Form

Referral of a proposal under s. 38 of the EP Act

PART A: PROPONENT AND REFERRER INFORMATION AND PROPOSAL DESCRIPTION					
Referrer infor	mation				
Who is referring this proposal?		✓ Proponent ☐ Decision-making authority ☐ Community member/third party			
Name (print)		Signature:			
Chris Binstead					
Position	A/Head of Renewable Development	Organisation Synergy Renewable Energy Developments Pty Ltd			
Email	SynergyApprovals@synergy.net.au	Phone		08 6282 7000	0
Address	Level 23, 152-158	St Georges Terrace			
	Perth			WA	6000
Date	te 25/09/2025				
Does the referrer request that the EPA treat any part proposal information in the referral as confidential? Provide confidential information in a separate attach			Proposed Wind Farm –		
Does the referrer confirm that they consent to receiv correspondence electronically?					
Referral decla	ration for proponent and Authorised re	epresenta	tive:		
I, Chris Binstead declare that I am authorised to refer this proposal on behalf of Synergy Renewable Energy Developments Pty Ltd and further declare that the information contained in this form is true and not misleading. Date: 25/09/2025					
Proponent in	formation				
Name of the proponent/s Include Trading Name if relevant Synergy Renewable Energy Development Pty Ltd (SynergyRED)			Developments		
Australian Company Number(s) ☐ 58 673 830 106 OR Australian Business Number(s) ✓					

Pre-referral discussions				
Have you had pre-referral discussions with the EPA		✓ Yes □	No	
(including the EPA Services of DWER)? If so, provide name, date, and overview of discussions.		The Proposal was introduced to EPA Services in February 2024. A pre-referral meeting was held on 14 July 2025.		
		SynergyRED and EPA Services discussed the Proposal details, preliminary key environmental factors and referral documentation requirements.		
		Attendees included EPA S SynergyRED and Eco Logic		
Proposal information				
Proposal name		Wind Farm in Scott River		
What is the proposal? (Include general description in the <u>Instructions and template: How to identify</u> the content of a proposal)		The Wind Farm in Scott River Project is for the development of an onshore wind farm in the Scott River region, approximately 15 km north-east of the town of Augusta, in the South West of Western Australia.		
		The Proposal will involve the construction and operation of up to 20 wind turbines, generating up to 100 MW, with associated infrastructure including monitoring and communication towers, operation and maintenance building, substation and transmission infrastructure and other supporting infrastructure. It is located across numerous freehold properties primarily cleared for agricultural purposes and Blue Gum plantation.		
		The wind farm substation Proposal to the South We System (SWIS) via the exis Beenup to Manjimup tran	est Interconnected sting 132 kV	
Have you provided electronic and figures in the appropriate	•	✓ Yes □	No	
What type of proposal is	_	sal. Choose which type of sign	gnificant proposal	
being referred?	✓ new proposal □ significant amendment (proposal only)			
For significant amendment	significant amendment (conditions only)			
or derived proposal, provide	☐ significant amendment (proposal and conditions)			
the associated existing	☐ strategic proposal			
Ministerial statement	☐ derived proposal			
number/s	proposals of a prescribed class			
For a proposal under an	□ proposal under a	in assessed planning schem	e	
assessed planning scheme,				

provide the scheme number			
and name			
Proposal content : Complete the corresponding template (Proposal Content Document) from the			
<u>Instructions and template: How to identify the content of a proposal</u> for the type of proposal			
identified above. The completed form must be submitted with the referral.			
Alternatives Please refer to Section 2.4 of the Referral Supporting Document			

PART B: ASSESSMENT OF ENVIRONMENTAL IMPACTS			
Envi	ronmental factors		
What are the likely significant environmental factors for this proposal?		□ Benthic Communities and Habitat □ Coastal Processes □ Marine Environmental Quality □ Marine Fauna ✓ Flora and Vegetation □ Landforms □ Subterranean Fauna ✓ Terrestrial Environmental Quality ✓ Terrestrial Fauna ✓ Inland Waters □ Air Quality □ Greenhouse Gas Emissions ✓ Social Surroundings □ Human Health	
l l	rach of the environmental factors identified abormation in a supplementary report	ve, complete the following table, or provide the	
Pote	ntial environmental impacts – for each enviror	mental factor	
1	EPA policy and guidance	Refer to the Referral Supporting Document:	
2	Receiving environment	Terrestrial Environmental Quality (Section 6), Inland Waters (Section 7), Flora and	
3	Likely environmental impacts	Vegetation (Section 8), Terrestrial Fauna	
4	Application of the mitigation hierarchy, including other statutory decision-making processes	(Section 9) and Social Surroundings (Section 10).	
5	Assessment and significance of residual impacts		
6	Likely environmental outcomes		
Holis	tic impact assessment		
Refe	r to Section 11 of the Referral Supporting Docur	ment.	
Cum	ulative environmental impact assessment		
Refer to Section 12 of the Referral Supporting Document.			
Cons	ultation		
Refe	r to Section 4 of the Referral Supporting Docum	ent.	

Supporting documents

Provide a list of the supporting documents

- Proposal Content Document
- Wind Farm in Scott River Referral Supporting Document (ELA 2025)
- Proposed Wind Farm in Scott River: Surface Water and Hydrogeological Assessment (Stantec 2025)
- Proposed Wind Farm in Scott River Preliminary Acid Sulfate Soils and Dewatering Management Plan (PTG 2025)
- Wind Farm in Scott River Draft Decommissioning Plan (SynergyRED 2025)
- Beenup Wind Farm: OSOM Route Study (ARES 2024)
- Desktop Assessment of Subterranean Fauna for a proposed wind farm in Scott River,
 Western Australia (Invertebrate Solutions 2024)
- Proposed Wind Farm in Scott River, Western Australia Greenhouse Gas Assessment Summary Report (Greenbase 2024)
- Proposed Wind Farm in Scott River: Preliminary Geotechnical and Baseline Contamination Report (Stantec 2024)
- Preliminary Construction Environmental Management Plan (ELA 2025)*
- Detailed flora and vegetation survey for a Proposed Wind Farm in Scott River (Pheonix 2025)*
- Wind Farm in Scott River Ecological Gap Survey (ELA 2025)*
- Basic and Targeted vertebrate fauna survey for a Proposed Wind Farm in Scott River (Pheonix 2025)
- Bird and Bat Risk Assessment for a Proposed Wind Farm in Scott River Level Two investigation (Pheonix 2025)
- Desktop Assessment of Short Range Endemic Fauna for a Proposed Wind Farm in Scott River – Western Australia (Invertebrate Solutions 2024)
- Proposed Wind Farm in Scott River Preliminary Bird and Bat Adaptive Management Plan (ELA 2025)
- Beenup Wind Farm Shadow Flicker and Blade Glint Assessment (DNV 2025)
- Beenup Wind Farm EMI Assessment (DNV 2025)
- Aviation Impact Assessment: Beenup Wind Farm (Aviation Projects 2025)
- SynergyRED Scott River Wind Farm Feasibility: Social Values Assessment Report (Place ID 2025)
- Proposed Wind Farm at Scott River: Noise Impact Assessment (GHD 2025)
- Proposed Wind Farm Archaeological and Ethnographic Heritage Survey Draft Report (AHA Logic 2024) [Confidential/Not for Publication]
- Proposed Wind Farm Scott River: Landscape and Visual Impact Assessment (GHD 2025)

st Redacted version of these reports has also been provided for publication which remove location	วท
information for Threatened Flora and Threatened Ecological Communities on EPA Requ	est

Has the referrer provided survey information according to the <i>Instructions and Form:</i>	✓ Yes
IBSA Data Packages and/or the Instructions and form: IMSA Data Packages	□ No

Conclusion

Do you consider the proposal may have a significant effect on the environment?

The Proposal will not have a significant residual impact on the environment.

PART C: OTHER APPROVALS AND REGULATION			
Decision-making authorities and their approvals			
Provide a table list of the decision-making authorities, associated legislation or agreement regulating the activity and the specific approval required. (Example table at the end of form)	Refer to Table 3.1, Section 3.3 of the Referral Supporting Document		
Provide a summary of the statutory decision-making processes you consider can mitigate the potential impacts of the proposal on the environment. (Note: this should be a summary of the information provided in Part B section 2.4). (Example table at the end of form)	Refer to Table 3.1, Section 3.3 of the Referral Supporting Document		
Tenure and Local Government approvals			
Location of proposal:a) street address, lot number, suburb, and nearest road intersection; orb) if remote, the nearest town and distance and direction from that town to the proposal site.	The Proposal is located approximately 15 km north-east of the town of Augusta, in the South West of Western Australia. The Proposal occurs over multiple lots within the Shire of Augusta-Margaret River. The nearest key roads include Brockman Highway, Scott River Road, Governor Broome Road and Dennis Road.		
Name of the Local Government Authority in which the proposal is located.	The Proposal is located within the Shire of Augusta-Margaret River.		
Is rezoning of any land required before the proposal can be implemented? If yes, please provide details.	☐ Yes ✓ No		
What is the current land use on the property, and the extent (area in hectares) of the property?	The Development Envelope is situated almost entirely on Freehold land with some minor extent within Crown Reserves managed by state and local government. These lots are generally zoned "General Agriculture" and "Local Roads" within the Shire of Augusta-Margaret River Local Planning Scheme No.1. The extent of the Development Envelope is approximately 3,597 ha.		
Does the proponent have the legal access required for the implementation of all aspects of the proposal?	✓ Yes □ No		

If yes, provide details of legal access authorisations / agreements / tenure. If no, what authorisations / agreements / tenure is required and from whom?	The Proponent has access to freehold land through agreements with the landowners and consent from crown reserve land managers to submit this application. The appropriate approvals will be sought for access to reserves managed by state and local government once approval is obtained.
Commonwealth Government approvals	
Does the proposal involve an action that may be or is a controlled action under the <i>Environment Protection and Biodiversity Conservation Act 1999</i> (EPBC Act)?	✓ Yes □ No
Has the proposed action been referred? If yes, when was it referred and what is the reference number (EPBC No.)?	☐ Yes ✓ No Date: Referral planned October 2025
	EPBC No.:
If referred, has a decision been made on whether the proposed action is a controlled action? If 'yes', check the appropriate box and provide the decision in an attachment.	☐ Yes ☐ No ☐ Decision – controlled action ☐ Decision – not a controlled action
If the proposal is determined to be a controlled action, do you request that this proposal be assessed under a Bilateral Agreement or as an accredited assessment?	☐ Yes - Bilateral ✓ No ☐ Yes - Accredited
Is approval required from other Commonwealth Government/s for any part of the proposal? If yes, describe.	☐ Yes ✓ No Approval:
Decision-making authority referrals ONLY	
What approval/s, under your authority, are	N/A