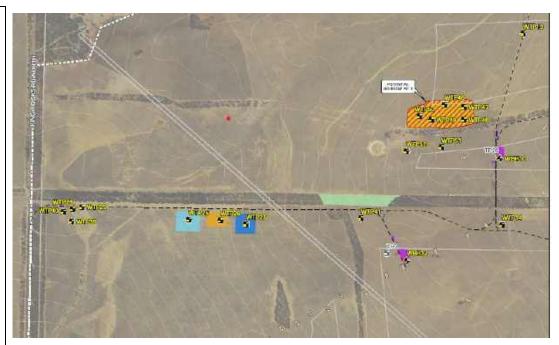
GROUND AND VEGETATION DISTURBANCE PERMIT

Permit No. GVDP-06-KRWF Location KRWF

Permit Title Stripping topsoil for borrow pit

Permit Issue Date 25/06/2025 Permit Expiry Date 31/12/2025

SECTION 1: APPLICANT AND ACTIVITY DETAILS TO BE COMPLETED BY APPLICANT						
Permit Owner			Project	KRWF		
Company/Contra	ctor Lucas TCS					
Subcontractor D	etails					
Email address			Phone No.			
Activity Details	**		- (1)			
Purpose	☐ Site Investigation	□ Construction	☐ Operation	Rehabilitation		
	☐ Maintenance	Other:				
Method	☐ Clearing	☐ Slashing/pruning	☐ Drilling	⊠ Earthworks		
	Other	Other				
Activity Dates	Planned Start	23/06/25	Planned End	31/12/25		
Disturbance Size	Volume (m3)	90,000 Depth (m)	3 Area (ha)	5		
	OR Number of individual trees Nil					
	All potential disturbance activity is to be included in the activity description, including stockpile areas and laydown yards					



Excavate material from Borrow Pit # 2 as shown in the above.

This pit will generate the required volume of pavement material required for the civil scope of works.

Topsoil will be removed and stockpiled for future rehabilitation.

Activity Description

Existing access tracks to be used as per red line shown below.



Attachments:

☐ ArcGIS Shapefile - GDA2020 or DXF of the proposed area

SECTION 2: PERMIT	TREVIEW	TO BE COMPLETED BY SYNERGY			
Land Owner	Is land access authority required? ☑ Yes ☐ No				
Approvals	Are existing approvals in place? YES NO				
	If yes, add detail: Development Approval. Shire has applied mobilisation activity.	roved borrow pit works as a pre-			
	Are any additional regulatory approvals required for this	activity?			
	and the second of the second second second	Permit to Clear			
	☐ Permit to interfere with bed/banks of a watercourse ☐	Land Access			
	□ Other	Memory and the control of the contro			
	Who is responsible for obtaining the approval(s)?	nergy Contractor			
Aboriginal Cultural Heritage	Has an Aboriginal Cultural Heritage Due Diligence Asses Aboriginal Cultural Heritage Team for this activity?				
3990	EMAIL DARBY THURTELL@SYNERGY.NET.AU AND CESAR.RODRIGUEZ@S	SYNERGY NET AU FOR COMPLETION OF THIS			
Environment					
Does this approval ha	ive conditions applicable to this activity? 🗵 YES 🗆 NO				
Does this activity exceed the combined 5 hectares in a financial year allowance for the entire approval area as allowed under the Environmental Protection (Clearing of Native Vegetation) Regulations 2004?					
Aboriginal Cultural Heritage					
Does this approval have conditions applicable to this activity? ☐ YES ☒ NO					
Land Access					
Does this approval have conditions applicable to this activity? ☑ YES ☐ NO					
Community					
Does this approval have conditions applicable to this activity? ☐ YES ⊠ NO					
Other					

General Conditions

- Activities must be undertaken in accordance with the activity description detailed in Section 1 of this permit. Any change to the
 proposed activity will require a new ground and vegetation disturbance permit (GVDP) application to be submitted.
- The authorised ground clearance area and any instructed exclusion zones must be demarcated prior to ground disturbance
 activity commencing. This includes, but is not limited to, proposed ground and vegetation boundary areas and avoidance areas,
 for example vegetation or habitat trees to be retained, Aberiginal heritage values, black cockatee habitat, threatened and
 priority flora, threatened and priority ecological communities and environmentally sensitive areas.
- Ensure compliance with Synergy's Environment and Heritage Management Standard for Contractors [SYN-STD-ENV-0001], including but not limited to:
 - regular inspection of the ground clearance area and exclusion areas;
 - establishing tree protection zones as required;
 - ensure all gravel or sands imported to the site are clean, disease and weed free;
 - transported material to site must be covered or protected from becoming windblown during transit;
 - contaminated vegetation or soil must be handled, stored and disposed of as pest-contaminated material (e.g. contained, covered during transport/ handled in a way to prevent spread) unless alternative arrangements for reuse is agreed with Synergy:
 - where topsoil is planned for reuse in rehabilitation this must be stripped to a target depth of 5 cm and maximum of 10 cm after periods of flowering and seed-set;
 - if topsoil stockpiling is necessary, the stockpiling site must be identified and agreed upon with the Synergy contract representative;
 - where declared weeds infestations exist additional management controls shall be developed which will include the area and identifying clean on entry and exit zones;
 - all vehicles, equipment machinery and personnel (including footwear) arriving to a site must be clean of plant material, seeds and soil:
 - controls are to be in place to prevent windblown dust, erosion and sedimentation into drainage, remnant vegetation or
 outside the construction footprint. Stormwater is to be controlled and runoff is directed to prevent erosion, trap sediment
 and ensure potentially contaminated water is contained;
 - suitable fire and bushfire management practices are to be in place, fire response equipment fit for service and available
 in the works area. Fire bans are to be taken into consideration in the planning of hot works.
- In the event of unexpected material such as asbestos or stained soils being discovered work is to stop immediately and the Synergy environmental advisor
- In the event that potential Aboriginal artefacts or other cultural material is unearthed work is to stop immediately and the Synergy Aboriginal Cultural Heritage Team
- 6. A post disturbance inspection may be required, to ensure no unauthorized disturbance has occurred.
- 7. Sites shall be left clean of worksite waste, litter and debris.
- Any non-compliance with these conditions must be immediately reported to the Synergy environmental advisor –
 and construction manager –
 identification of non-compliance.
- Any hazards to the environment or heritage identified by the contractor should be appropriately managed by safeguarding the
 area and reporting the incident to the Synergy construction manager

 Cultural Heritage Team (where applicable) –
- 10. At completion all related wastes, stockpiles demarcation and equipment is removed from the site.

Specific Conditions

- All vehicles, equipment machinery and personnel (including footwear) arriving to a site must be clean of plant material, seeds and soil.
- 12. All vehicles to use existing internal access tracks where possible and keeping to a single track in and out of serviceable paddock areas. No access to or through the southern property.
- No crushing or screening to be undertaken.
- 14. No clearing of native vegetation to be undertaken.

Attachments to be included with permit						
☑ a map showing t☐ a copy of any rel	lowing documents provided with the pe he disturbance area, access roads, lay evant clearing permits or disturbance a ner relevant licences, SWMS and/or pro	down areas and any relevant bounda approvals;	ries;			
Permit completed b	y:					
Environmental Advisor	NAME	SIGNATURE	25/06/2025 DATE			
SECTION 4: AUT	HORISATION	TO BE COMPLETED PRIOR TO	ACTIVITY COMMENCING			
 I have read and understand the details and requirements outlined in this permit and will ensure compliance. I will also ensure all relevant employees and/or subcontractors are provided a copy of this permit and understand its details and requirements prior to commencing ground and native vegetation clearance activity. 						
Permit Owner			25/06/2025			
SECTION 5: PER	MIT CLOSE OUT PERMIT OWNER TO	SIGNATURE DISCOMPLETE AND RETURNED WITHIN 7 DAYS OF	FACTIVITY COMPLETION			
Within 7 days of the activity being completed, the ground and vegetation disturbance permit owner will confirm completion of the activity and compliance with this permit by signing below and returning this permit to the Synergy Environmental Advisor with the following: Map, GIS or DXF of completed activities (i.e. activity/disturbance areas) Photos of completed works Surveys and/or reports as required by the activity						
	visor is to ensure all related conditions and ny necessary documentation to support con					
Permit Owner	NAME	SIGNATURE	DATE			
Environmental Advisor		WONTI VINE	penie.			

NAME

DATE

SIGNATURE