

Mr Dominic Crinnion  
Director – Infrastructure Management DPIE  
Department of Planning Industry and Environment  
4 Parramatta Square  
Parramatta NSW 2150

Dear Mr Crinnion,

Re: SSI 9364 - M12 Motorway - CoA E7 Biodiversity Credit Reports

In accordance with the M12 Motorway (SSI-9364) conditions of approval (CoA) TfNSW has retired a portion of ecosystem and species credits required under the CoA E4. In accordance with the M12 Motorway (SSI-9364) conditions of approval (CoA) TfNSW has retired a portion of ecosystem and species credits required under the CoA E4.

Now that the final footprint for West and Central has been confirmed, Transport is assessing and purchasing the additional credits required under CoA E4. Retirement of credit and evidence of retirement will be sent before 18 February 2024.

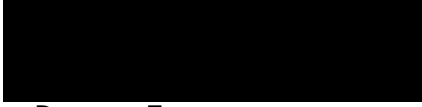
Ecosystem credits	Number retired
PCT 724 Broad-leaved Ironbark – Grey Box – Melaleuca decora grassy open forest on clay/gravel soils of the Cumberland Plain, Sydney Basin Bioregion (HN513 credits under variation ruling)	67
PCT 835 - Forest Red Gum – Rough-barked Apple grassy woodland on alluvial flats of the Cumberland Plain, Sydney Basin Bioregion (HN526 credits)	32
PCT 849 Grey Box – Forest Red Gum grassy woodland on flats of the Cumberland Plain, Sydney Basin Bioregion (HN528 credits)	38
PCT 850 – Grey Box – Forest Red Gum grassy woodland on shale of the southern Cumberland Plain, Sydney Basin Bioregion (HN529 credits)	517
PCT 1800: Swamp oak open forest on riverflats of the Cumberland Plain, Sydney Basin Bioregion (M12 to use surplus HN526 credits under variation ruling)	64
Total ecosystem credits retired	718

Species credits	Number retired
Dilwynia tenuifolia	8186
Pultenaea parviflora	387
Southern myotis	5
Cumberland Plain Land Snail	29
Total species credits retired	8607

TfNSW received three credit retirement reports from Office of Environment & Heritage on 25 August 2023. In accordance with CoA E7, TfNSW is submitting these credit retirement reports to the Department for information.

If you have any further questions, please contact Sheila Anderson, Senior Manager Environment and Sustainability.

Yours sincerely



Deanne Forrest  
M12 Project Director

Date: 27/09/2023

## Credit retirement report

**Effective date:** 24-August-2023

**Transaction number:** 202308-RT-872

### Credit owners' details

**Credit owner ID:** 691

**Name of credit holder:** Transport for NSW

**Other owner(s):**

No other owners

**Reason for retirement:** For NSW Infrastructure approval SSI 9364 M12 Motorway.

Ecosystem credit(s) retired								
Number of credits	Credit profile ID	Agreement ID	Vegetation code	Vegetation type	CMA subregion	% surrounding vegetation	Patch size	Vegetation formation(see key)
67	3,108	375	HN513	HN513/Broad-leaved Ironbark - Melaleuca decora shrubby open forest on clay soils of the Cumberland Plain, Sydney Basin Bioregion	Cumberland - Hawkesbury/Nep ean	>70%	>100 ha	DSG

Species credit(s) retired					
Number of credits	Credit profile ID	Agreement ID	Species type	Scientific name	Common name
8,186	657	375	Flora	Dillwynia tenuifolia	Dillwynia tenuifolia
29	751	397	Fauna	Meridolum corneovirens	Cumberland Plain Land Snail
387	661	375	Flora	Pultenaea parviflora	Pultenaea parviflora

**Key to vegetation formations**

<b>Code</b>	<b>Vegetation formation</b>
ALP	Alpine complex
ASA	Arid shrublands (Acacia)
ASC	Arid shrublands (Chenopod)
DSG	Dry sclerophyll forests (shrub/grass)
DSS	Dry sclerophyll forests (shrubby)
FRW	Forested wetlands
FWW	Freshwater wetlands
GLD	Grasslands
GRW	Grassy woodlands
HLD	Heathlands
MES	Miscellaneous ecosystems
RFT	Rainforests
SAW	Saline wetlands
SWG	Semi-arid woodlands (grassy)
SWS	Semi-arid woodlands (shrubby)
WSG	Wet sclerophyll forests (grassy)
WSS	Wet sclerophyll forests (shrubby)

The credit register provides further information about credit holdings and reports about credit trading activity. To view this information, please visit the public register website at [www.environment.nsw.gov.au/bimspr/index.htm](http://www.environment.nsw.gov.au/bimspr/index.htm)

For more information, please contact the BioBanking Scheme Manager - phone (02) 9995 6753; email [biobanking@environment.nsw.gov.au](mailto:biobanking@environment.nsw.gov.au)

## Credit retirement report

**Effective date:** 24-August-2023

**Transaction number:** 202308-RT-873

### Credit owners' details

**Credit owner ID:** 218

**Name of credit holder:** Roads and Maritime Services

**Other owner(s):**

No other owners

**Reason for retirement:** For NSW Infrastructure approval SSI 9364 M12 Motorway

# Ecosystem credit(s) retired

Number of credits	Credit profile ID	Agreement ID	Vegetation code	Vegetation type	CMA subregion	% surrounding vegetation	Patch size	Vegetation formation(see key)
11	2,604	284	HN526	HN526/Forest Red Gum - Rough-barked Apple grassy woodland on alluvial flats of the Cumberland Plain, Sydney Basin Bioregion	Cumberland - Hawkesbury/Nep ean	>70%	>100 ha	FRW
16	2,606	284	HN526	HN526/Forest Red Gum - Rough-barked Apple grassy woodland on alluvial flats of the Cumberland Plain, Sydney Basin Bioregion	Cumberland - Hawkesbury/Nep ean	>70%	<5 ha	FRW
69	2,458	250	HN526	HN526/Forest Red Gum - Rough-barked Apple grassy woodland on alluvial flats of the Cumberland Plain, Sydney Basin Bioregion	Cumberland - Hawkesbury/Nep ean	31-70%	>100 ha	FRW
38	3,599	213	HN528	HN528/Grey Box - Forest Red Gum grassy woodland on flats of the Cumberland Plain, Sydney Basin Bioregion	Cumberland - Hawkesbury/Nep ean	>70%	<5 ha	GRW
582	2,598	284	HN529	HN529/Grey Box - Forest Red Gum grassy woodland on shale of the southern Cumberland Plain, Sydney Basin Bioregion	Cumberland - Hawkesbury/Nep ean	>70%	>100 ha	GRW

**Key to vegetation formations**

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## Credit retirement report

**Effective date:** 24-August-2023

**Transaction number:** 202308-RT-874

### Credit owners' details

**Credit owner ID:** 554

**Name of credit holder:** Roads and Maritime Services

**Other owner(s):**

No other owners

**Reason for retirement:** For NSW Infrastructure approval SSI 9364 M12 Motorway

Species credit(s) retired					
Number of credits	Credit profile ID	Agreement ID	Species type	Scientific name	Common name
5	872	424	Fauna	Myotis macropus	Southern Myotis

**Key to vegetation formations**

<b>Code</b>	<b>Vegetation formation</b>
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ASC	Arid shrublands (Chenopod)
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