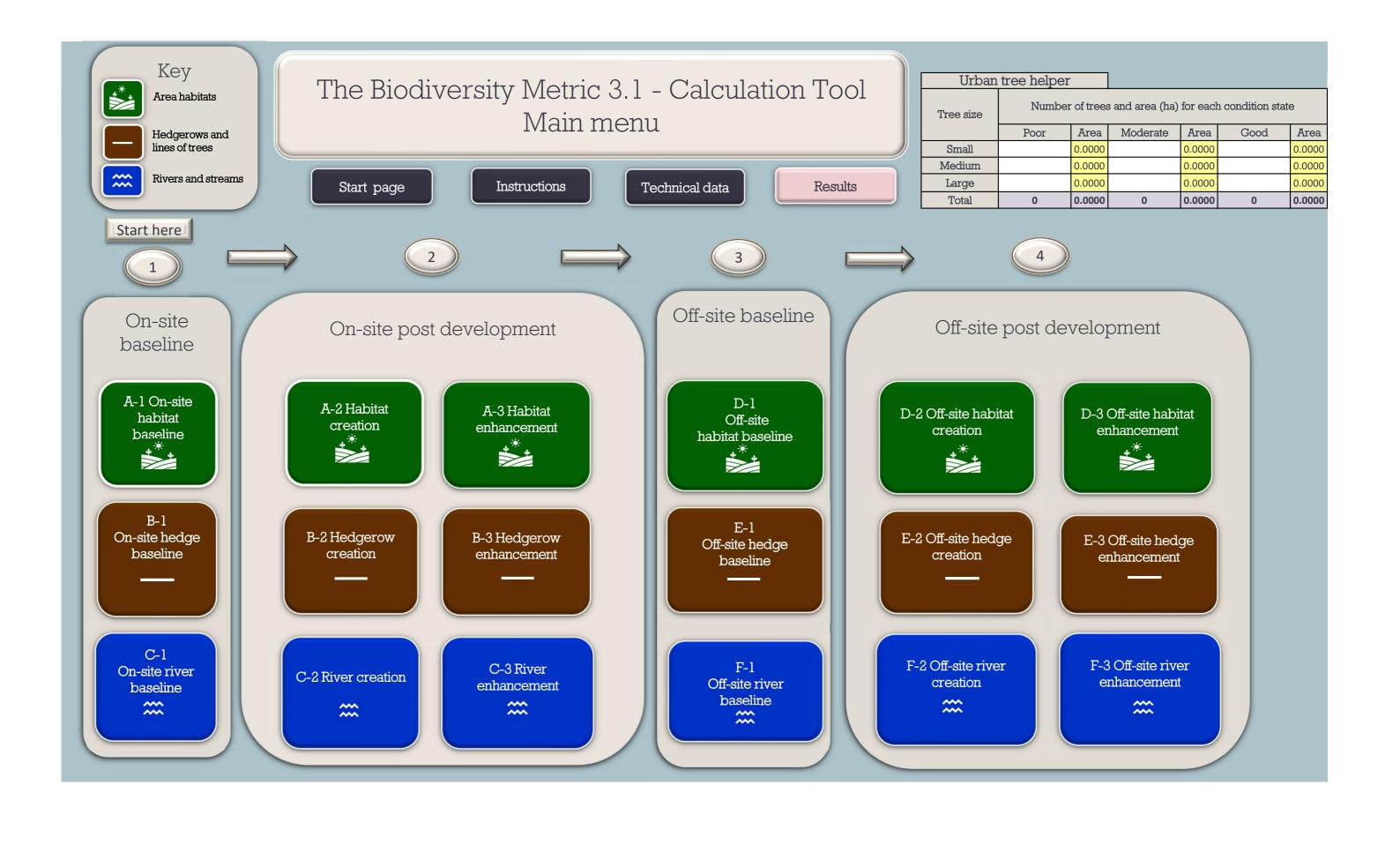
The Biodiversity Metric 3.1 - Calculation Tool Start page

	Project details		Instructions
Planning authority:			
Project name:			
Applicant:			
Application type:			Main menu
Planning application reference:			- Wanimona
Assessor:			
Reviewer:			
Metric version:			
Assessment date:			Results
Planning authority reviewer:			
	Cell style conventi	ons	
		Enter data	View all
		Result	Reset view
On-site baseline map	Insert	On-site post intervention map	Insert





The Biodiversity Metric 3.1 - Calculation Tool Results

Return to start page

Headline results

Detailed results

Habitat trading summary

	Return to
Headline Results	results menu

	Habitat units	5.37
On-site baseline	Hedgerow units	0.00
	River units	0.00
	Habitat units	25.28
On-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	0.00
	Habitat units	370.67%
On-site net % change	Hedgerow units	0.00%
(Including habitat retention, creation & enhancement)	River units	0.00%
	Habitat units	0.00
Off-site baseline	Hedgerow units	0.00
	River units	0.00
	Habitat units	0.00
Off-site post-intervention	Hedgerow units	0.00
(Including habitat retention, creation & enhancement)	River units	0.00
Matal and socit alson as	Habitat units	19.91
Total net unit change	Hedgerow units	0.00
(including all on-site & off-site habitat retention, creation & enhancement)	River units	0.00
	Habitat units	370.67%
Total on-site net % change plus off-site surplus	Hedgerow units	0.00%
(including all on-site & off-site habitat retention, creation & enhancement)	River units	0.00%
Trading rules Satisfied?	Ye	es √

A-1 Site Habitat Baseline Condense / Show Columns Condense / Show Rows Main Menu Instructions

		Habitats and areas		Distinctivene	988	Condition	n	Strategic signif	Suggested action to address	Ecological baseline		
Ref	Broad Habitat	Habitat Type	Area (hectares)	Distinctiveness	nctiveness Score		Score	Strategic significance	Strategic significance	Strategic Significance multiplier	habitat losses	Total habitat units
1	Grassland	Modified grassland	0.668	Low	2	Poor	1	Formally identified in local strategy	High strategic significance	1.15	Same distinctiveness or better habitat required ≥	1.54
2	Grassland	Modified grassland	1.917	Low	2	Poor	1	Area/compensation not in local strategy/ no local strategy	Low Strategic Significance	1	Same distinctiveness or better habitat required ≥	3.83
3												
4												
5												
6												
7												
		Total habitat area	2.59									5.37

	R	etention cat	egory biodiv	ersity value		Bespoke compensation	Comments							
Area retained	Area enhanced	Baseline units retained	Baseline units enhanced	Area habitat lost	Units lost	agreed for unacceptable losses	Assessor comments	Reviewer comments						
		0.00	0.00	0.67	1.54		Calculation of value of grassland before loss							
		0.00	0.00	1.92	3.83		Calculation of value of grassland before loss							
-														
-														
0.00	0.00	0.00	0.00	2.59	5.37									

Total area lost (excluding area of Urban trees and Green walls) 2.59

A-2 Site Habitat Creation

Condense / Show Rows

Check Areas - Area cross check failed (Baseline habitat lost does not match

Condense / Show Columns Condense / Show Rows Main Mersu Instructions											Check Areas - Area cross check failed (Baseline habitat lost does not match development footprint plus area of new habitat creation)										
		T	Distinctiveness	Con	dition	Strategic signifi	icance		1	development/ post in		Temporal multiplier				Difficulty multiplier	ns .	Habitat	Co	mments	
Broad Habitat	Proposed habitat	Ārea (hectares)	Distinctiveness Score	Condition	Score	Strategic significance	Strategic significance	Strategic position multiplier	Standard time to target condition/years	Habitat created in advance/years	Delay in starting habitat creation/years	Standard or adjusted time to target condition	Final time to target condition/years	Final time to target multiplier	Standard difficulty of creation	Applied difficulty multiplier	Final difficulty of creation Difficulty multiplier applied	Habitat units delivered	Assessor comments	Reviewer comments	
oodland and forest	Other woodland; mixed	3.163	Medium 4	Poor	1	Area/compensation not in local strategy/ no local strategy	Significance	1	5	0	6	Check details- Delay in starting habitat in required condition? 🛦	11	0.676	Low	Standard difficulty applied	Low 1	8.55	Calculation for value of woodland for 6 years Grassland created from felled woodland for 6	1	
Grassland Grassland	Other neutral grassland Other neutral grassland	1.36	Medium 4 Medium 4	Poor Poor	1	Formally identified in local strategy Area/compensation not in local strategy/ no local strategy	High strategic significance Low Strategic Significance	1.15	2	0	0	Standard time to target condition applied Standard time to target condition applied	2	0.931	Low	Standard difficulty applied Standard difficulty applied	Low 1	5.83 6.72	years Grassland created from felled woodland for 6		
Grassland	Modified grassland	0.668	Low 2	Poor	1	Formally identified in local strategy	High strategic	1.15	1	0	6	Check details- Delay in starting habitat in required	7	0.779	Low	Standard difficulty applied	Low 1	1.20	Calculation for value of grassland lost for 6		
Grassland	Modified grassland	1.917	Low 2	Poor	1	Area/compensation not in local strategy/ no local	significance Low Strategic	1.10	1	0	6	condition? A. Check details- Delay in starting habitat in required	7	0.779	Low	Standard difficulty applied	Low 1	2.99	years		
Urban	Artificial unvegetated, unsealed surface	2.585	V.Low 0	N/A - Other		strategy Area/compensation not in local strategy/ no local	Significance Low Strategic	1 1	0	0	0	condition? 🛦 Standard time to target condition applied		1.000	Low	Standard difficulty applied	Low 1	0.00	years		
OIDMI	A BE MINERAL MATERIAL COMPANIES OF THE STATE	2.000	7.25%	Terr Guid		strategy	Significance	-				omand and o myst contains appared		1.000	2011	Sanda diacus, appaca	2011	0.00	Value of habitat replacing grassland		
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	Total habitat aroa	11.50							Total Units	

Site Area (Excluding area of Urban trees and Green walls) 11.50