catchment Management Authority area, where each of the following circumstances exist:
 - (a) it is December, January, February or March and
 - (b) the rainfall erosivity is equal to or greater than 6000 and
 - (c) the groundslopes are equal to or greater than 20 degrees,forest operations involving ground disturbance caused by machinery must not occur unless:
 - (i) only one snig track, or extraction track, extending from felling operations to a log landing, is open and in use at any one time and
 - (ii) the drainage structures referred to in clause 5.2.1(14) are installed:
 - a. immediately for each snig track, extraction track, section of a snig track and section of extraction track, that is no longer required and
 - b. at the end of each day of operations for each snig track and extraction track that has been used during that day.
 - (iii) measures are taken:
 - a. immediately for each snig track, extraction track, section of a snig track and section of extraction track, that is no longer required and

- b. at the end of each day of operations for each snig track and extraction track that has been used during that day, to ensure that the track, or section of the track, continues to meet the requirements for construction of the track in clause 5.2.1(15).
- (2) For the purposes of this clause, areas of rainfall erosivity equal to or greater than 6000 means those indicative areas shaded in Figures 1 and 2.

Note: For the purposes of preparing a PVP, the EPA will provide landholders affected by this clause with a property-scale map detailing the exact areas on their property where rainfall erosivity is equal to or greater than 6000.

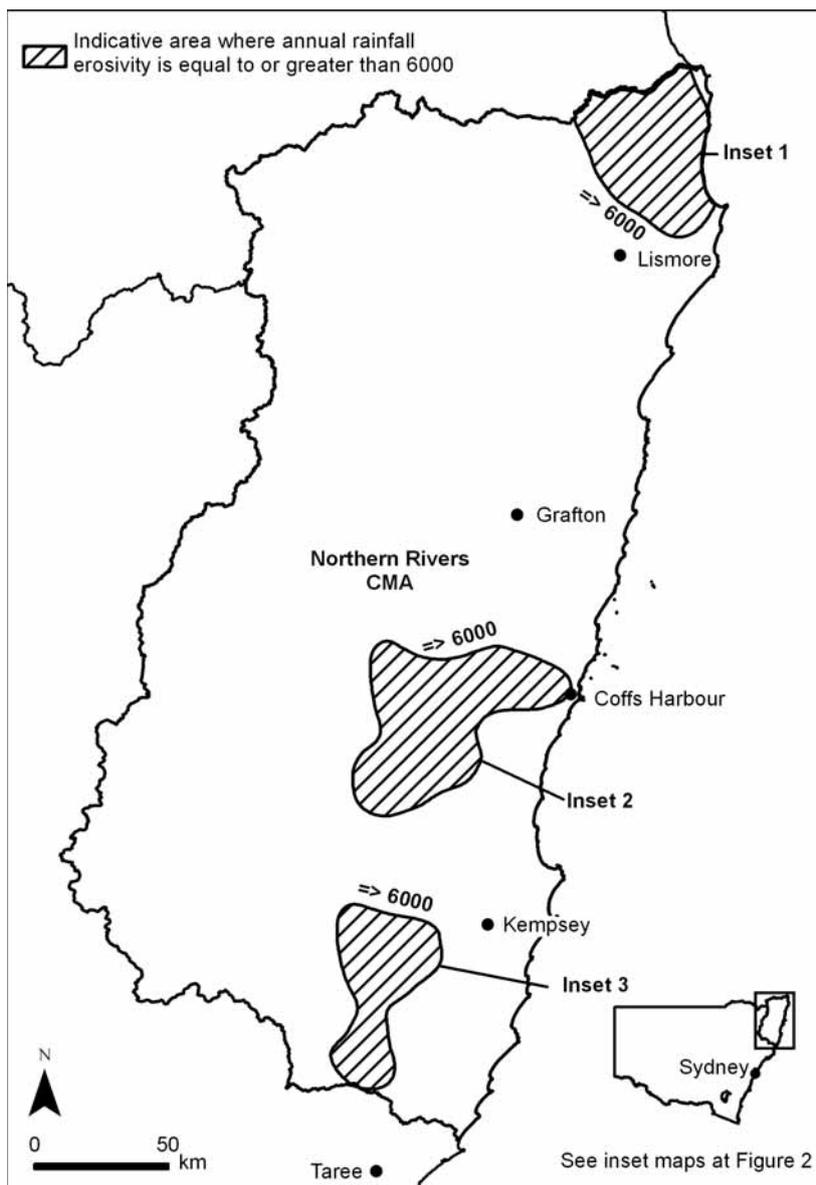


Figure 1: Seasonality limitations within the Northern Rivers Catchment Management Authority area

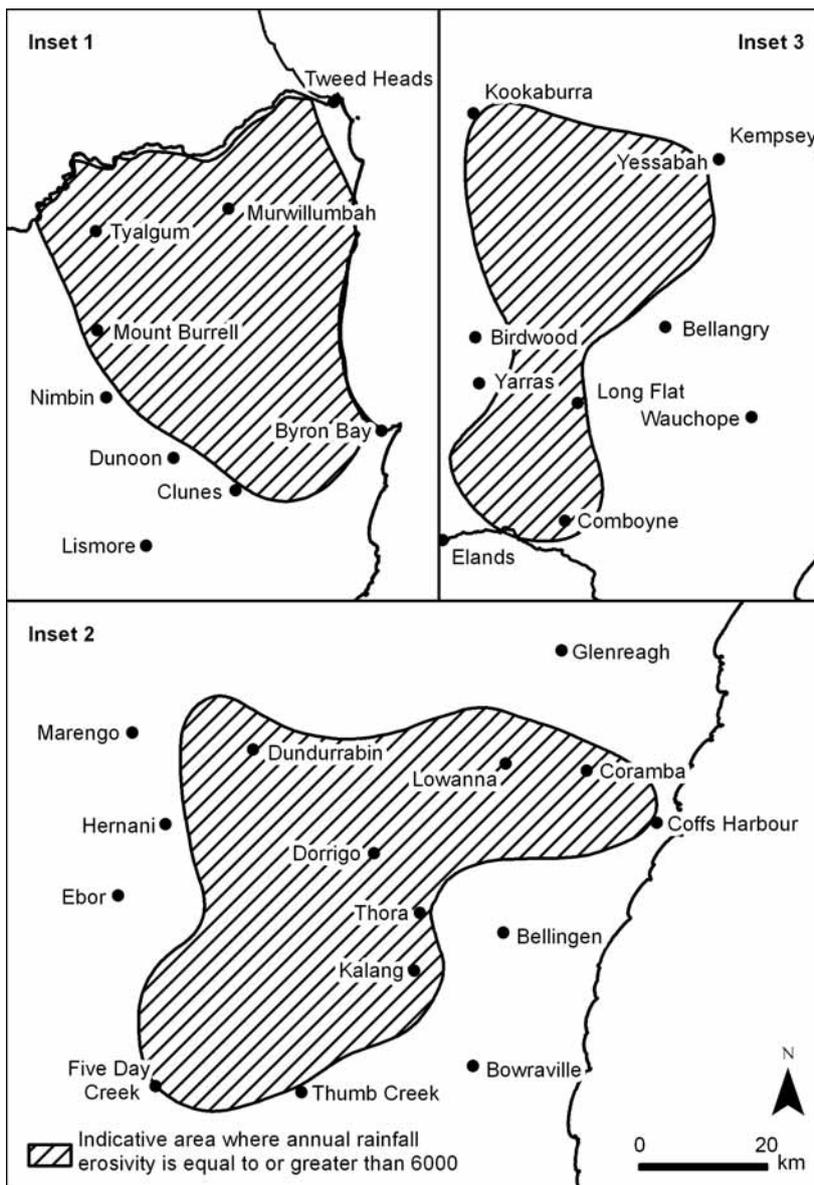


Figure 2: Inset maps for seasonality limitations within the Northern Rivers Catchment Management Authority area

Appendix: Listed species ecological prescriptions

Introduction

These prescriptions must be applied within the forest operations area where there is a **known record** or **site evidence** of a threatened species. A known record is a sighting or record of the species in the NSW Wildlife Atlas available at www.wildlifeatlas.nationalparks.nsw.gov.au. Site evidence is a sign a species has visited or regularly uses a site, and includes observations of, for example, faecal pellets or scats, chewed seed cones or a nest, or evidence that the site has been used as a latrine.

A list of threatened species under the *Threatened Species Conservation Act 1995* and species profiles for each species can be viewed on the Office of Environment and Heritage (OEH) website at www.environment.nsw.gov.au/threatenedspecies/.

The prescriptions set out below assist in the protection of threatened species, and include:

- (1) additional widths to stream exclusion zones
- (2) exclusion zones around locations of threatened species records
- (3) additional tree retention requirements around locations of threatened species records.

Exclusion zones and buffer zones requiring additional tree retention requirements must be applied within the Property Vegetation Plan (PVP) area subject to the Forest Operation Plan.

Wildlife Atlas records that trigger these prescriptions are those less than 20 years old which have a reliability level of 1 to 5. Records in an adjoining protected area of public land (for example, in State Forests or National Parks) can be ignored if it can be demonstrated that the species has been protected and the conditions of the relevant Threatened Species Licence or Integrated Forestry Operation Agreement have been met.

Some species prescriptions vary according to the region in which they occur. Unless otherwise stated, the regions referred to in the prescriptions are based on the catchments administered by catchment management authorities (CMAs) shown in Figure 3.

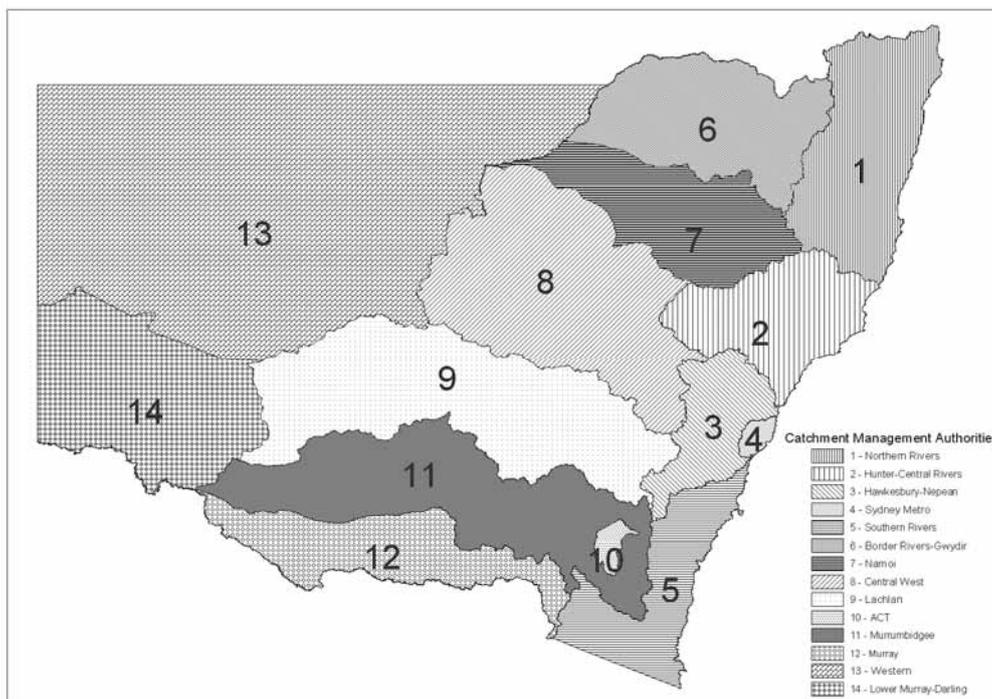


Figure 3: Catchment management authority (CMA) areas where prescriptions for some threatened species may vary

Further information about individual threatened species may be sourced from the Office of Environment and Heritage (OEH). The OEH website provides species profiles and additional information. Visit www.environment.nsw.gov.au and www.environment.nsw.gov.au/threatenedspecies/.

General conditions

For all threatened species prescriptions, the following applies:

- Where a retained eucalypt tree (as required by these prescriptions) also meets the requirements of a habitat tree, the eucalypt tree may be counted as a habitat tree.
- Where other exclusion zones form part of the habitat area required for threatened species prescriptions, the exclusion zones may count towards the area of habitat required to be retained.
- Buffer and exclusion zones are to be marked in the field where they adjoin the area, subject to forest operations. This marking has to be visible while forestry operations are occurring.

Amphibians

Green and golden bell frog (*Litoria aurea*)

CMA for application of prescription

Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers and Sydney Metro

Prescription

- (a) Where there is a record of a green and golden bell frog in an area of forest operations or within 50 metres of the boundary of the area of forest operations, an exclusion zone with at least a 50-metre radius must be implemented around the location of the record.

- (b) In addition, where the record is associated with a wetland or dam, a 20-metre-wide exclusion zone must be implemented around the wetland or dam.
- (c) The exclusion zone around wetlands must be measured from the edge of the current saturated area, or from the outer edge of where the vegetation type indicates a wetter micro-environment than the surrounding country, whichever is larger.
- (d) The exclusion zone around dams must be measured from the top water level.

Additional information

Distribution: The frog occurs from Byron Bay along the east coast of NSW, to the Australian Capital Territory, and into east Gippsland, Victoria. Records often occur within 20–30 kilometres of the coast but may also occur west of this area.

Macrohabitat: The frog is found in shallow, still or slow-moving water (both ephemeral and permanent) with a sand substrate and emergent vegetation, especially bullrushes. It is often found in locations with a sunny aspect.

Microhabitat: The frog shelters under ground debris. It basks during daytime on emergent vegetation or near the edge of water and is also active at night.

Pouched frog (*Assa darlingtoni*)

CMA for application of prescription

This prescription applies only to the Northern Rivers CMA areas in the northern half of the Bellingen local government area and the southern section of Clarence Valley local government area (generally south of Dundurrabin) in north-east NSW, as shown in Figure 4.

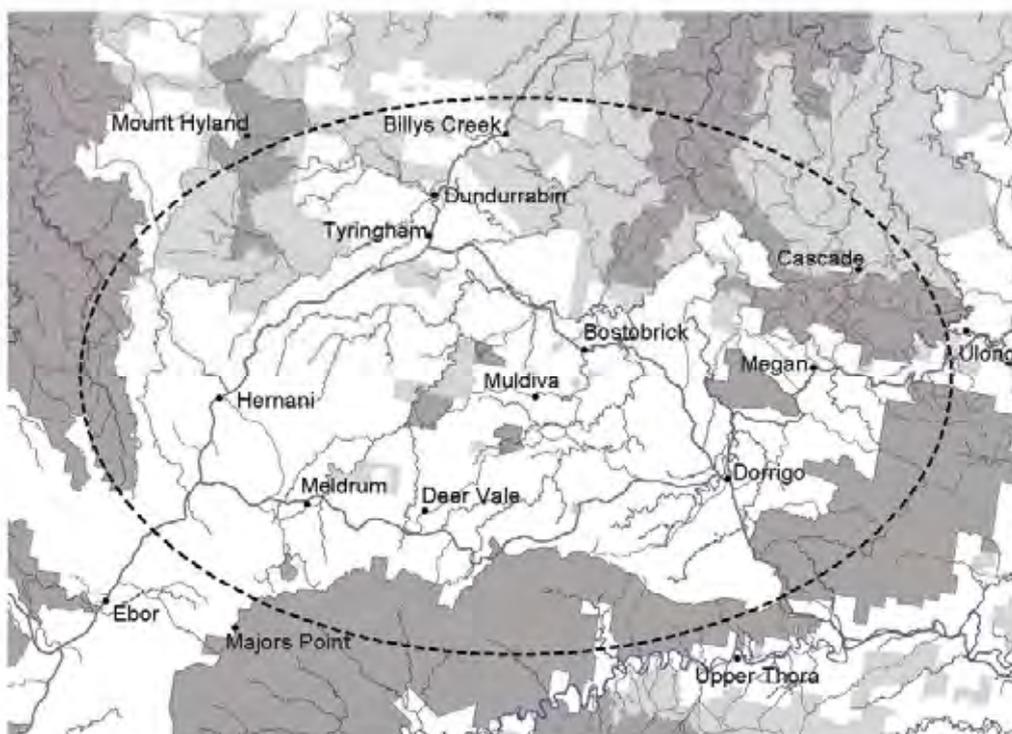


Figure 4: Area of application of pouched frog prescription

Prescription

Where there is a record of a pouched frog within the area of forest operations or within 50 metres of the boundary of the area of forest operations, an exclusion zone with at least a 50-metre radius must be implemented around the location of the record.

Additional information

The pouched frog lives in cool, moist rainforest with trees such as Antarctic beech, or in moist eucalypt forest in mountainous areas. It lives mostly above 800 metres above sea level and spends most of its time in damp leaf litter or under rocks and rotten logs.

Giant burrowing frog (*Heleioporous australiacus*)**CMA for application of prescription**

Hawkesbury–Nepean, Hunter–Central Rivers and Sydney Metro

Prescription

Where there is a record of a giant burrowing frog in an area of forest operations or within 300 metres of the boundary of the area of forest operations, the following must apply:

- (a) An exclusion zone with a 300-metre radius must be identified, centred on the location of the record.
- (b) No post-harvest burns must occur in the exclusion zone.

Additional information

The giant burrowing frog occurs from the NSW Central Coast to eastern Victoria, but is most common in Sydney sandstone environments. It has been found from the coast to the Great Dividing Range. It lives in heath, woodland and open forest with sandy soils, and will travel several hundred metres to creeks to breed.

Giant barred frog (*Mixophyes iterates*), Fleay's frog (*Mixophyes fleayi*) and stuttering frog (*Mixophyes balbus*)**CMA for application of prescription**

Giant barred frog: Hawkesbury–Nepean, Hunter–Central Rivers and Northern Rivers

Fleay's frog: Northern Rivers

Stuttering frog: Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers and Sydney Metro

Prescription

Where there is a record of a giant barred frog, Fleay's frog or stuttering frog in an area of forest operations or within 200 metres outside the boundary of the area of forest operations, the following must apply:

- (a) A 30-metre wide exclusion zone must be implemented on both sides of all streams (including Prescribed Streams, and first-, second- and third-order and above streams – see Figure 5) within the forest operations area, within 200 metres of the location of the record.
- (b) The width of the exclusion zone must be measured from the top of the bank of the incised channel or, where there is no defined bank, from the edge of the channel.

Additional information**Habitat:**

Giant barred frog – streamside vegetation, mostly in subtropical and cool temperate rainforests, but also in wet sclerophyll forest.

Fleay's frog – streamside vegetation mostly in subtropical and cool temperate rainforests.

Stuttering frog – forest communities ranging from heaths (tea-tree) in dry upland forests to closed forests, including wet sclerophyll forest and rainforest.

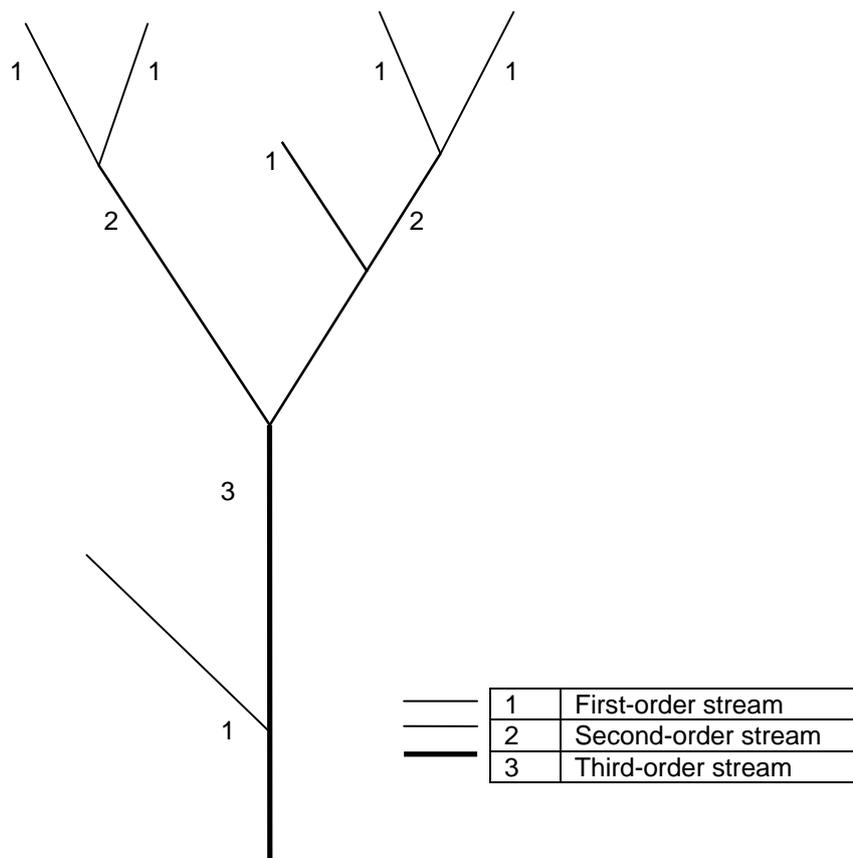


Figure 5: Schematic diagram of stream order (After Strahler, AN 1964, 'Quantitative geomorphology of drainage basins and channel networks' in Chow, VT (ed.), *Handbook of Applied Hydrology*, New York, McGraw-Hill, section 4-11.)

Phyloria species: Loveridge's frog (*Phyloria loveridgei*), *P. pughii* and mountain frog (*P. kundagungan*)

CMA for application of prescription

Border Rivers–Gwydir and Northern Rivers

Prescription

Where there is a record of any of the species of *Phyloria* within an area of forest operations or within 50 metres of the boundary of the area of forest operations, an exclusion zone with at least a 50-metre radius must be implemented around the location of the record.

Mammals

Black-striped wallaby (*Macropus dorsalis*)

CMA for application of prescription

Border Rivers–Gwydir, Namoi and Northern Rivers

Prescription

Where there is a black-striped wallaby record within the area of forest operations, the following must apply:

- (a) A buffer zone with a 500-metre radius (about 78 hectares) must be identified, centred on the location of the record.
- (b) Within this buffer zone, the following additional prescriptions must be implemented:
 - (i) Only single-tree selection and thinning operations can occur (i.e. no canopy openings).
 - (ii) No post-harvesting burning can occur.
 - (iii) Disturbance to understorey trees and shrubs, ground logs, rocks and litter must be minimised.

Additional information

Potential black-striped wallaby habitat is characterised by dense woody or shrubby vegetation within three metres of the ground. This dense vegetation must occur near a more open, grassy area to provide suitable feeding habitat.

Habitat is common on north-west slopes associated with dense vegetation, including brigalow, ooline and semi-evergreen vine thicket.

On the north coast, habitat is often associated with dry rainforest but can also be moist eucalypt forest with a rainforest understorey or a dense shrub layer.

Brush-tailed phascogale (*Phascogale tapoatafa*)

CMAs for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers and Sydney Metro

Prescription

Where there is a brush-tailed phascogale record within the area of forest operations, the following must apply:

- (a) A buffer zone with a 500-metre radius (about 78 hectares) must be identified, centred on the location of the record.
- (b) Within this buffer zone, the following additional prescriptions must be implemented:
 - (i) A minimum of 15 trees per 2 hectares with visible hollows must be retained where available.
 - (ii) A recruitment tree must be retained for each hollow bearing tree retained. Where the total number of hollow bearing trees and recruitment trees is less than 30 trees per 2 hectares, additional recruitment trees must be retained to bring the number up to 30 trees per 2 hectares.
 - (iii) Disturbance to understorey trees and shrubs, ground logs, rocks and litter must be minimised.
 - (iv) Trees to be retained as above should be late-mature, over-mature or senescent rough-barked trees where available.
- (c) Where there are records of den or roost sites, these must be contained within the buffer zones and these trees be protected.

Additional information

Potential brush-tailed phascogale habitat is dry sclerophyll open forest or woodland with a generally open understorey, preferably containing large trees with rough bark and hollows to provide optimal foraging and denning habitat.

Eastern pygmy-possum (*Cercartetus nanus*)

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Prescription

Where there is an eastern pygmy-possum record within the area of forest operations, the following must apply:

- (a) An exclusion zone with a 50-metre radius (about 0.8 hectares) must be identified, centred on the location of the record, with no forest operations or removal of understorey plants permitted.
- (b) Within a 100-metre radius (about 3.5 hectares) of the exclusion zone, a buffer zone must be identified within which the following additional prescriptions must be implemented:
 - (i) Only single-tree selection and thinning operations can occur (i.e. no canopy openings).
 - (ii) No post-harvest burning is permitted.
 - (iii) A minimum of 26 trees with visible hollows must be retained where available.
 - (iv) Disturbance to understorey trees and shrubs (particularly banksias, bottlebrush and acacias), ground logs, rocks and litter must be minimised.

Additional information

Potential eastern pygmy-possum habitat is found in a broad range of habitats including rainforest, sclerophyll (including box–ironbark) forest, woodland and heath. In most areas, woodlands and heath appear to be preferred, except in north-eastern NSW where they are most frequently encountered in rainforest.

Hastings River mouse (*Pseudomys oralis*)

CMA for application of prescription

Hunter–Central Rivers and Northern Rivers

Prescription

Where there is a Hastings River mouse record within the area of forest operations or within 200 metres of the area of forest operations, the following must apply:

- (a) An exclusion zone with a 200-metre radius (about 12.5 hectares) must be identified, centred on the location of the record, within which the following additional prescriptions must be implemented:
 - (i) No forest operations or removal of understorey plants or groundcover are permitted.
 - (ii) No post-harvest burning is permitted.
 - (iii) Disturbance to any seepage areas within or adjacent to the exclusion zone, as well as to ground logs, rocks and litter, must be minimised.

Additional information

Potential Hastings River mouse habitat includes a variety of dry open forest types with dense, low ground cover and a diverse mixture of ferns, grass, sedges and herbs. Access to seepage zones, creeks and gullies is important, as is permanent shelter such as rocky outcrops. Habitat is usually found at elevations between 500 and 1100 metres.

Spotted-tailed quoll (*Dasyurus maculatus*)

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Prescription

Where there is a record of a spotted-tailed quoll den site, maternal den or latrine site within the area of forest operations, the following must apply:

- (a) An exclusion zone with a 200-metre radius (about 12.5 hectares), centred on the location of the record, must be implemented around a spotted-tailed quoll maternal den site or latrine site. This exclusion area must be linked to riparian exclusion zones or riparian buffer zones where practicable.
- (b) An exclusion zone with a 100-metre radius (about 3.5 hectares), centred on the location of the record, must be implemented around spotted-tailed quoll permanent den sites. This exclusion zone must be linked to riparian exclusion zones or riparian buffer zones where practicable.
- (c) Areas of riparian exclusion and protection zone must not be counted towards exclusion zones for the spotted-tailed quoll.

Squirrel glider (*Petaurus norfolcensis*)

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Prescription

Where there is a squirrel glider record in an area of forest operations or within 125 metres of the boundary of the area of forest operations (unless specified otherwise in this condition), the following must apply:

- (a) A buffer zone with a 250-metre radius (about 20 hectares) must be identified, centred on the location of the record or records.
- (b) Within this buffer zone, the following additional prescriptions must be implemented:
 - (i) A minimum of 15 trees per 2 hectares with visible hollows must be retained where available.
 - (ii) A recruitment tree must be retained for each hollow bearing tree retained. Where the total number of hollow bearing trees and recruitment trees is less than 30 trees per 2 hectares, additional recruitment trees must be retained to bring the number up to 30 trees per 2 hectares.
 - (iii) Disturbance to understorey trees and shrubs (particularly banksias and acacias), ground logs, rocks and litter must be minimised.
- (c) Where there are records of dens or roosts, these must be contained within buffer zones encompassing suitable habitat.
- (d) Where there are more than two squirrel glider records closer than 250 metres apart within the forest operation area, advice on the location of the buffer area must be sought from OEH before commencing forest operations.

Additional information

Squirrel glider habitat is generally dry eucalypt forest and woodland. In coastal areas, potential habitat is blackbutt, bloodwood and ironbark forest with a heathy understorey. In the absence of these forest types, areas of mature or old growth forest must be retained.

Yellow-bellied glider (*Petaurus australis*)

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Prescription

- (a) An exclusion zone with a 50-metre radius must be implemented around trees used as dens by yellow-bellied gliders (trees with moderate to large hollows).
- (b) All yellow-bellied glider sap feed trees must be retained and marked for retention. A sap feed tree is a tree with recent V-notch incisions or other incisions made by a yellow-bellied glider. Recent incisions are incisions less than two years old as proven by the incision not having closed.
- (c) Within a 100-metre radius of each retained yellow-bellied glider sap feed tree, observation or den site record, 15 feed trees must be retained (not counting existing yellow-bellied glider sap feed trees). The 15 retained feed trees must have good crown development and should have minimal butt damage and should not be suppressed. Mature and late mature trees must be retained as feed trees where these are available.
- (d) The feed trees retained as above must be of the same species as the identified sap feed tree or identified den tree, or should be trees that shed their bark in long strips, e.g. species from blue, flooded, grey, red and white gum groups.
- (e) The retained feed trees must be marked for retention.

Additional information

Yellow-bellied gliders occur in tall mature eucalypt forest, generally in areas with high rainfall and nutrient-rich soils. Forest type preferences vary with latitude and elevation: mixed coastal forests to dry escarpment forests in the north, and moist coastal gullies and creek flats to tall montane forests in the south. The gliders feed primarily on plant and insect exudates, including nectar, sap, honeydew and manna with pollen and insects providing protein. They extract sap by incising or biting into the trunks and branches of favoured food trees, often leaving a distinctive 'V'-shaped scar.

Long-nosed potoroo (*Potorous tridactylus*)

CMA for application of prescription

Northern Rivers

Prescription

Where there is a record of a long-nosed potoroo in an area of forest operations, the following must apply:

- (a) Forestry operations must be excluded from a 5-metre radius buffer around 12 retained trees per 2 hectares. These 12 trees can include trees retained under other prescriptions.
- (b) No post-harvest burning is permitted within or adjacent to the 5-metre radius buffers identified in point (a) above.

Additional information

The long-nosed potoroo inhabits coastal heaths, and dry and wet sclerophyll forests. Dense understorey with occasional open areas is an essential part of habitat and may consist of grass-trees, sedges, ferns or heath, or of low shrubs of tea-trees or melaleucas. A sandy loam soil is also common. The fruit-bodies of hypogeous (underground-fruited) fungi are a large component of the diet of the long-nosed potoroo.

Koala (*Phascolarctos cinereus*)**CMAs for application of prescription**

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Note: Koala populations are generally sparse or of low density in the South Coast, Central and Southern Tablelands and Western Koala Management Areas (Koala Management Areas 3, 5, 6 and 7; see Figure 6) and, as a result, scats are rarely encountered. Therefore, recording of any scat or a sighting of a koala in these areas should be considered significant.

Prescription

- (a) Forest operations are not permitted within any area identified as ‘core koala habitat’ within the meaning of *State Environmental Planning Policy No. 44 – Koala Habitat Protection*.
- (b) Any tree containing a koala, or any tree beneath which 20 or more koala faecal pellets (scats) are found (or one or more koala faecal pellets in Koala Management Area 5) must be retained, and an exclusion zone of 20 metres (50 metres in Koala Management Area 5) must be implemented around each retained tree.
- (c) Where there is a record of a koala within an area of forest operations or within 500 metres of an area of forest operations or a koala faecal pellet (scat) is found beneath the canopy of any primary or secondary koala food tree (see Table I below), the following must apply:
 - (i) A minimum of 10 primary koala food trees and 5 secondary koala food trees must be retained per hectare of net harvesting area (not including other exclusion or buffer zones), where available.
 - (ii) These trees should preferably be spread evenly across the net harvesting area, have leafy, broad crowns and be in a range of size classes with a minimum of 30 centimetres diameter at breast height over bark.
 - (iii) Damage to retained trees must be minimised by directional felling techniques.
 - (iv) Post-harvest burns must minimise damage to the trunks and foliage of retained trees.

Additional information

Generally, koala habitat comprises eucalypt forest and woodland containing primary and secondary food trees (see Table I). Koala droppings (faecal pellets or scats) are relatively distinctive, being cylindrical and pit-shaped. Colour varies between green–yellow to yellow–brown. Scats can remain under trees on or within the leaf litter for periods of several weeks to months. For further information on the identification of koala pellets or scats, contact OEH or refer to the OEH website – www.environment.nsw.gov.au.

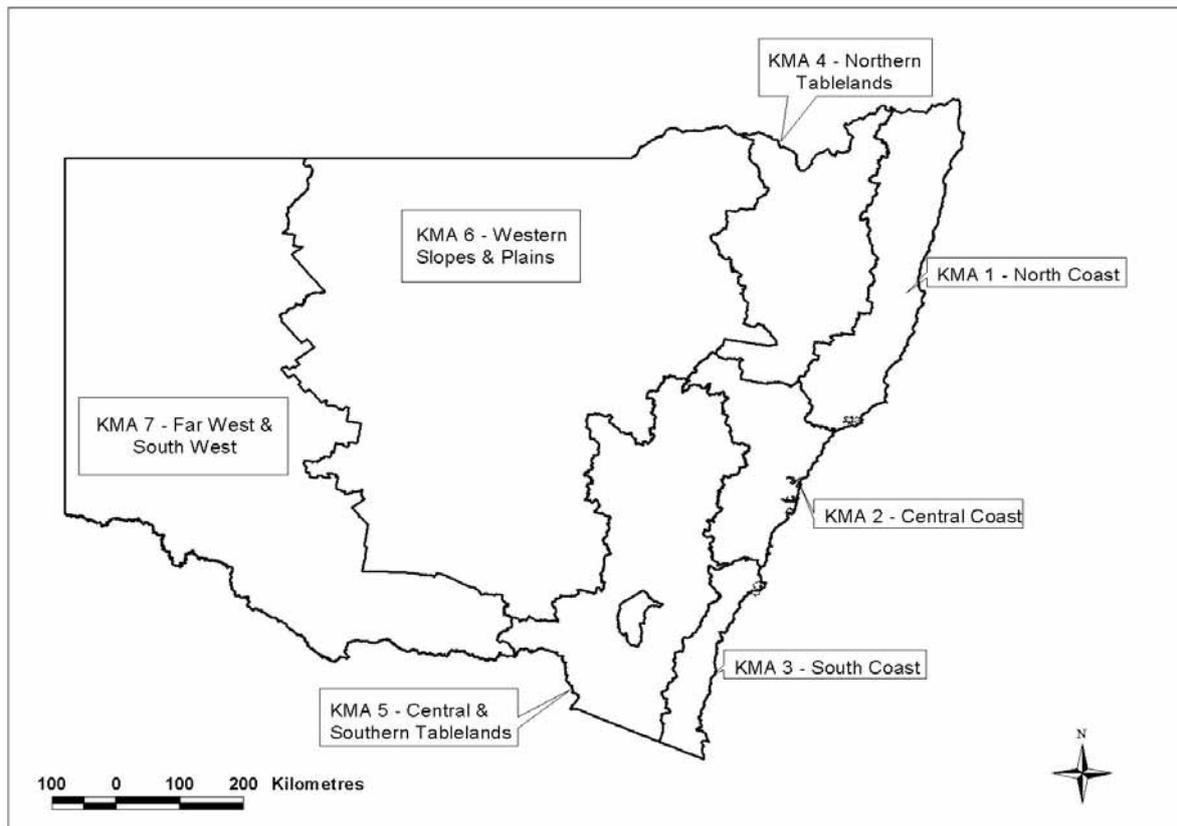


Figure 6: Koala Management Areas in NSW (from State Koala Recovery Plan)

Table I: Primary and secondary koala food trees for Koala Management Areas in the Northern PNF Code areas

Koala food tree species		Koala Management Area			
Common name	Scientific name	1	2	4	5
Primary tree species					
Cabbage gum	<i>E. amplifolia</i>	X	X	X	
Orange gum	<i>E. bancrofti</i>	X			
Tallowwood	<i>E. microcorys</i>	X	X		
Parramatta red gum	<i>E. parramattensis</i>	X	X		
Swamp mahogany	<i>E. robusta</i>	X	X		
Forest red gum	<i>E. tereticornis</i>	X	X	X	
Ribbon gum	<i>E. viminalis</i>		X	X	X
Secondary tree species					
Narrow-leaved peppermint	<i>E. acaciiformis</i>			X	
White box	<i>E. albens</i>			X	X
Tenterfield woollybutt	<i>E. banksii</i>			X	
Blue box	<i>E. baueriana</i>		X		
Eurabbie	<i>E. bicostata</i>			X	X
Grey gum	<i>E. biturbinata</i>	X			
Blakely's red gum	<i>E. blakelyi</i>			X	X
Coast grey box	<i>E. bosistoana</i>		X		
Apple-topped box	<i>E. bridgesiana</i>			X	X
Broad-leaved sally	<i>E. camphora</i>		X	X	X
Large-fruited grey gum	<i>E. canaliculata</i>	X			
Argyle apple	<i>E. cinerea</i>				X
Fuzzy box	<i>E. conica</i>		X	X	

Yertchuk	<i>E. consideniana</i>		X		
Monkey gum	<i>E. cypellocarpa</i>		X		
Mountain gum	<i>E. dalrympleana</i>			X	X
Tumbledown gum	<i>E. dealbata</i>			X	X
Dwyer's red gum	<i>E. dwyeri</i>		X	X	
Slaty red gum	<i>E. glaucina</i>	X	X		
Bundy	<i>E. goniocalyx</i>		X	X	X
n/a	<i>E. interstans</i>			X	
Craven grey box	<i>E. largeana</i>	X	X		
Woolybutt	<i>E. longifolia</i>		X		
Maiden's gum	<i>E. maidenii</i>		X		X
Moonbi apple box	<i>E. malacoxylon</i>			X	
Brittle gum	<i>E. mannifera</i>		X	X	X
Yellow box	<i>E. melliodora</i>			X	X
Brittle gum	<i>E. michaeliana</i>		X	X	
Western grey box	<i>E. microcarpa</i>		X		
Grey box	<i>E. moluccana</i>	X	X	X	
Narrow-leaved black peppermint	<i>E. nichollii</i>			X	
Large-flowered bundy	<i>E. nortonii</i>			X	X
Mountain mahogany	<i>E. notabilis</i>	X	X	X	
New England peppermint	<i>E. nova-anglica</i>			X	
Swamp gum	<i>E. ovata</i>		X		
Snow gum	<i>E. pauciflora</i>			X	X
Red box	<i>E. polyanthemos</i>			X	X
Orange gum	<i>E. prava</i>			X	
Brittle gum	<i>E. praecox</i>		X	X	
Small-fruited grey gum	<i>E. propinqua</i>	X			
Grey gum	<i>E. punctata</i>		X		
White-topped box	<i>E. quadrangulata</i>	X	X	X	
Red mahogany	<i>E. resinifera</i>	X	X		
n/a	<i>E. retinens</i>			X	
Candlebark	<i>E. rubida</i>			X	
Rudder's box	<i>E. rudderi</i>	X	X		
Steel box	<i>E. rummeryi</i>	X			
Large-fruited red mahogany	<i>E. scias</i>		X		
Narrow-leaved red gum	<i>E. seeana</i>	X			
n/a	<i>E. volcanica</i>			X	

Grey-headed flying-fox (*Pteropus poliocephalus*) and black flying-fox (*Pteropus alecto*) camps

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Prescription

Forest operations and any associated activities must be excluded within a flying-fox camp, and within a 50-metre exclusion zone around any camp which contains grey-headed or black flying-foxes.

Additional information

Flying-foxes congregate (roost) in large numbers known as 'camps'. These areas are typically within 20 kilometres of known food sources, and 'camp' localities vary over different seasons, depending on regional food availability. Camps are often located in riparian vegetation such as rainforest remnants, swamp forest (paperbarks) or casuarina forests. They are often used annually. Camps are extremely important for day-time roosting and socialising and are used as maternity sites for rearing young.

Common blossom-bat (*Syconycteris australis*)**CMAs for application of prescription**

Hunter–Central Rivers and Northern Rivers

Prescription

In areas of common blossom-bat potential habitat (i.e. wet sclerophyll and swamp sclerophyll forest within 30 kilometres of the coast), at least 75% of mature individuals of each species of coast banksia (*Banksia integrifolia*), broad-leaved paperbark (*Melaleuca quinquenervia*), silky oak (*Grevillea robusta*), white bottlebrush (*Callistemon viminalis*) and swamp mahogany (*Eucalyptus robusta*) in the net harvest area must be protected from damage from forest operations activities. During forest operations activities, the potential for damage to these trees must be minimised by using directional felling techniques.

Additional information

The common blossom-bat feeds on winter-flowering species such as those species listed in the above paragraph.

Golden-tipped bat (*Kerivoula papuensis*)**CMAs for application of prescription**

Border Rivers–Gwydir, Hawkesbury–Nepean, Hunter–Central Rivers and Northern Rivers

Prescription

Where there is a record of a golden-tipped bat within the area of forest operations or within 200 metres of the boundary of the area of forest operations, the following must apply:

- (a) Exclusion zones with at least a 30-metre radius must be implemented on both sides of all Prescribed Streams, first-order, second-order and third-order streams (see Figure 5) within 200 metres of the location of the record. Other standard riparian exclusion zones apply within this area.
- (b) The width of exclusion zones must be measured from the top of the bank of the incised channel or, where there is no defined bank, from the edge of the channel.

Additional information

Habitat for the golden-tipped bat is in rainforest and adjacent sclerophyll forest. The bats roost in abandoned hanging yellow-throated scrubwren and brown gerygone (brown warbler) nests located in rainforest gullies on small first-order and second-order streams. They will fly up to two kilometres from roosts to forage in rainforest and sclerophyll forest on upper slopes. The species is a specialist feeder on small web-building spiders.

Large-footed myotis (*Myotis adversus*)

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers and Sydney Metro

Prescription

Where there is a record of large-footed myotis in an area of forest operations or within 100 metres of the boundary of the area of forest operations, the following must apply:

- (a) An exclusion zone with a 30-metre radius must be implemented on all dams and permanent water bodies. Permanent water bodies include lakes, lagoons or any other permanent collection of still water that is not impounded by an artificial structure. The exclusion zone must be measured from the top of the high bank of the permanent water body.
- (b) An exclusion zone with a 30-metre radius must be implemented on all permanent streams within 100 metres of the location of the record.
- (c) The width of exclusion zones must be measured from the top of the bank of the incised channel or, where there is no defined bank, from the edge of the channel.

Additional information

Large-footed myotis generally roost in groups of 10–15 close to water in caves, mine shafts, hollow bearing trees, stormwater channels, buildings, under bridges and in dense foliage. They forage over streams and pools, catching insects and small fish by raking their feet across the water's surface.

Reptiles

Broad-headed snake (*Hoplocephalus bungaroides*)

CMA for application of prescription

Central West, Hawkesbury–Nepean, Hunter–Central Rivers and Sydney Metro

Prescription

Where there is a broad-headed snake record in the area of forest operations, the following must apply:

- (a) A buffer zone with a 100-metre radius (about 3 hectares) must be identified, centred on the location of the record.
- (b) Within this buffer zone, the following additional prescriptions must be implemented:
 - (i) A minimum of 26 trees with visible hollows with openings greater than 10 centimetres must be retained where available.
 - (ii) Disturbance to understorey trees and shrubs, ground logs and, in particular, rock outcrops and ledges must be minimised.

Additional information

Potential habitat for the broad-headed snake is largely confined to Triassic sandstones, including the Hawkesbury, Narellan and Shoalhaven formations on the coast and in the ranges, in an area within approximately 250 kilometres of Sydney. The snake shelters in rock crevices and under flat sandstone rocks on exposed cliff edges during autumn, winter and spring, and shelters in hollows in large trees within 200 metres of escarpments in summer.

Rosenberg's goanna (*Varanus rosenbergi*)**CMA for application of prescription**

Central West, Hawkesbury–Nepean, Hunter–Central Rivers and Sydney Metro

Prescription

Where there is a Rosenberg's goanna record in the area of forest operations, the following must apply:

- (a) A buffer zone with a 200-metre radius (about 12.5 hectares) must be identified, centred on the location of the record.
- (b) Within this buffer zone, the following additional prescriptions must be implemented:
 - (i) All termite mounds must be protected from any disturbance.
 - (ii) Disturbance to understorey trees and shrubs and, in particular, ground logs and rock outcrops and ledges must be minimised.
 - (iii) No post-harvest burning is permitted.

Additional information

Rosenberg's goanna occurs on Sydney sandstone in Wollemi National Park north-west of Sydney, in the Goulburn and ACT regions and near Cooma in the south. There are records from the south-west slopes near Khancoban and the Tooma River. It is found in heath, open forest and woodland. This species nests in termite mounds, which are a critical component of its habitat.

White-crowned snake (*Cacophis harriettae*)**CMA for application of prescription**

Northern Rivers

Prescription

Where there is a record of a white-crowned snake in an area of forest operations or within 30 metres of the boundary of the area of forest operations, an exclusion zone with at least a 30-metre radius must be implemented around the location of the record.

Additional information

Distribution: The snake has a patchy distribution in NSW from Forster to the Queensland border, west to Urbenville.

Macrohabitat: The snake has been recorded in a range of habitats: wet sclerophyll, heathlands, open forest, woodland, dry eucalypt forest, coastal stringybark forest, rainforest and wet sclerophyll forest. Low elevation sclerophyll forests are favoured in northern NSW.

Microhabitat: The snake shelters during the day under logs, leaf litter and rocks.

Pale-headed snake (*Hoplocephalus bitorquatus*)

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi and Northern Rivers

Prescription

Where there is a record of the pale-headed snake in an area of forest operations or within 300 metres of the boundary of the area of forest operations, the following must apply:

- (a) An exclusion zone with at least a 100-metre radius must be implemented around the location of the record.
- (b) If forest operations are being conducted during the months of May, June, July, August or September, an additional 200 metre-wide buffer zone must be implemented around the exclusion zone. Within this buffer zone, the following must apply:
 - (i) A minimum of 26 trees with visible hollows with openings greater than 10 centimetres must be retained where available.
 - (ii) All stags must be retained where it is safe to do so.
 - (iii) During forest operations, the potential for damage to these trees must be minimised by the use of directional felling techniques.

Additional information

Distribution: The snake has a patchy distribution from north-eastern NSW to north Queensland. It is found in NSW on both sides of the Great Dividing Ranges as far south as Tuggerah.

Macrohabitat: The snake is mainly found in dry eucalypt forests and woodlands and occasionally in rainforest or moist eucalypt forest.

Microhabitat: The snake shelters during the day between loose bark and tree trunks, or in hollow trunks and limbs of dead trees, especially near watercourses.

Birds

Rufous scrub-bird (*Atrichornis rufescens*)

CMA for application of prescription

Hunter–Central Rivers and Northern Rivers

Prescription

If there is a record of a rufous scrub-bird in an area of forest operations or within 300 metres of the boundary of an area of forest operations, the following must apply:

- (a) An exclusion zone must be implemented which encompasses all rufous scrub-bird microhabitat (as defined below) within 300 metres of the location of the record.
- (b) An additional exclusion zone at least 20 metres wide must be implemented around all microhabitat referred to above.

Additional information

Distribution: Rufous scrub-birds occur in rainforest and wet sclerophyll forest at higher elevations. There are considered to be five major habitat refuges: Barrington Tops, Werrikimbe–Mt Boss, New England–Killiekrankie Mountain, Gibraltar Range and Border Ranges.

Microhabitat: Potential rufous scrub-bird habitat is defined as areas of rainforest and wet sclerophyll forest that are one hectare or greater in size, and contain extremely dense cover between 2 and 50 centimetres above the ground and moderate cover between 50 and 100 centimetres above the ground. The cover may consist of both living and non-living plant material. These areas generally have a moist ground level microclimate and abundant leaf litter.

Albert's lyrebird (*Menura alberti*)**CMA for application of prescription**

Northern Rivers

Prescription

Where there is an Albert's lyrebird record within an area of forest operations or within 300 metres of the boundary of the area of forest operations, the following must apply:

- (a) An exclusion zone at least 20 metres wide must be implemented on both sides of all first-order streams (see Figure 5) within 300 metres of the location of the record.
- (b) An exclusion zone at least 30 metres wide must be implemented on both sides of all second-order streams (see Figure 5) within 300 metres of the location of the record.
- (c) The width of these exclusion zones must be measured from the top of the bank of the incised channel or, where there is no defined bank, from the edge of the channel.
- (d) Logging and snagging are prohibited in these exclusion zones (road construction and road re-opening are permitted only where there is no other practical means of access).

Additional information

Habitat: The bird lives in mixed rainforest and wet open forest, which is frequently dominated by brush box. In winter, birds commonly forage in moist forest on ridges between wetter forests.

Marbled frogmouth (*Podargus ocellatus*)**CMA for application of prescription**

Northern Rivers

Prescription

Where there is a record of a marbled frogmouth within an area of forest operations or within 30 metres of the boundary of the area of forest operations, the following must apply:

- (a) An exclusion zone at least 20 metres wide must be implemented on both sides of all first-order streams (see Figure 5) in the area to be logged.
- (b) An exclusion zone at least 30 metres wide must be implemented on both sides of all second-order streams (see Figure 5) in the area to be logged.
- (c) The width of these exclusion zones must be measured from the top of the bank of the incised channel or, where there is no defined bank, from the edge of the channel.

- (d) Logging and snigging are prohibited in these exclusion zones (road construction and road re-opening are permitted only where there is no other practical means of access).

Additional information

Habitat: The bird lives in mixed rainforest and wet open forest.

Powerful owl (*Ninox strenua*), masked owl (*Tyto novaehollandiae*), sooty owl (*Tyto tenebricosa*) and barking owl (*Ninox connivens*)

CMAs for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Prescription

Nest trees (trees with hollows containing a nest of a powerful, masked, sooty or barking owl) must be retained and protected by a 60-metre exclusion zone.

Roost trees (trees where a powerful, masked, sooty or barking owl have been observed roosting or signs of roosting are observed) must be retained and protected by a 50-metre exclusion zone.

Where there is a record within the area of forest operations or within 500 metres of the area of forest operations for the powerful owl, masked owl or sooty owl or 250 metres for the barking owl, the following prescriptions apply:

- (a) Buffer zones with a 1000-metre radius (about 300 hectares) for the powerful owl, masked owl or sooty owl and 500-metre radius (about 78 hectares) for the barking owl must be identified, centred on the location of the record or records. The radius of the buffer zone must be measured from the location of the record. Where there is more than one record, the radius of the buffer zone must be measured from a point equidistant from most records, where possible.
- (b) Within this buffer zone, the following additional prescriptions must be implemented:
- (i) A minimum of 15 trees per 2 hectares with visible hollows must be retained where available.
 - (ii) A recruitment tree must be retained for each hollow bearing tree retained. Where the total number of hollow bearing trees and recruitment trees is less than 30 trees per 2 hectares, additional recruitment trees must be retained to bring the number up to 30 trees per 2 hectares.
 - (iii) Disturbance to understorey trees and shrubs, ground logs, and rocks and litter must be minimised.
- (c) Where there are records of nests or roosts, these must be contained within buffer zones encompassing suitable habitat.
- (d) Where there are more than two owl records consecutively less than 1000 metres apart but collectively spreading over an area greater than 1000 metres in any direction, advice on the location of the buffer area must be sought from OEH.

Additional information

Potential owl habitat comprises rainforest, wet and dry sclerophyll forest, and woodland.

Regent honeyeater (*Xanthomyza phrygia*)

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Prescription

Where there is a record of a regent honeyeater in an area of forest operations, the following must apply:

- (a) At least ten eucalypt feed trees (refer to Table E) must be retained within every two hectares of the net harvest area. These must be marked for retention. Where retained eucalypt feed trees also meet the requirements of habitat or recruitment trees, the retained eucalypt feed trees can be counted as habitat or recruitment trees.
- (b) Where a regent honeyeater is observed feeding, the tree in which it is feeding must be retained.
- (c) Trees containing regent honeyeater nests must be retained, with a 20-metre radius exclusion zone around them.

Additional information

This species inhabits dry open forest and woodland, particularly box–ironbark woodland and riparian forests of river she-oak. Regent honeyeaters inhabit woodlands that support a significantly high abundance and richness of bird species. These woodlands have many mature trees and mistletoes and high canopy cover. The bird also forages in winter-flowering coastal swamp mahogany and spotted gum forests on the central coast and the upper north coast. These birds are also occasionally seen on the south coast.

Swift parrot (*Lathamus discolor*)

CMA for application of prescription

Border Rivers–Gwydir, Central West, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers and Sydney Metro

Prescription

Where there is a record of a swift parrot in an area of forest operations, the following must apply:

- (a) At least ten eucalypt feed trees (refer to Table E) must be retained within every two hectares of the net harvest area. These must be marked for retention. Where retained eucalypt feed trees also meet the requirements of habitat or recruitment trees, the retained eucalypt feed trees can be counted as habitat or recruitment trees.
- (b) Where a swift parrot is observed feeding, the tree in which it is feeding must be retained.

Additional information

Swift parrots migrate to the Australian south-east mainland between March and October. On the mainland, they occur where eucalypts are flowering profusely or where there are abundant lerps (from sap-sucking bugs). Favoured feed trees include winter-flowering species such as swamp mahogany (*Eucalyptus robusta*), spotted gum (*Corymbia maculata*), red bloodwood (*C. gummifera*), mugga ironbark (*E. sideroxylon*) and white box (*E. albens*). Commonly used lerp-infested trees include grey box (*E. microcarpa*), grey box (*E. moluccana*) and blackbutt (*E. pilularis*).

Eastern bristlebird (*Dasyornis brachypterus*)

CMA for application of prescription

Northern Rivers

These birds are very rare, with fewer than 40 individuals known in northern NSW. The area for the application of the prescription is shown in Figure 7 below.

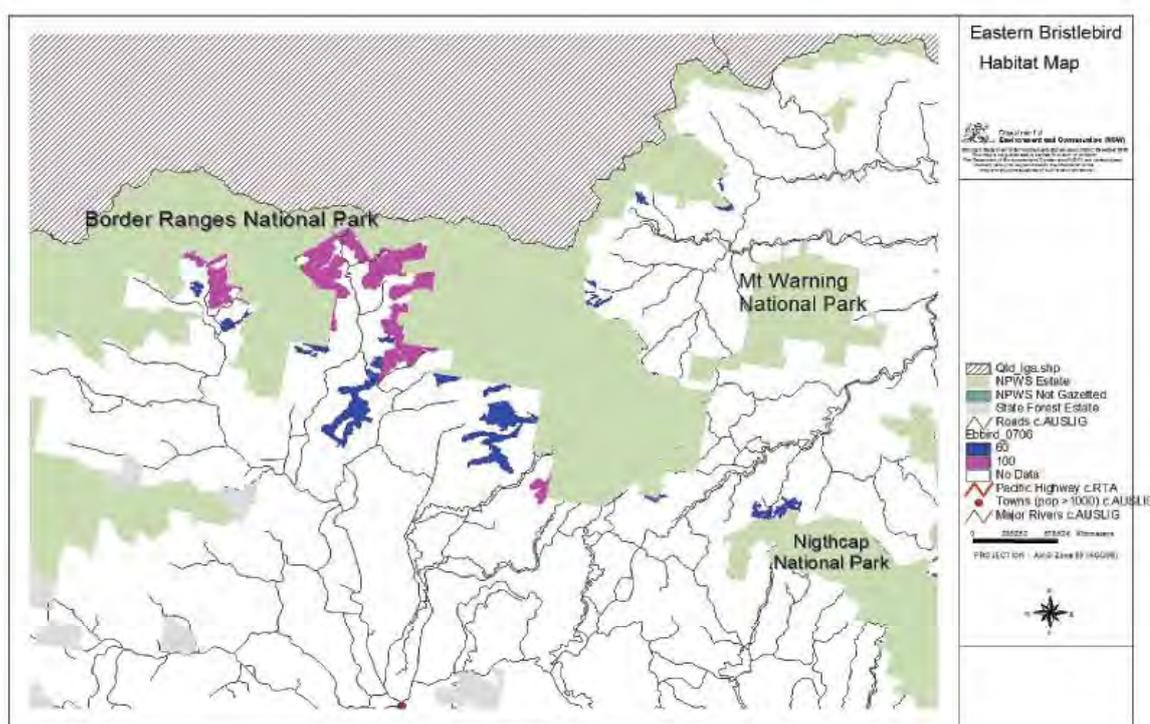


Figure 7: Area of eastern bristlebird prescription application

Prescription

Where there is an eastern bristlebird record, the following must apply:

- (a) A 200-metre radius (about 12.5 hectares) exclusion zone must be identified, centred on the record.
- (b) Additionally, a 150-metre buffer must be identified around the exclusion zone, and within this buffer zone the following prescriptions must be implemented:
 - (i) No forestry operation can be undertaken within the breeding season between 1 August and 1 February in any year.
 - (ii) Disturbance to understorey trees and shrubs and, in particular, ground cover and litter must be minimised.
 - (iii) No post-harvesting burning is permitted.

Additional information

Eastern bristlebird habitat is characterised by dense, low vegetation including open woodland and open forest (montane open forest) with tussocky grass understorey; all these vegetation types are fire-prone. The age of the habitat since fires (fire-age) is of paramount importance to this species.

Bush stone-curlew (*Burhinus grallarius*)

CMAs for application of prescription

All

Prescription

No forest operations are permitted within a 50-metre radius of all bush stone-curlew ground nests.

Additional information

Bush stone-curlew nests are found in areas of dry, grassy open forest or woodland and are a small scrape on bare ground, often near a bush or tree or beside a fallen limb. Eggs are stone-coloured, blotched dark brown and grey. Nesting season is August through to January.

Glossy black-cockatoo (*Calyptorhynchus lathamii*)

CMAs for application of prescription

All except for Lower Murray–Darling

Prescription

- (a) There must be a 50-metre-radius exclusion zone around all glossy black-cockatoo nests, within which no forest operations may occur.
- (b) Within a 200-metre radius of any location of a glossy black-cockatoo record, damage to stands of she-oaks (*Allocasuarina* and *Casuarina* spp.) containing trees more than 3 metres in height and seed cones must be minimised.
- (c) Any she-oaks with evidence of foraging by glossy black-cockatoos (i.e. chewed seed cones under the tree) must be protected.

Additional information

Glossy black-cockatoos nest in tree hollows usually in larger, mature trees. Nest locations are indicative of where a glossy black-cockatoo is seen entering a hollow. Nesting season is from March to August.

The presence of she-oaks (*Allocasuarina* and *Casuarina* spp.) is a key indicator of likely feeding habitat. Mature trees with hollows are required for nesting.

Red-tailed black-cockatoo (*Calyptorhynchus banksii*)

CMAs for application of prescription

Border Rivers–Gwydir, Central West, Namoi and Northern Rivers

Prescription

No forest operations are permitted within a 50-metre radius of all red-tailed black-cockatoo nests.

Additional information

Red-tailed black-cockatoos nest in tree hollows, usually in larger, mature trees. Nest locations are indicative of where a bird is seen entering a hollow. Nesting season is from March to August.

Red-tailed black-cockatoos are found in a wide variety of habitats. In coastal north-east NSW they have been recorded in dry open forest and areas of mixed rainforest/eucalypt forest.

Osprey (*Pandion haliaetus*)

CMA for application of prescription

All except for Lower Murray–Darling and Western

Prescription

No forest operations are permitted within a 100-metre radius of all osprey nests.

Additional information

Ospreys have a large stick nest (up to 2 metres wide) usually in tall, dead or occasionally live trees, often in an exposed position close to lakes, rivers or the ocean. Nesting season is from June to October.

Square-tailed kite (*Lophoictinia isura*)

CMA for application of prescription

All

Prescription

No forest operations are permitted within a 100-metre radius of all square-tailed kite nests.

Additional information

Square-tailed kites have a large stick nest usually between 60 and 100 centimetres in diameter, and some 12–26 metres above the ground, generally in a eucalypt. Nesting season is from July to November.

Turquoise parrot (*Neophema pulchella*)

CMA for application of prescription

All except for Lower Murray–Darling and Western

Prescription

No forest operations are permitted within a 30-metre radius of all turquoise parrot nests.

Additional information

Turquoise parrots occur mainly west of the escarpment on the tablelands and western slopes, but are occasionally found more widely through most of eastern NSW in open woodlands, dry sclerophyll forest and adjacent grasslands. Nests range from 1–20 metres above the ground. They are in hollows in small trees, often dead eucalypts, or in holes or stumps, fence posts or even logs lying on the ground. Nesting season is from August to December and from April to May.

Threatened flora – specific prescriptions

Table J: Conditions applying to flora species

(Note: Numbers in first column relate to conditions listed below this table.)

Condition	Scientific name	Common name	Catchment Management Authority
B	<i>Acacia acrionastes</i>	Pindari wattle	Border Rivers–Gwydir
H	<i>Acacia bynoeana</i>	Bynoe's wattle	Hawkesbury–Nepean, Hunter–Central Rivers, Sydney Metro
D	<i>Acacia courtii</i>	North Brother wattle	Northern Rivers
H	<i>Acacia flocktoniae</i>	Flockton wattle	Hawkesbury–Nepean
B	<i>Acacia macnuttiana</i>	MacNutt's wattle	Border Rivers–Gwydir, Northern Rivers
B	<i>Acacia pubescens</i>	Downy wattle	Hawkesbury–Nepean, Hunter–Central Rivers, Sydney Metro
B	<i>Acacia pubifolia</i>	Velvet wattle	Border Rivers–Gwydir, Namoi, Northern Rivers
B	<i>Acacia pycnostachya</i>	Bolivia wattle	Border Rivers–Gwydir
G	<i>Acacia ruppilii</i>	Rupp's wattle	Northern Rivers
F	<i>Acalypha eremorum</i>	Acalypha	Northern Rivers
G	<i>Allocasuarina simulans</i>	Nabiac casuarina	Hunter–Central Rivers, Northern Rivers
G	<i>Almaleea cambagei</i>	Torrington pea	Border Rivers–Gwydir, Northern Rivers
G	<i>Amorphospermum whitei</i>	Rusty plum	Northern Rivers
A	<i>Amyema plicatula</i>	Formerly known as <i>A. scandens</i>	Northern Rivers
A	<i>Angiopteris evecta</i>	Giant fern	Northern Rivers
B	<i>Angophora exul</i>	Gibraltar rock apple	Border Rivers–Gwydir
B	<i>Angophora inopina</i>	Charmhaven apple	Hunter–Central Rivers
G	<i>Angophora robur</i>	Sandstone rough-barked apple	Northern Rivers
B	<i>Arthraxon hispidus</i>	Hairy jointgrass	Border Rivers–Gwydir, Northern Rivers
A	<i>Arthropteris palisotii</i>	Lesser creeping fern	Northern Rivers
B	<i>Asperula asthenes</i>	Trailing woodruff	Hunter–Central Rivers, Northern Rivers
D	<i>Asterolasia elegans</i>	<i>Asterolasia elegans</i>	Hawkesbury–Nepean
A	<i>Austromyrtus fragrantissima</i>	Sweet myrtle	Northern Rivers
A	<i>Baloghia marmorata</i>	Jointed baloghia	Northern Rivers
H	<i>Bertya ingramii</i>	Narrow-leaved bertya	Northern Rivers
A	<i>Bertya</i> sp. Cobar-Coolabah	Coolabah bertya	Namoi, Northern Rivers, Western
B	<i>Boronia granitica</i>	Granite boronia	Border Rivers–Gwydir
G	<i>Boronia umbellata</i>	Orara boronia	Northern Rivers
A	<i>Bosistoa transversa</i>	Yellow satinheart	Northern Rivers
A	<i>Cadellia pentastylis</i>	Ooline	Border Rivers–Gwydir, Namoi
B	<i>Caesia parviflora</i> var. <i>minor</i>	Small pale grass-lily	Hawkesbury–Nepean, Murrumbidgee, Northern Rivers, Sydney Metro
H	<i>Caladenia tessellate</i>	Tessellated spider orchid	Hawkesbury–Nepean, Hunter–Central Rivers, Sydney Metro
B	<i>Callitris baileyi</i>	Bailey's cypress pine	Northern Rivers
D	<i>Callitris oblonga</i>	Pygmy cypress pine	Northern Rivers
E	<i>Calophanoides hygrophiloides</i>	Native justicia	Northern Rivers

A	<i>Choricarpia subargentea</i>	Giant ironwood	Northern Rivers
G	<i>Corchorus cunninghamii</i>	Native jute	Northern Rivers
D	<i>Corokia whiteana</i>	Corokia – rhyolite	Northern Rivers
G	<i>Cryptostylis hunteriana</i>	Leafless tongue orchid – southern populations	Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers
H	<i>Cymbidium canaliculatum</i> (Protected Native Plant Schedule 13 NP&W Act)	Tiger orchid	Northern Rivers, Hunter–Central Rivers, Border Rivers–Gwydir, Namoi
G	<i>Cynanchum elegans</i>	White-flowered wax plant	Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers, Sydney Metro
B	<i>Cyperus aquatilis</i>	Water nutgrass	Northern Rivers
A	<i>Davidsonia jerseyana</i>	Davidson's plum	Northern Rivers
A	<i>Davidsonia johnsonii</i>	Smooth Davidson's plum	Northern Rivers
B	<i>Dendrocnide moroides</i>	Gympie stinger	Northern Rivers
E	<i>Desmodium acanthocladum</i>	Thorny pea	Northern Rivers
H	<i>Dichanthium setosum</i>	Bluegrass	Border Rivers–Gwydir, Namoi, Northern Rivers
G	<i>Diospyros mabacea</i>	Red-fruited ebony	Northern Rivers
G	<i>Diospyros major</i> var. <i>ebenus</i> forma <i>australiensis</i>	Shiny-leaved ebony	Northern Rivers
A	<i>Diploglottis campbellii</i>	Small-leafed tamarind	Northern Rivers
G	<i>Dipodium atropurpureum</i> (Protected Native Plant Schedule 13 NP&W Act)	<i>Dipodium atropurpureum</i>	Northern Rivers, Hunter–Central Rivers, Border River–Gwydir, Namoi
G	<i>Dipodium pulchellum</i> (Protected Native Plant Schedule 13 NP&W Act)	<i>Dipodium pulchellum</i>	Northern Rivers, Hunter–Central Rivers, Border Rivers–Gwydir, Namoi
B	<i>Diuris disposita</i>	Willawarrin doubletail	Northern Rivers
B	<i>Diuris pedunculata</i>	Small snake orchid	Border Rivers–Gwydir, Central West, Hunter–Central Rivers, Namoi, Northern Rivers
D	<i>Diuris praecox</i>	Rough double tail	Hunter–Central Rivers, Sydney Metro
E	<i>Doryanthes palmeri</i> (Protected Native Plant Schedule 13 NP&W Act)	Giant spear lily	Northern Rivers
B	<i>Drynaria rigidula</i>	Basket fern	Northern Rivers
A	<i>Elaeocarpus</i> sp. 'Rocky Creek'	Minyon quandong	Northern Rivers
A	<i>Endiandra floydii</i>	Crystal Creek walnut	Northern Rivers
C	<i>Endiandra hayesii</i>	Rusty rose walnut	Northern Rivers
A	<i>Endiandra muelleri</i> subsp. <i>bracteata</i>	Green-leaved rose walnut	Northern Rivers
E	<i>Eriostemon myoporoides</i> subsp. <i>conduplicatus</i> (Protected Native Plant Schedule 13 NP&W Act)	Long-leaf wax flower	Border Rivers–Gwydir, Namoi, Northern Rivers
D	<i>Eucalyptus caleyi</i> subsp. <i>ovendenii</i>	Ovenden's ironbark	Border Rivers–Gwydir
D	<i>Eucalyptus camfieldii</i>	Camfield's stringybark	Hawkesbury–Nepean, Hunter–Central Rivers, Sydney Metro
G	<i>Eucalyptus camphora</i> subsp. <i>relicta</i>	Warra broad-leaved sally	Northern Rivers
B	<i>Eucalyptus fracta</i>	Broken back ironbark	Hunter–Central Rivers
B	<i>Eucalyptus glaucina</i> , (southern population)	Slaty red gum	Hunter–Central Rivers

G	<i>Eucalyptus glaucina</i> , (northern population)	Slaty red gum	Northern Rivers
F	<i>Eucalyptus mckieana</i>	McKie's stringybark	Border Rivers–Gwydir, Namoi
B	<i>Eucalyptus nicholii</i>	Narrow-leaved black peppermint	Border Rivers–Gwydir, Namoi, Northern Rivers
B	<i>Eucalyptus parramattensis</i> subsp. <i>decadens</i>	<i>Eucalyptus parramattensis</i> subsp. <i>decadens</i>	Hunter–Central Rivers
G	<i>Eucalyptus pulverulenta</i>	Silver-leafed gum	Central West, Hawkesbury–Nepean, Murrumbidgee
B	<i>Eucalyptus pumila</i>	Pokolbn mallee	Hunter–Central Rivers
F	<i>Eucalyptus robertsonii</i> subsp. <i>hemisphaerica</i>	Robertson's peppermint	Central West
B	<i>Eucalyptus rubida</i> subsp. <i>barbigerorum</i>	Blackbutt candlebark	Border Rivers–Gwydir, Northern Rivers
E	<i>Eucalyptus tetrapleura</i>	Square-fruited ironbark	Northern Rivers
B	<i>Euphrasia bella</i>	Pretty eyebright	Northern Rivers
A	<i>Floydia praealta</i>	Ball nut	Northern Rivers
C	<i>Fontainea australis</i>	Southern fontainea	Northern Rivers
A	<i>Fontainea oraria</i>	Coastal fontainea	Northern Rivers
G	<i>Gastrodia sesamoides</i> (Protected Native Plant Schedule 13 NP&W Act)	Cinnamon bells, Potato orchid	Northern Rivers, Hunter–Central Rivers, Border Rivers–Gwydir, Namoi, Hawkesbury–Nepean
E	<i>Goodenia macbarronii</i>	McBarron's goodenia	Border Rivers–Gwydir, Central West, Hunter–Central Rivers, Namoi, Northern Rivers
D	<i>Grevillea banyabba</i>	Banyabba grevillea	Northern Rivers
D	<i>Grevillea beadleana</i>	Beadle's grevillea	Border Rivers–Gwydir, Northern Rivers
G	<i>Grevillea evansiana</i>	Evans grevillea	Central West, Hawkesbury–Nepean
D	<i>Grevillea guthrieana</i>	Guthrie's grevillea – Carrai metapopulation	Hunter–Central Rivers, Northern Rivers
B	<i>Grevillea masonii</i>	Mason's grevillea	Northern Rivers
G	<i>Grevillea mollis</i>	Soft grevillea	Northern Rivers
A	<i>Grevillea obtusiflora</i> subsp. <i>obtusiflora</i>	<i>Grevillea obtusiflora</i> subsp. <i>obtusiflora</i>	Central West
G	<i>Grevillea parviflora</i> subsp. <i>parviflora</i>	Small-flower grevillea	Hawkesbury–Nepean, Hunter–Central Rivers, Sydney Metro
G	<i>Grevillea quadricauda</i>	Four-tailed grevillea	Northern Rivers
E	<i>Grevillea rhizomatosa</i>	Gibraltar grevillea	Northern Rivers
D	<i>Grevillea scortechinii</i> subsp. <i>sarmentosa</i>	Backwater grevillea	Northern Rivers
D	<i>Grevillea shiressii</i>	<i>Grevillea shiressii</i>	Hawkesbury–Nepean
E	<i>Hakea archaeoides</i>	Big Nellie hakea	Hunter–Central Rivers, Northern Rivers
B	<i>Hakea fraseri</i>	Gorge hakea	Northern Rivers
G	<i>Haloragis exalata</i> subsp. <i>exalata</i>	Square raspwort	Hunter–Central Rivers
B	<i>Hedyotis galioides</i>	Sweet false galium	Northern Rivers
D	<i>Hibbertia hexandra</i>	Tree guinea flower	Northern Rivers
G	<i>Hibbertia marginata</i>	Bordered guinea flower	Northern Rivers
B	<i>Hicksbeachia pinnatifolia</i>	Red boppel nut	Northern Rivers
G	<i>Homoranthus lunatus</i>	Crescent-leaved homoranthus	Border Rivers–Gwydir, Northern Rivers
G	<i>Homoranthus prolixus</i>	Granite homoranthus	Border Rivers–Gwydir, Central West, Namoi, Northern Rivers
A	<i>Hypolepis elegans</i>	<i>Hypolepis elegans</i>	Northern Rivers
B	<i>Knoxia sumatrensis</i>	<i>Knoxia sumatrensis</i>	Northern Rivers

D	<i>Lasiopetalum longistamineum</i>	<i>Lasiopetalum longistamineum</i>	Hunter–Central Rivers
A	<i>Lepidium hyssopifolium</i>	Aromatic peppergrass	Central West, Northern Rivers
A	<i>Lepidium peregrinum</i>	Wandering peppergrass	Border Rivers–Gwydir
B	<i>Leucopogon confertus</i>	Torrington beard-heath	Border Rivers–Gwydir
B	<i>Lindsaea brachypoda</i>	Short-footed screw fern	Northern Rivers
A	<i>Lindsaea fraseri</i>	Fraser’s screw fern	Northern Rivers
A	<i>Lindsaea incisa</i>	Slender screw fern	Northern Rivers
E	<i>Macrozamia johnsonii</i>	Johnson’s cycad	Northern Rivers
B	<i>Marsdenia longiloba</i>	Slender marsdenia	Northern Rivers
G	<i>Melaleuca biconvexa</i>	Biconvex paperbark	Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers
D	<i>Melaleuca tamariscina</i> subsp. <i>irbyana</i>	Weeping paperbark	Northern Rivers
B	<i>Melichrus hirsutus</i>	Hairy melichrus	Northern Rivers
A	<i>Melichrus</i> sp. ‘Gibberagee’	Narrow-leaf melichrus	Northern Rivers
A	<i>Micromelum minutum</i>	<i>Micromelum minutum</i>	Northern Rivers
F	<i>Monotaxis macrophylla</i>	Large-leafed monotaxis	Border Rivers–Gwydir, Central West, Lachlan, Northern Rivers
A	<i>Muellerina myrtifolia</i>	Myrtle-leaf mistletoe	Northern Rivers
A	<i>Myriophyllum implicatum</i>	<i>Myriophyllum implicatum</i>	Northern Rivers, Hunter–Central Rivers, Border Rivers–Gwydir, Namoi
A	<i>Ochrosia moorei</i>	Southern ochrosia	Northern Rivers
G	<i>Olax angulata</i>	Square-stemmed olax	Northern Rivers
B	<i>Olearia cordata</i>	<i>Olearia cordata</i>	Hawkesbury–Nepean, Hunter–Central Rivers
E	<i>Olearia flocktoniae</i>	Dorrigo daisy bush	Northern Rivers
A	<i>Owenia cepiodora</i>	Onion cedar	Northern Rivers
G	<i>Parsonsia dorrigoensis</i>	Milky silkpod	Northern Rivers
G	<i>Persicaria elatior</i>	Tall knotweed	Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers
B	<i>Phaius australis</i>	Southern swamp orchid	Northern Rivers
B	<i>Phaius tankervilleae</i>	Lady Tankerville’s swamp orchid	Northern Rivers
B	<i>Phebalium glandulosum</i> subsp. <i>eglandulosum</i>	Rusty desert phebalium	Border Rivers–Gwydir
B	<i>Picris evae</i>	Hawkweed	Border Rivers–Gwydir, Northern Rivers
G	<i>Pimelea venosa</i>	Bolivia Hill pimelea	Border Rivers–Gwydir
D	<i>Plectranthus nitidus</i>	Nightcap plectranthus	Northern Rivers
D	<i>Polygala linariifolia</i>	Native milkwort	Border Rivers–Gwydir, Northern Rivers
B	<i>Pomaderris brunnea</i>	Brown pomaderris	Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers
B	<i>Pomaderris queenslandica</i>	Scant pomaderris	Border Rivers–Gwydir, Central West, Hunter–Central Rivers, Namoi, Northern Rivers
A	<i>Prostanthera askania</i>	Cut-leaf mint-bush	Hawkesbury–Nepean, Hunter–Central Rivers
F	<i>Prostanthera densa</i>	Villous mint-bush	Hunter–Central Rivers, Sydney Metro
A	<i>Prostanthera junonis</i>	Somersby mint-bush	Hawkesbury–Nepean, Hunter–Central Rivers, Sydney Metro
D	<i>Prostanthera staurophylla</i>	Torrington mint-bush	Border Rivers–Gwydir, Northern Rivers
B	<i>Pseudanthus ovalifolius</i>	Oval-leafed pseudanthus	Border Rivers–Gwydir
B	<i>Pterostylis cucullata</i>	Leafy greenhood	Hunter–Central Rivers

G	<i>Pterostylis gibbosa</i>	Illawarra greenhood	Hunter–Central Rivers
D	<i>Quassia</i> sp. 'Moonee Creek'	Moonee quassia	Northern Rivers
A	<i>Randia moorei</i>	Spiny gardenia	Northern Rivers
H	<i>Restio longipes</i>	<i>Restio longipes</i>	Hawkesbury–Nepean, Hunter–Central Rivers
H	<i>Rulingia prostrata</i>	Dwarf kerrawang	Hawkesbury–Nepean, Hunter–Central Rivers
B	<i>Rutidosis heterogama</i>	Heath wrinklewort	Border Rivers–Gwydir, Hunter–Central Rivers, Northern Rivers
B	<i>Sarcochilus fitzgeraldii</i>	Ravine orchid	Northern Rivers
B	<i>Sarcochilus hartmannii</i>	Hartman's sarcochilus	Northern Rivers
A	<i>Sauropus albiflorus</i> subsp. <i>microcladus</i>	Brush sauropus	Northern Rivers
G	<i>Senna acclinis</i>	Rainforest cassia	Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers
A	<i>Sophora fraseri</i>	Brush sophora	Northern Rivers
D	<i>Styphelia perileuca</i>	Montane green five-corners	Hunter–Central Rivers, Northern Rivers
A	<i>Syzygium hodgkinsoniae</i>	Red lilly pilly	Northern Rivers
A	<i>Syzygium moorei</i>	Durobby	Northern Rivers
G	<i>Syzygium paniculatum</i>	Magenta lilly pilly	Hawkesbury–Nepean, Hunter–Central Rivers, Northern Rivers, Sydney Metro
A	<i>Tarennia cameronii</i>	Cameron's tarennia	Northern Rivers
D	<i>Tasmania glaucifolia</i>	Fragrant pepperbush	Hunter–Central Rivers, Northern Rivers
G	<i>Tasmania purpurascens</i>	Broad-leaved pepperbush	Hunter–Central Rivers, Namoi
D	<i>Tetratheca glandulosa</i>	<i>Tetratheca glandulosa</i>	Hawkesbury–Nepean, Hunter–Central Rivers, Sydney Metro
D	<i>Tetratheca juncea</i>	Black-eyed Susan	Hunter–Central Rivers, Sydney Metro
G	<i>Thesium australe</i>	Austral toadflax	Border Rivers–Gwydir, Hawkesbury–Nepean, Hunter–Central Rivers, Namoi, Northern Rivers
D	<i>Tinospora smilacina</i>	Tinospora vine	Northern Rivers
D	<i>Tinospora tinosporoides</i>	Arrow-head vine	Northern Rivers
B	<i>Triplarina imbricata</i>	Creek triplarina	Northern Rivers
A	<i>Tylophora woolfsii</i>	Cryptic forest twiner	Northern Rivers
F	<i>Velleia perfoliata</i>	Velleia perfoliata	Hawkesbury–Nepean, Hunter–Central Rivers
H	<i>Zieria floydii</i>	Floyd's zieria	Northern Rivers
D	<i>Zieria involucrata</i>	<i>Zieria involucrata</i>	Hawkesbury–Nepean

A. Threatened flora: 50-metre exclusion zone, all individuals

Where there is a record of a species to which this condition applies:

- (a) An exclusion zone with at least a 50-metre radius must be implemented around all individuals.
- (b) An exclusion zone at least 50 metres wide must be implemented around all groups of individuals. A group is defined as more than one individual located less than 20 metres apart.

B. Threatened and protected flora: 20-metre exclusion zone, all individuals

Where there is a record of a species to which this condition applies:

- (a) An exclusion zone with at least a 20-metre radius must be implemented around all individuals.
- (b) An exclusion zone at least 20 metres wide must be implemented around all groups of individuals. A group is defined as more than one individual located less than 20 metres apart.

C. Threatened flora: 50-metre exclusion zone, 90% of individuals

Where there is a record of a species to which this condition applies:

- (a) An exclusion zone or exclusion zones at least 50 metres wide must be implemented around 90% of individuals.
- (b) The exclusion zone or exclusion zones must include areas where the density of individuals is greatest.

Note: Where there are few individuals within the forest operations area and the individuals are widely dispersed within the area, an exclusion zone with at least a 50-metre radius must be implemented around at least 90% of individuals. Where there are a large number of individuals within the forest operations area and they occur in groups, the exclusion zone or exclusion zones may be positioned around the group or groups. A group is defined as more than one individual, located less than 20 metres apart.

D. Threatened and protected flora: 20-metre exclusion zone, 90% of individuals

Where there is a record of a species to which this condition applies:

- (a) An exclusion zone or exclusion zones at least 20 metres wide must be implemented around 90% of individuals.
- (b) The exclusion zone or exclusion zones must include areas where the density of individuals is greatest.

Note: Where there are few individuals within the forest operations area and the individuals are widely dispersed within the area, an exclusion zone with at least a 20-metre radius must be implemented around at least 90% of individuals. Where there are a large number of individuals within the forest operations area and they occur in groups, the exclusion zone or exclusion zones may be positioned around the group or groups. A group is defined as more than one individual, located less than 20 metres apart.

E. Threatened and protected flora: protection of 90% of individuals

Where there is a record of a species to which this condition applies:

- (a) A minimum of 90% of individuals must be protected from specified forestry activities. During forest operations, the potential for damage to these plants must be minimised by the use of directional felling techniques.

Note: Where there are few individuals within the forest operations area and the individuals are widely dispersed within the area, at least 90% of individuals must be protected from specified forestry activities. Where there are a large number of individuals within the forest operations area and they occur in groups, the group or groups should be protected. A group is defined as more than one individual located less than 20 metres apart.

F. Exclusion of specified forestry activities from 100% of individuals with a 10-metre exclusion zone and a further 10-metre buffer

Where there is a record of a species to which this condition applies:

- (a) An exclusion zone with a 10-metre radius must be implemented around all individuals.
- (b) An additional buffer zone 10 metres wide must be implemented around all exclusion zones. Limited operations (snigging and selective tree removal) may be conducted in the buffer zone.

G. Exclusion of specified forestry activities from 100% of individuals and no buffer

Individuals of the threatened species or protected native plants to which this condition applies must not be picked in the course of carrying out specified forestry activities.

H. Damage to individuals avoided

Damage to individuals of the species to which this condition applies should be avoided to the greatest extent practicable.

Glossary

Expressions that are defined in the *Native Vegetation Act 2003* and Native Vegetation Regulation 2013 have the same meanings in this Code as the meanings given to them in that Act and Regulation, unless they are otherwise defined in this Code. All other expressions are defined as in this glossary.

Accidentally felled	A tree is accidentally felled into any area of land only if it is apparent that techniques of directional felling were used in an attempt to fell the tree away from the area. Despite the above, a tree is not accidentally felled into an area if the person responsible knew or could reasonably have been expected to know that the tree would fall into the area.
Australian Group Selection	A silvicultural technique that creates canopy openings for the purpose of stimulating regeneration in certain forest types.
Batter	An earth slope formed from fill material (fill batter) or cut into the natural hillside (cut batter) during road construction.
Diameter at breast height over bark (dbhob)	The diameter of a tree measured at 1.3 metres above the ground. Measurements are made over the bark and horizontal to the trunk.
Directional felling	The felling of a tree so it falls in a pre-determined direction.
Dispersible soil	A structurally unstable soil which readily disperses into its constituent particles (clay, silt, sand) in water.
Drainage depression	A shallow depression with smoothly concave cross-section that conveys runoff only during or immediately after periods of heavy rainfall.
Drainage feature	A drainage depression, drainage line, river or watercourse.
Drainage line	A channel down which surface water naturally concentrates and flows. Drainage lines exhibit one or more of the following features which distinguish them from drainage depressions: <ul style="list-style-type: none"> evidence of active erosion or deposition, e.g. gravel, pebble, rock, sand bed, scour hole or nick point an incised channel more than 30 centimetres deep with clearly defined bed and banks a permanent flow.
Drainage structure	A structure designed to convey water away from a road, track or area of soil disturbance.
Earth windrow	A mound of soil material or gravel on the edge of a road or snig track formed by the spillage from the edge of a blade or similar machine during earthmoving operations.
Ecological logging regime	The use of logging (commercial and non-commercial) to rehabilitate or regenerate an ecological community. The primary goal is ecological improvements and commercial logging provides an economic incentive for the forest owner to undertake the works. Also known as ecological silvicultural logging.

Exclusion zone	Means an area of land (within a specified distance of landscape features identified in Tables C or F) where forest operations are prohibited, unless otherwise allowed under this Code.
Extraction track	A track constructed for use by forwarding machinery.
Food resource trees	Trees with recent V-notch incisions or other incisions made by a yellow-bellied glider or squirrel glider. Recent incisions are incisions less than two years old as evidenced by the fact the incision has not closed.
Forest operations	All clearing resulting from activities associated with forest management including harvesting operations, construction and maintenance of roads and tracks, and prescribed burning for regeneration.
Girders	High quality logs used in a round or flat faced form to support a deck such as a bridge or wharf or as large end section, heart-free, sawn timber suitable for heavy construction.
Gross forest area	The total area of forest defined in a Property Vegetation Plan.
Gully stuffer	A drainage feature crossing formed by filling the drainage feature with trees, debris, spoil, soil, rock or other material to the level of the road or track.
Habitat tree	A tree retained for habitat purposes under this Code.
Harvesting operations	Harvesting operations include: <ul style="list-style-type: none"> • timber felling, snigging and extraction • construction and maintenance of log landings, snig tracks and extraction tracks.
Heathland	Areas dominated (covers more than 50% of the area) by shrubs generally less than 2 metres tall at maturity.
Highly erodible soil	A soil where the particles are readily detached and transported by erosive forces. The presence of these soils may be identified by evidence of existing erosion (gully or rill erosion), or by commonly known problem soil types, e.g. some coarse-grained granites.
Incised channel	A channel more than 30 centimetres deep with clearly defined bed and banks.
Inundation	Flooding of the forested area by water overflowing the banks of a river.
Log landing	An area (usually cleared) where timber products are assembled for processing and sorting before being loaded onto a truck.
Machinery exclusion zone	Land within 10 metres of the top edge of the bank of any unmapped drainage line.
Mass movement	The downslope movement of greater than 10 cubic metres of soil, where gravity is the primary force or where no transporting medium such as wind, flowing water or ice is involved.
Nest trees	<ul style="list-style-type: none"> • Trees with nests or roosts of any species of raptor, including powerful owls, barking owls, sooty owls and masked owls. • Trees with nests of colonial-nesting water birds (groups of stick-nests).
Net harvestable area	The area under the private native forestry PVP where harvesting is permitted in accordance with the Code.

Old growth	<p>Ecologically mature forest where the effects of disturbance are now negligible. This includes an area of forest greater than 5 hectares where:</p> <ul style="list-style-type: none"> • the overstorey is in late to over-mature growth stage with the presence of relatively large old trees (many containing hollows and often with the presence of dieback or dead branches in the crown) • the age (growth) structure of the stand measured as relative crown cover consists of less than 10% of regeneration and advance growth and more than 10% of late to over-mature (senescent) growth • the effects of unnatural disturbance are now negligible. <p>Old growth woodlands west of the Great Dividing Range, while comprising a characteristic canopy of late to over-mature trees (many with hollows), may comprise a woodland structure with less diverse or often shrubby understorey and a groundcover of grasses and herbs.</p>
Portable mill site	A site where a portable mill (easily movable milling equipment) operates.
Posts	Term generally used to describe posts in round or split form used for fencing.
Prescribed Stream	Stream listed in the Major Rivers database of the Assessment Methodology database available at the Office of Environment and Heritage webpage.
Protected trees	<p>Trees required to be retained under clause 4.3(3):</p> <ul style="list-style-type: none"> • trees required to be retained under section 4.2 • plants of the genus <i>Xanthorrhoea</i> (grass trees), genus <i>Allocasuarina</i> (forest oak) and genus <i>Banksia</i> • other trees that are required to be retained by this Code.
Pulp logs	Logs cut and prepared primarily to produce wood pulp for the manufacture of reconstituted products including paper and panel board.
Rainfall erosivity	A measure of the ability of rainfall to cause erosion at any location. It is directly related to the likelihood of high intensity storms and can be used to predict times of the year when erosion risk is greatest.
Rainforest	<p>Tree-dominated vegetation where the tree stratum (over 3 metres in height) which has the greatest crown cover has rainforest species making up 50% or more of the crown cover, except where non-rainforest emergent species (including brushbox and turpentine) occur and exceed 30% or more of the upper stratum crown cover.</p> <p>Rainforest includes all areas of rainforest mappable at a 1:25000 scale. Rainforest also includes areas exceeding 0.5 hectares occurring as isolated clumps or lineal strips of rainforest trees.</p>
Recovery plan	As defined in the <i>Threatened Species Conservation Act 1995</i> .
Recruitment tree	A tree capable of developing hollows to provide habitat for wildlife and which comes from the next smaller cohort than habitat trees.
River red gum forests	A forest dominated by <i>Eucalyptus camaldulensis</i> consistent with description of Forest Type 199 (River Red Gum) in State Forests of NSW, Research Note 17.
Riparian exclusion zones	Those areas within the distances specified for 'Drainage feature' as listed in Table F where forest operations are not permitted, unless otherwise allowed by this Code.
Road	Any route used for vehicular access to, and the transport of logs from, the point of loading (log landing) within the forest area.

Road prism	That part of the road from the inflexion point at the toe of the fill batter to the inflexion point at the top edge of the cut batter. Where there is no cut or fill batter as part of the road, the road prism is to be taken from the outside edge of the table drain on either side of the road.
Rocky outcrops and cliffs	A 'rocky outcrop' has an area of 0.2 hectares or larger, where 70% or more of the surface is composed of exposed boulders of more than 0.6 of a metre in diameter. 'Cliff' means a rocky slope steeper than 70 degrees and more than three metres high.
Rollover bank	A crossbank constructed with a smooth cross-section and gentle batters, which is well-compacted to provide permanent vehicular trafficability.
Roost trees	Trees with nests or roosts of any species of raptor, including powerful owls, barking owls, sooty owls and masked owls, and trees which support maternity bat roosts.
Sawlog	Log of a species suitable for processing through a sawmill into solid timber products.
Silvicultural operations	The activities associated with the management of trees within a forest for the purpose of meeting sustainable long-term productivity objectives, including thinning, single tree selection and creation of canopy openings.
Single tree selection	A harvesting operation where the trees harvested are either single trees or small groups of trees. For the purposes of this Code, single tree selection operations will not create canopy openings.
Snig track	A track used by snigging or skidding equipment.
Spoon drain	A drain with a semi-circular cross-section, which has no associated ridge of soil. Its capacity is solely defined by the excavated channel dimensions.
Stand height	Mean height of the dominant trees in the stand. Measurement of stand height must conform to methods described in approved guidelines.
Stocking level	A measure of the frequency of occurrence of tree stems assessed as being capable of growing to canopy level. Measurement of stocking levels must conform with methods described in approved guidelines.
Thinning	A silvicultural practice where some trees are removed in order to increase the growth rates of retained trees.
Timber products	Commercial timber products removed from or felled within the forest, including sawlogs, veneer logs, poles, girders, piles and pulp logs.
Veneer log	High quality logs that are rotary peeled or sliced to produce sheets of veneer.
Walkover techniques	Timber extraction or snigging without removing or unduly disturbing the existing natural groundcover, i.e. where no snig track construction involving soil disturbance is required.
Wetland	Includes any shallow body of water (such as a marsh, billabong, swamp or sedgeland) that is: <ul style="list-style-type: none"> • inundated cyclically, intermittently or permanently with water, and • vegetated with wetland plant communities.

PRIVATE ADVERTISEMENTS

COUNCIL NOTICES

BOGAN SHIRE COUNCIL

Local Government Act 1993

Land Acquisition (Just Terms Compensation) Act 1991

Notice of Compulsory Acquisition of Land

BOGAN SHIRE COUNCIL declares with the approval of Her Excellency the Governor that the lands described in the Schedule below, excluding any mines or deposits of minerals in the lands, are acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991, for expanding the Nyngan Waste Management Facility. Dated at Nyngan, this 12th day of August 2013. DEREK FRANCIS, General Manager, Bogan Shire Council, PO Box 221, Nyngan NSW 2825.

SCHEDULE

Lot 107, DP 1182342.

Lot 108, DP 1182342. [7134]

CESSNOCK CITY COUNCIL

Roads Act 1993

Land Acquisition (Just Terms Compensation) Act 1991

Notice of Compulsory Acquisition of Land

CESSNOCK CITY COUNCIL declares with the approval of Her Excellency the Governor that the land described in the Schedule below, excluding any mines or deposits of minerals in the land, is acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991, for a public road. STEPHEN GLEN, General Manager, Cessnock City Council, PO Box 152, Cessnock NSW 2325.

SCHEDULE

Lot 8082, DP 1142888. [7135]

FAIRFIELD CITY COUNCIL

Roads Act 1993, Section 162

Re-naming of Public Road

NOTICE is hereby given that the Fairfield City Council, in pursuance of section 162 of the Roads Act 1993, has approved the renaming of three roads within the City as shown below:

Barseden Street to Hickory Street.

Kemp Place to Jasper Street.

No objections to the proposed names were received within the advertising period authorised by the delegated officer.

Gale Parade to East Parade after a resolution of Council, 13 February 1996.

ALAN YOUNG, City Manager, Fairfield City Council, PO Box 21, Fairfield NSW 1860. [7136]

FAIRFIELD CITY COUNCIL

Geographical Names Act 1966

NOTICE is hereby given that the Fairfield City Council, in pursuance of the Geographical Names Act 1966, to formalise the name of Bonnyrigg Town Centre Park and dual name it Dungabi Badu Wadi has been approved. No objections to the proposed names were received within the advertising period authorised by the delegated officer. ALAN YOUNG, City Manager, Fairfield City Council, PO Box 21, Fairfield NSW 1860. [7137]

KYOGLE COUNCIL

Roads Act 1993, Section 162

NOTICE is hereby given that the Kyogle Council, in pursuance of section 162 of the Roads Act 1993 and the Roads (General) Regulation 2000, has resolved to make the road name changes listed below:

<i>Road No./Current Road Name or Description of Route</i>	<i>Road Name</i>
322. The northernmost new road off Oxbow Road created as part of Stage 1 of Development Application 2011-45.	Blue Gum Place.
321. The southernmost new road off Oxbow Road created as part of Stage 1 of Development Application 2011-45.	Silky Oak Place.

A. E. PIGGOTT, General Manager, Kyogle Council, PO Box 11, Kyogle NSW 2474. [7138]

PENRITH CITY COUNCIL

ERRATUM

PURSUANT to Clause 9 of the Roads Regulation 2008, the following Road Name advertised on page 8639, of the *New South Wales Government Gazette* No. 120 dated 29 September 2006:

<i>Current Road Name</i>	<i>New Name</i>
John Morphet Close, Erskine Park.	John Morphet Place, Erskine Park.

For further information please contact The General Manager, Mr Alan Stoneham, Penrith City Council on (02) 4732 7777. [7139]

SHELLHARBOUR CITY COUNCIL

Local Government Act 1993

Land Acquisition (Just Terms Compensation) Act 1991

Notice of Compulsory Acquisition of Land

SHELLHARBOUR CITY COUNCIL declares with the approval of His Excellency the Lieutenant-Governor that the land described in the Schedule below, excluding any mines or deposits of minerals in the land, is acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991,

for community land. Dated at Shellharbour, this 16th day of August 2013. MICHAEL WILLIS, General Manager, Shellharbour City Council, Locked Bag 155, Shellharbour City Centre NSW 2529.

SCHEDULE

Lot 2, DP 1055678. [7140]

SHOALHAVEN CITY COUNCIL

Roads Act 1993

Land Acquisition (Just Terms Compensation) Act 1991

Notice of Compulsory Acquisition of Land

SHOALHAVEN CITY COUNCIL declares with the approval of Her Excellency the Governor that the lands described in the Schedule below, excluding any mines or deposits of minerals in the lands, are acquired by compulsory process in accordance with the provisions of the Land Acquisition (Just Terms Compensation) Act 1991, for road widening. Dated at Nowra, this 4th day of June 2013. R. PIGG, General Manager, Shoalhaven City Council, PO Box 42, Nowra NSW 2541.

SCHEDULE

Lot 1, DP 1182165.
 Lot 2, DP 1182165.
 Lot 3, DP 1182165.
 Lot 4, DP 1182165.
 Lot 5, DP 1182165.
 Lot 6, DP 1182165.
 Lot 7, DP 1182165.
 Lot 8, DP 1182165.
 Lot 9, DP 1182165.
 Lot 10, DP 1182165.
 Lot 11, DP 1182165.
 Lot 12, DP 1182165.
 Lot 13, DP 1182165.
 Lot 14, DP 1182165.
 Lot 15, DP 1182165.
 Lot 16, DP 1182165.
 Lot 17, DP 1182165.
 Lot 18, DP 1182165.
 Lot 19, DP 1182165.
 Lot 20, DP 1182165.
 Lot 21, DP 1182165.
 Lot 22, DP 1182165. [7141]

SHOALHAVEN CITY COUNCIL

Roads Act 1993

Land Acquisition (Just Terms Compensation) Act 1991

Notice of Compulsory Acquisition of Land

SHOALHAVEN CITY COUNCIL declares with the approval of Her Excellency the Governor that the lands described in the Schedule below, excluding any mines or deposits of minerals in the lands, are acquired by compulsory process in accordance with the provisions of the Land Acquisition

(Just Terms Compensation) Act 1991, for road widening and realignment. Dated at Nowra, this 4th day of June 2013. R. PIGG, General Manager, Shoalhaven City Council, PO Box 42, Nowra NSW 2541.

SCHEDULE

Lot 1, DP 1116096.
 Lot 2, DP 1116096.
 Lot 3, DP 1116096.
 Lot 5, DP 1116096.
 Lot 6, DP 1116096.
 Lot 7, DP 1116096. [7142]

TAMWORTH REGIONAL COUNCIL

Section 162, Roads Act 1993

Roads Regulation 2008, Part 2, Division 2

Naming of Public Roads

NOTICE is hereby given that Tamworth Regional Council, in pursuance of section 162 of the Roads Act 1993, has named the road created by the subdivision of Lot 19, DP 233288, Warwick Road, Hillvue, 'Rosehill Place'. PAUL BENNETT, General Manager, Tamworth Regional Council, 437 Peel Street, Tamworth NSW 2340. [7143]

TAMWORTH REGIONAL COUNCIL

Section 162, Roads Act 1993

Roads Regulation 2008, Part 2, Division 2

Naming of Public Roads

NOTICE is hereby given that Tamworth Regional Council, in pursuance of section 162 of the Roads Act 1993, has named the road created by the subdivision of Lot 36, DP 862051, Higgins Lane, Oxley Vale, 'Regal Park Drive'. PAUL BENNETT, General Manager, Tamworth Regional Council, 437 Peel Street, Tamworth NSW 2340. [7144]

TENTERFIELD SHIRE COUNCIL

Local Government Act 1993, Section 553

Extension of Sewer Mains

NOTICE is given in accordance with section 553 of the Local Government Act 1993, by Tenterfield Shire Council that sewer mains have been extended as described in the accompanying Schedule. Properties located within the prescribed distance and are capable of being connected to the new sewer mains will be liable for the annual sewerage charge. Land which is not connected to these mains shall become liable for the sewerage local rate after sixty (60) days from the date of this notice. Land connected before the expiration of the sixty (60) days shall be liable for the local rate from the date of connection. A separate notice will be issued to affected property owners within 60 days of this notice confirming this notification. LOTTA JACKSON, General Manager, Tenterfield Shire Council, PO Box 214, Tenterfield NSW 2372.

SCHEDULE

Riley Street, Tenterfield

From the existing sewer main located within Lot 7, DP 868480 in an easterly direction for a distance of 179 metres traversing Lot 9, DP 868480 to the western boundary of Lot 3, DP 849606. [7145]

COMPANY NOTICES

NOTICE of final meeting of members and creditors. – BUNYARNDA HOUSING & INFRASTRUCTURE CO-OPERATIVE (In Liquidation). – Notice is given pursuant to section 509 (2) of the Corporations Act 2001, that a meeting of the creditors and members of the Co-operative will be held at the offices of Deloitte Touche Tohmatsu, Level 10, 550 Bourke Street, Melbourne, Victoria, on 17 September 2013, at 11:00 a.m., for the purpose of having an account laid before them showing the manner in which the winding up has been conducted and the property of the cooperative disposed of and hearing any explanations that may be given by the Liquidator. Dated this 13th day of August 2013. SIMON ALEXANDER WALLACE-SMITH, Liquidator, c.o. Deloitte Touche Tohmatsu, 550 Bourke Street, Melbourne Victoria 3000. [7147]

YOUNG SHIRE COUNCIL

Local Government Act 1993, Section 713

Sale of Land for Unpaid Rates and Charges

NOTICE is hereby given to the persons named hereunder that Young Shire Council has resolved, in pursuance of section 713 of the Local Government Act 1993, to sell the land described hereunder of which the persons named appear to be the owners or in which they appear to have an interest, and on which the amount of rates stated in each case as at 30 June 2013, is due:

<i>Owners or persons having an interest in the land</i>	<i>Description of Land</i>	<i>Amount of Rates overdue for more than five (5) years</i>	<i>Amount of all other rates and charges due and in arrears</i>	<i>Total</i>
(a)	(b)	(c)	(d)	(e)
James Ernest MALONEY.	Lot 6 and 7, DP 113354 and Lot C, DP 408191, Geegullalong Road, Murringo.	\$1,913.00	\$493.26	\$2,406.26

In default of payment to the Council of the amount stated in Column (e) above and any other rates (including 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 the sale, the said land will be offered for sale by public auction at the Town Hall, Boorowa Street, Young on Wednesday, 13 November 2013, commencing at 10:00 a.m. P. VLATKO, General Manager, Young Shire Council, Town Hall, Boorowa Street (Locked Bag 5), Young NSW 2594. [7146]

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