

Ecosystem credit demand estimate

Offset Trading Group indicative nearer-term demand by IBRA region and subregion

The following ecosystem credit demand estimate has been produced using publicly available information from the Major Projects Planning Portal and data from the Biodiversity Assessment Method Calculator system. This is presented as demand per Offset Trading Group by IBRA (Interim Biogeographic Regionalisation for Australia) subregion. The estimate is based on information as of 28 March 2023.

Landholders should seek their own legal, financial and ecological advice before participating in the market. As the method to generate this estimate uses data from stages of the planning process before approval has been granted, the resulting credit predictions associated with these major projects can be uncertain.

The data are presented in a series of tables, one for each IBRA bioregion as follows (click on the bioregion of interest to jump to the table):

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A numerical credit estimate is provided. The following categories have also been used to depict demand:

Not detected
Low (>0 to 999)
Moderate (1,000 to 4,999)
Strong (>5,000)

The ecosystem credit demand estimate Excel spreadsheet containing the same data is also available for download.

Table 1 **Brigalow Belt South Bioregion: forecast nearer-term demand (at 28 March 2023)**

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Liverpool Plains		
Pilliga Outwash Dry Sclerophyll Forests less than 50%	Low	119
Liverpool Range		
Eastern Riverine Forests less than 50%	Low	69
New England Dry Sclerophyll Forests less than 50%	Low	147
New England Grassy Woodlands greater than or equal to 50% and less than 70%	Strong	7,153
New England Grassy Woodlands less than 50%	Low	317
Western Slopes Grassy Woodlands greater than or equal to 90%	Moderate	3,948
Western Slopes Grassy Woodlands less than 50%	Low	669
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Strong	10,216
Northern Outwash		
Carbeen Open Forest Community in the Darling Riverine Plains and Brigalow Belt South Bioregions	Low	35
Inland Riverine Forests greater than or equal to 50% and less than 70%	Low	237
Myall Woodland in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes bioregions	Low	156
Semi-arid Floodplain Grasslands greater than or equal to 70% and less than 90%	Low	351
Pilliga		
Eastern Riverine Forests less than 50%	Low	36
New England Grassy Woodlands greater than or equal to 50% and less than 70%	Low	65
North Coast Dry Sclerophyll Forests less than 50%	Low	230
South Coast Sands Dry Sclerophyll Forests less than 50%	Low	237
Western Slopes Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	747
Western Slopes Dry Sclerophyll Forests less than 50%	Low	605
Western Slopes Grassy Woodlands greater than or equal to 90%	Moderate	1,759

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Western Slopes Grassy Woodlands less than 50%	Low	21
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Strong	7,677

Table 2 Darling Riverine Plains Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Castlereagh-Barwon		
Inland Riverine Forests greater than or equal to 50% and less than 70%	Low	52
Semi-arid Floodplain Grasslands greater than or equal to 70% and less than 90%	Strong	5,688
Wilcannia Plains		
Coolibah–Black Box Woodland in the Darling Riverine Plains, Brigalow Belt South, Cobar Penepplain and Mulga Lands Bioregions	Low	63
Inland Riverine Forests greater than or equal to 50% and less than 70%	Low	45
Riverine Chenopod Shrublands greater than or equal to 70% and less than 90%	Low	139

Table 3 Nandewar Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Peel		
Eastern Riverine Forests less than 50%	Moderate	1,771
New England Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Moderate	2,428
New England Grassy Woodlands greater than or equal to 50% and less than 70%	Low	128
New England Grassy Woodlands less than 50%	Low	69
North-west Slopes Dry Sclerophyll Woodlands less than 50%	Moderate	1,236
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Moderate	1,295

Table 4 New England Tablelands Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Armidale Plateau		
Eastern Riverine Forests less than 50%	Low	7
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Moderate	1,213
Eastern Nandewar		
Carex Sedgeland of the New England Tableland, Nandewar, Brigalow Belt South and NSW North Coast Bioregions	Low	71
New England Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	143
New England Dry Sclerophyll Forests greater than or equal to 70% and less than 90%	Low	640
New England Grassy Woodlands greater than or equal to 70% and less than 90%	Moderate	3,239
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Low	377
Walcha Plateau		
Montane Bogs and Fens greater than or equal to 70% and less than 90%	Low	17
New England Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Moderate	2,243
New England Dry Sclerophyll Forests less than 50%	Low	386
New England Grassy Woodlands greater than or equal to 50% and less than 70%	Moderate	1,097
New England Peppermint (<i>Eucalyptus nova-anglica</i>) Woodland on Basalts and Sediments in the New England Tableland Bioregion	Low	396
Northern Escarpment Wet Sclerophyll Forests greater than or equal to 70% and less than 90%	Low	357
Ribbon Gum–Mountain Gum–Snow Gum Grassy Forest/Woodland of the New England Tableland Bioregion	Low	685
Temperate Montane Grasslands greater than or equal to 70% and less than 90%	Low	53
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney	Moderate	3,962

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions		

Table 5 NSW North Coast Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Ellerston		
Central Hunter Ironbark–Spotted Gum–Grey Box Forest in the New South Wales North Coast and Sydney Basin Bioregions	Low	179
Dry Rainforests greater than or equal to 50% and less than 70%	Low	26
Eastern Riverine Forests less than 50%	Low	16
Hunter-Macleay Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	175
Northern Hinterland Wet Sclerophyll Forests less than 50%	Low	499
North-west Slopes Dry Sclerophyll Woodlands greater than or equal to 50% and less than 70%	Low	10
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Moderate	1,009
Karuah Manning		
Coastal Dune Dry Sclerophyll Forests less than 50%	Low	439
Hunter-Macleay Dry Sclerophyll Forests less than 50%	Low	325
Lower Hunter Spotted Gum Ironbark Forest in the Sydney Basin and NSW North Coast Bioregions	Low	34
Lowland Rainforest in the NSW North Coast and Sydney Basin Bioregions	Low	15
North Coast Wet Sclerophyll Forests less than 50%	Low	231
Northern Hinterland Wet Sclerophyll Forests less than 50%	Low	67
South Coast Sands Dry Sclerophyll Forests greater than or equal to 70% and less than 90%	Low	37
Sydney Coastal Dry Sclerophyll Forests less than 50%	Low	353
Tomalla		
Eastern Riverine Forests less than 50%	Low	77
Hunter-Macleay Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	6
New England Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Moderate	1,612
New England Grassy Woodlands less than 50%	Low	106

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Northern Escarpment Wet Sclerophyll Forests greater than or equal to 70% and less than 90%	Low	285
Northern Gorge Dry Sclerophyll Forests less than 50%	Low	157
Northern Hinterland Wet Sclerophyll Forests less than 50%	Low	288
Northern Tableland Wet Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	54
Northern Tableland Wet Sclerophyll Forests greater than or equal to 70% and less than 90%	Low	691
North-west Slopes Dry Sclerophyll Woodlands greater than or equal to 50% and less than 70%	Low	27
Tableland Clay Grassy Woodlands greater than or equal to 70% and less than 90%	Low	3
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Moderate	2,140
Upper Hunter		
Central Hunter Ironbark–Spotted Gum–Grey Box Forest in the New South Wales North Coast and Sydney Basin Bioregions	Low	3
Eastern Riverine Forests less than 50%	Low	4
Hunter-Macleay Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	10
Lower Hunter Valley Dry Rainforest in the Sydney Basin and NSW North Coast Bioregions	Low	21
Northern Hinterland Wet Sclerophyll Forests less than 50%	Low	38
North-west Slopes Dry Sclerophyll Woodlands greater than or equal to 50% and less than 70%	Low	1
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Low	124

Table 6 NSW South Western Slopes Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Inland Slopes		
Inland Grey Box Woodland in the Riverina, NSW South Western Slopes, Cobar Penepplain, Nandewar and Brigalow Belt South Bioregions	Moderate	1,001
Inland Riverine Forests less than 50%	Low	190

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Inland Rocky Hill Woodlands greater than or equal to 50% and less than 70%	Low	47
Western Slopes Dry Sclerophyll Forests less than 50%	Low	120
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Moderate	2,960
Lower Slopes		
Inland Grey Box Woodland in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions	Low	4
Inland Riverine Forests greater than or equal to 50% and less than 70%	Low	9
Inland Riverine Forests less than 50%	Low	1
Western Slopes Grassy Woodlands greater than or equal to 90%	Low	2
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Low	333
White Box Yellow Box Blakely’s Red Gum Woodland	Low	74

Table 7 Riverina Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Murray Fans		
Inland Grey Box Woodland in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions	Low	10
Murrumbidgee		
Inland Floodplain Shrublands greater than or equal to 50% and less than 70%	Low	76
Inland Floodplain Shrublands less than 50%	Low	1
Inland Floodplain Woodlands greater than or equal to 50% and less than 70%	Low	30
Inland Riverine Forests greater than or equal to 50% and less than 70%	Low	3
Inland Riverine Forests less than 50%	Low	16
Myall Woodland in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South Western Slopes Bioregions	Low	797

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Riverine Plain Grasslands greater than or equal to 50% and less than 70%	Low	80
Riverine Plain Grasslands greater than or equal to 70% and less than 90%	Moderate	1,773
Riverine Plain Grasslands less than 50%	Moderate	2,949
Sandhill Pine Woodland in the Riverina, Murray-Darling Depression and NSW South Western Slopes Bioregions	Low	145
Robinvale Plains		
Inland Floodplain Woodlands greater than or equal to 50% and less than 70%	Low	18
Sand Plain Mallee Woodlands less than 50%	Low	65
Sand Plain Mulga Shrublands less than 50%	Low	19
Semi-arid Sand Plain Woodlands greater than or equal to 50% and less than 70%	Low	83

Table 8 South Eastern Highlands Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Bathurst		
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Low	6
Bungonia		
Southern Tableland Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	7
Temperate Montane Grasslands greater than or equal to 90%	Low	26
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Low	92
Capertee Uplands		
Southern Tableland Grassy Woodlands greater than or equal to 50% and less than 70%	Low	29
Subalpine Woodlands greater than or equal to 90%	Low	8
Monaro		
Werriwa Tablelands Cool Temperate Grassy Woodland in the South Eastern Highlands and South East Corner Bioregions	Low	31

Table 9 South Eastern Queensland Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Burringbar-Conondale Ranges		
Coastal Freshwater Lagoons less than 50%	Low	60
Swamp Sclerophyll Forest on Coastal Floodplains of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions	Low	93

Table 10 South Eastern Highlands Bioregion: forecast nearer-term demand (at 28 March 2023)

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Burratorang		
Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps Bioregions	Low	6
Southern Escarpment Wet Sclerophyll Forests less than 50%	Low	5
Cumberland		
Blue Gum High Forest in the Sydney Basin Bioregion	Low	1
Coastal Floodplain Wetlands greater than or equal to 50% and less than 70%	Low	12
Coastal Floodplain Wetlands greater than or equal to 90%	Low	2
Coastal Freshwater Lagoons greater than or equal to 70% and less than 90%	Low	3
Coastal Valley Grassy Woodlands greater than or equal to 90%	Low	1
Cumberland Dry Sclerophyll Forests greater than or equal to 90%	Low	1
Cumberland Plain Shale Woodlands and Shale-Gravel Transition Forest	Low	36
Cumberland Plain Woodland in the Sydney Basin Bioregion	Low	194
Eastern Riverine Forests less than 50%	Low	2
Freshwater Wetlands on Coastal Floodplains of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions	Low	4
Mangrove Swamps greater than or equal to 70% and less than 90%	Low	15
River-Flat Eucalypt Forest on Coastal Floodplains of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions	Low	138
Shale Gravel Transition Forest in the Sydney Basin Bioregion	Low	40

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
Subtropical and Temperate Coastal Saltmarsh	Low	2
Swamp Oak Floodplain Forest of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions	Low	52
Sydney Turpentine-Ironbark Forest in the Sydney Basin Bioregion	Low	11
Ettrema		
Eastern Riverine Forests greater than or equal to 50% and less than 70%	Low	62
Southern Lowland Wet Sclerophyll Forests less than 50%	Low	39
Sydney Coastal Dry Sclerophyll Forests less than 50%	Low	187
Hunter		
Central Hunter Grey Box–Ironbark Woodland in the New South Wales North Coast and Sydney Basin Bioregions	Moderate	2,585
Central Hunter Ironbark–Spotted Gum–Grey Box Forest in the New South Wales North Coast and Sydney Basin Bioregions	Low	213
Coastal Freshwater Lagoons greater than or equal to 70% and less than 90%	Low	327
Coastal Swamp Forests greater than or equal to 50% and less than 70%	Low	74
Coastal Valley Grassy Woodlands greater than or equal to 50% and less than 70%	Low	672
Coastal Valley Grassy Woodlands greater than or equal to 70% and less than 90%	Moderate	1,297
Eastern Riverine Forests greater than or equal to 50% and less than 70%	Low	18
Eastern Riverine Forests greater than or equal to 90%	Low	13
Eastern Riverine Forests less than 50%	Low	3
Freshwater Wetlands on Coastal Floodplains of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions	Low	4
Hunter Floodplain Red Gum Woodland in the NSW North Coast and Sydney Basin Bioregions	Low	41
Hunter Valley Foothills Slaty Gum Woodland in the Sydney Basin Bioregion	Low	185
Hunter-Macleay Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	49
Hunter-Macleay Dry Sclerophyll Forests greater than or equal to 70% and less than 90%	Low	201
River-Flat Eucalypt Forest on Coastal Floodplains of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions	Low	2
Warkworth Sands Woodland in the Sydney Basin Bioregion	Low	59

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Low	253
Illawarra		
Illawarra Subtropical Rainforest in the Sydney Basin Bioregion	Low	75
Melaleuca armillaris Tall Shrubland in the Sydney Basin Bioregion	Low	138
North Coast Wet Sclerophyll Forests less than 50%	Low	24
South East Dry Sclerophyll Forests less than 50%	Low	1
Southern Lowland Wet Sclerophyll Forests less than 50%	Low	8
Sydney Coastal Dry Sclerophyll Forests less than 50%	Low	23
Jervis		
Coastal Heath Swamps less than 50%	Low	39
Kerrabee		
Hunter Valley Foothills Slaty Gum Woodland in the Sydney Basin Bioregion	Low	342
North Coast Dry Sclerophyll Forests less than 50%	Low	437
South Coast Sands Dry Sclerophyll Forests less than 50%	Low	420
Sydney Hinterland Dry Sclerophyll Forests less than 50%	Low	9
Western Slopes Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Moderate	1,879
Western Slopes Dry Sclerophyll Forests less than 50%	Moderate	2,463
Western Slopes Grassy Woodlands greater than or equal to 90%	Low	9
White Box–Yellow Box–Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Strong	1,4587
Moss Vale		
Montane Bogs and Fens greater than or equal to 70% and less than 90%	Low	6
South East Dry Sclerophyll Forests less than 50%	Low	148
Southern Highlands Shale Woodlands in the Sydney Basin Bioregion	Low	8
Sydney Coastal Dry Sclerophyll Forests less than 50%	Low	96
Pittwater		
Duffys Forest Ecological Community in the Sydney Basin Bioregion	Low	53

IBRA subregion and Offset Trading Group	Indicative level of credit demand	Estimated number of credits
North Coast Wet Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	70
Northern Hinterland Wet Sclerophyll Forests greater than or equal to 90%	Low	19
Sydney Coastal Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	2
Sydney Coastal Dry Sclerophyll Forests greater than or equal to 90%	Low	2
Sydney Coastal Dry Sclerophyll Forests less than 50%	Low	128
Sydney Coastal Heaths less than 50%	Low	176
Sydney Turpentine-Ironbark Forest in the Sydney Basin Bioregion	Low	1
Wollemi		
Sydney Montane Dry Sclerophyll Forests less than 50%	Low	215
Sydney Montane Heaths less than 50%	Low	53
Wyong		
Coastal Freshwater Lagoons greater than or equal to 70% and less than 90%	Low	5
Hunter-Macleay Dry Sclerophyll Forests greater than or equal to 50% and less than 70%	Low	3
Swamp Sclerophyll Forest on Coastal Floodplains of the New South Wales North Coast, Sydney Basin and South East Corner Bioregions	Low	10
Sydney Coastal Dry Sclerophyll Forests less than 50%	Low	15
Yengo		
Sydney Coastal Dry Sclerophyll Forests less than 50%	Low	248
Sydney Hinterland Dry Sclerophyll Forests less than 50%	Low	822

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