

Table 4 - IUCN Red List Criteria

Scientific Name	Common Name	Status Prior to Review of Schedules	Status following Review of Schedules	Table 4 - IUCN Red List Criteria																					
				A. Population reduction					B. Geographic range size - EOO or AOO					C. Small population size and decline					D. Very small or restricted pop.			E. Quantitative analysis			
				A1	A2	A3	A4	Overall assessmt	B1 - EOO		B2 - AOO			Overall assessmt	No. of mature individuals			Overall assessmt	EITHER:	OR:	Overall assessmt	The probability of extinction in the wild ^d	Overall assessmt		
				Pop reductn where causes are: reversible AND understood AND ceased. ^a Based on: (a) to (e)	Pop reductn where causes may not: be reversible OR be understood OR have ceased. ^a Based on: (a) to (e)	Pop reductn projected or suspected. ^a Based on: (b) to (e)	Pop reductn where time period includes both past & future. Causes may not: be reversible OR be understood OR have ceased. ^a Based on: (a) to (e)		CR < 100km ² E < 5 000km ² V < 20 000km ²	CR < 10km ² E < 500km ² V < 2 000km ²	AND: 2 of the following 3 conditions				AND: 2 of the following 3 conditions				CR < 250 E < 2 500 V < 10 000	Number of mature Individuals CR < 50 E < 250 V < 1 000				(1)	(2)
(a) direct obs. (b) index of abund. (c) decline in EOO, AOO or hab. quality (d) exploitation (e) introduced taxa				(i) EOO (ii) AOO (iii) habitat (iv) no. of locations or subpop (v) no. mature individ.				C1: An estimated continuing decline over time. ^b			C2: OR A continuing decline AND one of: (a i) # mature indiv in largest subpop ^c (a ii) % mature indiv. in one subpop ^c (b) extreme fluctuations			EITHER: Number of mature Individuals CR < 50 E < 250 V < 1 000			OR: Restricted area of occupancy (Note: N/A to CR or E species)								
FAUNA																									
<i>Amauornis olivaceus</i>	Bush-hen*	V	V	DD	DD	DD	DD	Data Deficient	X	DD	X	X	DD	X	Not Met	DD	X	X	X	Data Deficient	DD	X	Data Deficient	DD	Data Deficient
<i>Amytornis textilis modestus</i>	Thick-billed Grasswren	E	CR	X	X	X	X	Not Met	DD	DD	X	DD	DD	X	Data Deficient	DD	X	X	X	Data Deficient	✓	N/A	Met for CR	DD	Data Deficient
<i>Burrhamys parvus</i>	Mountain Pygmy-possum	E	E	X	✓ _a	X	X	Met for E	✓	✓	X	✓	✓	X	Met for E	X	✓	X	X	Met for E	X	N/A	Not Met	DD	Data Deficient
<i>Calamanthus campestris</i>	Rufous Fieldwren	V (as part of <i>C.fuliginosus</i>)	V	X	X	X	X	Not Met	X	X	X	X	X	X	Not Met	✓	X	✓	X	Met for V	X	X	Not Met	DD	Data Deficient
<i>Calamanthus fuliginosus sensu stricto</i>	Striated Fieldwren	V (as <i>C.fuliginosus</i>)	E(ssp)	X	X	X	X	Not Met	✓	✓	X	✓	✓	X	Met for E	X	X	X	X	Not Met	X	N/A	Not Met	DD	Data Deficient
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	V	V	X	✓	X	X	Met for V	X	X	X	X	X	X	Not Met	DD	X	X	X	Data Deficient	X	X	Not Met	DD	Data Deficient
<i>Calyptorhynchus banksii banksii</i>	Red-tailed Black-cockatoo (coastal ssp)	V	CR(ssp)	X	✓ _{b,c}	X	X	Met for CR	X	X	X	X	X	X	Not Met	X	✓	X	X	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Calyptorhynchus banksii samueli</i>	Red-tailed Black-cockatoo (inland ssp)	V	V(ssp)	X	✓ _{b,c}	✓ _c	X	Met for V	X	✓	X	X	X	X	Not Met	✓	X	X	X	Met for V	X	X	Not Met	DD	Data Deficient
<i>Calyptorhynchus lathami</i>	Glossy Black-Cockatoo	V	V	DD	DD	DD	DD	Data Deficient	X	X	X	X	X	X	Not Met	DD	DD	DD	DD	Data Deficient	DD	DD	Data Deficient	DD	Data Deficient
<i>Cyclopsitta diophthalma coxeni</i>	Coxen's Fig-Parrot/ Double-eyed Fig-parrot	E	CR	X	X	X	X	Not Met	X	X	X	X	X	X	Not Met	X	✓	X	X	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Emydura macquarii</i> (Bellinger River)	Bellinger River Emydura	V	Delist	Now recognised to be genetically indistinct from the <i>E. macquarii</i> sp, which is considered abundant in NSW.																					
<i>Erythrotriorchis radiatus</i>	Red Goshawk	E	CR	X	✓	X	X	Met for CR	X	X	X	X	X	X	Not Met	X	✓	✓	X	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Esacus neglectus</i>	Beach Stone-curlew	E	CR	X	X	X	X	Not Met	X	X	X	X	X	X	Not Met	X	X	X	X	Not Met	✓	N/A	Met for CR	DD	Data Deficient
<i>Haematopus fuliginosus</i>	Sooty Oystercatcher	V	V	X	X	X	X	Not Met	X	X	X	X	X	X	Not Met	X	X	X	X	Not Met	✓	X	Met for V	DD	Data Deficient
<i>Haematopus longirostris</i>	Pied Oystercatcher	V	E	X	X	X	X	Not Met	X	X	X	X	X	X	Not Met	X	✓	X	X	Met for E	X	N/A	Not Met	DD	Data Deficient

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(a) direct obs. (b) index of abund. (c) decline in EOO, AOO or hab. quality (d) exploitation (e) introduced taxa				(a) severely fragmented or location no.	(b) continuing decline in: (i) to (v)	(c) extreme fluctuations in: (i), (ii), (iv) or (v)	(a) severely fragmented or location no.	(b) continuing decline in: (i) to (v)	(c) extreme fluctuations in: (i), (ii), (iv) or (v)	An estimated continuing decline over time. ^b	C1:	OR C2: A continuing decline AND one of:		(a i) # mature indiv in largest subpop ^c	(a ii) % mature indiv. in one subpop ^c	(b) extreme fluctuations	(1)	(2)							
<i>Litoria castanea</i>	Yellow-spotted Tree Frog	E	CR	x	✓ _{a,c}	x	x	Met for CR	x	x	x	x	x	x	Not Met	x	x	x	x	Not Met	✓	N/A	Met for CR	DD	Data Deficient
<i>Litoria piperata</i>	Peppered Tree Frog	V	CR	x	✓ _{a,c}	x	x	Met for CR	x	x	x	x	x	x	Not Met	x	x	x	x	Not Met	✓	N/A	Met for CR	DD	Data Deficient
<i>Litoria spenceri</i>	Spotted Tree Frog	E	CR	x	✓ _{a,c,e}	✓ _{a,c,e}	x	Met for CR	✓	✓	x	✓	✓	x	Met for CR	✓	✓	✓	x	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Manorina melanotis</i>	Black-eared Miner	E	CR	x	x	x	x	Not Met	✓	✓	x	✓	✓	x	Met for CR	x	✓	✓	x	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Neophema pulchella</i>	Turquoise Parrot*	V	V	DD	DD	DD	DD	Data Deficient	DD	DD	DD	DD	DD	x	Data Deficient	DD	DD	DD	DD	Data Deficient	DD	DD	Data Deficient	DD	Data Deficient
<i>Ninox strenua</i>	Powerful Owl*	V	V	x	x	x	x	Not Met	x	x	x	x	x	x	Not Met	DD	DD	DD	x	Data Deficient	x	x	Not Met	DD	Data Deficient
<i>Pachycephala rufogularis</i>	Red-lored Whistler	E	CR	x	x	x	x	Not Met	DD	DD	x	DD	DD	x	Data Deficient	x	✓	x	x	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Pandion haliaetus</i>	Osprey	V	V	x	x	x	x	Not Met	x	x	x	x	x	x	Not Met	x	x	x	x	Not Met	✓	x	Met for V	DD	Data Deficient
<i>Pedionomus torquatus</i>	Plains-wanderer	E	E	DD	DD	DD	DD	Data Deficient	x	x	x	✓	✓	✓	Met for E	DD	x	✓	✓	Met for E	x	x	Not Met	DD	Data Deficient
<i>Petaurus norfolcensis</i>	Squirrel Glider	V	V	x	x	✓ _c	x	Met for V	x	x	x	x	x	x	Not Met	x	x	x	x	Not Met	x	x	Not Met	x	Not Met
<i>Pseudophryne corroboree</i>	Southern Corroboree Frog	E	CR	x	✓ _{a,c,e}	✓ _{a,c,e}	x	Met for CR	✓	✓	x	✓	✓	x	Met for CR	✓	✓	x	x	Met for CR	x	N/A	Not Met	DD	Data Deficient
<i>Pterodroma leucoptera</i>	Gould's Petrel	E	V	x	x	x	x	Not Met	x	x	x	x	x	x	Not Met	x	x	x	x	Not Met	x	✓	Met for V	x	Not Met
<i>Pteropus alecto</i>	Black Flying-fox	V	Delist	x	x	x	x	Not Met	x	x	x	x	x	x	Not Met	x	x	x	x	Not Met	x	x	Not Met	DD	Data Deficient
<i>Thinornis rubricollis</i>	Hooded Plover	E	CR	x	x	x	x	Not Met	x	x	x	x	x	x	Not Met	x	x	x	x	Not Met	✓	N/A	Met for CR	DD	Data Deficient
<i>Turnix melanogaster</i>	Black-breasted button-quail	E	CR	x	x	x	x	Not Met	x	x	x	x	x	x	Not Met	x	✓	x	x	Met for CR	x	N/A	Not Met	DD	Data Deficient
<i>Tyto tenebricosa</i>	Sooty Owl*	V	V	DD	DD	DD	DD	Data Deficient	DD	DD	DD	DD	DD	x	Data Deficient	DD	DD	DD	DD	Data Deficient	DD	DD	Data Deficient	DD	Data Deficient

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(a) severely fragmented or location no.	(b) continuing decline in: (i) to (v)	(c) extreme fluctuations in: (i), (ii), (iv) or (v)	(a) severely fragmented or location no.	(b) continuing decline in: (i) to (v)	(c) extreme fluctuations in: (i), (ii), (iv) or (v)	met/not met	C1: An estimated continuing decline over time. ^b	OR A continuing decline AND one of: (a i) # mature indiv in largest subpop ^c (a ii) % mature indiv. in one subpop ^c (b) extreme fluctuations	met/not met																
FLORA																									
<i>Acacia mcnutiana</i>		E	V	DD	DD	DD	DD	Data Deficient	X	X	X	X	X	X	Not Met	X	X	X	X	Not Met	✓	X	Met for V	DD	Data Deficient
<i>Bertya sp A Cobar-Coolabah - Bertya opponens</i>		V (Tax split)	V	DD	DD	DD	DD	Data Deficient	✓	X	X	✓	X	X	Not Met	X	X	X	X	Not Met	X	✓	Met for V	DD	Data Deficient
<i>Bertya sp A Cobar-Coolabah - Bertya sp Clouds Creek</i>		V (Tax split)	E	DD	DD	DD	DD	Data Deficient	X	X	X	X	✓	X	Not Met	X	✓	X	X	Met for E	X	N/A	Not Met	DD	Data Deficient
<i>Caladenia tessellata</i>		E	E	X	DD	X	X	Not Met	X	X	X	✓	✓	X	Met for E	DD	✓	✓	X	Met for E	X	N/A	Not Met	DD	Data Deficient
<i>Cynanchum elegans</i>		E	E	DD	DD	DD	DD	Data Deficient	X	X	X	✓	✓	X	Met for E	DD	✓	X	X	Met for E	X	N/A	Not Met	DD	Data Deficient
<i>Diuris ochroma</i>		E	E	DD	DD	DD	DD	Data Deficient	X	X	X	✓	✓	X	Met for E	DD	✓	DD	X	Met for E	X	N/A	Met for E	DD	Data Deficient
<i>Dodonaea stenozyga</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	X	✓	✓	X	Met for CR	X	✓	✓	X	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Eucalyptus approximans</i>		E	V	X	X	X	X	Not Met	✓	X	X	✓	X	X	Not Met	X	X	X	X	Not Met	X	✓	Met for V	DD	Data Deficient
<i>Eucalyptus imlayensis</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	X	✓	✓	X	Met for CR	X	X	✓	X	Met for CR	X	N/A	Not Met	DD	Data Deficient
<i>Eucalyptus parvula</i>		V	E	DD	DD	DD	DD	Data Deficient	DD	DD	X	✓	✓	X	Met for E	DD	X	X	X	Not Met	X	N/A	Not Met	DD	Data Deficient
<i>Eucalyptus recurva</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	X	X	X	X	Met for CR	X	✓	X	X	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Fontainea oraria</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	X	✓	✓	X	Met for CR	DD	✓	✓	X	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Genoplesium baueri</i>		V	V	DD	DD	DD	DD	Data Deficient	X	✓	X	X	✓	X	Not Met	DD	✓	X	X	Met for V	X	N/A	Not Met	DD	Data Deficient
<i>Genoplesium plumosum</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	X	X	X	X	Met for CR	DD	X	X	X	Not Met	X	N/A	Not Met	DD	Data Deficient
<i>Gentiana bredboensis</i>		E	CR	X	✓ _{a,c}	X	X	Met for CR	✓	✓	X	✓	✓	X	Met for CR	X	✓	✓	X	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Gentiana wingecarriensis</i>		E	CR	X	✓ _c	X	X	Met for CR	✓	✓	✓	✓	✓	✓	Met for CR	DD	✓	✓	✓	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Grevillea iaspicula</i>		E	CR	X	X	X	X	Not Met	✓	✓	X	X	X	X	Met for CR	X	✓	X	X	Met for CR	X	N/A	Not Met	DD	Data Deficient
<i>Lasiopetalum behrii</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	X	✓	✓	X	Met for CR	X	✓	✓	X	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Philothea ericifolia</i>		V	Delist	X	X	X	X	Not Met	X	X	X	✓	X	X	Not Met	X	X	X	X	Not Met	X	X	Not Met	DD	Data Deficient

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<i>Plinthanthesis rodwayi</i>		E	E	DD	DD	DD	DD	Data Deficient	✓	✗	✗	✓	✗	✗	Not Met	✗	✗	✗	✗	Not Met	✓	N/A	Met for E	DD	Data Deficient
<i>Pomaderris delicata</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	✗	✓	✓	✗	Met for CR	✗	✗	✗	✗	Not Met	✗	N/A	Not Met	DD	Data Deficient
<i>Pomaderris reperta</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	✗	✗	✗	✗	Met for CR	DD	DD	DD	DD	Data Deficient	DD	N/A	Data Deficient	DD	Data Deficient
<i>Prasophyllum fuscum</i>		V	CR	DD	DD	DD	DD	Data Deficient	✓	✗	✗	✓	✗	✗	Not Met	✗	✗	✗	✗	Not Met	✓	N/A	Met for CR	DD	Data Deficient
<i>Prasophyllum sp Majors Creek</i>		E	CR	✗	✓ _{a,b}	✗	✗	Met for CR	✓	✓	✗	✓	✓	✗	Met for CR	✓	✓	✓	✗	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Prasophyllum uroglossum</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	✗	✓	✓	✗	Met for CR	DD	✗	✓	✗	Met for CR	✗	N/A	Not Met	DD	Data Deficient
<i>Pultenaea elusa</i>		E	CR	✗	✓ _c	✗	✗	Met for CR	✓	✓	✗	✓	✓	✗	Met for CR	DD	DD	DD	✗	Data Deficient	DD	N/A	Data Deficient	DD	Data Deficient
<i>Swainsona murrayana</i>		V	V	✗	✗	✓ _c	✗	Met for V	✗	✗	✗	✗	✓	✗	Not Met	✗	✗	✗	✗	Not Met	✗	✗	Not Met	DD	Data Deficient
<i>Swainsona sericea</i>		V	V	✗	✗	✓	✗	Met for V	✗	✗	✗	✗	✗	✗	Not Met	✗	✗	✗	✗	Not Met	✗	✗	Not Met	DD	Data Deficient
<i>Tylophera linearis</i>		E	V	✗	✗	✗	✗	Not Met	✗	✗	✗	✗	✗	✗	Not Met	✗	✗	✗	✗	Not Met	✓	✗	Met for V	DD	Data Deficient
<i>Zieria adenophora</i>		E	CR	✗	✗	✗	✗	Not Met	✓	✓	✗	✓	✓	✗	Met for CR	✗	✗	✓	✗	Met for CR	✗	N/A	Not Met	DD	Data Deficient
<i>Zieria buxijugum</i>		E	CR	✗	✓ _a	✗	✗	Met for CR	✓	✓	✗	✓	✓	✗	Met for CR	✓	✓	✓	✗	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Zieria formosa</i>		E	CR	✗	✗	✗	✗	Not Met	✓	✓	✗	✓	✓	✗	Met for CR	✓	✓	✓	✗	Met for CR	✓	N/A	Met for CR	DD	Data Deficient
<i>Zieria parrisiae</i>		E	CR	DD	DD	DD	DD	Data Deficient	✓	✓	✗	✓	✓	✗	Met for CR	✗	✓	✓	✗	Met for CR	✓	N/A	Met for CR	DD	Data Deficient

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				A. Population reduction				B. Geographic range size - EOO or AOO						C. Small population size and decline			D. Very small or restricted pop.		E. Quantitative analysis			
				A1	A2	A3	A4	B1 - EOO			B2 - AOO			No. of mature individuals			EITHER:	OR:	Overall assessmt	Overall assessmt		
				Pop reductn where causes are: reversible AND understood AND ceased. ^a Based on: (a) to (e)	Pop reductn where causes may not: be reversible OR be understood OR have ceased. ^a Based on: (a) to (e)	Pop reductn projected or suspected. ^a Based on: (b) to (e)	Pop reductn where time period includes both past & future. Causes may not: be reversible OR be understood OR have ceased. ^a Based on: (a) to (e)	Overall assessmt	CR < 100km ² E < 5 000km ² V < 20 000km ²			CR < 10km ² E < 500km ² V < 2 000km ²			CR < 250 E < 2 500 V < 10 000			Number of mature Individuals CR < 50 E < 250 V < 1 000	Restricted area of occupancy (Note: N/A to CR or E species)	Overall assessmt	The probability of extinction in the wild ^d	Overall assessmt
				(a) direct obs. (b) index of abund. (c) decline in EOO, AOO or hab. quality (d) exploitation (e) introduced taxa				met/not met	AND: 2 of the following 3 conditions (a) severely fragmented or location no. (b) continuing decline in: (i) to (v) (c) extreme fluctuations in: (i), (ii), (iv) or (v)			AND: 2 of the following 3 conditions (a) severely fragmented or location no. (b) continuing decline in: (i) to (v) (c) extreme fluctuations in: (i), (ii), (iv) or (v)			AND EITHER: C1: An estimated continuing decline over time. ^b OR C2: A continuing decline AND one of: (a i) # mature indiv in largest subpop ^c (a ii) % mature indiv. in one subpop ^c (b) extreme fluctuations					met/not met		met/not met
<i>Botaurus poiciloptilus</i>	Australasian Bittern	V	Defer																			
<i>Dasyornis brachypterus brachypterus</i>	Eastern Bristlebird Southern ssp	E (as <i>Dasyornis brachypterus</i>)	Defer																			
<i>Dasyornis brachypterus monoides</i>	Eastern Bristlebird Northern ssp	E (as <i>Dasyornis brachypterus</i>)	Defer																			
<i>Falco hypoleucos</i>	Grey Falcon	V	Defer																			
<i>Ptilinopus magnificus</i>	Wompoo Fruit-dove	V	Defer																			
<i>Ptilinopus regina</i>	Rose-crowned Fruit-dove	V	Defer																			
<i>Tyto novaehollandiae</i>	Masked Owl	V	Defer																			
<i>Caladenia concolor</i>		E	Defer																			
<i>Haloragis exalata ssp exalata</i>		V	Defer																			
<i>Underwoodisaurus sphyrurus</i>	Border thick-tailed gecko	V	Defer																			

V - Vulnerable
E - Endangered
CR - Critically Endangered
DD - Data Deficient

EOO - Extent of occurrence (as defined by the IUCN)
AOO - Area of occupancy (as defined by the IUCN)

✘ - does not meet subcriterion
✔ - meets subcriterion
* Insufficient data to delist and insufficient data to elevate

^a A. Population reduction Declines measured over the longer of 10 years or 3 generations A1 CR > 90%, E > 70%, V > 50% A2, A3 & A4 CR > 80%, E > 50%, V > 30%	^d E. Quantitative Analysis Indicating the probability of extinction in the wild to be at least: CR - 50% in 10 years or 3 generations (100 years max) E - 20% in 20 years or 5 generations (100 years max) V - 10% in 100 years
^b C1. An estimated continuing decline of at least: CR - 25% in 3 years or 1 generation E - 20% in 5 years or 2 generations V - 10% in 10 years or 3 generations up to a maximum of 100 years	^c C2. A continuing decline and (a) and/or (b) (a i) # mature individuals in largest subpopulation CR < 50, E < 250, V < 1 000 (a ii) or % mature individuals in one subpopulation CR = 90-100% E= 95-100% V=100%