

Environmental Protection Authority

EPA REFERRAL FORM THIRD PARTY

Referral of a Proposal by A Third Party to the Environmental Protection Authority under Section 38(1) of the *Environmental Protection Act 1986*.

PURPOSE OF THIS FORM

Section 38(1) of the *Environmental Protection Act 1986* (EP Act) provides that any person may refer a significant proposal (one that is likely to have a significant effect on the environment) to the Environmental Protection Authority (EPA) for a decision on whether or not it requires assessment under the EP Act. This form sets out the information requirements for the referral of a proposal by a third party.

Referrors are encouraged to familiarise themselves with the EPA's *General Guide on Referral of Proposals* [see Environmental Impact Assessment/Referral of Proposals and Schemes] before completing this form.

A referral under section 38(1) by a third party to the EPA must be made on this form. This form will be treated as a referral even though a third party may not be able to provide sufficient information on the proposal to enable to EPA to make a decision on whether or not to assess the proposal. Generally, the EPA will obtain additional project information from the proponent. The referral form and proponent information will be made available for public comment for a period of 7 days, prior to the <u>EPA making its decision on whether or not</u> to

assess the proposal.	Te T	No		attom	11013	ion	:ase:	2 E E	0.6% 0.6%	2
CHECKLIST Before you submit this form, have you	nmen ority	300-	2013	For Inform	For Discuss	For Act	ųd asuo		Copy t	
Defore you submit this form, have you	aviro Auth	- 5	G				Resp	Yes	No]
Completed all applicable questions in the form	the El	-25	AU					£ /	T,	
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Completed the Referror's Declaration	Office Pr	E. C. 6			ä:	Officer:				
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Following a review of the information presented in this form, please consider the following question. (A response is Optional)

DO YOU CONSIDER THE PROIMPACT ASSESSMENT?	POSAL REQUIRES	FORMAL ENVIRONMENTAL
YES	☐ NO	NOT SURE
ASSESSMI	LEVEL OF ASSESSENT ON PROPONENTIAL RE	NT INFORMATION



THIRD PARTY REFERROR I	DECLARATION (To be completed by	y the Referror)

Jane	Bremner	, (full name) submit this referral to the Environmenta
Protection A	uthority for consideration	on of the environmental significance of its impacts.

Signature Yours.	Name (print) Jane Bremmer
Address P.O Box 254	for the Alliance Fora Clean
Date Guildford 6935	Environment mc.

10/8/13.

1. PROPONENT, PROPOSAL AND LOCATION INFORMATION

1.1 PROPONENT

Name Rowe Group.	
Joint Venture parties (formerly Greg Ron (if applicable) Hazelland Pl	re)
Postal Address	
Key proponent contact for the proposal	*
· Name Alam Stewart.	4 5
· Address Level 3, 369 Newcastle	St, Northbridge 6005
• Phone 9221 1919	V
· Email gra@greg-rowe.com	

1.2 PROPOSAL

Title Rom	edia	tron of	- Lon	olfu.	Site.	Lot Ze	Ade	laide	54,	Hazeli	reac
Description	Esan	itazara	dons	wast	e Re	sour	e pr	ecov	ery		
					152				()		

1.3 LOCATION

Name of the Shire in which the proposal is located	City of Swan.
For urban areas – • street address	hot 20 Adelaide St,
lot number	Hazelmere
suburbnearest road intersection	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
For remote localities –	
nearest town	E g
 distance and direction from that town to the proposal site 	

2. POTENTIAL ENVIRONMENTAL IMPACTS

Use the following list of environmental elements to set out your concerns in relation to the potential impacts of the proposal and in explanation of your judgement that the proposal is significant in terms of the *Environmental Protection Act 1986*:

Element of the environment	Potentially significant impact
Flora and vegetation Clearing of native vegetation Rare or priority flora Threatened Ecological Communities	Class & Reserve Reserve 49079.
Bush Forever	

Fai	una	
•	Fauna or fauna habitat	
•	Specially Protected (Threatened) fauna	
Riv	ers, creeks, wetlands and estuaries	Close to Iteleva River
•	Proximity of development to waterways	+ Agnifer recharge areas. Class A Reserve
Sig	nificant areas and/or land features	01 1 0
•	National Park or Nature Reserve	Class A Reserve
•	Environmentally sensitive areas	49079
•	Significant natural land features (caves,	
	ranges, etc)	
Coa	astal zone areas	
•	Proximity of proposed development to	
	coastal area	
•	Significant landforms, eg beach ridge	
	plain	
•	Mangroves	
Mai	rine areas and biota	
•	Sensitive benthic communities, eg	
	seagrasses, coral reefs, mangroves	
	Marine conservation reserves	
	Recreation or commercial fishing areas	
	ter supply and drainage catchments	
1	Proclaimed groundwater or surface	
	water protection area	
	Underground Water Supply and Pollution Control area	
	Public Drinking Water Supply Area ution – discharge of	
1	Noise	Dust, Gaseous emissions,
	Vibration	Dust Gasenus emussions.
	Gaseous emissions	
	Dust	odowy liguid waste
	Liquid effluent	+ solid waste, noise +
1	Solid waste	odom, ligned waste + solid waste, noise + vibration.
	enhouse gas emissions	
	tamination	Hazardons, toxic + dangerons good
	al surroundings	- 1
	Alter Marker of the Alter of th	surrounding residents
	archaeological significance	underdano childeane +
	Site of high public interest, eg	1/10000000
	recreation, scenic	schools.
• (Goods transport affecting amenity	unduding childeare + schools: "Sensiture receptors".