

Site name	Lindfield	Plot no.	6803	Date	5-5-17
PCT	HESW	Ancillary			

Natives (20m Quadrat)		F	C	A	Exotics (20m Quadrat)		F	C	A
OVERSTOREY									
1	Corymba gummi	T	35	9					
2	E. laevis	T	15	4					
3	Ang crass.	T	10	1					
4									
5									
6									
7									
8									
MIDSTOREY									
1	Allocas litt	T	2	5	Rod trig	S	<1	2	
2	Bany serr.	T	3	5	Pimelea lin	S	1	1	
3	Hawea senecio	S	2	10	Personia laev.	S	1	1	
4	Microth enc	S	<1	50	Lambertia formosa	S	1	1	
5	Ang juv	T	<1	1	Acacia suav.	S	1	2	
6	Personia pin	T	<1	1	Unknown (1)	S	1	2	
7	Onoclitus pop	T	<1	1	Acacia long	S	1	2	
8	Juv auc.	T	<1	1	Electron sp				
9	Pittu und	T	<1	1					
10	Petro pulch	S	<1	2	Lepto min	S	<1	1	
GROUND COVER / other									
1	Lepido fil.	V	10	100	Asparagus aspar.	V	<1	10	
2	Lomandra long	R	2	20	Chama serr.	S	<1	2	
3	Lomandra obliqua	R	<1	20					
4	Cyathocha dendra	R	<1	20					
5	Xanth A (S)	G	10	20					
6	Patersonia senecio	R	<1	20					
7	Lepido lat	V	5	100					
8	Antipogon and	G	<1	2					
9	Ento stricta	G	<1	100					
10	Dianella caerulea var. pol.	F	1	20	Ento marg	G	2	50	
11	Phyllanthus hirtellus	F	<1	50	Bass scalliope	F	<1	1	
12	Actinotus	F	<1	1	Schoenus acuminata	O	<1	1	
13	Cassutha pub	V	1	2	Schoenus apogon	R	<1	1	
14	Peid var.	F	<1	1					
15	Blue grey sedge (S)	V	<1						
16	Phloxia dousta	R	<1	10					
17	Lomandra multi	R	<1	2					
18	Cassia flex	R	1	20					
19	Cassia par var. parv	F	<1	1					
20	Lomandra fil. var. pro	R	1	50					
21	Crypta erecta	O	<1	5					
22	Crypta sub	O	<1	50					
23	Hibb aspera	F	<1	5					

* Cover (C): Estimate of the appropriate cover measure for each recorded species; from 1-5 and then to the nearest 5%.

Abundance (A): A relative measure of the number of individuals or shoots of a species within the plot. Use the following intervals: 1,2,3,4,5,6,7,8,9,10,20,50,100,500,1000 or specify a number greater than 1000 if required.

Form: * (T) Tree; (M) Mallee tree; (S) Shrub; (G) Tussock Grass (Poa/Themeda); (d) Sod grass (Couch/Kikuyu); (L) Vine/climber/scrambler; (V) Sedge (Cyperoid); (R) Rush (Restioid, Juncaceae); (F) Forb; (E) Fern; (P) Palm; (A) Cycad

Braun-blauquet: 1=<5% (rare, <3 individuals); 2=<5% (uncommon, scattered/localised); 3=<5% (common, consistent thru plot); 4a=<5% (very abundant, many individuals thru plot); 4b=5-25%; 5=25-50%; 6=50-75%; 7=75-100%

* Note: Cover and Abundance should be collected unless otherwise stated, as per Native Veg. Interim Type Standard (Sivertsen 2009)

Abundant litter
Rocky.

Lindfield UTS Kuringgai

Eco Logical Australia - Biobank plot data sheet				Site Sheet No. 1 of 1	
Site Identifier	BB4	Recorders	TP	Date	23-11-17
Project Identifier	Project name and number	Easting *	St: 329841 End: 329853	Northing*	St: 6259657 End: 6259702
GPS datum	GDA	Photo no. (Camera)	St: BB6 Start End: BB6 End	Trans. orient/ Slope/Aspect	-5° 6° / 95°

* Record from Easting and Northing from both ends of the 50m transect. Point holed rib of star picket along transect line.

Vegetation Zone Identification and Characteristics

Biometric Vegetation Type (Create a standard short version)		Corymbia gum, Euc haem, E. p.p., Ang hisp	
Ancillary Code (Usually condition description)		Underscrubbed	
Condition (Low or Mod-Good)		m-a	
Patch Size - within 100 m (select)		Habitat Features	Nest boxes, leaf litter, tussock
		Rocky	
		< 0.1 0.1 0.5 0.5 1 1.2 2.5 5+ ha (Mostly same / different type? (select))	
All canopy spp. in vegetation zone		Regen Y/N (< 5 cm DBH)	Proportion
Whole vegetation zone	Over-storey regeneration	Corymbia gum	1
		Angophora hispida	1
		Euc haem	1
			1

20 x 20m Quadrat	Number of NSW native plant spp.	Use species list over page (full id is not required when guaranteed native)										Sum		(NPS)
50m Transect at 10 Points	Native over-storey cover (%)	10	45	30	35	30	2	10	30	25	50	Sum / 10	26.7 %	(NOS)
	Native mid-storey cover (pts % / 1m ²)	0	0	0	0	0	1	0	0	0	0	Sum / 10	0 %	(NMS)
NATIVE GROUND COVER 50m Transect 50 Points Record all 'hits'	Native ground cover - Grasses (hits / 50 points)	III										Double score out of 50 to get %	16 %	(NGCG)
	Native ground cover - Shrubs (hits / 50 points)	1-3 Shrubs are woody and less than 1 m tall										Double score out of 50 to get %	2 %	(NGCS)
	Native ground cover - Other (hits / 50 points)	Nothing in the groundcover the other two categories had sedges, etc.										Double score out of 50 to get %	10 %	(NGCO)
EXOTIC along 50m Transect	Overstorey (10 pts)	0	0	0	0	0	0	0	0	0	0	(a)	Sum exotic cover from (a)+(b)+(c)	
	Midstorey (10 pts)	0	0	0	0	0	0	0	0	0	0	(b)		
	Ground cover (score at 50 pts)	All exotic herbaceous plants and those < 1 m when mature										(c)		0 %
transect	Other intercepts influencing %age	Count of bare ground (soil) intercepts		Rock lots		Soil crust: mosses + liverworts + algae + lichens		Litter lots						
20m x 50m Quadrat	Number of trees with hollows	Nest box 2		Total length fallen logs > 10cm width (m)		18m								
Strata	Growth Form/s	Up to 4 Species per stratum in quadrat at scale: Nominate/circle: 0.04 ha (e.g. 20 x 20) or 0.1 ha (e.g. 20 x 50)										Height range	Projected Cover	
Upper 1		Corymbia gum										7-15m	30	
Upper 2		Euc haem										10-12m	5	
Canopy percentage crown cover (select)		0-5 5-9.9 10-29 30-49 50-69 70-90 90+												
Mid 1		Banksia eric										8-6m	0.1	
Mid 2		Gnoc ferd										0.1-4m	3	
Understorey woody percentage crown cover (select)		0-5 5-9.9 10-29 30-49 50-69 70-90 90+												
Lower 1		Anisopogon oven										0-0.8	1	
Lower 2		Imperata cylindrica										0-0.3	3	
Perennial native groundcover cr. cover %age (select)		0-5 5-9.9 10-29 30-49 50-69 70-90 90+												

Growth Form: e.g. (T) Tree; (M) Mallee tree; (S) Shrub; (G) Tussock Grass (Poa/Themeda); (D) Sod grass (Couch / Kikuyu); (V) Sedge (Cyperoid); (R) Rush (incl. Juncaceae, Lomandra); (F) Forb; (E) Fern; (L) Vine/climber/scrambler; (P) Palm; (A) Cycad; (X) Xanthorrhoea

Height range is to the upper edge of the elements of that stratum. **Crown cover** treats canopy elements as solid polygons. **Projected Cover** includes all foliage and other structures that will intercept light to a plane below that stratum.

This form designed August 2016.

Printed 22/11/2017

Plot#	Project Identifier	Lindfield UTS				Date	23-11-17				
Natives (20m Quadrat)		P	F	C	A	Exotics (20m Quadrat)		P	F	C	A
OVERSTOREY (Tallest stratum >1 m tall when mature)											
1	Corymba gum	Y		20	9						
2	Euc haem	Y		15	6						
3	Angoph haem cross	Y		0.2	4						
4		Y									
5		Y									
MIDSTOREY (>1 m when mature, generally woody)											
1	Gloch fed	Y		0.1	2	Leptos trin				1	3
2	Eleocarp retic	Y		0.1	1	Acacia terminalis				1	1
3	Personia jeans	Y		0.1	1						
4	Lambertia formosa	Y		0.1	1						
5	Dillwynia retorta or flin(S)	Y		0.1	1						
6	Hakea teret	Y		0.1	1						
7	Kunzea ambigua	Y		0.1	1						
8	Cunila bux	Y		0.1	1						
9	Hakea	Y		0.1	1						
10	Banksia enc	Y		1	1						
GROUNDCOVER / other (All herbaceous species and woody and NATIVE when mature, also lithophytes)											
1	Microanthum enc	P	F	1	50	Leptrodia scanosa	P	F	0.1	5	
2	Entolasia stricta			1	50	Lindsea lin			0.1	1	
3	Ansoopogon aven			3	100	Regen euc sp 3 long leaf			0.1	1	
4	Caustis flex			0.1	10	Woodsia purgens			0.1	1	
5	Lomandra obliqua			0.2	20	Lindsea microphylla			0.1	4	
6	Lomandra mult			0.1	10	Austrorant (thin) sp			0.1	1	
7	Lepto filia			0.8	50	Gordonia bellidifolia			0.1	3	
8	Hakea			0.1	10	Lomandra long			0.1	1	
9	Regen euc			0.1	5	Dampiera stricta			0.1	2	
10	Regen euc sp #2			0.1	5	Lasiopetalum ferrer			0.1	1	
11	Diadela carneia var pol			0.1	5	Angoph hisp junter			0.1	3	
12	Actinotus minor			0.1	3	Woodsia purg			0.1	2	
13	Xanthorrhoea sp			0.1	3						
14	Phloxia deusta			0.1	2						
15	Pteris spencea			0.1	10						
16	Lomandra glauca			0.1	100						
17	Lepto (S) trin (S) (S)			5	20						
18	Cassytha glab			1	1						
19	Lomandra fili			0.1	5						
20	Panax umb			0.1	3						
21	Xanthosia tridentata			0.1	10						
22	Banksia marg			0.1	1						
23	Lomatia salic			0.2	2						
24	Panicum (S) p. sum			0.1	10						
25	Pteris glab			0.1	5						
26	Monarda scop (S)			0.1	4						
27	Cyatho diandra			0.1	5						
28	Actinotus helianth			0.1	5						
29	Banksia sp			0.1	1						
30	Platysace lin			0.1	2						
31	Banksia scallop			0.1	2						
32	Tricoryne smf			0.1	2						
33	Imperata cylindrica			0.1	1						

Perennial: lifecycle of more than 2 growing seasons - not critical; **Form:** (as above): e.g. T, M, S, G, D, F, E, V, R, L, P, A, X - not critical

* **COVER (C):** Estimate of the appropriate **CROWN COVER** for each recorded species; from 0.1-5% and then to the nearest 5%. 1% = 2 m x 2 m square; 0.1% = 64 cm square, estimates should be done by mentally clustering each species. >>100% sum is okay.

ABUNDANCE (A): A relative measure of the number of individuals or shoots of a species within the plot. Use the following intervals, 1,2,3,4,5,6,7,8,9,10,20,50,100,500,1000 or specify a number greater than 1000 if required.

* Note: Cover and Abundance should be collected unless otherwise stated, as per Native Veg. Interim Type Standard (Sivertsen 2009)

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Appendix B: Calculation of future site value for APZ

Vegetation Zone: Dwarf Apple - Broad-leaved Scribbly Gum - Sydney Peppermint low open woodland on sandstone ridges with subtle enrichment in northern Sydney - Moderate/Good (Intact)

Site attribute	Benchmark	Biometric plot data values*	Current site value scores	Future site value score - IPA	Justification
Native plant species richness	39	45	3	2	Current species richness substantially higher than benchmark. It is unlikely that more than 20 species will be completely removed through IPA management, which is required for the score to drop below 2. A score of 2 has therefore been allocated.
Native over-storey cover	14.0 to 41.0	24	3	2	The target of 15% cover for IPAs remains within benchmark. However as this is the maximum allowable cover the IPA management is likely to reduce cover to less than this amount. Cover should remain higher than 7%, which is the lower limit for a score of 2. Therefore a future score of 2 is recorded.
Native mid-storey cover	6.0 to 35.0	17.5	3	0	It is likely that all midstorey is removed within the IPA. Therefore future score is reduced to 0.
Native ground cover (grasses)	2.0 to 16.0	40	0	0	Site value score is currently 0. Some grasses will be maintained within the IPA, however the credit calculator does not allow an increase. Therefore 0 has been allocated.
Native ground cover (shrubs)	11.0 to 39.0	18	3	2	Site value score is currently 3. Some shrubs will be maintained within the IPA (to a maximum 10% cover), Cover is unlikely to be reduced below 5%, which is required to obtain a score less than 2. Therefore 2 has been allocated.
Native ground cover (other)	7.0 to 44.0	17	3	2	Site value score has been reduced to 2 to allow for thinning of the ground layer within the IPA.
Number of trees with hollows	1	0	0	0	Site value score is currently 0. The credit calculator does not allow an increase. Therefore 0 has been allocated.
Total length of fallen logs	30	15	2	0	Fallen logs reduced to 0 for IPA due to management.
Exotic plant cover	N/A	0	3	3	Site currently has low weed levels. IPA management will continue to suppress weed cover. Score has been maintained at 3.
Overstorey regeneration	N/A	1	3	0	Overstorey regeneration reduced to 0 for IPA in recognition of maintenance of ground layer.

* Based on Plot BB03

Vegetation Zone: Dwarf Apple - Broad-leaved Scribbly Gum - Sydney Peppermint low open woodland on sandstone ridges with subtle enrichment in northern Sydney - Moderate/Good (Underscrubbed)

Site attribute	Benchmark	Biometric plot data values*	Current site value scores	Future site value score - IPA	Justification
Native plant species richness	39	45	3	2	Current species richness substantially higher than benchmark. It is unlikely that more than 20 species will be completely removed through IPA management, which is required for the score to drop below 2. A score of 2 has therefore been allocated.
Native over-storey cover	14.0 to 41.0	18.9	3	2	The target of 15% cover for IPAs remains within benchmark. However as this is the maximum allowable cover the IPA management is likely to reduce cover to less than this amount. Cover should remain higher than 7%, which is the lower limit for a score of 2. Therefore a future score of 2 is recorded.
Native mid-storey cover	6.0 to 35.0	6.3	3	0	It is likely that all midstorey is removed within the IPA. Therefore future score is reduced to 0.
Native ground cover (grasses)	2.0 to 16.0	40	0	0	Site value score is currently 0. Some grasses will be maintained within the IPA, however the credit calculator does not allow an increase. Therefore 0 has been allocated.
Native ground cover (shrubs)	11.0 to 39.0	5	1	1	Site value score is currently 1. Some shrubs will be maintained within the IPA (to a maximum 10% cover), however the credit calculator does not allow an increase. Therefore 1 has been allocated.
Native ground cover (other)	7.0 to 44.0	13	3	2	Site value score has been reduced to 2 to allow for thinning of the ground layer within the IPA.
Number of trees with hollows	1	0	0	0	Site value score is currently 0. The credit calculator does not allow an increase. Therefore 0 has been allocated.
Total length of fallen logs	30	29	2	0	Fallen logs reduced to 0 for IPA due to management.
Exotic plant cover	N/A	0	3	3	Site currently has low weed levels. IPA management will continue to suppress weed cover. Score has been maintained at 3.
Overstorey regeneration	N/A	1	3	0	Overstorey regeneration reduced to 0 for IPA in recognition of maintenance of ground layer.

* Average based on two plots (BB01 and BB04)

Vegetation Zone: Smooth-barked Apple - Red Bloodwood open forest on enriched sandstone slopes around Sydney and the Central Coast (Intact)

Site attribute	Benchmark	Biometric plot data values	Current site value scores	Future site value score - IPA	Justification
Native plant species richness	39	43	3	2	Current species richness substantially higher than benchmark. It is unlikely that more than 20 species will be completely removed, which is required for the score to drop below 2. A score of 2 has therefore been allocated.
Native over-storey cover	14.0 to 41.0	43.5	2	2	The target of 15% cover for IPAs remains within benchmark. However as this is the maximum allowable cover the IPA management is likely to reduce cover to less than this amount. Cover should remain higher than 7%, which is the lower limit for a score of 2. Therefore a future score of 2 is recorded.
Native mid-storey cover	6.0 to 35.0	0.2	0	0	It is likely that all midstorey is removed within the IPA. Therefore future score is reduced to 0.
Native ground cover (grasses)	2.0 to 16.0	14	3	2	Site value score has been reduced to 2 to allow for thinning of the ground layer.
Native ground cover (shrubs)	11.0 to 39.0	2	1	1	Site value score is currently 1. Some shrubs will be maintained within the IPA (to a maximum 10% cover), however the credit calculator does not allow an increase. Therefore 1 has been allocated.
Native ground cover (other)	7.0 to 44.0	30	3	2	Site value score has been reduced to 2 to allow for thinning of the ground layer.
Number of trees with hollows	1	7	3	3	IPA management will minimise impacts on hollows. Score maintained at 3.
Total length of fallen logs	30	25	2	0	Fallen logs reduced to 0 for IPA due to management.
Exotic plant cover	N/A	0	3	3	Site currently has low weed levels. IPA management will continue to suppress weed cover. Score has been maintained at 3.
Overstorey regeneration	N/A	1	3	0	Overstorey regeneration reduced to 0 for IPA in recognition of maintenance of ground layer.

Appendix C: Likelihood Table

Scientific Name Common Name	Legal Status	Number of records	Closest record and date	Most recent and proximity	Likelihood of occurrence	
					Prior to field assessment	Post field assessment
KINGDOM: Animalia; CLASS: Amphibia						
<i>Heleioporus australiacus</i> Giant Burrowing Frog	EPBC Act: V TSC Act: V	0	N/A	N/A	Not present	Not present
<i>Litoria aurea</i> Green and Golden Bell Frog	EPBC Act: V TSC Act: E	1	4.25 km (5/03/1999)	5/03/1999 (4.25 km)	Low	Not present
<i>Pseudophryne australis</i> Red-crowned Toadlet	TSC Act: V	33	0.2 km (1/12/2003)	4/02/2012 (2.56 km)	Moderate	Low
KINGDOM: Animalia; CLASS: Aves						
<i>Apus pacificus</i> Fork-tailed Swift	EPBC Act: C, J, K	1	0.77 km (30/12/2004)	30/12/2004 (0.77 km)	Low	Low
<i>Botaurus poiciloptilus</i> Australasian Bittern	EPBC Act: E TSC Act: E1	2	1.15 km (30/10/2000)	23/06/2011 (1.39 km)	Low	Not present
<i>Callocephalon fimbriatum</i> Gang-Gang Cockatoo	TSC Act: V	4	4.86 km (20/11/2004)	20/11/2004 (4.86 km)	Moderate	Low
<i>Calyptrorhynchus lathamii</i> Glossy Black-Cockatoo	TSC Act: V	5	1.11 km (30/12/2004)	23/07/2005 (3.33 km)	Moderate	Low
<i>Daphoenositta chrysoptera</i> Varied Sittella	TSC Act: V	2	3.91 km (7/04/1997)	10/01/2004 (4.04 km)	Low	Low
<i>Egretta sacra</i> Eastern Reef Egret	EPBC Act: C	1	4.1 km (10/01/2004)	10/01/2004 (4.1 km)	Not present	Not present

Scientific Name Common Name	Legal Status	Number of records	Closest record and date	Most recent and proximity	Likelihood of occurrence	
					Prior to field assessment	Post field assessment
<i>Ephippiorhynchus asiaticus</i> Black-necked Stork	TSC Act: E1	1	2.63 km (25/10/2004)	25/10/2004 (2.63 km)	Not present	Not present
<i>Glossopsitta pusilla</i> Little Lorikeet	TSC Act: V	1	0.77 km (30/12/2004)	30/12/2004 (0.77 km)	Low	Low
<i>Haliaeetus leucogaster</i> White-bellied Sea-Eagle	TSC Act: V	30	0.27 km (30/12/2004)	15/10/2011 (4.9 km)	Moderate	Not present
<i>Hieraaetus morphnoides</i> Little Eagle	TSC Act: V	2	0.77 km (30/12/2004)	30/12/2004 (0.77 km)	Low	Low
<i>Hirundapus caudacutus</i> White-throated Needletail	EPBC Act: C, J, K	13	0.27 km (30/12/2004)	30/12/2004 (0.27 km)	Low	Low
<i>Ixobrychus flavicollis</i> Black Bittern	TSC Act: V	6	0.48 km (6/08/2008)	1/10/2009 (0.77 km)	Low	Not present
<i>Lathamus discolor</i> Swift Parrot	EPBC Act: CE TSC Act: E1	6	0.42 km (20/04/2002)	30/05/2007 (4.35 km)	Moderate	Low
<i>Ninox connivens</i> Barking Owl	TSC Act: V	7	0.29 km (28/09/2007)	13/05/2014 (3.11 km)	Moderate	Moderate
<i>Ninox strenua</i> Powerful Owl	TSC Act: V	221	0.31 km (8/11/1998)	1/08/2016 (0.95 km)	High	Moderate
<i>Pandion cristatus</i> Eastern Osprey	TSC Act: V	4	1.54 km (31/05/2012)	31/05/2012 (1.54 km)	Low	Low
KINGDOM: Animalia; CLASS: Mammalia						
<i>Cercartetus nanus</i> Eastern Pygmy-possum	TSC Act: V	1	4.13 km (15/10/2004)	15/10/2004 (4.13 km)	Moderate	Low

Scientific Name Common Name	Legal Status	Number of records	Closest record and date	Most recent and proximity	Likelihood of occurrence	
					Prior to field assessment	Post field assessment
<i>Dasyurus maculatus</i> Spotted-tailed Quoll	TSC Act: V EPBC Act: E	1	2.27 km (9/01/2002)	9/01/2002 (2.27 km)	Moderate	Low
<i>Isodon obesulus obesulus</i> Southern Brown Bandicoot (eastern)	TSC Act: E1 EPBC Act: E	1	4.92 km (20/09/2011)	20/09/2011 (4.92 km)	Moderate	Low
<i>Miniopterus schreibersii oceanensis</i> Eastern Bentwing-bat	TSC Act: V	24	0.74 km (18/09/2012)	26/04/2016 (3.92 km)	High	Recent record
<i>Mormopterus norfolkensis</i> Eastern Freetail-bat	TSC Act: V	2	4.04 km (9/01/2004)	31/03/2005 (4.57 km)	Low	Low
<i>Myotis macropus</i> Southern Myotis	TSC Act: V	3	3.76 km (9/02/2016)	9/02/2016 (3.76 km)	Low	Low
<i>Petauroides volans</i> Greater Glider	EPBC Act: V	1	4.29 km (24/02/2004)	24/02/2004 (4.29 km)	Low	Not present
<i>Petaurus australis</i> Yellow-bellied Glider	TSC Act: V	1	0.67 km (20/01/1999)	20/01/1999 (0.67 km)	Low	Not present
<i>Phascolarctos cinereus</i> Koala	EPBC Act: V TSC Act: V	0	N/A	N/A	Not present	Not present
<i>Pteropus poliocephalus</i> Grey-headed Flying-fox	TSC Act: V	540	0.6 km (1/12/2001)	25/04/2016 (3.92 km)	High	Moderate
<i>Scoteanax rueppellii</i> Greater Broad-nosed Bat	TSC Act: V	1	3.76 km (9/02/2016)	9/02/2016 (3.76 km)	Low	Low
KINGDOM: Animalia; CLASS: Reptilia						
<i>Hoplocephalus bungaroides</i> Broad-headed Snake	EPBC Act: V TSC Act: E	0	N/A	N/A	Not present	Not present

Scientific Name Common Name	Legal Status	Number of records	Closest record and date	Most recent and proximity	Likelihood of occurrence	
					Prior to field assessment	Post field assessment
<i>Varanus rosenbergi</i> Rosenberg's Goanna	TSC Act: V	3	3.67 km (30/11/2002)	30/11/2002 (3.67 km)	Moderate	Low
KINGDOM: Plantae						
<i>Callistemon linearifolius</i> Nettled Bottle Brush	TSC Act: V	4	2.01 km (6/11/2000)	23/05/2001 (3.99 km)	Low	Not present
<i>Darwinia biflora</i>	EPBC Act: V TSC Act: V	146	0.18 km (13/10/2003)	16/05/2014 (2.61 km)	High	Low. Although occurs outside of the study area.
<i>Epacris purpurascens</i> var. <i>purpurascens</i>	TSC Act: V	9	0.22 km (4/01/1999)	16/05/2014 (3.76 km)	Moderate	Low
<i>Eucalyptus camfieldii</i> Camfield's Stringybark	TSC Act: V EPBC Act: V	3	4.3 km (19/08/2011)	24/11/2001 (4.8 km)	Low	Low
<i>Grevillea parviflora</i> subsp. <i>parviflora</i> Small-flower Grevillea	EPBC Act: V TSC Act: V	1	3.13 km (20/08/2009)	20/08/2009 (3.13 km)	Low	Low
<i>Hibbertia puberula</i>	TSC Act: V	0	N/A	N/A	Not present	Not present
<i>Hibbertia spanantha</i> Julian's Hibbertia	EPBC Act: CE TSC Act: E4A	1	1.91 km (15/09/2014)	15/09/2014 (1.91 km)	Low	Low
<i>Lasiopetalum joyceae</i>	EPBC Act: V TSC Act: V	1	4.8 km (23/11/2005)	23/11/2005 (4.8 km)	Low	Low
<i>Melaleuca deanei</i> Deane's Paperbark	EPBC Act: V TSC Act: V	2	3.76 km (9/02/2016)	9/02/2016 (3.76 km)	Low	Low
<i>Microtis angusii</i> Angus's Onion Orchid	EPBC Act: E TSC Act: E	0	N/A	N/A	Not present	Not present
<i>Pimelea curviflora</i> var. <i>curviflora</i>	EPBC Act: V TSC Act: V	1	3.89 km (1/03/2007)	1/03/2007 (3.89 km)	Low	Low

Scientific Name Common Name	Legal Status	Number of records	Closest record and date	Most recent and proximity	Likelihood of occurrence	
					Prior to field assessment	Post field assessment
<i>Prostanthera marifolia</i> Seaforth Mintbush	EPBC Act: CE TSC Act: CE	0	N/A	N/A	Not present	Not present
<i>Syzygium paniculatum</i> Magenta Lilly Pilly	TSC Act: E EPBC Act: V	10	1.64 km (26/08/2008)	22/04/2014 (1.96 km)	Low	Low
<i>Tetratheca glandulosa</i>	TSC Act: V	2	4.3 km (28/10/2001)	28/10/2001 (4.3 km)	Low	Low
KINGDOM: Fungi						
<i>Camarophyllopsis kearneyi</i>	TSC Act: E1	1	2.86 km (13/06/1998)	13/06/1998 (2.86 km)	Low	Low
<i>Hygrocybe anomala</i> var. <i>ianthinomarginata</i>	TSC Act: V	1	2.86 km (13/06/1998)	13/06/1998 (2.86 km)	Low	Low
<i>Hygrocybe austropratensis</i>	TSC Act: E1	1	2.86 km (7/06/1998)	7/06/1998 (2.86 km)	Low	Low
<i>Hygrocybe collucera</i>	TSC Act: E1	1	4.03 km (12/06/1999)	12/06/1999 (4.03 km)	Low	Low
<i>Hygrocybe griseoramosa</i>	TSC Act: E1	1	4.03 km (29/05/1999)	29/05/1999 (4.03 km)	Low	Low
<i>Hygrocybe lanecovensensis</i>	TSC Act: E1	1	2.86 km (23/08/1998)	23/08/1998 (2.86 km)	Low	Low
<i>Hygrocybe reesiaae</i>	TSC Act: V	1	2.86 km (6/07/1998)	6/07/1998 (2.86 km)	Low	Low
<i>Hygrocybe rubronivea</i>	TSC Act: V	1	2.86 km (7/06/1998)	7/06/1998 (2.86 km)	Low	Low

Appendix D: Flora and fauna species inventories

Flora

Family	Genus	Species	Common name	Native/Exotic
Acanthaceae	<i>Pseuderanthemum</i>	<i>variable</i>	Pastel Flower	Native
Alliaceae	<i>Agapanthus</i>	<i>praecox</i>	African Lily	Exotic
Anthericaceae	<i>Caesia</i>	<i>parviflora</i> var. <i>parviflora</i>	Pale Grass-lily	Native
Anthericaceae	<i>Tricoryne</i>	<i>simplex</i>		Native
Apiaceae	<i>Actinotus</i>	<i>minor</i>	Lesser Flannel Flower	Native
Apiaceae	<i>Actinotus</i>	<i>helianthi</i>	Flannel Flower	Native
Apiaceae	<i>Platysace</i>	<i>lanceolata</i>	Shrubby Platysace	Native
Apiaceae	<i>Platysace</i>	<i>linearifolia</i>		Native
Apiaceae	<i>Xanthosia</i>	<i>tridentata</i>	Rock Xanthosia	Native
Araliaceae	<i>Polyscias</i>	<i>sambucifolia</i>	Elderberry Panax	Native
Asparagaceae	<i>Asparagus</i>	<i>aethiopicus</i>	Ground Asparagus	Exotic
Aspleniaceae	<i>Asplenium</i>	<i>flabellifolium</i>	Necklace Fern	Native
Asteraceae	<i>Bidens</i>	<i>pilosa</i>	Cobblers Peg	Exotic
Blechnaceae	<i>Blechnum</i>	<i>sp.</i>		Native
Casuarinaceae	<i>Allocasuarina</i>	<i>littoralis</i>	Black She-oak	Native
Cunoniaceae	<i>Ceratopetalum</i>	<i>gummiferum</i>	New South Wales Christmas-bush	Native
Cyperaceae	<i>Caustis</i>	<i>flexuosa</i>	Curly Wig	Native
Cyperaceae	<i>Cyathochaeta</i>	<i>diandra</i>		Native
Cyperaceae	<i>Lepidosperma</i>	<i>filiforme</i>		Native
Cyperaceae	<i>Lepidosperma</i>	<i>laterale</i>		Native
Cyperaceae	<i>Ptilothrix</i>	<i>deusta</i>		Native
Cyperaceae	<i>Schoenus</i>	<i>apogon</i>	Common Bog-rush	Native
Dicksoniaceae	<i>Calochlaena</i>	<i>dubia</i>	Rainbow Fern	Native
Dilleniaceae	<i>Hibbertia</i>	<i>aspera</i>	Rough Guinea Flower	Native
Dilleniaceae	<i>Hibbertia</i>	<i>dentata</i>	Trailing Guinea Flower	Native

Family	Genus	Species	Common name	Native/Exotic
Elaeocarpaceae	<i>Elaeocarpus</i>	<i>reticulatus</i>	Blueberry Ash	Native
Ericaceae - Epacridoideae	<i>Woolfsia</i>	<i>pungens</i>		Native
Euphorbiaceae	<i>Homalanthus</i>	<i>populifolius</i>	Bleeding Heart	Native
Fabaceae - Caesalpinioideae	<i>Senna</i>	<i>pendula</i> var. <i>glabrata</i>		Exotic
Fabaceae - Faboideae	<i>Bossiaea</i>	<i>heterophylla</i>	Variable Bossiaea	Native
Fabaceae - Faboideae	<i>Bossiaea</i>	<i>scolopendria</i>		Native
Fabaceae - Faboideae	<i>Desmodium</i>	sp.		Native
Fabaceae - Faboideae	<i>Dillwynia</i>	<i>retorta</i>		Native
Fabaceae - Faboideae	<i>Hovea</i>	<i>heterophylla</i>		Native
Fabaceae - Faboideae	<i>Mirbelia</i>	<i>rubifolia</i>	Heathy Mirbelia	Native
Fabaceae - Faboideae	<i>Pultenaea</i>	<i>tuberculata</i>	Wreath Bush-pea	Native
Fabaceae - Mimosoideae	<i>Acacia</i>	<i>suaveolens</i>	Sweet Wattle	Native
Fabaceae - Mimosoideae	<i>Acacia</i>	<i>irrorata</i>	Green Wattle	Native
Fabaceae - Mimosoideae	<i>Acacia</i>	<i>terminalis</i>	Sunshine Wattle	Native
Fabaceae - Mimosoideae	<i>Acacia</i>	<i>longifolia</i> subsp. <i>longifolia</i>	Sydney Golden Wattle	Native
Goodeniaceae	<i>Dampiera</i>	<i>stricta</i>		Native
Goodeniaceae	<i>Goodenia</i>	<i>bellidifolia</i>		Native
Goodeniaceae	<i>Goodenia</i>	<i>heterophylla</i>		Native
Haloragaceae	<i>Gonocarpus</i>	<i>teucrioides</i>	Raspwort	Native
Iridaceae	<i>Patersonia</i>	<i>glabrata</i>	Leafy Purple-flag	Native
Iridaceae	<i>Patersonia</i>	<i>sericea</i>	Silky Purple-flag	Native
Lauraceae	<i>Cassytha</i>	<i>glabella</i>		Native
Lauraceae	<i>Cassytha</i>	<i>pubescens</i>		Native
Lauraceae	<i>Cinnamomum</i>	<i>camphora</i>	Camphor Laurel	Exotic
Lindsaeaceae	<i>Lindsaea</i>	<i>linearis</i>	Screw Fern	Native
Lindsaeaceae	<i>Lindsaea</i>	<i>microphylla</i>	Lacy Wedge Fern	Native
Lomandraceae	<i>Lomandra</i>	<i>filiformis</i>	Wattle Mat-rush	Native
Lomandraceae	<i>Lomandra</i>	<i>glauca</i>	Pale Mat-rush	Native
Lomandraceae	<i>Lomandra</i>	<i>longifolia</i>	Spiny-headed Mat-rush	Native
Lomandraceae	<i>Lomandra</i>	<i>obliqua</i>		Native

Family	Genus	Species	Common name	Native/Exotic
Lomandraceae	<i>Lomandra</i>	<i>multiflora</i>	Many-flowered Mat-rush	Native
Lomariopsidaceae	<i>Nephrolepis</i>	<i>cordifolia</i>	Fishbone Fern	Exotic
Luzuriagaceae	<i>Eustrephus</i>	<i>latifolius</i>	Wombat Berry	Native
Malvaceae	<i>Lasiopetalum</i>	<i>ferrugineum</i>		Native
Moraceae	<i>Morus</i>	<i>alba</i>	White Mulberry	Exotic
Myrtaceae	<i>Angophora</i>	<i>costata</i>	Sydney Red Gum	Native
Myrtaceae	<i>Angophora</i>	<i>crassifolia</i>		Native
Myrtaceae	<i>Angophora</i>	<i>hispida</i>	Dwarf Apple	Native
Myrtaceae	<i>Callistemon</i>	sp.		Native
Myrtaceae	<i>Corymbia</i>	<i>gummifera</i>	Red Bloodwood	Native
Myrtaceae	<i>Eucalyptus</i>	<i>piperita</i>	Sydney Peppermint	Native
Myrtaceae	<i>Eucalyptus</i>	<i>grandis</i>	Flooded Gum	Native
Myrtaceae	<i>Eucalyptus</i>	<i>haemastoma</i>	Scribbly Gum	Native
Myrtaceae	<i>Kunzea</i>	<i>ambigua</i>	Tick Bush	Native
Myrtaceae	<i>Leptospermum</i>	<i>trinervium</i>	Flaky-barked Tea-tree	Native
Myrtaceae	<i>Leptospermum</i>	sp.		Native
Ochnaceae	<i>Ochna</i>	<i>serrulata</i>	Mickey Mouse Plant	Exotic
Oleaceae	<i>Ligustrum</i>	<i>lucidum</i>	Large-leaved Privet	Exotic
Oleaceae	<i>Ligustrum</i>	<i>sinense</i>	Small-leaved Privet	Exotic
Orchidaceae	<i>Acianthus</i>	sp.		Native
Orchidaceae	<i>Cryptostylis</i>	<i>subulata</i>	Large Tongue Orchid	Native
Orchidaceae	<i>Cryptostylis</i>	<i>erecta</i>	Bonnet Orchid	Native
Orchidaceae	<i>Pterostylis</i>	<i>acuminata</i>	Pointed Greenhood	Native
Phormiaceae	<i>Dianella</i>	<i>caerulea</i> var. <i>producta</i>		Native
Phyllanthaceae	<i>Billardiera</i>	<i>scandens</i>	Hairy Apple Berry	Native
Phyllanthaceae	<i>Glochidion</i>	<i>ferdinandi</i>	Cheese Tree	Native
Phyllanthaceae	<i>Phyllanthus</i>	<i>tenellus</i>	Hen and Chicken	Exotic
Phyllanthaceae	<i>Phyllanthus</i>	<i>hirtellus</i>	Thyme Spurge	Native
Phyllanthaceae	<i>Pittosporum</i>	<i>undulatum</i>	Native Daphne	Native
Picrodendraceae	<i>Micrantheum</i>	<i>ericoides</i>		Native

Family	Genus	Species	Common name	Native/Exotic
Poaceae	<i>Andropogon</i>	<i>virginicus</i>	Whisky Grass	Exotic
Poaceae	<i>Anisopogon</i>	<i>avenaceus</i>	Oat Speargrass	Native
Poaceae	<i>Entolasia</i>	<i>marginata</i>	Bordered Panic	Native
Poaceae	<i>Entolasia</i>	<i>stricta</i>	Wiry Panic	Native
Poaceae	<i>Imperata</i>	<i>cylindrica</i>	Blady Grass	Native
Poaceae	<i>Microlaena</i>	<i>stipoides</i> subsp. <i>stipoides</i>	Weeping Grass	Native
Poaceae	<i>Oplismenus</i>	<i>aemulus</i>	Australian Basket Grass	Native
Poaceae	<i>Panicum</i>	<i>simile</i>	Two-colour Panic	Native
Poaceae	<i>Rytidosperma</i>	sp.		Native
Proteaceae	<i>Banksia</i>	<i>ericifolia</i>	Heath-leaved Banksia	Native
Proteaceae	<i>Banksia</i>	<i>marginata</i>	Silver Banksia	Native
Proteaceae	<i>Banksia</i>	<i>serrata</i>	Old-man Banksia	Native
Proteaceae	<i>Banksia</i>	<i>spinulosa</i>	Hairpin Banksia	Native
Proteaceae	<i>Grevillea</i>	<i>speciosa</i>	Red Spider Flower	Native
Proteaceae	<i>Grevillea</i>	<i>buxifolia</i>	Grey Spider Flower	Native
Proteaceae	<i>Hakea</i>	<i>sericea</i>	Needlebush	Native
Proteaceae	<i>Hakea</i>	<i>teretifolia</i>	Needlebush	Native
Proteaceae	<i>Lambertia</i>	<i>formosa</i>	Mountain Devil	Native
Proteaceae	<i>Lomatia</i>	<i>silafolia</i>	Crinkle Bush	Native
Proteaceae	<i>Persoonia</i>	<i>pinifolia</i>	Pine-leaved Geebung	Native
Proteaceae	<i>Persoonia</i>	<i>levis</i>	Broad-leaved Geebung	Native
Proteaceae	<i>Petrophile</i>	<i>pulchella</i>	Conesticks	Native
Restionaceae	<i>Lepyrodia</i>	<i>scariosa</i>		Native
Rosaceae	<i>Rubus</i>	<i>fruticosus</i>	Blackberry	Exotic
Rubiaceae	<i>Opercularia</i>	<i>hispida</i>	Hairy Stinkweed	Native
Rubiaceae	<i>Pomax</i>	<i>umbellata</i>		Native
Rutaceae	<i>Zieria</i>	<i>smithii</i>	Sandfly Zieria	Native
Sapindaceae	<i>Alectryon</i>	sp.		Exotic
Sapindaceae	<i>Dodonaea</i>	<i>triquetra</i>	Large-leaf Hop-bush	Native
Smilacaceae	<i>Smilax</i>	<i>glyciphylla</i>	Sweet Sarsaparilla	Native

Family	Genus	Species	Common name	Native/Exotic
Solanaceae	<i>Solanum</i>	<i>mauritianum</i>	Wild Tobacco Bush	Exotic
Solanaceae	<i>Solanum</i>	<i>nigrum</i>	Black-berry Nightshade	Exotic
Stylidiaceae	<i>Stylidium</i>	<i>productum</i>		Native
Thymelaeaceae	<i>Pimelea</i>	<i>linifolia</i>	Slender Rice Flower	Native
Vitaceae	<i>Cayratia</i>	<i>clematidea</i>	Native Grape	Native
Xanthorrhoeaceae	<i>Xanthorrhoea</i>	<i>arborea</i>		Native
Xanthorrhoeaceae	<i>Xanthorrhoea</i>	<i>media</i>	Grass Tree	Native

Fauna

Class	Family	Scientific name	Common name	Native/ Exotic	Observation type
Amphibia	Limnodynastidae	<i>Limnodynastes peronii</i>	Brown-striped Frog	Native	W
Amphibia	Myobatrachidae	<i>Crinia signifera</i>	Common Eastern Froglet	Native	W
Aves	Accipitridae	<i>Accipiter cirrocephalus</i>	Collared Sparrowhawk	Native	Q
Aves	Artamidae	<i>Cracticus tibicen</i>	Australian Magpie	Native	OW
Aves	Artamidae	<i>Cracticus torquatus</i>	Grey Butcherbird	Native	W
Aves	Artamidae	<i>Strepera graculina</i>	Pied Currawong	Native	W
Aves	Cacatuidae	<i>Cacatua galerita</i>	Sulphur-crested Cockatoo	Native	W
Aves	Cacatuidae	<i>Calyptrorhynchus funereus</i>	Yellow-tailed Black-Cockatoo	Native	W
Aves	Campephagidae	<i>Coracina novaehollandiae</i>	Black-faced Cuckoo-shrike	Native	W
Aves	Charadriidae	<i>Vanellus miles</i>	Masked Lapwing	Native	W
Aves	Climacteridae	<i>Cormobates leucophaea</i>	White-throated Treecreeper	Native	OW
Aves	Columbidae	<i>Streptopelia chinensis</i>	Spotted Dove	Exotic	O
Aves	Corvidae	<i>Corvus coronoides</i>	Australian Raven	Native	W
Aves	Megapodiidae	<i>Alectura lathamii</i>	Australian Brush-turkey	Native	Q
Aves	Meliphagidae	<i>Manorina melanocephala</i>	Noisy Miner	Native	OW
Aves	Meliphagidae	<i>Meliphaga lewinii</i>	Lewin's Honeyeater	Native	OW
Aves	Pardalotidae	<i>Pardalotus punctatus</i>	Spotted Pardalote	Native	W
Aves	Petroicidae	<i>Eopsaltria australis</i>	Eastern Yellow Robin	Native	W
Aves	Psittacidae	<i>Glossopsitta concinna</i>	Musk Lorikeet	Native	W
Aves	Psittacidae	<i>Platycercus elegans</i>	Crimson Rosella	Native	OW
Aves	Psittacidae	<i>Trichoglossus haematodus</i>	Rainbow Lorikeet	Native	W
Aves	Rhipiduridae	<i>Rhipidura albiscapa</i>	Grey Fantail	Native	OW
Mammalia	Canidae	<i>Vulpes vulpes</i>	European Red Fox	Exotic	Q
Mammalia	Felidae	<i>Felis catus</i>	Domestic Cat	Exotic	Q
Mammalia	Macropodidae	<i>Wallabia bicolor</i>	Swamp Wallaby	Native	Q
Mammalia	Miniopteridae	<i>Miniopterus schreibersii oceanensis</i>	Eastern Bentwing Bat	Native	U
Mammalia	Molossidae	<i>Austronomus australis</i>	White-striped freetail Bat	Native	U

Class	Family	Scientific name	Common name	Native/ Exotic	Observation type
Mammalia	Muridae	<i>Rattus rattus</i>	Black Rat	Exotic	Q
Mammalia	Peramelidae	<i>Perameles nasuta</i>	Long-nosed Bandicoot	Native	Q
Mammalia	Phalangeridae	<i>Trichosurus vulpecula</i>	Common Brushtail Possum	Exotic	Q
Mammalia	Pseudocheiridae	<i>Pseudocheirus peregrinus</i>	Common Ringtail Possum	Native	O,Q
Mammalia	Pteropodidae	<i>Pteropus poliocephalus</i>	Grey-headed Flying-fox	Native	W
Mammalia	Vespertilionidae	<i>Chalinolobus gouldii</i>	Gould's Wattled Bat	Native	U

Observation type = O (seen), W (heard call), OW (seen and heard), U (ultrasonic recording), Q (camera)

Appendix E: Biodiversity Credit Report

Attached as PDF.

Appendix F: Application for reasonable equivalence



Application for an assessment of reasonable equivalence of biodiversity credits

Clause 22 of the *Biodiversity Conservation (Savings and Transitional) Regulation 2017* (**BC S&T Regulation**) provides that obligations to retire biodiversity credits under the *Threatened Species Conservation Act 1995* (**TSC Act**) become obligations to retire biodiversity credits under the *Biodiversity Conservation Act 2016* (**BC Act**).

The Chief Executive of the Office of Environment and Heritage (**OEH**) or his/her delegate will determine the 'reasonably equivalent' credit obligation that remains to be satisfied by the retirement of biodiversity credits under clause 22.

This purpose of this form is to apply for OEH assessment of reasonable equivalence of biodiversity credits associated with an existing offset obligation. This step is not necessary for biodiversity credits that have been calculated in accordance with the Biodiversity Assessment Method under the BC Act.

Once a determination of reasonable equivalence has been made, OEH will provide a statement that sets out the number and class of biodiversity credits that are reasonably equivalent under the BC Act Biodiversity Offsets Scheme.

For any questions or for assistance completing this form, please email lmhc.support@environment.nsw.gov.au or call 1800 931 717.

APPLICANT DETAILS

Complete this part to identify the applicant:

Applicant (if an individual)			
Title			
Last name			
First name			
Applicant (if a company)			
Company			
ACN		GST registered	<input type="checkbox"/> Yes <input type="checkbox"/> No
ABN		GST registered	<input type="checkbox"/> Yes <input type="checkbox"/> No
Street address			
Address			
Suburb /city			
State / territory		Postcode	
Country			
Mailing address (if different from above)			
Address			
Suburb / city			

State / territory		Postcode	
Country			
Contact details			
Contact name			
Capacity in which making application (e.g. applicant company director, appointed nominee etc)			
Phone		Mobile	
Fax		Email	

BIODIVERSITY CREDITS

Please list details below of the biodiversity credits that are required to be retired under the TSC Act in relation to which you wish OEHL to determine reasonably equivalent biodiversity credits under the BC Act:

Existing statutory obligation reference ¹	Biodiversity credit name (Plant Community Type name and ID, or threatened species name) ²	IBRA sub region ³	EPBC Act relevant	Number of credits ⁴

¹ This refers to either; a development application number for a development consent under Part 4 of the *Environmental Planning and Assessment Act 1979* (**EP&A Act**), a State significant infrastructure approval under the previous Part 5.1 (now Part 5, Division 5.2) of the EP&A Act, a decision of a determining authority to carry out or approve the carrying out of an activity under Part 5 of the EP&A Act, or a biobank statement number or biodiversity certification number.

² Refers to the name of the biodiversity credits required under the statutory obligation

³ Refers to the Interim Biogeographic Regionalisation for Australia subregion in which the development or activity occurs.

⁴ The number of biodiversity credits as set out in the consent or approval conditions, biobanking statement or biodiversity certification approval that are required to be retired, and that you wish OEHL to determine equivalence for.

SUPPORTING DOCUMENTATION REQUIRED

Please provide the following supporting documentation:

Documentation required	Attached
Development consent including all conditions of approval relating to the credit retirement obligation	<input type="checkbox"/> Yes
Is this development a controlled action under <i>the Environment Protection and Biodiversity Conservation Act 1999</i> (EPBC Act). If yes please provide details	<input type="checkbox"/> Yes <input type="checkbox"/> No
Credit report from the Credit Calculator for Major Projects/Biobanking, or Biodiversity Certification Assessment Method Credit Calculator	<input type="checkbox"/> Yes
For flora species credits only - species data including count and polygon area in hectares and relevant shapefiles	<input type="checkbox"/> Yes <input type="checkbox"/> N/A
Documentary evidence of legal authority if this form is to be signed on applicant's behalf by someone other than the applicant (e.g. power of attorney, executor, trustee, company director etc)	<input type="checkbox"/> Yes

DECLARATION**Signature of applicant**

This application must be completed and signed by the applicant or by the participant/appointed nominee who is making this application on behalf of the applicant and who has the legal authority to sign⁵.

Owner category	Application is signed and certified by
<input type="checkbox"/> Individual(s)	All the individuals who are the entity holding credit obligation
<input type="checkbox"/> Company	<input type="checkbox"/> the common seal being affixed in accordance with the <i>Corporations Act 2001</i> , or <input type="checkbox"/> two directors, or <input type="checkbox"/> a director and a company secretary, or <input type="checkbox"/> the director, if a proprietary company that has a sole director who is also the sole company secretary.
<input type="checkbox"/> A local council	<input type="checkbox"/> the general manager in accordance with section 377 of the <i>Local Government Act 1993 (LG Act)</i> , or <input type="checkbox"/> the seal of the council being affixed in a manner authorised under the LG Act.
<input type="checkbox"/> A public authority other than a council	The chief executive officer of the public authority.

⁵ If you are signing on the applicant's behalf you must state the nature of your legal authority and attach documentary evidence of your legal authority (e.g. power of attorney, executor, trustee, company director, etc.).

I/We:

- Declare that the information in this application form (including any attachments) is accurate and up to date to the best of my/our knowledge;
- Understand and acknowledge that it is an offence under section 307B of the *Crimes Act 1900* (NSW) for a person to give information to a public authority, knowing the information is false or misleading or omits any matter or thing without which the information is misleading.

Signature		Signature	
Name		Name	
Position		Position	
Date		Date	

Affix common seal (if signing under seal):

LODGING YOUR REQUEST WITH OEH

Once you have fully completed and signed the form, send the application with all attachments to OEH in one of the following ways:

Email your request with the required accompanying documentation to lmhc.support@environment.nsw.gov.au. If the email and its attachments are larger than 20MB, please contact us via email to organise method of delivery.

Post your completed application with the required accompanying documentation to:

Office of Environment and Heritage
PO Box A290
Sydney South, NSW 1232
Australia

Once received, OEH will acknowledge receipt of your request.

OEH OFFICE USE ONLY

Received date	Completed date	Confirmation issued	Invoice number
/ /	/ /	/ /	

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