

AUSTRALIA– Country Data Dossier for Protected Areas Summary Sheet

Estimated current PA coverage (Source: DOPA, see footnote on next page)

14.61% Terrestrial (1 126 825 km²)

39.47% Marine (3 267 871 km²)

Terrestrial and Marine Ecoregions

Out of 41 terrestrial ecological regions:

- 14 ecological regions (Mitchell grass downs, Western Australian Mulga shrublands, Tirari-Sturt stony desert, Carpentaria tropical savanna, Kimberly tropical savanna, Brigalow tropical savanna, Southeast Australia temperate savanna, Eastern Australia mulga shrublands, Victoria Plains tropical savanna, Pilbara shrublands, Southwest Australia savanna, Einasleigh upland savanna, Carnarvon xeric shrublands, Mount Lofty woodlands) are the highest priority candidate sites for further protection.

Out of 23 marine ecological regions:

- 2 ecological regions (Bassian, Cape Howe) are the highest priority candidate sites for further protection.

Important Bird and Biodiversity Areas (IBAs)

Australia has 309 IBAs: 71 IBAs have no protection, 152 IBAs have partial protection and 86 IBAs have complete protection. Bringing some IBAs that have no protection or having partial protection under protected areas and improving the management effectiveness of all IBA PAs are priority actions.

Important Bird and Biodiversity Areas (IBAs) in Danger

Out of the 4 IBAs in danger impacted by fire and fire suppression, residential and commercial development, and agriculture/aquaculture, 2 IBAs have little or no protection. Although 1 IBA is mostly protected and 1 IBA is fully protected, they face a number of threats. Bringing unprotected IBAs under protection either by expanding existing PAs or establishing new PAs and improving management effectiveness through addressing threats are potential further actions.

Alliance for Zero Extinction Sites (AZEs)

Australia has 17 AZEs: 2 AZEs have no protection, 2 AZEs have partial protection and 13 AZEs have complete protection. Bringing some AZEs that have no protection or having partial protection under protected areas and improving the management effectiveness of all AZEs are priority actions.

Overlaps between unprotected and partially protected IBAs and candidates Ecoregions for further protection

There are 121 overlaps between IBAs and ecoregions (81 terrestrial, 40 marine) whose further protection is a priority action.

Overlaps between unprotected and partially protected AZEs and candidates Ecoregions for further protection

There is 1 overlap between AZEs and ecoregions (1 terrestrial) whose further protection is a priority action.

AUSTRALIA – Terrestrial and Marine Ecoregions, Important Bird and Biodiversity Areas, Important Bird and Biodiversity Areas in Danger, Alliance for Zero Extinction Sites, and Actions Identified in the NBSAP

Terrestrial and Marine Ecoregions¹ (all PAs) (64)

Australia has 41 terrestrial and 23 marine ecological regions.

Out of 41 terrestrial ecological regions:

- 14 ecological regions (Mitchell grass downs, Western Australian Mulga shrublands, Tirari-Sturt stony desert, Carpentaria tropical savanna, Kimberly tropical savanna, Brigalow tropical savanna, Southeast Australia temperate savanna, Eastern Australia mulga shrublands, Victoria Plains tropical savanna, Pilbara shrublands, Southwest Australia savanna, Einasleigh upland savanna, Carnarvon xeric shrublands, Mount Lofty woodlands) are the highest priority candidate sites for further protection as they occur entirely in Australia and their worldwide protection is less than 10%.

Out of 23 marine ecological regions:

- 2 ecological regions (Bassian, Cape Howe) are the highest priority candidate sites for further protection as they occur entirely in Australia and their worldwide protection is less than 10%.

Name	T/M	% in country	% protected in country	% protected worldwide	% country covered	Country contribution
Great Sandy-Tanami desert	T	100.00	21.81	21.81	10.69	100.00
Simpson desert	T	100.00	20.38	20.38	7.59	100.00
Arnhem Coast to Gulf of Carpentaria	M	99.14	13.08	12.97	25.57	100.00
Mitchell grass downs	T	100.00	2.02	2.02	5.98	100.00
Western Australian Mulga shrublands	T	100.00	1.44	1.44	5.98	100.00
Great Victoria desert	T	100.00	30.39	30.39	5.52	100.00
Tirari-Sturt stony desert	T	100.00	8.12	8.12	4.89	100.00
Carpentaria tropical savanna	T	100.00	6.12	6.12	4.67	100.00
Kimberly tropical savanna	T	100.00	9.79	9.79	4.52	100.00
Brigalow tropical savanna	T	100.00	4.27	4.27	4.44	100.00

¹ The Joint Research Centre of the European Commission (JRC) has updated the Digital Observatory for Protected Areas which presents information on the coverage of terrestrial and marine ecological regions under existing protected areas using the 2014 World Database of Protected Areas in collaboration with the United Nations Environment Program World Conservation Monitoring Centre (UNEP-WCMC). http://dopa-explorer.jrc.ec.europa.eu/dopa_explorer/.

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Southeast Australia temperate savanna	T	100.00	4.11	4.11	4.19	100.00
Exmouth to Broome	M	99.18	23.48	23.29	13.14	100.00
Bonaparte Coast	M	86.19	39.34	33.91	12.86	100.00
Central Ranges xeric scrub	T	100.00	23.58	23.58	3.66	100.00
Southeast Australia temperate forests	T	100.00	12.53	12.53	3.54	100.00
Eastern Australia mulga shrublands	T	100.00	3.54	3.54	3.29	100.00
Victoria Plains tropical savanna	T	100.00	7.18	7.18	2.93	100.00
Eastern Australian temperate forests	T	100.00	18.74	18.74	2.88	100.00
Murray-Darling woodlands and mallee	T	100.00	17.61	17.61	2.57	100.00
Nullarbor Plains xeric shrublands	T	100.00	32.21	32.21	2.54	100.00
Central and Southern Great Barrier Reef	M	100.00	99.96	99.96	8.54	100.00
Pilbara shrublands	T	100.00	6.51	6.51	2.34	100.00
Southwest Australia savanna	T	100.00	7.12	7.12	2.19	100.00
Arnhem Land tropical savanna	T	100.00	35.77	35.77	2.05	100.00
Gibson desert	T	100.00	38.15	38.15	2.02	100.00
Great Australian Bight	M	100.00	26.62	26.62	6.74	100.00
Coolgardie woodlands	T	100.00	10.87	10.87	1.79	100.00
Einasleigh upland savanna	T	100.00	4.53	4.53	1.67	100.00
Cape York Peninsula tropical savanna	T	100.00	29.02	29.02	1.51	100.00
Esperance mallee	T	100.00	20.42	20.42	1.50	100.00
South Australian Gulfs	M	100.00	41.09	41.09	4.58	100.00
Bassian	M	100.00	7.45	7.45	4.57	100.00
Torres Strait Northern Great Barrier Reef	M	96.19	65.34	62.87	4.38	99.97
Carnarvon xeric shrublands	T	100.00	8.51	8.51	1.18	100.00
Leeuwin	M	100.00	28.02	28.02	3.64	100.00
Western Bassian	M	100.00	14.95	14.95	3.31	100.00
Cape Howe	M	100.00	9.89	9.89	2.93	100.00
Eyre and York mallee	T	100.00	14.95	14.95	0.79	100.00
Shark Bay	M	100.00	54.69	54.69	2.47	100.00
Tweed-Moreton	M	100.00	33.29	33.29	2.07	100.00
Southwest Australia woodlands	T	100.00	12.74	12.74	0.60	100.00
Houtman	M	100.00	32.35	32.35	1.57	100.00

Country data dossier for protected areas

Queensland tropical rain forests	T	100.00	41.81	41.81	0.42	100.00
Tasmanian temperate rain forests	T	100.00	57.43	57.43	0.41	100.00
Naracoorte woodlands	T	100.00	10.09	10.09	0.36	100.00
Coral Sea	M	99.71	100.00	100.00	1.18	99.71
Mount Lofty woodlands	T	100.00	8.95	8.95	0.31	100.00
Manning-Hawkesbury	M	100.00	11.18	11.18	1.02	100.00
Tasmanian Central Highland forests	T	100.00	28.77	28.77	0.24	100.00
Tasmanian temperate forests	T	100.00	22.33	22.33	0.24	100.00
Swan Coastal Plain Scrub and Woodlands	T	100.00	12.81	12.81	0.20	100.00
Australian Alps montane grasslands	T	100.00	63.62	63.62	0.16	100.00
Jarrah-Karri forest and shrublands	T	100.00	45.30	45.30	0.14	100.00
Ningaloo	M	100.00	77.68	77.68	0.40	100.00
Lord Howe and Norfolk Islands	M	88.62	99.96	89.00	0.37	99.54
Heard and Macdonald Islands	M	99.59	77.71	77.80	0.36	99.47
Macquarie Island	M	100.00	75.43	75.43	0.19	100.00
Arafura Sea	M	0.48	7.52	1.64	0.08	2.20
Gulf of Papua	M	1.61	34.94	6.49	0.04	8.70
Antipodes Subantarctic Islands tundra	T	13.44	100.00	100.00	0.00	13.44
Southern Indian Ocean Islands tundra	T	0.52	100.00	8.80	0.00	5.96
Norfolk Island subtropical forests	T	100.00	31.82	31.82	0.00	100.00
Lord Howe Island subtropical forests	T	100.00	100.00	100.00	0.00	100.00
Kerguelen Islands	M	0.02	0.00	0.00	0.00	0.00

Important Bird and Biodiversity Areas (IBAs)²

Australia has 309 IBAs.

- 71 IBAs have no protection
- 152 IBAs have partial protection

² BirdLife International has coordinated the identification of over 12,000 Important Bird and Biodiversity Areas (IBAs) worldwide. <http://www.birdlife.org/worldwide/programmes/important-bird-and-biodiversity-areas-ibas>; also see the database at <http://www.birdlife.org/datazone/country>.

Country data dossier for protected areas

- 86 IBAs have complete protection

Bringing some IBAs that have no protection or having partial protection under protected areas and improving the management effectiveness of all IBA PAs are priority actions.

Site Number	Site Name	Area (km ²)	%Protected	Protection class	Latitude	Longitude
22105	Seagull Island (Tiwi Islands)	3.94	0.00	None	-11.1	130.3
22521	Port Davey Islands	1.53	87.56	Partial	-43.4	145.9
22522	Cadell and Blyth Floodplains	417.28	98.54	Complete	-12.1	134.6
22523	Milingimbi Islands	90.46	0.00	None	-12.1	134.9
23408	Buckingham Bay	315.57	0.00	None	-12.3	135.7
23409	Blue Mud Bay	445.98	99.86	Complete	-13.1	136.0
23410	Haul Round Island	0.08	0.00	None	-12.0	134.2
23411	Higginson Island	0.48	21.74	Partial	-12.1	136.9
23412	Three Hummocks Island	1.85	0.00	None	-12.8	136.7
23413	Arafura Swamp	923.09	0.00	None	-12.5	135.1
23426	Hyland Bay and Moyle Floodplain	1040.92	0.00	None	-14.1	129.9
23427	Anson Bay, Daly and Reynolds River Floodplains	2592.88	0.04	None	-13.5	130.3
23428	Fog Bay and Finniss River Floodplains	766.67	0.00	None	-13.0	130.4
23429	Shoal Bay (Darwin)	92.74	39.85	Partial	-12.3	131.0
23430	Adelaide and Mary River Floodplains	2601.73	31.79	Partial	-12.5	131.5
23434	Alligator Rivers Floodplains	3704.37	65.40	Partial	-12.3	132.5
23447	Limmen Bight	2202.16	13.05	Partial	-14.8	135.3
23448	Islet off NE Grooyte Eylandt	0.10	0.00	None	-13.7	136.9
23449	Sandy Island and Low Rock (Gulf of Carpentaria)	0.52	0.00	None	-14.4	135.9
23450	Port McArthur Tidal Wetlands System	987.57	0.00	None	-15.9	136.8
23451	Pearce, Urquhart and Hervey Islands (Sir Edward Pellew Group)	0.63	0.00	None	-15.5	136.9
23452	Tiwi Islands	7528.92	0.00	None	-11.6	130.8
23453	Legune (Joseph Bonaparte Bay)	1374.03	0.91	None	-15.1	129.4

Country data dossier for protected areas

23454	Boodjamulla	3807.19	100.00	Complete	-18.7	138.3
23455	Bountiful Islands	4.41	0.00	None	-16.7	139.9
23456	Buckley River	4862.08	0.00	None	-20.0	139.3
23458	Lilyvale	34.38	41.68	Partial	-14.5	143.7
23459	Manowar and Rocky Islands	0.51	0.00	None	-16.3	139.3
23460	Morehead River	1340.14	16.46	Partial	-15.2	143.4
23463	Staaten River	4727.03	99.64	Complete	-16.7	142.8
23544	Great Sandy Strait	829.10	99.70	Complete	-25.5	153.0
23545	Moreton Bay and Pumicestone Passage	591.61	95.02	Partial	-27.5	153.3
23833	Brisbane Water	23.11	7.21	Partial	-33.5	151.4
23834	Budderoo and Barren Grounds	74.02	93.46	Partial	-34.7	150.7
23835	Bulloo Floodplain	9498.01	0.87	None	-28.9	142.9
23836	Central NSW Mallee	2536.82	94.86	Partial	-32.8	145.7
23837	Fivebough and Tuckerbil Swamps	3.32	98.18	Complete	-34.5	146.4
23838	Hunter Estuary	86.01	49.19	Partial	-32.8	151.7
23839	Gwydir Wetlands	443.96	1.82	None	-29.3	149.4
23840	Jervis Bay	158.69	50.79	Partial	-35.1	150.7
23842	Lake Macquarie	123.48	5.76	Partial	-33.1	151.5
23843	Lake Wollumboola	6.53	95.71	Partial	-35.0	150.8
23844	Nadgee to Murrumbidgee Inlet	382.39	99.06	Complete	-37.4	149.9
23845	Narran Wetlands	230.28	35.76	Partial	-29.8	147.4
23855	Paroo Floodplain and Currawinya	8079.85	39.19	Partial	-29.8	144.3
23856	Pilliga	5027.36	52.70	Partial	-30.8	149.3
23857	Riverina Plains	10757.49	2.06	Partial	-34.8	145.4
23858	Tuggerah	131.90	17.10	Partial	-33.3	151.5
23859	Cabbage Tree and Boondelbah Islands	0.45	99.40	Complete	-32.7	152.2
23864	Coastal Wet Tropics	522.75	99.70	Complete	-17.5	146.0
23865	Daintree	2642.56	99.94	Complete	-16.2	145.3
23866	Gregory National Park	12956.54	99.62	Complete	-16.4	130.5

Country data dossier for protected areas

23868	Paluma	583.84	99.12	Complete	-19.0	146.3
23870	Wooroonooran	5145.99	99.90	Complete	-17.7	145.7
23871	Gulf Plains	8867.19	6.01	Partial	-17.0	140.7
23876	Anderson Inlet	23.33	0.24	None	-38.7	145.8
23907	Babel Island Group	4.94	99.04	Complete	-39.9	148.3
23908	Betsey Island	1.75	95.43	Partial	-43.1	147.5
23911	Boxen Island and Big Black Reef	0.08	0.00	None	-40.4	147.9
23912	Curtis Island	1.50	99.18	Complete	-39.5	146.6
23913	Egg Island (Bass Strait)	0.12	98.39	Complete	-41.1	146.4
23914	Forsyth, Passage and Gull Islands	4.28	40.26	Partial	-40.5	148.3
23915	Adele Island	2.73	99.84	Complete	-15.5	123.2
23916	Bedout Island	0.41	99.81	Complete	-19.6	119.1
23917	Booby Island (Kimberley)	0.03	0.00	None	-15.1	124.3
23918	Eclipse Island (Albany)	1.13	99.83	Complete	-35.2	117.9
23919	Houtman Abrolhos	6.17	18.79	Partial	-28.5	113.7
23920	Lacepede Islands	1.65	99.51	Complete	-16.9	122.1
23921	Low Rocks and Sterna Island (Kimberley)	0.15	1.66	None	-14.1	125.8
23922	Montebello Islands	35.67	99.45	Complete	-20.4	115.5
23923	Recherche Archipelago	72.25	99.75	Complete	-34.1	122.6
23924	Sandy Island (Windy Harbour)	0.20	99.15	Complete	-34.9	116.0
23925	Sunday Island (Exmouth Gulf)	0.12	100.00	Complete	-21.7	114.4
23926	Bellarine Wetlands	45.07	75.54	Partial	-38.2	144.4
23927	Cheetham and Altona	12.10	3.75	Partial	-37.9	144.8
23928	Corner Inlet	708.18	97.79	Partial	-38.7	146.5
23929	Lake Corangamite Complex	379.75	35.97	Partial	-38.2	143.5
23930	Lawrence Rocks	0.14	0.00	None	-38.4	141.7
23931	Shallow Inlet	18.03	90.43	Partial	-38.8	146.2
23932	Swan Bay and Port Phillip Bay Islands	33.34	77.41	Partial	-38.2	144.7
23933	Werribee and Avalon	36.25	51.39	Partial	-38.0	144.6

Country data dossier for protected areas

23934	Western Port	614.53	90.81	Partial	-38.4	145.3
23936	Gabo and Tullaberga Islands	1.57	0.00	None	-37.6	149.9
23937	Phillip Island	20.12	48.27	Partial	-38.5	145.2
23938	Wilson's Promontory Islands	6.46	86.85	Partial	-39.1	146.3
23939	Coorong	498.03	95.31	Partial	-36.0	139.4
23940	Kangaroo Island	4426.11	34.11	Partial	-35.8	137.2
23941	Sir Joseph Banks Islands	12.87	67.96	Partial	-34.6	136.3
23948	Ashmore Reef	587.04	100.00	Complete	-12.2	123.1
23951	Egg Islands (Huon Estuary)	3.00	98.56	Complete	-43.1	147.0
23952	Hippolyte Rocks	0.06	99.88	Complete	-43.1	148.0
23953	Hunter Island Group	147.67	98.94	Complete	-40.5	144.8
23954	King Island	188.49	41.60	Partial	-39.8	144.0
23955	Maatsuyker Island Group	9.15	93.75	Partial	-43.6	146.3
23956	Mewstone	0.09	96.22	Partial	-43.7	146.4
23957	Night Island (Bass Strait)	0.04	100.00	Complete	-40.5	148.0
23958	Ninth and Little Waterhouse Islands	0.27	8.89	Partial	-40.8	147.3
23959	Pedra Branca	0.02	51.02	Partial	-43.9	147.0
23960	Rubicon Estuary	13.40	23.15	Partial	-41.2	146.6
23961	Shag Reef (Bass Strait)	0.01	0.00	None	-39.7	148.0
23962	Tamar Wetlands	48.69	92.71	Partial	-41.3	147.0
23963	Tasman Island	1.20	96.01	Partial	-43.2	148.0
23964	Three Sisters (Bass Strait)	0.01	85.32	Partial	-41.1	146.1
23965	Brook Islands	8.23	99.60	Complete	-18.1	146.3
23966	Cape York to Cape Grenville Islands	33.90	99.86	Complete	-11.5	143.1
23967	Capricornia Cays	28.82	99.93	Complete	-23.6	152.1
23968	Islands North of Port Stewart	30.57	99.98	Complete	-13.6	143.8
23969	Michaelmas Cay	3.01	99.94	Complete	-16.6	146.0
23970	Piper Islands	11.41	99.91	Complete	-12.2	143.2
23971	Raine Island, Moulter and MacLennan Cays	9.25	100.00	Complete	-11.4	144.0

Country data dossier for protected areas

23972	South Barnard Islands	4.55	99.99	Complete	-17.7	146.2
23973	Stapleton Island	3.05	99.94	Complete	-14.3	144.9
23974	Sudbury Reef	3.01	100.00	Complete	-17.0	146.1
23975	Swain Reefs	17.52	99.97	Complete	-21.6	152.4
23976	Wilson Reef (Great Barrier Reef)	6.10	100.00	Complete	-14.0	144.5
23977	Coringa-Herald Reefs	9.03	100.00	Complete	-16.8	149.9
23981	Lord Howe Island Permanent Park Preserve (Lord Howe Island IBA)	16.69	99.65	Complete	-31.6	159.1
23982	Goose Island (Spencer Gulf)	0.35	93.44	Partial	-34.5	137.4
23983	Nuyts Archipelago	112.03	100.00	Complete	-32.3	133.6
23984	Troubridge Island	3.18	99.78	Complete	-35.1	137.8
23985	Wedge Island	9.45	53.81	Partial	-35.2	136.5
23986	Albatross Island and Black Pyramid Rock	0.68	83.13	Partial	-40.4	144.5
23987	Chalky, Big Green and Badger Island Groups	27.95	76.36	Partial	-40.2	147.9
23988	Franklin Sound Islands	25.09	20.22	Partial	-40.3	148.2
23989	Robbins Passage and Boullanger Bay	229.91	8.10	Partial	-40.7	144.9
23990	St Helens (Tasmania)	22.76	30.16	Partial	-41.3	148.3
23992	Macquarie Island	122.96	100.00	Complete	-54.6	158.9
24045	Iron and McIlwraith Ranges	6042.43	46.30	Partial	-13.2	143.3
24046	Lockerbie Scrub	150.68	0.21	None	-10.8	142.5
24047	Moulting Lagoon	60.34	99.27	Complete	-42.0	148.2
24329	Atherton Tablelands	354.72	1.80	None	-17.3	145.5
24330	Billiatt	595.48	99.33	Complete	-35.0	140.5
24331	Greater Blue Mountains	10566.74	99.32	Complete	-33.3	150.5
24332	Scenic Rim	1388.72	91.03	Partial	-28.3	152.8
24333	Boolcoomatta, Bindarra and Kalkaroo Stations	1431.54	0.00	None	-31.9	140.6
24334	Broad Sound	1221.74	55.55	Partial	-22.4	149.8
24335	Bruny Island	377.59	30.37	Partial	-43.3	147.3
24336	Cape Portland	64.83	33.62	Partial	-40.8	148.0

Country data dossier for protected areas

24337	Bundarra-Barraba	3554.60	2.14	Partial	-30.4	150.9
24383	Clarke Range	968.13	54.68	Partial	-21.1	148.6
24384	Dampier Saltworks	52.98	0.00	None	-20.7	116.7
24385	Cradle Mountain	1618.05	100.00	Complete	-41.9	146.0
24439	Diamantina and Astrebla Grasslands	7829.00	87.42	Partial	-23.9	141.0
24440	Lake Bindegolly	326.85	39.13	Partial	-28.1	144.2
24442	Lake Eyre	9565.25	98.82	Complete	-28.6	137.3
24443	Lake Yamma Yamma	1253.07	0.00	None	-26.3	141.5
24444	Keep River	976.34	23.94	Partial	-16.0	129.1
24445	Coongie Lakes	610.39	100.00	Complete	-27.1	140.2
24446	Macquarie Marshes	2434.18	7.78	Partial	-30.9	147.6
24447	Maria Island	102.74	98.56	Complete	-42.6	148.1
24448	Menindee Lakes	431.32	4.02	Partial	-32.3	142.4
24449	Mudgee-Wollar	1657.93	47.70	Partial	-32.4	149.9
24450	New England	748.26	99.91	Complete	-30.6	152.5
24451	Palmgrove	252.98	99.51	Complete	-25.0	149.4
24452	Shoalwater Bay (Rockhampton)	494.24	98.28	Complete	-22.5	150.6
24453	Southern NSW Mallee	8336.80	14.31	Partial	-34.0	142.9
24456	Yinberrie Hills	1029.35	8.14	Partial	-14.1	132.1
24544	Arnhem Plateau	21346.10	79.19	Partial	-13.2	133.2
24545	Barmah-Millewa	2642.92	31.86	Partial	-35.8	145.1
24546	Capertee Valley	718.23	3.98	Partial	-33.0	150.1
24547	Carrum Wetlands	8.99	0.00	None	-38.1	145.2
24548	Central Flinders Island	296.64	30.75	Partial	-40.1	148.1
24549	South Arm	43.26	50.12	Partial	-42.9	147.5
24550	Fitzgerald River	2964.80	99.87	Complete	-34.0	119.6
24551	Hastings-Macleay	1174.42	24.39	Partial	-31.2	152.9
24552	Hunter Valley	569.38	10.01	Partial	-32.9	151.3
24555	Lake Sylvester System	2283.96	0.00	None	-18.8	135.6

Country data dossier for protected areas

24556	Lake Woods	1245.99	81.17	Partial	-17.8	133.5
24557	Little Desert	1354.18	96.60	Partial	-36.6	141.5
24558	Mount Lyndhurst	95.27	0.00	None	-30.2	138.6
24559	Natimuk-Douglas Wetlands	65.25	57.72	Partial	-36.8	141.8
24563	Lowbidgee Floodplain	1928.08	14.02	Partial	-34.5	144.0
24564	Nightcap Range	161.63	99.52	Complete	-28.5	153.3
24565	North Victorian Wetlands	60.48	40.50	Partial	-35.8	144.0
24571	Richmond Woodlands	333.93	5.98	Partial	-33.6	150.8
24572	Riverland Mallee	12401.92	63.82	Partial	-33.4	140.9
24574	South-west Slopes of NSW	25938.96	1.96	None	-34.4	148.2
24575	Strzelecki Desert Lakes	2405.68	36.51	Partial	-29.1	139.4
24578	Wyperfeld, Big Desert and Ngarkat	9783.82	81.66	Partial	-35.6	141.3
24587	North-west Tasmanian Coast	2330.41	63.01	Partial	-41.9	145.2
24588	South-east Tasmania	3173.56	14.10	Partial	-43.0	147.4
24721	Investigator Islands	46.66	23.31	Partial	-33.7	134.5
24746	Griffith Wetlands	38.16	0.00	None	-34.2	145.9
24808	Barrington Tops and Gloucester Tops	1300.63	76.84	Partial	-32.1	151.5
24809	Ben Lomond	183.16	99.38	Complete	-41.6	147.7
24810	Binya and Cocoparra	91.79	51.39	Partial	-34.2	146.3
24811	Bunya Mountains and Yarraman	629.02	35.64	Partial	-26.9	151.9
24812	Conondale Range	1668.58	42.57	Partial	-26.5	152.5
24813	Cooloola and Fraser Coast	2196.09	98.75	Complete	-25.5	153.1
24814	Cooper Floodplain Below Windorah	1791.03	0.00	None	-25.6	142.4
24816	Douglas-Apsley	158.46	99.99	Complete	-41.8	148.2
24817	Fitzroy Floodplain and Delta	1012.61	34.58	Partial	-23.4	150.7
24818	Gibraltar Range	366.90	99.99	Complete	-29.6	152.3
24819	Kakadu Savanna	10926.84	99.98	Complete	-12.9	132.4
24820	Lake Argyle	939.30	98.56	Complete	-16.3	128.8
24821	Lake Barlee	1990.20	0.00	None	-29.2	119.5

Country data dossier for protected areas

24822	Lake Galilee	264.13	0.00	None	-22.4	145.8
24823	Lake Hawdon System	371.97	13.34	Partial	-37.3	139.9
24824	Lake Machattie Area	934.70	0.00	None	-24.8	139.6
24826	Lake Torrens	5932.67	95.29	Partial	-31.0	137.7
24828	Lakes Ballard and Marmion	1010.32	1.76	None	-29.5	121.1
24829	Lakes Muncoonie, Mumbleberry and Torquinie	2068.88	0.00	None	-24.9	138.7
24830	Melaleuca to Birchs Inlet	2185.73	99.98	Complete	-43.1	145.9
24831	Mornington Sanctuary	3245.71	0.46	None	-17.3	126.5
24832	Ord Irrigation Area	218.03	8.03	Partial	-15.7	128.7
24833	Otway Range	1040.77	99.99	Complete	-38.6	143.7
24834	Prince Regent and Mitchell River	7258.29	99.29	Complete	-15.4	125.4
24835	Puckapunyal	432.92	0.24	None	-36.9	145.0
24836	Rottnest Island	18.90	0.00	None	-32.0	115.5
24837	Stirling Range	1128.56	99.44	Complete	-34.4	118.0
24838	Tarrabool Lake-Eva Downs Swamp System	1194.55	0.00	None	-18.3	134.9
24839	Two Peoples Bay and Mount Manypeaks	263.50	40.22	Partial	-34.9	118.2
24840	Werrikimbe	352.37	99.86	Complete	-31.2	152.3
24841	Lake Magenta	1346.03	71.97	Partial	-33.6	119.1
24842	Dunn Rock and Lake King	770.62	67.13	Partial	-33.2	119.5
24843	Dragon Rocks	326.45	99.05	Complete	-32.8	119.0
24844	Holleton	328.99	5.23	Partial	-31.9	119.0
24845	Mount Gibson and Charles Darwin	2396.62	0.08	None	-29.7	117.2
24846	Karara and Lochada	2470.40	0.19	None	-29.1	116.7
24847	Karroun Hill	3096.63	99.94	Complete	-30.0	118.2
25097	Carnac Island (Perth)	0.21	92.88	Partial	-32.1	115.7
25100	Faure and Pelican Islands (Shark Bay)	52.48	100.00	Complete	-25.8	113.9
25101	Flinders Ranges	926.76	98.81	Complete	-31.4	138.7
25102	Gammon Ranges and Arkaroola	1890.31	66.15	Partial	-30.4	139.3
25103	Gawler Ranges	1639.13	100.00	Complete	-32.6	135.4

Country data dossier for protected areas

25109	Bulgunnia	19043.76	0.00	None	-30.1	135.3
25110	Gippsland Lakes	599.97	54.30	Partial	-38.0	147.5
25112	Coffin Bay	349.19	99.75	Complete	-34.6	135.3
25113	Discovery Bay to Piccaninnie Ponds	99.96	95.02	Partial	-38.2	141.2
25114	Eastern Flinders Island	181.55	51.55	Partial	-40.0	148.2
25115	Goyder Lagoon	2763.53	0.00	None	-26.8	139.1
25116	Gulf St Vincent	258.24	73.40	Partial	-34.4	138.3
25117	Lake Newland	89.40	98.49	Complete	-33.4	134.9
25118	Granite Downs	567.85	0.00	None	-27.0	133.5
25119	Port Fairy to Warrnambool	13.89	0.00	None	-38.4	142.4
25120	Quoin Bluff and Freycinet Island (Shark Bay)	5.65	99.88	Complete	-26.1	113.4
25121	Seagull Lake (Eyre Peninsula)	0.90	96.62	Partial	-33.0	134.2
25122	Spencer Gulf	467.58	37.96	Partial	-33.3	137.9
25123	Tourville and Murat Bays	119.22	71.50	Partial	-32.1	133.5
25124	Venus Bay	83.92	98.58	Complete	-33.2	134.6
25125	Wyndham	27.76	0.00	None	-15.5	128.1
25145	Yambuk	9.68	49.12	Partial	-38.3	142.0
25146	Busselton Wetlands	20.67	42.39	Partial	-33.6	115.4
25147	Eighty Mile Beach	316.83	72.25	Partial	-19.6	120.9
25148	Fortescue Marshes	982.92	0.00	None	-22.4	119.4
25149	Lake Gregory/Paraku	2016.79	73.74	Partial	-20.0	127.4
25150	Lake McLarty	1.66	100.00	Complete	-32.7	115.7
25151	Mandora Marsh and Anna Plains	3512.19	50.22	Partial	-19.7	121.2
25152	Peel-Harvey Estuary	146.04	94.75	Partial	-32.7	115.7
25153	Roebuck Bay	933.49	23.99	Partial	-18.0	122.4
26279	Lake Warden System	40.05	36.74	Partial	-33.8	121.9
26280	Lake Gore System	17.06	63.57	Partial	-33.8	121.5
26281	Lake Pleasant View System	4.38	99.30	Complete	-34.8	118.2
26282	Exmouth Gulf Mangroves	429.45	4.72	Partial	-22.2	114.5

Country data dossier for protected areas

26283	Lake MacLeod	387.64	0.00	None	-24.0	113.7
26313	Pink Lake (Esperance)	10.40	0.04	None	-33.8	121.8
26315	Wollogorang	728.43	0.00	None	-17.5	137.8
26316	Port Hedland Saltworks	104.86	0.00	None	-20.2	118.9
26317	Towerrining Lake and Moodiarrup Swamps	9.85	16.11	Partial	-33.6	116.8
26318	Watervalley Wetlands	131.35	8.42	Partial	-36.3	139.9
26319	Yalgorup	60.37	93.45	Partial	-32.9	115.7
26474	Barrow Island	235.24	99.88	Complete	-20.8	115.4
26475	Bendigo Box-Ironbark Region	504.40	26.64	Partial	-36.8	144.3
26476	Benger Swamp	3.56	99.99	Complete	-33.2	115.8
26477	Diamantina Floodplain	3522.32	0.00	None	-25.5	140.5
26478	Goonoo	1055.78	60.31	Partial	-32.0	148.9
26479	Gum Lagoon	87.85	99.15	Complete	-36.3	140.1
26480	Southern Yorke Peninsula	350.20	68.37	Partial	-35.2	137.0
26481	Lake Bathurst	19.16	0.00	None	-35.0	149.7
26483	Lakes Alexandrina and Albert	1307.48	67.15	Partial	-35.5	139.2
26484	Lowendal Islands	1.63	96.34	Partial	-20.6	115.6
26485	Lower Brodribb River	17.17	56.81	Partial	-37.8	148.6
26486	Maryborough-Dunolly Box-Ironbark Region	897.81	29.14	Partial	-36.8	143.7
26487	Muir-Unicup Wetlands	13.80	92.57	Partial	-34.4	116.7
26488	Murray-Sunset, Hattah and Annuello	7065.62	88.62	Partial	-34.8	141.7
26489	Murrumbidgee Red Gums	2474.13	0.04	None	-34.6	146.2
26490	Owingup Swamp and Boat Harbour Wetlands	4.45	99.63	Complete	-35.0	117.1
26491	Patho Plains	795.14	7.90	Partial	-36.1	144.5
26492	Peebinga	33.96	97.85	Partial	-35.0	140.8
26493	Repulse Bay to Ince Bay	136.41	95.14	Partial	-21.1	149.1
26494	Rushworth Box-Ironbark Region	508.54	35.93	Partial	-36.7	144.9
26495	Simpson Desert	23477.00	99.84	Complete	-25.0	138.2
26496	St Arnaud Box-Ironbark Region	479.12	67.42	Partial	-36.9	143.1

Country data dossier for protected areas

26497	Tamborine Mountain	39.50	10.56	Partial	-27.9	153.2
26498	Traprock	644.65	0.00	None	-28.4	151.6
26500	Wandown	48.86	58.30	Partial	-34.8	143.0
26501	Warby-Chiltern Box-Ironbark Region	252.85	72.10	Partial	-36.3	146.2
26502	Kwobrup-Badgebup	6.11	0.04	None	-33.6	117.9
26503	Calingiri	826.39	0.48	None	-31.1	116.5
26504	Cataby	3.21	0.00	None	-30.8	115.6
26505	Coomallo	21.31	48.25	Partial	-30.2	115.5
26506	Gillingarra	84.84	2.70	Partial	-30.9	116.1
26507	Jalbarragup	260.90	34.73	Partial	-34.0	115.6
26508	Koobabbie	2.61	0.00	None	-30.0	116.2
26511	Moora	7.02	0.82	None	-30.6	116.0
26512	Walebing	13.48	0.00	None	-30.7	116.3
26514	Orford (Tasmania)	0.03	6.39	Partial	-42.6	147.9
26515	Marion Bay	5.53	5.85	Partial	-42.8	147.9
26714	Araluen-Wungong	125.21	25.35	Partial	-32.2	116.1
26716	Gidgegannup	39.10	0.00	None	-31.8	116.2
26718	Mundaring-Kalamunda	139.91	37.18	Partial	-32.0	116.1
26719	North Dandalup	77.43	5.86	Partial	-32.5	116.0
26721	The Lakes (Western Australia)	73.96	24.10	Partial	-31.9	116.4
26933	Northern Swan Coastal Plain	2357.27	8.66	Partial	-31.6	115.8
26934	Bindoon-Julimar	536.60	3.02	Partial	-31.4	116.3
26953	Devlbend Reservoir	2.40	0.00	None	-38.3	145.1
26966	East Borden	4.64	54.28	Partial	-34.3	118.5
27130	Ulladulla to Merimbula	2102.40	26.54	Partial	-36.1	150.1
27150	Australian Alps	14291.68	99.75	Complete	-36.5	148.0

Important Bird and Biodiversity Areas (IBAs) in Danger³

Out of the 4 IBAs in danger impacted by fire and fire suppression, residential and commercial development, and agriculture/aquaculture, 2 IBAs have little or no protection. Although 1 IBA is mostly protected and 1 IBA is fully protected, they face a number of threats. Bringing unprotected IBAs under protection either by expanding existing PAs or establishing new PAs and improving management effectiveness through addressing threats are potential further actions.

Site name	Year of assessment	Pressure	State	Response	Protection	Threats	Area (ha)	Central Coordinates
Boodjamulla	2014	very high	not assessed	not assessed	whole	Fire & fire suppression	282,000	138° 19.74' East 18° 40.20' South
Lower Hunter Valley	2014	very high	not assessed	not assessed	little/none	Residential & commercial development	55,964	151° 19.78' East 32° 51.65' South
Murray-Sunset, Hattah and Annuello	2014	very high	not assessed	not assessed	most	Fire & fire suppression	700,420	141° 40.21' East 34° 47.39' South
Riverina Plains	2014	very high	not assessed	not assessed	little/none	Agriculture/Aquaculture	1,066,752	145° 26.87' East 34° 50.77' South

Alliance for Zero Extinction Sites (AZEs)⁴

Australia has 17 AZEs

- 2 AZEs have no protection
- 2 AZEs have partial protection
- 13 AZEs have complete protection

Bringing some AZEs that have no protection or having partial protection under protected areas and improving the management effectiveness of all AZEs are priority actions.

³ BirdLife International has coordinated the identification of Important Bird and Biodiversity Areas (IBAs) worldwide, and has recently highlighted a subset of 356 IBAs in Danger that face the most severe threats. <http://www.birdlife.org/datazone/info/ibaidites>.

⁴ The Alliance for Zero Extinction (AZE) has identified sites supporting the last remaining populations of one or more Endangered or Critically Endangered species (as listed on the IUCN Red List), thereby providing a tool to focus conservation efforts to prevent potential imminent global extinctions, consistent with Aichi Biodiversity Target 12. <http://www.zeroextinction.org/>; also see the database at <http://www.birdlife.org/datazone/info/siteprotection>.

Country data dossier for protected areas

Site Number	Site Name	Area (km ²)	%Protected	Protection class	Latitude	Longitude
56	Barron River Tributaries (Kuranda)	3.79	7.90	Partial	-16.8	145.6
60	Baw-Baw National Park	127.98	98.94	Complete	-37.8	146.2
66	Blue Mountains National Park	2677.77	99.99	Complete	-33.7	150.4
72	Bowling Green Bay National Park	582.29	99.90	Complete	-19.5	147.0
73	Bramble Cay	4.06	0.00	None	-9.0	143.8
107	Christmas Island National Park	87.81	98.91	Complete	-10.5	105.6
147	Daintree National Park	773.23	99.88	Complete	-16.3	145.3
170	Epping Forest National Park	31.18	82.98	Partial	-22.4	146.7
180	Flinders Chase National Park	328.79	99.97	Complete	-35.9	136.8
277	Kroombit Tops National Park and Forest Reserve	434.12	99.99	Complete	-24.4	151.0
304	Lord Howe Island Permanent Park Preserve	16.50	99.27	Complete	-31.6	159.1
370	Mount Lewis Forest Reserve	212.37	100.00	Complete	-16.5	145.2
615	Two Peoples Bay Nature Reserve	46.86	99.93	Complete	-35.0	118.1
650	Wollemi National Park	5025.33	99.98	Complete	-32.9	150.5
651	Wollogorang	4.05	0.00	None	-17.5	137.8
653	Wooroonooran National Park	1154.80	99.99	Complete	-17.5	145.8
8004	Bullsbrook	1.20	99.97	Complete	-31.6	116.0

Overlaps between unprotected and partially protected IBAs and candidates Ecoregions for further protection⁵

Out of 81 terrestrial overlaps:

- If protection is extended to **31** IBAs which are not protected hitherto in Australia, those actions also improve protection status of endemic or nearly endemic (80-100% in the country) terrestrial ecoregions that have a worldwide protection of less than 10%.
- If protection is extended to **50** IBAs which are partially protected in Australia, those actions also improve protection status of endemic or nearly endemic (80-100% in the country) terrestrial ecoregions that have a worldwide protection of less than 10%.

Out of 40 marine overlaps:

- If protection is extended to **4** IBAs which are not protected hitherto in Australia, those actions also improve protection status of endemic or nearly endemic (80-100% in the country) marine ecoregions that have a worldwide protection of less than 10%.
- If protection is extended to **36** IBAs which are partially protected in Australia, those actions also improve protection status of endemic or nearly endemic (80-100% in the country) marine ecoregions that have a worldwide protection of less than 10%.

Site Number	Site Name	Total area (ha)	Ecoregion Number	T/M	Ecoregion Name	% in country	Overlap (ha)	Overlap (%)
22521	Port Davey Islands	153.4	20205	M	Bassian	100.00	109.6	71.5
23426	Hyland Bay and Moyle Floodplain	104,091.7	10706	T	Kimberly tropical savanna	100.00	3,814.7	3.7
23427	Anson Bay, Daly and Reynolds River Floodplains	259,288.5	10706	T	Kimberly tropical savanna	100.00	38,259.7	14.8
23447	Limmen Bight	220,215.8	10704	T	Carpentaria tropical savanna	100.00	216,103.0	98.1
23450	Port McArthur Tidal Wetlands System	98,756.8	10704	T	Carpentaria tropical savanna	100.00	95,636.5	96.8

⁵ These data come from the superimposition of Important Bird and Biodiversity Areas (IBAs) identified by BirdLife International and terrestrial and marine ecological regions under existing protected areas recorded by the Digital Observatory for Protected Areas of the Joint Research Centre of the European Commission (JRC) using the 2014 World Database of Protected Areas in collaboration with the United Nations Environment Program World Conservation Monitoring Centre (UNEP-WCMC). http://dopa-explorer.jrc.ec.europa.eu/dopa_explorer/; <http://www.birdlife.org/datazone/country>.

Country data dossier for protected areas

23453	Legune (Joseph Bonaparte Bay)	137,403.4	10706	T	Kimberly tropical savanna	100.00	130,501.1	95.0
23456	Buckley River	486,207.9	10707	T	Mitchell grass downs	100.00	486,207.9	100.0
23836	Central NSW Mallee	253,681.8	10803	T	Southeast Australia temperate savanna	100.00	64,564.0	25.5
23839	Gwydir Wetlands	44,396.4	10803	T	Southeast Australia temperate savanna	100.00	44,396.4	100.0
23840	Jervis Bay	15,869.1	20204	M	Cape Howe	100.00	561.7	3.5
23843	Lake Wollumboola	653.0	20204	M	Cape Howe	100.00	11.2	1.7
23845	Narran Wetlands	23,027.6	10803	T	Southeast Australia temperate savanna	100.00	23,027.6	100.0
23855	Paroo Floodplain and Currawinya	807,985.4	10802	T	Eastern Australia mulga shrublands	100.00	807,985.4	100.0
23856	Pilliga	502,735.8	10803	T	Southeast Australia temperate savanna	100.00	502,735.8	100.0
23857	Riverina Plains	1,075,748.7	10803	T	Southeast Australia temperate savanna	100.00	1,075,748.7	100.0
23871	Gulf Plains	886,719.4	10704	T	Carpentaria tropical savanna	100.00	840,481.9	94.8
23876	Anderson Inlet	2,333.1	20205	M	Bassian	100.00	2,241.3	96.1
23908	Betsey Island	174.7	20205	M	Bassian	100.00	174.7	100.0
23911	Boxen Island and Big Black Reef	8.1	20204	M	Cape Howe	100.00	8.1	100.0
23914	Forsyth, Passage and Gull Islands	427.6	20204	M	Cape Howe	100.00	75.4	17.6
23926	Bellarine Wetlands	4,506.6	20205	M	Bassian	100.00	97.6	2.2
23927	Cheetham and Altona	1,210.1	20205	M	Bassian	100.00	273.7	22.6
23928	Corner Inlet	70,817.7	20204	M	Cape Howe	100.00	58,784.4	83.0
23931	Shallow Inlet	1,803.2	20204	M	Cape Howe	100.00	70.1	3.9
23932	Swan Bay and Port Phillip Bay Islands	3,334.5	20205	M	Bassian	100.00	2,923.7	87.7

Country data dossier for protected areas

23933	Werribee and Avalon	3,624.6	20205	M	Bassian	100.00	536.9	14.8
23934	Western Port	61,452.6	20205	M	Bassian	100.00	57,418.4	93.4
23936	Gabo and Tullaberga Islands	157.1	20204	M	Cape Howe	100.00	157.1	100.0
23937	Phillip Island	2,011.7	20205	M	Bassian	100.00	536.2	26.7
23938	Wilson's Promontory Islands	645.6	20204	M	Cape Howe	100.00	645.6	100.0
23940	Kangaroo Island	442,611.1	11206	T	Mount Lofty woodlands	100.00	440,613.4	99.5
23955	Maatsuyker Island Group	915.2	20205	M	Bassian	100.00	172.3	18.8
23956	Mewstone	8.9	20205	M	Bassian	100.00	8.9	100.0
23958	Ninth and Little Waterhouse Islands	27.0	20205	M	Bassian	100.00	27.0	100.0
23959	Pedra Branca	1.7	20205	M	Bassian	100.00	1.7	100.0
23960	Rubicon Estuary	1,339.5	20205	M	Bassian	100.00	57.2	4.3
23961	Shag Reef (Bass Strait)	1.0	20204	M	Cape Howe	100.00	1.0	100.0
23962	Tamar Wetlands	4,869.2	20205	M	Bassian	100.00	4,004.7	82.2
23963	Tasman Island	120.2	20205	M	Bassian	100.00	120.2	100.0
23964	Three Sisters (Bass Strait)	1.0	20205	M	Bassian	100.00	1.0	100.0
23987	Chalky, Big Green and Badger Island Groups	2,794.9	20204	M	Cape Howe	100.00	1,013.7	36.3
23988	Franklin Sound Islands	2,508.5	20204	M	Cape Howe	100.00	658.0	26.2
23989	Robbins Passage and Boullanger Bay	22,990.9	20205	M	Bassian	100.00	18,009.9	78.3
23990	St Helens (Tasmania)	2,275.6	20205	M	Bassian	100.00	1,125.3	49.5
24329	Atherton Tablelands	35,472.2	10705	T	Einiasleigh upland savanna	100.00	4,871.9	13.7
24333	Boolcoomatta, Bindarrah and Kalkaroo Stations	143,154.2	11309	T	Tirari-Sturt stony desert	100.00	143,154.2	100.0
24334	Broad Sound	122,174.1	10702	T	Brigalow tropical savanna	100.00	89,480.0	73.2
24335	Bruny Island	37,759.1	20205	M	Bassian	100.00	2,647.8	7.0
24336	Cape Portland	6,483.0	20205	M	Bassian	100.00	1,191.8	18.4

Country data dossier for protected areas

24383	Clarke Range	96,813.5	10702	T	Brigalow tropical savanna	100.00	2,359.3	2.4
24439	Diamantina and Astrebla Grasslands	782,900.1	10707	T	Mitchell grass downs	100.00	280,815.8	35.9
24440	Lake Bindegolly	32,685.2	10802	T	Eastern Australia mulga shrublands	100.00	32,685.2	100.0
24444	Keep River	97,633.9	10706	T	Kimberly tropical savanna	100.00	63,534.5	65.1
24444	Keep River	97,633.9	10709	T	Victoria Plains tropical savanna	100.00	34,099.4	34.9
24446	Macquarie Marshes	243,418.1	10803	T	Southeast Australia temperate savanna	100.00	243,418.1	100.0
24448	Menindee Lakes	43,132.2	10803	T	Southeast Australia temperate savanna	100.00	42,939.0	99.6
24448	Menindee Lakes	43,132.2	11309	T	Tirari-Sturt stony desert	100.00	193.3	0.4
24449	Mudgee-Wollar	165,793.4	10803	T	Southeast Australia temperate savanna	100.00	2,901.1	1.7
24453	Southern NSW Mallee	833,679.9	10803	T	Southeast Australia temperate savanna	100.00	1,975.5	0.2
24456	Yinberrie Hills	102,934.7	10706	T	Kimberly tropical savanna	100.00	22,610.2	22.0
24544	Arnhem Plateau	2,134,609.9	10704	T	Carpentaria tropical savanna	100.00	32,925.1	1.5
24544	Arnhem Plateau	2,134,609.9	10706	T	Kimberly tropical savanna	100.00	3,303.0	0.2
24545	Barmah-Millewa	264,291.7	10803	T	Southeast Australia temperate savanna	100.00	264,291.7	100.0
24549	South Arm	4,326.1	20205	M	Bassian	100.00	3,297.6	76.2
24555	Lake Sylvester System	228,396.2	10707	T	Mitchell grass downs	100.00	228,396.2	100.0
24556	Lake Woods	124,598.6	10707	T	Mitchell grass downs	100.00	95,381.1	76.6
24556	Lake Woods	124,598.6	10709	T	Victoria Plains tropical savanna	100.00	24,394.0	19.6
24558	Mount Lyndhurst	9,527.2	11309	T	Tirari-Sturt stony desert	100.00	9,527.2	100.0
24563	Lowbidgee Floodplain	192,808.4	10803	T	Southeast Australia temperate savanna	100.00	191,019.5	99.1
24565	North Victorian Wetlands	6,048.1	10803	T	Southeast Australia	100.00	6,035.5	99.8

Country data dossier for protected areas

					temperate savanna			
24572	Riverland Mallee	1,240,191.6	11309	T	Tirari-Sturt stony desert	100.00	2,254.2	0.2
24575	Strzelecki Desert Lakes	240,568.3	11309	T	Tirari-Sturt stony desert	100.00	62,590.5	26.0
24587	North-west Tasmanian Coast	233,041.4	20205	M	Bassian	100.00	1,727.0	0.7
24588	South-east Tasmania	317,355.8	20205	M	Bassian	100.00	3,567.9	1.1
24746	Griffith Wetlands	3,816.3	10803	T	Southeast Australia temperate savanna	100.00	3,816.3	100.0
24810	Binya and Cocoparra	9,178.7	10803	T	Southeast Australia temperate savanna	100.00	8,146.9	88.8
24817	Fitzroy Floodplain and Delta	101,261.4	10702	T	Brigalow tropical savanna	100.00	86,463.9	85.4
24821	Lake Barlee	199,020.1	11209	T	Southwest Australia savanna	100.00	1,629.3	0.8
24821	Lake Barlee	199,020.1	11310	T	Western Australian Mulga shrublands	100.00	197,390.8	99.2
24822	Lake Galilee	26,413.0	10707	T	Mitchell grass downs	100.00	26,413.0	100.0
24826	Lake Torrens	593,266.7	11309	T	Tirari-Sturt stony desert	100.00	593,266.7	100.0
24828	Lakes Ballard and Marmion	101,031.7	11310	T	Western Australian Mulga shrublands	100.00	101,031.7	100.0
24831	Mornington Sanctuary	324,570.7	10706	T	Kimberly tropical savanna	100.00	324,570.7	100.0
24832	Ord Irrigation Area	21,803.0	10706	T	Kimberly tropical savanna	100.00	21,803.0	100.0
24835	Puckapunyal	43,291.7	10803	T	Southeast Australia temperate savanna	100.00	16.2	0.0
24838	Tarrabool Lake-Eva Downs Swamp System	119,455.1	10707	T	Mitchell grass downs	100.00	119,455.1	100.0
24844	Holleton	32,898.8	11209	T	Southwest Australia savanna	100.00	25,008.9	76.0
24845	Mount Gibson and Charles Darwin	239,662.0	11209	T	Southwest Australia savanna	100.00	239,662.0	100.0
24846	Karara and Lochada	247,040.3	11209	T	Southwest Australia savanna	100.00	247,040.3	100.0

Country data dossier for protected areas

25102	Gammon Ranges and Arkaroola	189,031.0	11309	T	Tirari-Sturt stony desert	100.00	188,801.5	99.9
25109	Bulgunnia	1,904,376.2	11309	T	Tirari-Sturt stony desert	100.00	1,867,471.9	98.1
25110	Gippsland Lakes	59,997.1	20204	M	Cape Howe	100.00	227.5	0.4
25114	Eastern Flinders Island	18,155.2	20204	M	Cape Howe	100.00	7,615.2	41.9
25116	Gulf St Vincent	25,824.4	11206	T	Mount Lofty woodlands	100.00	203.2	0.8
25118	Granite Downs	56,784.8	11309	T	Tirari-Sturt stony desert	100.00	51,957.6	91.5
25125	Wyndham	2,775.9	10706	T	Kimberly tropical savanna	100.00	2,775.9	100.0
25147	Eighty Mile Beach	31,682.8	10706	T	Kimberly tropical savanna	100.00	12,535.9	39.6
25151	Mandora Marsh and Anna Plains	351,218.9	10706	T	Kimberly tropical savanna	100.00	247,733.8	70.5
25153	Roebuck Bay	93,349.1	10706	T	Kimberly tropical savanna	100.00	75,669.7	81.1
26282	Exmouth Gulf Mangroves	42,944.7	11301	T	Carnarvon xeric shrublands	100.00	24,484.8	57.0
26283	Lake MacLeod	38,763.9	11301	T	Carnarvon xeric shrublands	100.00	38,763.9	100.0
26315	Wollogorang	72,843.2	10704	T	Carpentaria tropical savanna	100.00	72,843.2	100.0
26475	Bendigo Box-Ironbark Region	50,440.0	10803	T	Southeast Australia temperate savanna	100.00	778.5	1.5
26478	Goonoo	105,578.2	10803	T	Southeast Australia temperate savanna	100.00	105,578.2	100.0
26483	Lakes Alexandrina and Albert	130,748.2	11206	T	Mount Lofty woodlands	100.00	165.7	0.1
26486	Maryborough-Dunolly Box-Ironbark Region	89,781.0	10803	T	Southeast Australia temperate savanna	100.00	1,543.8	1.7
26489	Murrumbidgee Red Gums	247,412.6	10803	T	Southeast Australia temperate savanna	100.00	175,515.7	70.9
26491	Patho Plains	79,514.1	10803	T	Southeast Australia temperate savanna	100.00	74,519.1	93.7
26494	Rushworth Box-Ironbark	50,854.2	10803	T	Southeast Australia	100.00	182.0	0.4

Country data dossier for protected areas

	Region				temperate savanna			
26501	Warby-Chiltern Box-Ironbark Region	25,285.4	10803	T	Southeast Australia temperate savanna	100.00	4,519.6	17.9
26502	Kwoobrup-Badgebup	610.9	11209	T	Southwest Australia savanna	100.00	610.9	100.0
26503	Calingiri	82,638.8	11209	T	Southwest Australia savanna	100.00	78,986.4	95.6
26505	Coomallo	2,130.5	11209	T	Southwest Australia savanna	100.00	2,130.5	100.0
26506	Gillingarra	8,483.8	11209	T	Southwest Australia savanna	100.00	6,482.2	76.4
26508	Koobabbie	260.7	11209	T	Southwest Australia savanna	100.00	260.7	100.0
26511	Moora	701.9	11209	T	Southwest Australia savanna	100.00	241.8	34.4
26512	Walebing	1,347.8	11209	T	Southwest Australia savanna	100.00	1,347.8	100.0
26514	Orford (Tasmania)	2.7	20205	M	Bassian	100.00	2.7	100.0
26515	Marion Bay	553.3	20205	M	Bassian	100.00	507.3	91.7
26934	Bindoon-Julimar	53,659.9	11209	T	Southwest Australia savanna	100.00	262.0	0.5
27130	Ulladulla to Merimbula	210,239.8	20204	M	Cape Howe	100.00	2,090.6	1.0

Overlaps between unprotected and partially protected AZEs and candidates Ecoregions for further protection⁶

Out of 11 terrestrial overlaps:

⁶ These data come from the superimposition of Alliance for Zero Extinction sites (AZEs) and terrestrial and marine ecological regions under existing protected areas recorded by the Digital Observatory for Protected Areas of the Joint Research Centre of the European Commission (JRC) using the 2014 World Database of Protected Areas in collaboration with the United Nations Environment Program World Conservation Monitoring Centre (UNEP-WCMC). http://dopa-explorer.jrc.ec.europa.eu/dopa_explorer/; <http://www.birdlife.org/datazone/info/siteprotection>.

Country data dossier for protected areas

- If protection is extended to 1 AZE which is partially protected in Australia, those actions also improve protection status of endemic or nearly endemic (80-100% in the country) terrestrial ecoregions that have a worldwide protection of less than 10%.

Site Number	Site Name	Total area (ha)	Ecoregion Number	T/M	Ecoregion Name	% in country	Overlap (ha)	Overlap (%)
26308	Epping Forest National Park	3,118.0	10702	T	Brigalow tropical savanna	100.00	3,118.0	100.0

Actions Identified in the NBSAP⁷

Target 4: By 2015, achieve a national increase of 600,000 km² of native habitat managed primarily for biodiversity conservation across terrestrial, aquatic and marine environments.

Paragraphs 1 (a), (b), and (g) and paragraph 3 of decision XI/24 on protected areas

1. *Invites Parties to:*

(a) In line with paragraph 1(c) of decision X/31, integrate national action plans for the programme of work into updated national biodiversity strategies and action plans, which, in line with paragraphs 3 (c) and (d) of decision X/2, should be adopted as policy instruments and used as a primary framework for implementation and as the basis for securing the necessary financial support, including from national budgets and from bilateral, multilateral and other sources;

(b) Consistent with national circumstances, undertake major efforts, with appropriate support, to achieve all elements of Aichi Biodiversity Target 11, and, in particular, to improve marine protected areas in all areas within their jurisdiction and to ensure that networks comprising both such marine protected areas and terrestrial protected areas are: representative (by completing ecological assessments and implementing the results); inclusive of areas important for biodiversity; managed effectively and equitably; connected and integrated into wider land- and seascapes; and inclusive of diversified types of governance for protected areas and other effective area-based conservation measures;

(g) Align the protected area projects approved in the fourth, fifth and sixth replenishment periods of the Global Environment Facility, as well those supported by bilateral and other funding sources, with the actions identified in national action plans for the programme of work, so as to facilitate systematic monitoring and reporting on progress in achieving Aichi Biodiversity Target 11 and related Aichi Biodiversity Targets;

⁷ <https://www.cbd.int/nbsap/targets/>.

Country data dossier for protected areas

3. *Invites* the Global Environment Facility and its implementing agencies to facilitate the alignment of the development and implementation of protected area projects with the actions identified in national action plans for the programme of work, for example by clearly articulating the linkages with elements of Aichi Biodiversity Target 11 in project documents, with a view to facilitating the systematic monitoring and reporting of the results of those projects as they contribute to achieving Aichi Biodiversity Target 11 and other related targets by Parties, and to maximize the contribution of such projects to the Strategic Plan for Biodiversity 2011–2020;