

## Application for new permit or referral to clear native vegetation

Application Details	
Application number	CPS 11282/1
Application type	New
Application sub-type	Purpose Permit
Project number	
Project name	METRONET on Swan Ferry Service Expansion: Perth to Applecross
Application Status	
Applicant	Public Transport Authority of Western Australia

Submission Details		
Created By		
Submitted By		
Submitted Date		
	4:58pm	

Contact Details	
Applicant full name	
Applicant email	
Applicant contact number	
Applicant address	
Multiple applicants	
Third Party full name	
Third Party email	
Third Party contact number	
Third party address	
Organisation name	Public Transport Authority
Organisation email	
Organisation contact number	
Organisation address	Public Transport Centre, West Parade, Perth 6000
ABN	
ACN	

Land Details		
Property name	Swan-Canning Estuary	
Land description	Site 1: Lot 300 on Deposited Plan 47450 (R 48325)	
	Site 2: Lot 310 on Deposited Plan 47439 (R 48327)	
Street address – Line 1		
Street address – Line 2		
Suburb	Site 1: Crawley	
	Site 2: Applecross	
Postcode		
Local government area	Site 1: City of Perth and	
	Site 2: City of Melville	
State	Western Australia	
Land Zoning	Waterways	
Relationship to landowner	LoA from DBCA on behalf of Swan River Trust has been	
	provided	
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	"The METRONET on Swan Ferry Service Expansion:	
	Perth to Applecross is defined as public works under	
	Schedule 1 of the Public Works Act 1902 (PWA) and PTA is defined as a public authority under Section 6 of the	
	PWA. All of affected land parcels associated with the	
	Proposal are owned by the State Government and	
	authorisation to enter land under the PWA, will be	
	arranged by PTA's Land Tenure team as required. Any	
	authorisations required to enter the land that are yet to	
	be obtained will be secured prior to commencing	
	works."	

Proposed Clearing		
Total area of clearing proposed (hectares)	0.63ha (seagrass and microalgae)	
Footprint of clearing (hectares)	5.5ha	
Number of trees to be removed		
Purpose for clearing	Construction and installation of new jetty and ferry terminals	
Specify other		
Final land use after clearing	Jetty	
Method for proposed clearing	Mechanical Removal	
Specify other		
Proposed start date	Early 2026	
Proposed end date	2027	
Avoidance details	Project footprint minimised as far as practicable to reduce any unnecessary disturbance	
Mitigation details	Construction Environmental Management plan includes:     use of spatial data to ensure approved areas are adhered to     delineation and fencing of the disturbance area	

	•	visual monitoring on water and land for turbidity or pollution discharge Water quality monitoring of Total Suspended Solids prior to, during and post development Marine mammal observation during constructions with observation procedures, Development of silt curtains within marine sections Twelve-month post construction monitoring of
	•	Twelve-month post construction monitoring of Benthic communities and habitats
Offset proposal submitted?	No	

Pre-application scoping	
Clearing within the Swan Coastal Plain and Avon Wheatbelt bioregions?	Yes
Any pre-application scoping meetings with DWER?	Yes
Details of pre-application scoping meetings	Met with Meenu Vitarana on 12 September 2025 to run though the proposed NVCP. This included:
	<ul> <li>Highlighted that NVCP is for disturbance to seagrass and no terrestrial clearing is required</li> <li>Construction early next year</li> <li>Operating new ferry services between Elizabeth Quay, Matilda Bay and Applecross.</li> <li>Minimal terrestrial and landside works proposed in already developed areas. Areas have been surveyed – No native vegetation will be impacted.</li> <li>No dredging</li> <li>No direct clearing</li> <li>NVCP is required for impact to seagrass and</li> </ul>
	Impacts to Seagrass include: Direct Impact: - Pile installation and construction vessel mooring - Shading of under the jetty structures Indirect Impact: - Increased smothering of BCH from construction- related Total Suspended Solids (TSS) plumes - Inability of native seagrass and/or macroalgae to recover Decreased light availability for BCH due to TSS levels increasing - Decreased growth and/or covering of native seagrass and/or macroalgae.
	The scoping meeting concluded that the supporting document and the studies attached as part of this

submission should be adequate for a NVCP to be
submitted.

Assessment Bilateral Agreement	
Request the proposed clearing action to be assessed in accordance with, or under, an EPBC Act Accredited Process?	No
Is the proposed clearing a controlled action?	
EPBC number	
Details of controlled action	

Surveys for assessment (IBSA and IMSA)	
Biodiversity surveys submitted?	
IBSA number(s)	
IBSA submission number(s)	
Marine surveys prepared?	Yes
Other approvals	
Referred to EPA?	Yes
EPA details	The Project (PRJ-0017814) was submitted to the EPA for referral on 19
Intention to refer to EPA?	September (APP-0031291) METRONET on Swan proposal
Ministerial statement number (if	
applicable)	
Works approval licence or	
registration	
Details of works approval licence	
or registration	
Water licences and permits?	No
Details of water licences and	
permits	
Planning and other approvals	Yes
required?	
Details of planning and other	Elizabeth Quay, Matilda Bay and Applecross have all been submitted
approvals	for Development Application.
Details of exemption from planning	Matilda Bay was submitted to the City of Perth 15/09/2025 Elizabeth Quay was submitted to Development WA 05/09/2025
and approvals	Applecross was submitted to City of Melville 09/09/2025