

Environmental Protection Authority

Form for the referral of a proposal to the Environmental Protection Authority under Section 38 of the *Environmental Protection Act 1986*

Referrer in	nformation					
		✓ Proponent				
Who is referring this proposal?		☐ Decision-making authority				
3 1 2		☐ Community member/third party				
Name Miranda Ludlow		Signature Mandlo				
Position	A/Executive Director, Infrastructure Planning and Land	Organisation	Public Transport Authority of Western Australia			
Email	Miranda.Ludlow@pta.wa.	Miranda.Ludlow@pta.wa.gov.au				
Address	PO Box 8125	-				
	Perth Business Centre		-	WA	6849	
Date	24 December 2019			. 8		
proposal info	rrer request that the EPA trear rmation in the referral as conf dential information in a separa	idential?	☐ Yes		√ No	
l, Miranda Lu	dlow, (full name) declare that	I am authorised to	refer this prop	osal on be		
Part A: Pro	ponent and proposal d	escription				
Proponent in	formation					
Name of the proponent/s (including Trading Name if relevant)			Public Transport Authority of Western Australia (PTA)			
OR	mpany Number(s) siness Number(s)	□ ✓	1 850 109 576			
Contact for the proposal (if different from the referrer)			☐ Yes ✓ No Environmental Manager			

Does the proponent have the legal access required for the implementation of all aspects of the proposal? If yes, provide details of legal access authorisations / agreements / tenure. If no, what authorisations / agreements / tenure is required and from whom?	Infrastructure Planning and Land Services Public Transport Authority Public Transport Centre, West Parade PERTH WA 6000 Phone (Direct): 0434 362 186 Email: miranda.ludlow@pta.wa.gov.au ☐ Yes ✓ No The Railway (METRONET) Act 2018 is planned to be amended by the Railway (METRONET) Amendment Bill 2019, which was introduced to State Parliament on 25 September 2019 to include the Morley- Ellenbrook Line Project. It will expressly authorise METRONET works required for the Morley-Ellenbrook Line Project to be commenced or carried out without approval from the Western Australian Planning Commission (WAPC). Approval of the Amendment Bill is anticipated in Quarter 1 2020.
Proposal type	
What type of proposal is being referred? For a change to an approved proposal please state the Ministerial Statement number/s (MS No./s) of the approved proposal For a derived proposal please state the Ministerial Statement number (MS No.) of the associated strategic proposal For a significant proposal: Why do you consider the proposal may have a significant effect on the environment and warrant referral to the EPA?	 ✓ significant – new proposal □ significant – change to approved proposal (MS No./s:) □ proposal under an assessed planning scheme □ strategic □ derived (Strategic MS No.:) The proposal has the potential to impact on a number of environmental factors and is potentially of community interest. This has been confirmed during initial meeting with the EPA and DWER. PTA consider the potential impacts to be manageable. For additional information, refer to the Supporting Document.
For a proposal under an assessed planning scheme, provide the following details: • Scheme name and number	Not applicable.
For the Responsible Authority:	
 What new environmental issues are raised by the proposal that were not assessed during the assessment of the planning scheme? 	
 How does the proposal not comply with the assessed scheme and/or the environmental conditions in the assessed planning scheme? 	
Proposal description	

Title of the proposal	Malaga to Ellenbrook Rail Works
Name of the Local Government Authority in which the proposal is located.	City of Swan
Location: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 proposed rail alignment runs east from Tonkin Highway to the north of Marshall Road for approximately 4km before curving north to align with Drumpellier Drive. The proposed rail alignment will be located on the western side of Drumpellier Drive and run approximately 6.5km north before crossing Gnangara Rd and curving north easterly into Ellenbrook, where it will terminate before The Promenade.
	Refer to Figure 1 of the Supporting Document.
Proposal description — including the key characteristics of the proposal Provide as an attachment to the form	The PTA is proposing to implement the Proposal, which is to construct and operate a passenger railway line between Malaga and Ellenbrook with three new stations at Malaga, Whiteman Park and Ellenbrook and a potential future station at Bennett Springs.
	The development envelope includes the area to be occupied by permanent infrastructure as well as temporary construction areas required to construct the Proposal. Refer to the Supporting Document for a full
	description of the Proposal activities that will be undertaken (refer to Section 2 of the Supporting Document).
Have you provided electronic spatial data, maps and figure in the appropriate format? Refer to instructions at the front of the form	✓ Yes □ No
What is the current land use on the property, and the extent (area in hectares) of the property?	The majority of the existing land use in the development envelope consists of rural land used for cattle grazing and disturbed areas adjacent to existing transport corridors. There are small pockets of land at Bennet Springs that contain rural lifestyle blocks and remnant bushland at Malaga Station. The development envelope contains land that is zoned for Parks and recreation, urban deferred and for existing and future transport corridors.
	Refer to the Supporting Document (Section 2) for full description of the development envelope.
Have you had pre-referral discussions with the EPA at DWER Services? If so, quote the reference number and/or the DWER contact.	Five meetings have been held with the EPA/DWER relating to this Proposal.

	An initial briefing on METRONET and the broader Morley-Ellenbrook Line Project on 6 June 2019.		
	A proposal briefing was conducted for the Chairman of the EPA, Dr Tom Hatton, and officers from the DWER EPA Services on 27 June 2019.		
	A pre-referral meeting on 22 August 2019 and further meetings were held with DWER EPA Services officers on 3 October 2019 and 28 October 2019.		
	The PTA has consulted regularly with DWER EPA Services on all METRONET projects.		
	The DWER EPA Services contacts are Hans Jacob and Dehlia Goundrey.		
Part B: Environmental impacts			
Environmental factors	an energia per anti particolor pelegrimes havega di i		
What are the likely significant environmental	☐ Benthic Communities and Habitat		
factors for this proposal?	☐ Coastal Processes		
	☐ Marine Environmental Quality		
	☐ Marine Fauna		
	✓ Flora and Vegetation		
	☐ Landforms		
	☐ Subterranean Fauna		
	✓ Terrestrial Environmental Quality		
	✓ Terrestrial Fauna		
	✓ Inland Waters		
	☐ Air Quality		
	✓ Social Surroundings		
	☐ Human Health		
For each of the environmental factors identified of information in a supplementary report	above, complete the following table, or provide the		
Potential environmental impacts			
The potential environmental impacts for the EPA for Supporting Document.	actors relevant to the Proposal are supplied in the		

Part C: Other app	rovals and regulat	ion				
State and Local Gover	nment approvals					
Is rezoning of any land required before the proposal can be				☐ Yes ✓ No		
If yes, please provide details.				The <i>Railway (METRONET) Act 2018</i> is planned to be amended by the <i>Railway</i>		
			was intr	(METRONET) Amendment Bill 2019, which was introduced to State Parliament on 25		
. *			September 2019 to include the Morley- Ellenbrook Line Project. It will expressly			
*			authorise METRONET works required for the Morley-Ellenbrook Line Project to be			
				commenced or carried out without approval from the Western Australian		
				g Commission (WAPC)Some land around proposed stations may		
*			need to be rezoned however the <i>Railway</i> (METRONET) Act 2018 once amended will			
			,	r this to happen after		
If this proposal has been referred by a decision-making			Not App	Not Applicable.		
	val(s) are required from pprovals required for th					
Proposal activities	Land tenure/access	T		Legislation regulating the		
e.g. clearing,	e.g. Crown land,	Type of approval e.g. Native Vegetation		activity		
dewatering, mining, processing, dredging	Mining lease, specify legislation for access if relevant	Clearing Permit, licence, mining proposal,		e.g. EP Act 1986 – Part V, RiWI Act 1914, Mining Act 1979		
Dewatering	NA	Section 5C or 26D licence		RIWI Act 1914		
Clearing	NA	Native Vegetation Clearing Permit		EP Act		
Storage and handling of hazardous	NA	Dangerous Goods Licence		Dangerous Goods Safety Act 2004.		
materials	,					
Construction NA Out of hours Noise activities Management Plan (NMP).			Environmental Protection (Noise) Regulations 1997.			
Development of stations, related car	NA	Development application(s).		Planning and Development Act 2005.		
parks and public						
transport interchange facilities				,		
outside of the rail corridor.			*			
Commonwealth Gover	nment 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)?			ed √ Ye	s 🗆 No		
Has the proposed action been referred? If yes, when was it referred and what is the reference number (EPBC No.)?			√ Ye	s 🗆 No		

Part C: Other approvals and regulation				
State and Local Government approvals				
	Date: _23/09/2019 EPBC No.: 2019/8546			
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 ☐ Decision — controlled ☐ Decision — not a con			
If the proposal is determined to be a controlled action, do you request that this proposal be assessed under the bilateral agreement or as an accredited assessment?	☐ Yes - Bilateral ✓ Yes - Accredited	□ No		
Is approval required from other Commonwealth Government/s for any part of the proposal? If yes, describe.	☐ Yes Approval:	√ No		