

Application form: Works Approval / Licence / Renewal / Amendment / Registration

> Part V Division 3, *Environmental Protection Act 1986* Environmental Protection Regulations 1987

Part 1: Application type

INSTRUCTIONS:

- Completion of this form is a statutory requirement under s.54(1)(a) of the *Environmental Protection Act* 1986 (WA) (EP Act) for works approval applications; s.57(1)(a) for licence and licence renewal applications; s.59B(1)(a) for applications for an amendment; and under r.5B(2)(a) of the Environmental Protection Regulations 1987 (WA) (EP Regulations) for applications for registration of premises.
- The instructions set out in this application form are general in nature.
- A reference to 'you' in these instructions is a reference to the applicant.
- The information provided to you by the Department of Water and Environmental Regulation (DWER) in relation to making applications does not constitute legal advice. DWER recommends that you obtain independent legal advice.
- Applicants seeking further information relating to requirements under the EP Act and/or EP Regulations
 are directed to the Parliamentary Counsel's Office website (<u>www.legislation.wa.gov.au</u>). Schedule 1 of the
 EP Regulations contains the categories of prescribed premises.
- For prescribed premises where activities fall within more than one category, ALL applicable categories
 must be identified. This applies for existing prescribed premises seeking renewal or amendment, as well
 as new prescribed premises.
- The application form must be completed with all relevant information attached. Attachments can be combined and submitted as one or more consolidated documents if desired, provided it is clear which section of the application form the information / attachments relate to. Where attachments are submitted separately, avoid duplicating information. Ensure that any cross-references between the application form and the supporting document(s) are accurate.
- If an application form has been submitted which is incomplete or materially incorrect, the Chief Executive Officer of DWER (CEO) will decline to deal with the application and advise the applicant accordingly.
- On completing this application form, please submit it to DWER in line with the instructions in Part 15 of the form.

1.1	This is an application for: [Select one option only. Your application may be returned if multiple options are selected.] under Part V. Division 3 of the EP Act.	 Works approval Licence Existing registration number(s): [] Existing works approval number(s): [W6821/2023/1] 		
	 Please see the: <u>Guideline: Industry Regulation Guide</u> <u>to Licensing</u> <u>Procedure: Prescribed premises</u> <u>works approvals and licences</u> for more information to assist in understanding DWER's regulatory regime for prescribed premises. 	 Renewal Existing licence number: [] Amendment Number of the existing licence or works approval to be amended: [] Registration (works approval already obtained) Existing works approval number(s): [] 		
1.2	days until the expiry of the existing works Only active instruments can be amended. Ap	plications to amend a works approval or licence or to the existing works approval or licence expiring		
1.3	This application is for the following categories of prescribed premises: (specify all prescribed premises category numbers)	 [57] [61A] All activities that meet the definition of a prescribed premises as set out in Schedule 1 of the EP Regulations have been specified above (tick, if yes). 		

pplication form section	New application / registration	Renewal	Amendment	
art 1: Application type	•	•		
Part 2: Applicant details	•			
Part 3: Premises details	•	•	Δ	
Part 4: Proposed activities		•	۲	
Part 5: Index of Biodiversity Surveys for Assessment and Index of Marine Surveys for Assessment	If required.	If required.	If required.	
Part 6: Other DWER approvals	•	•	•	
Part 7: Other approvals and consultation	•			
Part 8: Applicant history	•	•	Δ	
Part 9: Emissions, discharges, and waste	•	•	Δ	
Part 10: Siting and location	•	•	Δ	
Part 11: Submission of any other relevant information	•	•	If required.	
Part 12: Category checklist(s)	•	•	•	
Part 13: Proposed fee calculation	•	•		
Part 14: Commercially sensitive or confidential nformation	•	•	•	
Part 15: Submission of application	•		۰	
Part 16: Declaration and signature	•			
Attachment 1A: Proof of occupier status	•	•	N/A	
Attachment 1B: ASIC company extract		٠	N/A	
Attachment 1C: Authorisation to act as a representative of the occupier	•	•	•	
Attachment 2: Premises map/s	•	•	Δ	
Attachment 3A: Environmental commissioning plan	If required.	N/A	If required	
Attachment 3B: Proposed activities	•	•	Δ	
Attachment 3C: Map of area proposed to be cleared (only applicable if clearing is proposed)	•	•	•	
Attachment 3D: Additional information for clearing assessment	If required.	If required.	If required.	
Attachment 4: Marine surveys (only applicable if marine surveys included in application)			٠	
Attachment 5: Other approvals and consultation documentation	•		Δ	
Attachment 6A: Emissions and discharges	If required.	If required.	If required.	
Attachment 6B: Waste acceptance	If required.	lf required.	If required.	
Attachment 7: Siting and location	•	•	Δ	
Attachment 8: Additional information submitted	If required.	If required.	If required.	
Attachment 9: Category-specific checklist(s)		If required.	If required.	
Attachment 10: Proposed fee calculation		•	•	
Attachment 11: Request for exemption from publication If required. If required. If required.				

Part 2: Applicant details

INSTRUCTIONS:

- The applicant (the occupier of the premises) must be an individual(s), a company, body corporate, or public authority, but not a partnership, trust, or joint-venture name. Applications made by or on behalf of business names or unincorporated associations will not be accepted.
- If applying as an individual, your full legal name must be provided.
- If applying as a company, body corporate, or public authority, the full legal entity name must be inserted.
- Australian Company Number's (ACN) must be provided for all companies or body corporates.
- DWER prefers to send all correspondence electronically via email. We request that you consent to
 receiving all correspondence relating to instruments and notices under Part V of the EP Act (Part V
 documents) electronically via email, by indicating your consent in Section 2.3.
- Companies or body corporates making an application must nominate an authorised representative from within their organisation. Proof of authorisation must be submitted with the application (see Section 2.10). If you are applying as an individual, you are the representative.
- Details of a contact person must be provided for DWER enquiries in relation to your application. This
 contact person can be a consultant if authorised to represent the applicant. Written evidence of this
 authorisation must be provided.
- Details of the occupier of the premises must be provided. One of the options must be selected and if you
 have been asked to specify, please provide details. For example, if 'lease holder' has been selected,
 please specify the type of lease (for example, pastoral lease, mining lease, or general lease) and provide a
 copy of the lease document(s). Note that contracts for sale of land will not be sufficient evidence of
 occupancy status.

2.1	Applicant name/s (full legal name/s):	Tyrecycle Pty Ltd			
	The proposed holder of the works approval, licence or registration.				
	ACN (if applicable):	085 545 053			
2.2	Trading as (if applicable):				
2.3	Authorised representative details:	Name			
	The person authorised to receive correspondence and Part ∨ documents on behalf of the applicant under the EP Act.	Position	Operations manager		
	Where 'yes' is selected, all correspondence will be sent to you via email, to the email	Telephone			
	address provided in this section.	Email			
	Where 'no' has been selected, Part V documents			Yes	
	will be posted to you in hard copy to the postal / business	I consent to all written correspondence between myself (the			No
	address specified in Section 2.4, below. Other general correspondence may still be sent to you via email.	applicant) and DWER, regarding the subject of this application, being exclusively via email, using the email address I have provided above.			
2.4	Registered office address, as registered with the Australian Securities and Investments Commission (ASIC): This must be a physical address to which a Part V document may be delivered.				
2.5	Postal address for all other correspondence: If different from Section 2.4.	As above			

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Part 2:	Applicant details				
2.6	Contact person details for DWER enquiries relating to	Name			
	the application (if different from the authorised representative):	Position	Principal Consultant – Environmental Imp Assessment	pact	
	For example, could be a consultant or a site-based employee.	Organisation	SLR Consulting Australia Pty Ltd		
	empioyee.	Address			
		Telephone			
		Email			
2.7	Occupier status:	Registered proprie	etor on certificate of title.		
	Occupier is defined in s.3 of the EP Act and includes a person in occupation or control of the premises, or occupying a different part of	Lease holder (plea	ase specify, including date of expiry of lease	e).	
	the premises whether or not that person is the owner.	Public authority that has care, control, or management of the land.			
	Note: if a lease holder, the applicant must be the holder of an executed lease, not	example, joint ven	legal occupation or control (please specify nture operating entity, contract, letter of ope egal document or evidence of legal occupati	rational	
	just an agreement to lease.	Heads of Agreem	ent as previously submitted		
Attach	ments			N/A	Yes
2.8	Attachment 1A: Proof of occupier status	evidencing proof of date or confirmation	te of title, lease, or other instruments of occupier status, including the expiry on that there is no expiry date, have been elled as Attachment 1A.		\boxtimes
2.9	Attachment 1B: ASIC company extract	information summ for all new applica	A current company information extract (not the company information summary) purchased from the ASIC website(s) for all new applications / registrations has been provided and labelled as Attachment 1B.		
2.10	Attachment 1C: Authorisation to act as representative of the occupier	act on the occupie	umentation authorising the applicant to er's behalf as their authorised ive has been provided and labelled as		

	emises descripti	on (whole or part to	-				
folio Cro leas (as	o number, lot, or l own lease or rese se number; or min appropriate), of a	cription (volume and location number/s); erve number; pastoral ning tenement number all properties, as shown ered with Landgate.					
	emises street ad lude the suburb.	dress					
Pre	Premises name (if applicable):		Tyrecycle	Wedgefield			
	cal Government y, Town, or Shire.		Shire of I	Port Hedland			
3.3 GP	y, Town, or Shire. S (latitude and loordinates:		ID	Easting	Northing	Zone)
GP	S coordinates de	termined using the ohic latitude / longitude)	1.	666187	7747351	50	
coo	ordinate system a	and datum must be ts around the proposed	2.	666186	7747239	50	
pre	emises boundary, cadastre (land pa	where the entirety of arcel) or mining	3.	666055	7747240	50	
	iements are not u undary.	sed as the premises	4.	666056	7747353	50	
Attachment 3.4 Atta	ts tachment 2:	You must provide as an	attachmer	nt to this application	form, labelled	N/A	Ye
110	emises map(s)	or	ed prescril	d site plan of sufficion bed premises bound proposed premises	lary		

Part 4: Proposed activities

INSTRUCTIONS:

- You must provide a description and the scope, size and scale of all prescribed activities of Schedule 1 to the EP Regulations including the maximum production or design capacity of each prescribed activity.
- If applying for a works approval or licence amendment involving the construction of new infrastructure, you must provide information on infrastructure to be constructed and how long construction is expected to take. You must confirm if commissioning is to occur and how long it will take.
- If applying for a works approval or licence amendment *not* involving the construction of new infrastructure, provide details of the proposed amendment.
- You must identify all emission sources on the premises map/s.
- You must also provide information on activities which directly relate to the prescribed premises category which have, or are likely to result in, an emission or discharge.
- If clearing activities are proposed provide a description and details. If a relevant exemption under Schedule 6 of the EP Act or r.5 of the Environmental Protection (Clearing of Native Vegetation) Regulations 2004 (WA) (Clearing Regulations) may apply, provide details.
- Note that in some cases, DWER may require that the clearing components of a works approval or licence (or amendment) application be submitted separately through the clearing permit application process. Refer to the <u>Procedure: Prescribed premises works approvals and licences</u> for further guidance.
- Please note that the requested information is critical to DWER's understanding of the proposed activities. The more accurate, specific, and complete the information provided in the application, the less uncertainty that DWER may identify in the application, therefore facilitating completion of the assessment in a more efficient and timely manner.
- 4.1 Prescribed premises infrastructure and equipment
 In Table 4.1 (below), provide a list of all items of infrastructure and equipment within the boundary of the
 prescribed premises relevant to this application, and include the following details for each:

 relevant categories (if known) the categories of prescribed premises (as listed under Schedule 1
 of the EP Regulations) that relate to that infrastructure or equipment;
 site plan reference the location of that infrastructure or equipment (with reference to the site plan
 map or maps provided above in Section 3.4 and labelled as Attachment 2 e.g. use GPS
 coordinates or a clear description such as *"labelled as [label on premises map] on Map A"*);
 is it critical containment infrastructure (CCI)? indicate if the identified infrastructure or
 equipment would be categorised as CCI. Refer to the <u>Guideline: Industry Regulation Guide to
 Licensing</u> for further information on CCI; and
 is environmental commissioning required? indicate if environmental commissioning is intended
 to be undertaken for that item of infrastructure or equipment. Refer to the <u>Guideline: Industry
 Regulation Guide to Licensing</u> for further information on environmental commissioning.

Add additional rows to Table 4.1 (below) as required.

Table 4.1: Infrastructure and equipment

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	Infrastructure and equipment	Relevant categories (if known)	Site plan reference	CCI? (mark if yes)	Environmen commissior (mark if yes
1.	Dome Structure	61A	Attachment		
			labelled shed		
2.	Yard Areas	57 and 61A	Attachment		
			labelled prescribed premise boundary		
3.	1x MT Raptor	61A	Attachment 3B_1		
4.	1x MT-Rex	61A	Attachment 3B_1		
5.	Fire Suppression System	57 and 61A	Attachment 3B_3		
6.	Firewater Containment System	57 and 61A	Attachment 3B_3		
7.	Swale	57 and 61A	Attachment		
			labelled existing swales		
8.					
9.					
10.					
10. Deta You	 ailed description of proposed activities must provide details of proposed activities cribed premises, identifying: scope, size, and scale of the project, ir frequency, if applicable); key infrastructure and equipment; description of processes or operations 	s relevant to this a	application with s to production	mendmen nin the bou	t): Indary of the capacity (and
	 emission / discharge points; locations of waste storage or disposal 				
	 activities occurring during construction 	, environmental c	ommissioning,	and opera	ation (if applica
lf as	sessment and imposition of conditions to a lested, please provide an environmental c	allow environmen	tal commission	ning to be	undertaken ar
Addi	itional information relating to the proposed	activities may be	e included in A	ttachment	3B (see 4.12 b
Con	struction activities (if applicable):				

NA

Environmental commissioning completed as part of Works Approval W6821/2023/1.

Т	ime limited operations activities (if applicable):
tł	Different elements of the premises may require time limited operations to commence at different times. In hese circumstances, please specify the infrastructure and/or equipment for which time limited operations authorisation is being applied for.
	f time limited operations are expected to differ from future licensed operations, specify how and why this yould be the case.
R	Refer to the Guideline: Industry Regulation Guide to Licensing for further guidance.
	IA
Т	ime Limited Operations (TLO) activities undertaken as part of Works Approval W6821/2023/1.

Operator Details and Proposed Development

Tyrecycle is Australia's leader in tyre recycling with a national network of collection capabilities and seven dedicated processing facilities located across Australia. Tyrecycle collects end of life tyres and conveyor belts and recycles them through an advanced rubber re-manufacturing process, producing high quality repurposed material for the local and global market.

It is estimated that up to 40,000 tonnes of off the road (OTR) tyre product is produced and managed in-pit (i.e., buried on-site) each year in the Pilbara region alone The Tyrecycle Wedgefield facility will accept end-oflife OTR tyres (i.e. large mining spec tyres) and conveyor belts from the Pilbara region, cutting them into 60 -70 kg pieces, before dispatching them to Tyrecycle's new East Rockingham facility for further processing including shredding to smaller sizes 1.5-inch and 6-inch pieces and crumb/granular products.

Proposed Activities

The proposed Tyrecycle Wedgefield facility is expected to receive and process approximately 50 large mining spec tyres and conveyor belts that will be delivered to the site per day. These tyres and conveyor belts will be stored at the western boundary of the site, on the western side of the proposed dome structure (refer to Attachment 2).

The operations onsite will involve the cutting of the received tyres and conveyor belts into pieces of 60 - 70kg which will then be dispatched to another Tyrecycle facility in Western Australia for further processing. Further processing to 6-inch, 1.5-inch product and crumb/granular products will occur at Tyrecycle's East Rockingham facility.

The process of cutting tyres and conveyor belts will be carried out inside of a purpose-built dome shelter. The processed tyre products will be temporarily stored on site before being transported to Tyrecycle's East Rockingham facility.

The proposed Wedgefield facility and the existing Cockburn Cement operations within Lot 100 and 1807 will operate independently of each other. Vehicle access from Moorambine Street will be shared. Vehicle maneuverability through the site will be shared. The location of the proposed development and size of the shelter have been determined based on the operational and spatial requirements for the landowner and the existing development.

Infrastructure and Equipment

The construction and installation of the infrastructure listed below was undertaken with the requirements of Works Approvals W6821/2023/1:

- Construction of a 80m x 30m dome structure and asphalt yard areas
- Construction of swale and bunding to manage uncontaminated stormwater and contaminated firefighting water
- Installation of new machinery (MT Raptor and MT Rex) to facilitate the cutting of tyres and conveyor belts
- Installation of a fire suppression system and fire containment system infrastructure
- Installation of spill kits and signage.

Category 57 – Used Tyre Storage

Inputs

- End of life tyres and conveyor belts the operational facility is expected to receive and process
 approximately 50 end of life tyres that will be delivered to the site per day. Tyres are stored outside the
 dome shelter in stacks up to three tyres high. The maximum capacity of tyres stored at the facility is
 eight stack of three tyres. Tyre storage inside the facility is limited to eight whole tyres when all four
 machines are in use (this will be when the operation is at full capacity)
- Diesel as fuel for mobile equipment such as trucks and excavators
- LPG for Forklifts

Process

The waste tyres will be delivered on site by A-double trucks with 6 loads in 12 trips expected (when site is operating at full capacity processing 24,000t of shred annually). Recovered metal will be collected by rigid-trucks in 2 loads and 4 trips per day.

The tyres will be stored in eight stacks on the western side of the proposed dome structure.

Outputs

The operational facility is anticipated to process a maximum of 12,000 tonnes per annum of shredded waste tyres. Expected outputs and/or emissions include:

- Shredded rubber from waste tyres
- Shredded steel wire from waste tyres
- Noise and vibrations
- Air emissions from mobile plant
- Wastewater generated from staff toilets and handwashing facilities.

Category 61A – Soild Waste Facility

Inputs

and/or emissions include: • Shredded rubber from end of life tyres and conveyor belts • Shredded steel wires from end of life tyres and conveyor belts • Shredded steel wires from end of life tyres and conveyor belts • Noise and vibrations • Noise and vibrations • Air emissions • Wastewater generated from staff toilets and handwashing facilities. Inspection and Maintenance Schedule All fixed plant is to be inspected and serviced in accordance with manufacturer recommendations. All mobile equipment is to be inspected and serviced in accordance with each equipment's manufacturer recommended service schedule. All mobile equipment is to be inspected and a weekly basis by an appointed representative of Tyrecycle. Based on period of lease 20 years 4.3 Estimated infrastructure life): N/A 4.4 Proposed date(s) for conclusion of works (if applicable): N/A 4.5 Proposed date(s) for conclusion of works construction (if applicable): N/A 4.6 Proposed date(s) for environmental commissioning of works (if applicable): N/A 4.7 Proposed date(s) for commencement of time limited operations. N/A 4.8 Maximum production or design capacity for each category applied for (based on infrastructure operating 24 hours a day, 7 days a week): N/A 7 Proposed date(s) for all categories listed in Section 1.2. N/A		1 . 0. 00				
Electricity for running fixed plant Diseal as theil for mobile equipment such as trucks and excavators LPC for forkills Hydraulic fluids for hydraulic pushers. <u>Process</u> Tyres and conveyor belts will move from the external tyre storage stacks to machines inside the dome sheller via forklifts for processing. The process of cutting tyres and conveyor belts into smaller products will be entirely carried out inside the proposed dome sheller. The proposed Wedgefield facility will incorporate the receival and storage of tyres and conveyor belts. The proposed for the steel bead from the tyres followed by the uciting of the tyres and conveyor belts. The proposed the steel bead from the tyres followed by the uciting of the tyres and conveyor belts. The facility will operate 1 set of plant which includes the MT-Rex and MT-debeader process system' with the design capacity to process 12:000 tonnes per annum of tyres and conveyor belts into shred. Expected output and/or emissions include: Shredded rubber from end of life tyres and conveyor belts Shredded stele wires from end of life tyres and conveyor belts Shredded table from end of life tyres and conveyor belts Shredded rubber from end of life tyres and conveyor belts Nolse and vibrations Wastewater generated from staff toilets and handwashing facilities. Inspection and Maintenance Schedule All fixed plant is to be inspected and serviced in accordance with manufacturer recommendations. All mobile equipment is to be inspected and serviced in accordance with each equipment's manufacturer recommended service schedule. The tyre storage areas are to be inspected on a weekly basis by an appointed representative of Tyrecycle. Stredded table with the submission to DWER of an Environmental Complication of works (if applicable): N/A Proposed date(s) for commencement of works (if applicable): Nick applicable): Refer to the <i>Guideline. Industry Requisition Guid</i>	•					
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 Hydraulic fluids for hydraulic pushers. Process Process Prove bells will move from the external tyre storage stacks to machines inside the dome sheller via forkilfs for processing. The process of cutting tyres and conveyor bells into smaller products will be entirely carried out inside the proposed dome sheller. The proposed Wedgefield facility will incorporate the receival and storage of tyres and conveyor bells to 60 - 70 kg pieces and the dispatch of the shred. Further processing to 6-inch. 1.5-inch product and crumb/ granular products will occur at Tyrecycle's East Rockingham facility. Qutuats The facility will operate 1 set of plant which includes the MT-Rex and MT-debeader process system' with the design capacity to process 12,000 tones per annum of tyres and conveyor belts into shred. Expected outputs and/or emissions include: Shredded table from end of life tyres and conveyor belts Shredded table from staff toilets and handwashing facilities. Inspection and Maintenance Schedule All mobile equipment is to be inspected and serviced in accordance with manufacturer recommendations. All mobile equipment is to be inspected on a weekly basis by an appointed representative of Tyrecycle. 4.3 Estimated oprating period of the project / premises (e.g. based on period of lease 20 years estimated infrastructure life): N/A 4.4 Proposed date(s) for comclusion of works construction (if applicabile): N/A Als effer to the Guideline: Industry Regulation Guide to Licensing. N/A Assession industry Regulation Guide to Licensing. Assession industry Regulation Guide to Licensing. Als Maximum production or design capacity for ceac category applied for: Provide figures for all categories listed in Section 1.2. Units of measurement must be the same as the units of measurement associated with the relevant category as identified in Schedule 1 of the EP Re	•	Diesel as fuel for mobile equipment such as trucks and excavators				
Erocess Tytes and conveyor belts will move from the external tyre slorage stacks to machines inside the dome shelter via forkiths for processing. The process of cutting tyres and conveyor belts into smaller products will be entirely carried out inside the proposed dome shelter. The proposed Wedgelied facility will incorporate the receival and storage of tyres and conveyor belts, the removal of the steel bead from the tyres followed by the cutting of the tyres and conveyor belts to 60 - 70 kg pieces and the dispatch of the street. Further processing to 6-inch, 1.5-inch product and crumb/ granular products will occur at Tyrecycle's East Rockingham facility. Quitoutis The facility will operate 1 set of plant which includes the MT-Rex and MT-debeader process system' with the design capacity to process 12.000 tonnes per annum of tyres and conveyor belts • Shredded nubber from end of life tyres and conveyor belts • Noise and vibrations • Air emissions • Wastewater generated from staff toilets and handwashing facilities. Inspection and Maintenance Schedule All fixed plant is to be inspected and serviced in accordance with manufacturer recommendations. All mobile equipment is to be inspected doil and serviced in accordance with each equipments manufacturer recommended service schedule. N/A 4.3 Proposed date(s) for commencement of works (if applicable): • N/A N/A 4.4 Proposed date(s) for conclusion of works construction (if applicable): • Refer to the Guideline: Industry Regulation Guide to Licensing. N/A 4.5 Proposed date(s) for environmental comunissioning of works (if applicable): • Refer to the G	•	LPG for forklifts				
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Provide figures for all categories listed in Section 1.2. Units of measurement must be the same as the units of measurement associated with the relevant category as identified in Schedule 1 of the EP Regulations.	4.7 Pro un Re 4.8 Ma for we	oposed date/s for commencement of time limited operations der works approval (if applicable): fer to the <u>Guideline: Industry Regulation Guide to Licensing</u> . eximum production or design capacity for each category applied (based on infrastructure operating 24 hours a day, 7 days a ek):	Category 57 – 48 tyres at any one time Category 61A – 12,000 tonnes per			
Provide figures for all categories listed in Section 1.2. Units of measurement must be the same as the units of measurement associated with the relevant category as identified in Schedule 1 of the EP Regulations.	4.7 Pro um Re 4.8 Ma for we Pro Um ass	poposed date/s for commencement of time limited operations der works approval (if applicable): fer to the <u>Guideline: Industry Regulation Guide to Licensing</u> . eximum production or design capacity for each category applied (based on infrastructure operating 24 hours a day, 7 days a ek): povide figures for all categories listed in Section 1.2. its of measurement must be the same as the units of measurement sociated with the relevant category as identified in Schedule 1 of the	Category 57 – 48 tyres at any one time Category 61A – 12,000 tonnes per			
associated with the relevant category as identified in Schedule 1 of the EP Regulations.	4.7 Pro un Re 4.8 Ma for we Pro Un ass EP	poposed date/s for commencement of time limited operations der works approval (if applicable): fer to the <u>Guideline: Industry Regulation Guide to Licensing</u> . ximum production or design capacity for each category applied (based on infrastructure operating 24 hours a day, 7 days a ek): povide figures for all categories listed in Section 1.2. its of measurement must be the same as the units of measurement sociated with the relevant category as identified in Schedule 1 of the Regulations.	Category 57 – 48 tyres at any one time Category 61A – 12,000 tonnes per annum			
Attachmente	4.7 Pro um Re 4.8 Ma for we Pro Um ass EP 4.9 Est	poposed date/s for commencement of time limited operations der works approval (if applicable): fer to the <u>Guideline: Industry Regulation Guide to Licensing</u> . eximum production or design capacity for each category applied (based on infrastructure operating 24 hours a day, 7 days a ek): povide figures for all categories listed in Section 1.2. its of measurement must be the same as the units of measurement sociated with the relevant category as identified in Schedule 1 of the Regulations. timated / actual throughput for each category applied for:	Category 57 – 48 tyres at any one time Category 61A – 12,000 tonnes per annum Category 57 – 48 tyres at any one			
Attachments N/A Yes	4.7 Pro um Re 4.8 Ma for we Pro Un ass EP 4.9 Est Pro Un ass	poposed date/s for commencement of time limited operations der works approval (if applicable): fer to the <u>Guideline: Industry Regulation Guide to Licensing</u> . eximum production or design capacity for each category applied (based on infrastructure operating 24 hours a day, 7 days a ek): ovide figures for all categories listed in Section 1.2. its of measurement must be the same as the units of measurement sociated with the relevant category as identified in Schedule 1 of the Regulations. timated / actual throughput for each category applied for: ovide figures for all categories listed in Section 1.2. its of measurement must be the same as the units of measurement sociated with the relevant category as identified in Schedule 1 of the Regulations.	Category 57 – 48 tyres at any one time Category 61A – 12,000 tonnes per annum Category 57 – 48 tyres at any one time Category 61A – 12,000 tonnes per			

4.10	Attachment 2:	Emission/discharge points are clearly labelled of	on the map/s	X
	Premises map	required for Part 3.4 (Attachment 2).		N
4.11	Attachment 3A: Environmental commissioning plan	If applying to construct works or install equipment environmental commissioning of the works or e planned, an environmental commissioning plan included in Attachment 3A.	equipment is	
		The environmental commissioning plan is expe at minimum, identification of:	ected to include,	
		 the sequence of commissioning activi undertaken, including details on whet done in stages; 		
		 a summary of the timeframes associa identified sequence of commissioning 		
		 the inputs and outputs that will be use commissioning process; 	ed in the	
		 the emissions and/or discharges expendence during commissioning; 	ected to occur	
		 the emissions and/or discharges that monitored and/or confirmed to establi steady-state operation (e.g. identifying surrogates, etc.), including a detailed monitoring program for the measurem emissions and/or discharges; 	sh or test a g emissions emissions	
		 the controls (including management a be put in place to address the expect and/or discharges; 		
		 any contingency plans for if emissions or unplanned emissions and/or discharged 		
		 how any of the above would differ from operations once commissioning is complete. 		
		Note that DWER will not include conditions on instrument that authorise environmental comm activities where it is not satisfied that the risks environmental commissioning can be adequate	issioning associated with	
4.12	Attachment 3B: Proposed activities	Additional information relating to the proposed been included in Attachment 3B (if required).	activities has	X
Cleari	ng activities		54	
		he application includes clearing of native vegetati	on.	
4.13	Proposed clearing are trees to be removed):	a (hectares and/or number of individual	NA	
4.14	Details of any relevant	exemptions:	N.87757	
	Refer to DWER's <u>A quid</u> <u>native vegetation</u> .	le to the exemptions and regulations for clearing	NA	
4.15	Proposed method of c	learing:	NA	
4.16	Period within which cl For example, May 2020	earing is proposed to be undertaken: – June 2020.	NA	
4.17	Purpose of clearing:			
	NA			

Part 4	Part 4: Proposed activities				
4.18	Attachment 3C: Map of area proposed to be cleared	You must provide: an aerial photograph or map of sufficient scale showing the proposed clearing area and prescribed premises boundary <i>OR</i> if you have the facilities, a suitable portable digital storage device of the area proposed to be cleared as an ESRI shapefile with the following properties: • Geometry type: Polygon Shape • Coordinate system: GDA 2020 (Geographic latitude / longitude)			
4.19	Attachment 3D: Additional information for clearing assessment	Datum: 2020 1994 (Geocentric Datum of Australia 2020). Additional information to assist in the assessment of the clearing proposal may be attached to this application (for example, reports on salinity, fauna or flora studies or other environmental reports conducted for the site).			

Part 5	Part 5: Index of Biodiversity and Marine Surveys for Assessments (IBSA and IMSA)					
 <u>INSTRUCTIONS:</u> Biodiversity surveys should be submitted through the IBSA Submissions Portal at <u>ibsasubmissions.dwer.wa.qov.au</u> Biodiversity surveys submitted to support this application must meet the requirements of the EPA's <i>Instructions for the preparation of data packages for the Index of Biodiversity Surveys for Assessments (IBSA).</i> Marine surveys submitted to support this application must meet the requirements of the EPA's Instructions for the preparation of data packages for the Index of Marine Surveys for Assessments (IMSA). If these requirements are not met, DWER will decline to deal with the application. 						
Attach	nments		N/A	Yes		
5.1	Biodiversity surveys Please provide the IBSA number(s) (or submission number(s) if IBSA number has not yet been issued) in the space provided.	All biodiversity surveys submitted with this application meet the requirements of the EPA's Instructions for the preparation of data packages for the Index of Biodiversity Surveys for Assessments (IBSA).				
	Note that a submission number is not confirmation of acceptance of a biodiversity survey and is not the same	Submission number(s)				
	as an IBSA number. IBSA numbers are only issued once a survey has been accepted. Once an IBSA number is issued, please notify the department.	IBSA number(s)				
5.2	Marine surveys requirements of the	submitted with this application meet the EPA's <u>Instructions for the preparation of data</u> <u>dex of Marine Surveys for Assessments</u>				

Part 6	Part 6: Other DWER approvals					
INSTR	RUCTIONS:					
a	pplication, you must provide relevant details.	approvals within DWER that may be relevant to this				
	you have referred, or intend to refer, your propout ou must provide the requested details.	osal to the Environmental Protection Authority (EPA),				
Pre-a	oplication scoping					
6.1	Have you had any pre-application / pre- referral / scoping meetings with DWER	□ No				
	regarding any planned applications?	Yes – provide details:				
		Pre-application meeting was held on 1/12/2022 that covered works approval and licence application. Conducted phone conversation on the 25/10/24 detailing intent to submit compliance report and licence.				
Envir	onmental impact assessment (Part IV of the EP /	Act)				
6.2	Have you referred or do you intend to refer the proposal to the EPA?	Yes (referred) – reference (if known): []				
	Section 37B(1) of the EP Act defines a 'significant	Yes – intend to refer (proposal is a 'significant				
	proposal' as "a proposal likely, if implemented, to have a significant effect on the environment".	proposal') 🗌 Yes – intend to refer (proposal will require				
	If DWER considers that the proposal in this application is likely to constitute a 'significant	a s.45C amendment to the current Ministerial Statement): MS []				
	proposal', DWER is required under s.38(5) of the EP Act to refer the proposal to the EPA for assessment					
	under Part IV, if such a referral has not already been	□ No – a valid Ministerial Statement applies: MS []				
	made. If a relevant Ministerial Statement already exists,	🖾 No – not a 'significant proposal'				
	please provide the MS number in the space provided.					
Cleari	ng of native vegetation (Part V Division 2 of the	EP Act and Country Area Water Supply Act 1947)				
6.3	Have you applied or do you intend to apply for a native vegetation clearing permit?	Yes – clearing application reference (if known):				
	In accordance with the <u>Guideline: Industry</u>	CPS[]				
	<u>Regulation Guide to Licensing</u> and <u>Procedure: Native</u> <u>vegetation clearing permits</u> , where clearing of native vegetation:	Yes – a valid EP Act clearing permit already applies: CPS []				
	 is exempt under Schedule 6 of the EP Act or the Environmental Protection (Clearing of Native Vegetation) Regulations 2004 (WA) (refer to <u>A</u> 	No – this application includes clearing (please complete Sections 4.13 to 4.19 above)				
	 <u>quide to the exemptions and regulations for</u> <u>clearing native vegetation</u>) is being assessed by a relevant authority which 	No – permit not required (no clearing of native vegetation)				
	would lead to an exemption under Schedule 6 of the EP Act, or	No – permit not required (clearing referral decision):				
	has been referred under s.51DA of the EP Act	CPS[]]				
	and a determination made that a clearing permit is not required (refer to the <u>Guideline: Native</u> vegetation clearing referrals),	□ No – an exemption applies (explain why):				
	the clearing will not be reassessed by DWER or be subject to any additional controls by DWER.					
	If the proposed clearing action is to be assessed in accordance with, or under, an <i>Environment</i>					
	Protection and Biodiversity Conservation Act (Cth) (EPBC Act) accredited process, such as the					
	assessment bilateral agreement, the clearing permit					
	application <u>Form Annex C7 – Assessment bilateral</u> <u>agreement</u> must be completed and attached to your					
	clearing permit application.					

fues ass					
6.4	: Other DWER approvals Have you applied or do you intend to apply for a Country Area Water Supply Act 1947 licence? If a clearing exemption applies in a Country Area Water Supply Act 1947 (CAWS Act) controlled catchment, or if compensation has previously been paid to retain the subject vegetation, a CAWS Act clearing licence is required. If yes, contact the relevant DWER regional office for a Form 1 Application for licence. Map of CAWS Act controlled catchments licences and permits (Rights in Water and Irrig.	Yes – application reference No – a valid licence applie No – licence not required Act 1914)	21	n): []]
6.5	Have you applied, or do you intend to apply for:	☐ Yes –application reference	e (if known): [1
	 a licence or amendment to a licence to take water (surface water or groundwater); or a licence to construct wells (including bores and soaks); or a permit or amendment to a permit to interfere with the bed and banks of a watercourse? For further guidance on water licences and permits under the <i>Rights in Water and Irrigation Act 1914</i>, refer to the <u>Procedure: Water licences and permits</u>. 	 □ No – a valid licence / perm □ No – an exemption applies □ No – licence / permit not re 	s (explain v		
	: Other approvals and consultation				
INSTF	 RUCTIONS: Please provide copies of all relevant documen exclusions, or expiry dates. "Major Project" means: A State Development Project, where the lead and Innovation (including projects to which A Level 2 or 3 proposal, as defined in the D Framework. 	nd agency is the Department o n a State Agreement applies); o	f Jobs, To or	ourism, Sc	
			N/A	No	Yes
7.1	Is the proposal a Major Project?				
7.2	Is the proposal subject to a State Agreement	Act?			
	If yes, specify which Act:				
7.3	Has the proposal been allocated to a "Lead A <u>Agency Framework</u>)?	gency" (as defined in the <u>Lead</u>	1		
	If yes, specify Lead Agency contact details:				
7.4	Has the proposal been referred and/or assess (Commonwealth)?	sed under the EPBC Act	\boxtimes		
	If yes, please specify referral, assessment and/or approval number:				
7.5	Has the proposal obtained all relevant planning	ng approvals?			\boxtimes
	If planning approval is necessary but has not bee	en obtained, please provide deta	ils indicatii	ng why:	
	Development Application submitted to Town of P 2023	ort Hedland on 23 December 20	22 and ap	proved 24	April

If planning approval is not necessary, please provide details indicating why:

7: Other approvals and cons	ultation			
		\boxtimes		
		\boxtimes		
		s, and expe	ected dates	s for
			2	~
		N/A	No	Yes
direct interest in the pro	posal (that is, interested parties or persons who		_	
hments			N/A	Yes
Attachment 5: Other approvals and consultation documentation	application, including copies of relevant decisions	and any		
	For renewals or amendmapprovals still valid (that Has the proposal obtained including any other DWE application)? If no, please provide detail obtaining these outstandin Has consultation been undirect interest in the pro- are considered to be direct DWER will give considerate persons in accordance with Licensing. hments Attachment 5: Other approvals and consultation	If no, please provide details of approvals already obtained, outstanding approvals obtaining these outstanding approvals: Has consultation been undertaken with parties considered to have a direct interest in the proposal (that is, interested parties or persons who are considered to be directly affected by the proposal)? DWER will give consideration to submissions from interested parties or persons in accordance with the <u>Guideline: Industry Regulation Guide to Licensing</u> . hments Attachment 5: Other approvals and consultation Details of other approvals specified in Part 7 of this application, including copies of relevant decisions consultation undertaken with direct interest stakeh	For renewals or amendment applications, are the relevant planning approvals still valid (that is, not expired)? Image: Comparison of the texpired of texpired of the texpired of	For renewals or amendment applications, are the relevant planning approvals still valid (that is, not expired)? Image: Comparison of the state of the stat

Part 8: Applicant history

Note:

- DWER will undertake an internal due diligence of the applicant's fitness and competency based on DWER's compliance records and the responses to Part 8 of the form.
- If you wish to provide additional information for DWER to consider in making this assessment, you may provide that information as a separate attachment (see Part 11).

		N/A	No	Yes
8.1	If the applicant is an individual, has the applicant previously held, or do they currently hold, a licence or works approval under Part V of the EP Act?	\boxtimes		
8.2	If the applicant is a corporation, has any director of that corporation previously held, or do they currently hold, a licence or works approval under Part \lor of the EP Act?			
8.3	If yes to 8.1 or 8.2 above, specify the name of company and/or licence or works ap	proval nu	umber:	
	Tyrecycle Pty Ltd currently holds Licence L9448/2024/1 and Works Approvals W68 W6820/2023/1.	821/2023	/1 and	
8.4	If the applicant is an individual, has the applicant ever been convicted, or paid a penalty, for an offence under a provision of the EP Act, its subsidiary legislation, or similar environmental protection or health-related legislation in Western Australia or elsewhere in Australia?			
8.5	If the applicant is a corporation, has any director of that corporation ever been convicted, or paid a penalty, for an offence under a provision of the EP Act, its subsidiary legislation, or similar environmental protection or health-related legislation in Western Australia or elsewhere in Australia?			
8.6	If the applicant is a corporation, has any person concerned in the management of the corporation, as referred to in s.118 of the EP Act, ever been convicted of, or paid a penalty, for an offence under a provision of the EP Act, its subsidiary legislation, or similar environmental protection or health-related legislation in Western Australia or elsewhere in Australia?			

Part 8:	Applicant history			
8.7	If the applicant is a corporation, has any director of that corporation ever been a director of another corporation that has been convicted, or paid a penalty, for an offence under a provision of the EP Act, its subsidiary legislation, or similar environmental protection or health-related legislation in Western Australia or elsewhere in Australia?			\boxtimes
8.8	With regards to the questions posed in 8.4 to 8.7 above, have any legal proceedings been commenced, whether convicted or not, against the applicant for an offence under a provision of the EP Act, its subsidiary legislation, or similar environmental protection or health-related legislation in Western Australia or elsewhere in Australia?			
8.9	Has the applicant had a licence or other authority suspended or revoked due to a breach of conditions or an offence under the EP Act or similar environmental protection or health-related legislation in Western Australia or elsewhere in Australia?			
8.10	If the applicant is a corporation, has any director of that corporation ever had a licence or other authority suspended or revoked due to a breach of conditions or an offence under the EP Act or similar environmental protection or health-related legislation in Western Australia or elsewhere in Australia?			
8.11	If the applicant is a corporation, has any director of that corporation ever been a director of another corporation that has ever had a licence or other authorisation suspended or revoked due to a breach of conditions or an offence under the EP Act or similar environmental protection or health-related legislation in Western Australia or elsewhere in Australia?			
8.12	If yes to any of 8.4 to 8.11 above, you must provide details of any charges, convict offence, and/or licences or other authorisations suspended or revoked:	ions, pen	alties paid	d for an
	Attachment 8H			

Part 9: Emissions, discharges, and waste

INSTRUCTIONS:

- Please see <u>Guideline: Risk Assessments</u> and provide all information relating to emission sources, pathways and receptors relevant to the application.
- You must provide details on sources of emissions (for example, kiln stack, baghouses or discharge pipelines) including fugitive emissions (for example, noise, dust or odour), types of emissions (physical, chemical, or biological), and volumes, concentrations and durations of emissions.
- The potential for emissions should be considered for all stages of the proposal (where relevant), including during construction, commissioning and operation of the premises.

		No	Yes
9.1	Are there potential emissions or discharges arising from the proposed activities?		
	If yes, identify all potential emissions and discharges arising from the proposed activit complete Table 9.1: Emissions and discharges (below).	ties and	

Part 9:	Emissions, discharges, and waste	
	Gaseous and particulate emissions (e.g. emissions from stacks, chimneys or baghouses)	Dust (e.g. from equipment, unsealed roads and/or stockpiles, etc.)
	Wastewater discharges (e.g. treated sewage, wash water, or process water discharged to lands or waters)	□ Waste and leachate (e.g. emissions through seepage, leaks and spills of waste from storage, process and handling areas, etc.)
	⊠ Noise (e.g. from machinery operations and/or vehicle operations)	☐ Odour (e.g. from wastes accepted at putrescible landfills, storage or processing of waste or other odorous materials, etc.)
	Contaminated or potentially contaminated stormwater (e.g. stormwater with the potential to come into contact with chemicals or waste materials, etc.)	Electromagnetic radiation ¹
	Other (please specify): [1
	¹ Note that for electromagnetic radiation, copies/details of o Mines, Industry Regulation and Safety or the Radiological C	

Part 9: Emissions, discharges, and waste

Details of any pollution control equipment or waste treatment system, including any control mechanisms used to ensure proper operation of this equipment, must be included in the proposed controls column of the 'Emissions and discharges table' below. Details of management measures employed to control emissions should also be included. Please provide / attach any relevant documents (e.g. management plans, etc.). Additional rows may be added as required and/or further information may be included as an attachment (see Section 9.3).

	Source of emission or discharge	Emission or discharge type	Volume and frequency	Proposed controls (include in Attachment 6A if extensive or complex)	Location site layou – see 3.4)	it plan
1.	Vehicles	Noise	Vehicles driving in and out of the side, 7:00am till 5:00pm Monday to Friday	Truck movements in single direction around site to prevent excess reversing.	All vehicle	s
2.	Tyre processing equipment	Noise	Processing equipment including excavators operating between 7:00am – 5:00pm, Monday to Friday	Installation of equipment within an enclosed building.	Site wide	
3.	Tyre processing equipment	Dust	Processing equipment including excavators operating between 7:00am – 5:00pm, Monday to Friday	Minimal dust generated from whole tyres. Tyre processing will take place in an enclosed building. Regular cleaning and housekeeping.	Tyre processing equipment	
4.	Fire from external tyre and conveyor belt storage	Contaminated fire suppression water	In the event of a fire	Design based on DFES Guidance Note: GN02 Bulk Storage of Rubber Tyres Including Shredded and Crumbed Tyres	Storage a	rea
5.	Ablution facilities	Treated sewage	Daily	Wastewater from staff amenities will be treated on site by a septic system before discharging to the landscaped areas via underground pipes.	Adjacent site office	
6.	Stormwater	Stormwater	During storm events	In accordance with the Town of Port Hedland requirements, the 20% AEP retained onsite with existing stormwater infrastructure. The processing of tyres occurs inside the dome shelter.	Site wide	
		ies at the premises		lete Table 9.2 (below).	No	Yes
(a)	-	oted at the premises				

Table 9.1: Emissions and discharges

9.2

Department of Water and Environmental Regulation OFFICIAL

		ons, discharges, an				-	-
((b)	Is waste produced	on the premises?			\boxtimes	
((c)	Is waste processed	on the premises?				
((d)	Is waste stored on	the premises?				
((e)	Is waste buried on	the premises?			\boxtimes	
	(f)	Is waste recycled o	n the premises?			\boxtimes	
((g)		the Dangerous Goo	below) also considered a 'dar ds Safety (Storage and Hand		\boxtimes	
		Specify, if yes:			1		
<u>Da</u> So	olid v	rous Goods Safety info waste types must be	mation sheet for more described with refer	to the Department of Mines, Indu information. ence to <i>Landfill Waste Class</i> Environmental Protection (Co	ification and Wast	e Definit	tions
		olled Waste Regulat		Environmental Protection (Co	nuolied waste) R	eguiatio	ns 200
		and the second	and the second second second	rence to the Controlled Wast	e Regulations.		
Fo	or fur	ther guidance on the	definition of waste	refer to East Chast: Assess	1 H		- 4
	For further guidance on the definition of waste, refer to <u>Fact Sheet: Assessing whether materia</u> Detail must be provided on storage type (for example, hardstand and containment infrastructur						
	etail	must be provided on	storage type (for ex	ample, hardstand and contai	inment infrastruct		
like	etail ely s	must be provided on storage volumes, and	storage type (for ex d containment featur	ample, hardstand and contai es (for example, lining and bi	inment infrastructi unding).	ure), cap	acity,
like Ad	etail ely s dditic	must be provided on storage volumes, and onal rows may be ad	storage type (for ex d containment featur	ample, hardstand and contai	inment infrastructi unding).	ure), cap	acity,
like Ad Se	etail ely s dditic ectio	must be provided on storage volumes, and onal rows may be ad n 9.4).	storage type (for ex d containment featur	ample, hardstand and contai es (for example, lining and bi	inment infrastructi unding).	ure), cap	acity,
like Ad Se	etail ely s dditic ectio	must be provided on storage volumes, and onal rows may be ad	storage type (for ex d containment featur	ample, hardstand and contai es (for example, lining and bi	inment infrastructi unding).	ure), cap	ent (see ion te t plan
like Ad Se	etail ely s dditic ectio	must be provided on storage volumes, and onal rows may be ad n 9.4). 9.2 Waste types	a storage type (for ex d containment featur ded as required and Quantity (e.g. tonnes, litres,	ample, hardstand and contai es (for example, lining and bu /or further information may bu Waste activity infrastructure (including	inment infrastructi unding). e included as an a Monitoring (if	ure), cap attachme Locat (on sin layout	oacity, ent (se ion te t plan 3.4)
like Ad Se Ta	etail ely s dditic able	must be provided on storage volumes, and onal rows may be ad n 9.4). 9.2 Waste types Waste type	A storage type (for ex d containment featur ded as required and Quantity (e.g. tonnes, litres, cubic metres) 48 tyres at any	waste activity infrastructure (including specifications) Designated external storage areas (refer to	inment infrastructu unding). e included as an a Monitoring (if applicable)	Locat Locat (on sin layout – see Tyre s	ion te toplan 3.4)
like Ad Se	etail ely s dditic ectio able	must be provided on storage volumes, and onal rows may be ad n 9.4). 9.2 Waste types Waste type Inert waste type 1 (tyres)	A storage type (for ex d containment featur ded as required and Quantity (e.g. tonnes, litres, cubic metres) 48 tyres at any one time 3,000 tonnes per	waste activity infrastructure (including specifications) Designated external storage areas (refer to site plan in attachment 2) Designated external storage areas (refer to site plan in attachment 2)	inment infrastructu unding). e included as an a Monitoring (if applicable) Site inspection	Locat Locat (on sir layout – see Tyre s area	ion te toplan 3.4)
like Ad Se Ta	etail ely s dditic ectio able 1. 2.	must be provided on storage volumes, and onal rows may be ad n 9.4). 9.2 Waste types Waste type Inert waste type 1 (tyres)	A storage type (for ex d containment featur ded as required and Quantity (e.g. tonnes, litres, cubic metres) 48 tyres at any one time 3,000 tonnes per	waste activity infrastructure (including specifications) Designated external storage areas (refer to site plan in attachment 2) Designated external storage areas (refer to site plan in attachment 2)	inment infrastructu unding). e included as an a Monitoring (if applicable) Site inspection	Locat Locat (on sir layout – see Tyre s area	ion te toplan 3.4)
like Ad Se	etail ely s dditio ectio able 1. 2. 3.	must be provided on storage volumes, and onal rows may be ad n 9.4). 9.2 Waste types Waste type Inert waste type 1 (tyres)	A storage type (for ex d containment featur ded as required and Quantity (e.g. tonnes, litres, cubic metres) 48 tyres at any one time 3,000 tonnes per	waste activity infrastructure (including specifications) Designated external storage areas (refer to site plan in attachment 2) Designated external storage areas (refer to site plan in attachment 2)	inment infrastructu unding). e included as an a Monitoring (if applicable) Site inspection	Locat Locat (on sir layout – see Tyre s area	ion te toplan 3.4)
like Ad Se	 etail ely s dditidectio able 1. 2. 3. 4. 5. 	must be provided on storage volumes, and onal rows may be ad n 9.4). 9.2 Waste types Waste type Inert waste type 1 (tyres)	A storage type (for ex d containment featur ded as required and Quantity (e.g. tonnes, litres, cubic metres) 48 tyres at any one time 3,000 tonnes per	waste activity infrastructure (including specifications) Designated external storage areas (refer to site plan in attachment 2) Designated external storage areas (refer to site plan in attachment 2)	inment infrastructu unding). e included as an a Monitoring (if applicable) Site inspection	Locat Locat (on sir layout – see Tyre s area	ent (see ion te t plan 3.4) torage
Ad Se Ta	atail ely s dditic ectio able 1. 2. 3. 4. 5.	must be provided on storage volumes, and onal rows may be ad n 9.4). 9.2 Waste types Waste type Inert waste type 1 (tyres)	a storage type (for exist of containment feature ded as required and Quantity (e.g. tonnes, litres, cubic metres) 48 tyres at any one time 3,000 tonnes per annum If required, further the second secon	waste activity infrastructure (including specifications) Designated external storage areas (refer to site plan in attachment 2) Designated external storage areas (refer to site plan in attachment 2)	inment infrastructu unding). e included as an a Monitoring (if applicable) Site inspection Site inspection	Locati Locati (on sir layout – see Tyre s area Tyre s area	ion te t plan 3.4) torage

Part 10: Siting and location					
10.1	Sensitive land uses What is/are the distance(s) to the nearest sensitive land use(s)? A sensitive land use is a residence or other land use which may be affected by an emission or discharge associated with the proposed activities.	Residential premises 3.2 km of premise boundary. Industrial premises immediately surrounding the premises.			
10.2	Nearby environmentally sensitive receptors and aspects				

Part 10:	Siting and location						
	Identify in Table 10.2 (b	elow):					
	within, or withi	n close proximity to, the pro-	oposed prescrib	a na 🔸 na sana ang kanana na sana na sana 🖌 na			
	threatened flor	ra or fauna, etc.);		ned Ecological Community, species or			
	 their actual or closest point/s 		ce and direction	from the premises boundary (at the			
	 if applicable, what measures have been or will be taken to ensure that sensitive receptors are not adversely impacted by any emissions or discharges from the premises. 						
	Refer to the <u>Guideline: Environmental siting</u> for further guidance. Table 10.2: Nearby environmentally sensitive receptors and aspects						
	Type / classification	Description	Distance + direction to premises boundary	Proposed controls to prevent or mitigate adverse impacts (if applicable)			
	Environmentally Sensitive Areas ¹	The site is not located within a mapped ESA and no clearing will occur as part of this proposal.	6.97 km to the north	No clearing to occur and controls are to be put in place for noise, dust, air and water.			
	Threatened Ecological Communities	The Protected Matters Search Tool (PMST) identified no TEC as potentially occurring within a 10 km radius of the site.	Not relevant	N/A			
	Threatened and/or priority fauna	The PMST shows that there are 32 Threatened species potentially within a 10 km radius from the site boundaries.	Not relevant	N/A			
	Threatened and/or priority flora	The PMST shows that there are 32 Threatened species potentially within a 10 km radius from the site boundaries.	Not relevant	N/A			
	Aboriginal and other heritage sites ²	There are no registered site(s) or other heritage site(s) within the site (Department of Planning Lands and Heritage, 2021). The nearest 'Other' heritage site is more than 508m from the site to the northeast.	Not relevant	N/A			
	Public drinking water source areas ³	The nearest protection areas are located 37 km southwest (Protection Area P1 - Yule River Water Reserve) and 55km northwest (Protection Area – P1 - De Grey River Water Reserve) from the site (DWER, 2022).	37 km southwest 55km northwest	No specific controls are required. The design of the premises ensures that stormwater is directed to the northwestern corner of the premises, gravity fed through shut off valves and into existing swale for infiltration. However, in case of fire, fire water management controls will be in place to contain contaminated water within site premises.			
	Rivers, lakes, oceans, and other	The closest surface water feature is a minor unnamed water body	925 m west	No specific controls are required. The design of the premises ensures that stormwater is directed to the			

Part 10:	Siting and location							
	bodies of surface water, etc.	located approximately 925m west of the site. The nearest major surface water system, Turner River is approximately 1km east of the site.		northwestern corner of th gravity fed through shut of into existing swale for infi However, in case of fire, i management controls wil contain contaminated wa premises.	off valves Itration. fire water I be in pla	and ace to		
	Acid sulfate soils	The DWER ASS risk mapping does not identify the site at risk of ASS occurring within 3m of natural ground surface (DWER, 2014). The closest areas mapped as having high to moderate risk of ASS occurring within 3m of the natural soil surface are located approximately 600 m of the site (DWER, 2014).	600 m	No specific controls are n	equired.			
	Other							
	2005. Refer to DWER's we ² Refer to the <u>Department</u> other heritage sites.	bsite (<u>"Environmentally Sensite</u> of Planning, Lands and Herita	<u>tive Areas</u> ") for fur ge website for furt	al Protection (Environmentally ther information. her information about Aborigin les for public drinking water so	al heritage	e and		
	further information.					- 0.50		
10.3	Environmental siting context details Provide further information including details on topography, climate, geology, soil type, hydrology, and hydrogeology at the premises.							
	(Google Earth Pro 2023 Climate Wedgefield is located w climate, characterised b	3). vithin the Town of Port Hedl by hot, humid summers. Ra	and, which is de infall is seasona	e northwest to 9 m AHD in t escribed as having a Medite I and generally confined to	erranean the winte	er		
	33.4°C and 19.6°C, res which has a monthly me	pectively (BoM 2023). The	highest daily ten the lowest minin	maximum and minimum te nperatures are typically rec nums are typically recorded	orded in	March,		
	Winds are typically characterised by easterlies in the morning and north-north westerly in the afternoons. Geology and Soils							
	The site is located within			d sandy plains, pebbly plain scattered acacia shrubs (D				
	925m from a minor unn River is approximately 1		h the west. Near	023). The site is located app est major surface water sys				
	location is approximatel	y 244m from the site, to the water quality around the site	e north on the no	e. The nearest groundwater orthern side of the Great No linity is expected at 1000 -	orthern H	ighway		
Attachn	nents				N/A	Yes		
10.4	Attachment 7: Siting and location	You must provide details location of the premises, i sensitive land uses and/o	including identifi	cation of distances to		X		
			West She	28/97		-		

Part 11: Submission of any other relevant information						
Attach	nments		No	Yes		
11.1	Attachment 8: Additional information submitted	Applicants seeking to submit further information may include information labelled Attachment 8. If submitting multiple additional attachments, label them 8A, 8B, etc. Where additional documentation is submitted, please specify the name of documents below.		\boxtimes		
	List title of additional document(s) attached:	The following attachments were submitted with the Works Approval application W6281/2023/1 and remain consistent and current within this application.				
		Attachment 8A – Environmental Noise Assessment				
		Attachment 8B – Fire Safety Risk Assessment				
		Attachment 8C - Traffic Impact Statement				
		Attachment 8D – Tyrecycle National Emergency Management Plan				
		Attachment 8E – Waste Management Plan				
		Attachment 8F – Pest Management Plan				
		Attachment 8G – Stormwater Management Plan				
		Attachment 8H - Charges, Convictions, Penalties Paid for an Offence Licences or other Authorisations Suspended or Revoked	e, and/oi			

chment 9: :gory :klist(s)	 DWER has developed category checklists to assist applicants with preparing their application. These checklists are available on <u>DWER's website</u>. The relevant category-specific checklist(s) must be completed and included with the application, labelled as Attachment 9. If attaching multiple category checklists, label them 9A, 9B, etc. Do not select "N/A" unless: a relevant category checklist is not yet published on DWER's website, or 		
:klist(s)	The relevant category-specific checklist(s) must be completed and included with the application, labelled as Attachment 9. If attaching multiple category checklists, label them 9A, 9B, etc. Do not select "N/A" unless: a relevant category checklist is not yet published on 		
	included with the application, labelled as Attachment 9. If attaching multiple category checklists, label them 9A, 9B, etc. Do not select "N/A" unless:		
	a relevant category checklist is not yet published on		
	 the application is for an amendment that does not propose changes to the method of operation, or change the inputs, outputs, infrastructure, equipment, emissions, or discharges of / from the premises. 		
	Note that that a category checklist(s) may still be required for renewal applications. You will be advised in your renewal notification letter (sent approximately twelve months before the licence expiry date) if you are required to provide the information identified in a category checklist.		
	Where a category checklist is submitted, please specify which checklist(s) in the space below.		_
	tle(s) of category (lists attached:	the inputs, outputs, infrastructure, equipment, emissions, or discharges of / from the premises. Note that that a category checklist(s) may still be required for renewal applications. You will be advised in your renewal notification letter (sent approximately twelve months before the licence expiry date) if you are required to provide the information identified in a category checklist. Where a category checklist is submitted, please specify which checklist(s) in the space below.	the inputs, outputs, infrastructure, equipment, emissions, or discharges of / from the premises. Note that that a category checklist(s) may still be required for renewal applications. You will be advised in your renewal notification letter (sent approximately twelve months before the licence expiry date) if you are required to provide the information identified in a category checklist. Where a category checklist is submitted, please specify which checklist(s) in the space below.

Application form: works approval, licence, renewal, amendment, or registration (v16, August 2022) IR-F09 v16.0

Part 13: Proposed fee calculation				
INSTRUCTIONS: Different fee units apply for different fee components. Fee units may also have different amounts depending on the period in which the calculation is made. Once DWER has confirmed that the application submitted meets the relevant requirements of the EP Act, you will be issued an invoice with instructions for paying your application fee. Further information on fees can be found in the <i>Fact Sheet: Industry Regulation fees</i> , and on DWER's website.			t, you	
13.1	Only the relevant fee calculations are to be completed as follows: [mark the box to indicate section s completed]	Section 13.3 Section 13.4 Section 13.5 Section 13.6	for works approval applicat for licence / renewal applic for registration applications for amendment application for applications requiring cl	tions ations s
13.2	All information and data used for the calculation of propaccordance with Section 13.8.	osed fees has bee	en provided in	
13.3	Proposed works approval fee			
Proposed works approval fee (see Schedule 3 of the EP Regulations) Fees relate to the cost of the works, including all capital costs (inclusive of GST) associated with the construction and establishment of the works proposed under the works approval application. This includes, for example, costs associated with earth works, hard stands, drainage, plant hire, equipment, processing plant, relocation of equipment and labour hire. Costs exclude: - the cost of land - the cost of buildings to be used for purposes unrelated to the purposes in respect of which the premises are, or will become, prescribed premises - costs for buildings unrelated to the prescribed premises activity or activities - consultancy fees relating to the works.				
Fee com	nponent		Proposed fee	
Cost of w	Cost of works: \$ \$			

13.4 Proposed licence fee (new licences and licence renewals)

Detailed licence fee calculations

Part 1 Premises component (see r.5D and Part 1 of Schedule 4 of the EP Regulations)

The production or design capacity should be the maximum capacity of the premises. For most categories, the production or design capacity refers to an annual rate. The figure should be based on 24 hour operation for 365 days, unless there is another regulatory approval or technical reason that restricts operation.

The premises component fee applies to the category in Part 1, Schedule 4 incurring the higher or highest amount of fee units in accordance with r.5D(2) of the EP Regulations.

List all categories (insert additional rows as required). Use only the higher or highest amount of fee units to determine the Part 1 fee component.

Category	Production or design capacity	Fee units
57 – Used tyre storage (general)	Not applicable	\$900
61A – Solid waste facility	More than 10,000 but no more than 100,000 tonnes per year	\$2,025
Using the higher or highest amount	of fee units, Part 1 component subtotal	\$ 2.025

Using the higher or highest amount of fee units, Part 1 component subtotal

Part 2 Waste (see r.5D(1a)(b) and Part 2 of Schedule 4 of the EP Regulations)

If your premises includes one or more of the following categories specify any applicable Part 2 waste amounts. Do not include Part 3 waste components of these discharges in the below calculations.

Categories: 5, 6, 7, 8, 9, 12, 14, 44, 46, 53, 54A, 70, 80, or 85B

Part 2 waste means waste consisting of -

- (a) tailings; or
- (b) bitterns; or
- (c) water to allow mining of ore; or
- (d) flyash; or
- (e) waste water from a desalination plant.

If the premises does not fall into one of the categories listed above, or there are no applicable Part 2 waste amounts, the sub total for this section will be \$0.

Insert additional rows as required. Sum all Part 2 waste fees to determine the sub total.

Discharge quantity (tonnes/year)	Fee units
Part 2 component subtotal	\$ 0

Part 3 Waste - Discharges to air, onto land, into waters (see Part 3 of Schedule 4 of the EP Regulations)

Choose the appropriate location of the discharge and enter the discharge amount(s) in the units specified in the EP Regulations. This should be the amount of waste expected to be discharged over the next 12 months, expressed in the units and averaging period applicable for that waste kind (for example, g/minute or kg/day). Amounts can be measured, calculated, or estimated and can be based on data acquired over the previous 12 months, but should be based on the maximum premises capacity and not the forecast operating hours.

Where there are discharges, all prescribed waste types must be considered in the fee calculation. If a specified waste type is not present in the discharge, this must be justified using an appropriate emission estimation technique (for example, sampling data, industry sector guidance notes, National Pollution Inventory guides and emission factors).

Discharges to air Discl	narge rate in)	Discharges to air	Discharge rate (g/min)
Carbon monoxide	Nickel		
Oxides of nitrogen		Vanadium	
Sulphur oxides		Zinc	
Particulates (Total PM)		Vinyl chloride	
Volatile organic compounds		Hydrogen sulphide	
Inorganic fluoride		Benzene	
Pesticides		Carbon oxysulphide	
Aluminium		Carbon disulphide	
Arsenic		Acrylates	
Chromium		Beryllium	
Cobalt		Cadmium	
Copper		Mercury	
Lead		TDI (toluene-2, 4-di-iso-cyanate)	
Manganese		MDI (diphenyl-methane di-iso-cyanate)	
Molybdenum		Other waste	
Part 3 component subtotal		\$ 0	
Discharges onto land or into waters			Discharge rate
 Liquid waste that can potentially deprive receiving waters of oxygen (for each kilogram discharged per day) — 		 (a) biochemical oxygen demand (in the absence of chemical oxygen demand limit) 	
		(b) chemical oxygen demand (in the absence of total organic carbon limit)	
		(c) total organic carbon	
2. Bio-stimulants (for each kilogram dis	scharged	(a) phosphorus	
per day) —	-	(b) total nitrogen	
 Liquid waste that physically alters the characteristics of naturally occurring waters — 		(a) total suspended solids (for each kilogram discharged per day)	
		(b) surfactants (for each kilogram discharged per day)	
		 (c) colour alteration (for each platinum cobalt unit of colour above the ambient colour of the waters in each megalitre discharged per day) 	
		(d) temperature alteration (for each 1°C above the ambient temperature of the waters in each	
		megalitre discharged per day) —	
		 megalitre discharged per day) — (i) in the sea south of the Tropic of Capricorn 	

4. Waste that can potentially accumulate	(a) aluminium	
in the environment or living tissue (for each kilogram discharged per day) —	(b) arsenic	
	(c) cadmium	
	(d) chromium	
	(e) cobalt	
	(f) copper	
	(g) lead	
	(h) mercury	
	(i) molybdenum	
	(j) nickel	
	(k) vanadium	
	(I) zinc	
	(m)pesticides	
	(n) fish tainting wastes	
	(o) manganese	
5. E. coli bacteria as indicator species (in	(a) 1,000 to 5,000 organisms per 100) ml
each megalitre discharged per day) —	(b) 5,000 to 20,000 organisms per 10	IO ml
	(c) more than 20,000 organisms per	100 ml
6. Other waste (per kilogram discharged	(a) oil and grease	
per day) —	(b) total dissolved solids	
	(c) fluoride	
	(d) iron	
	(e) total residual chlorine	
	(f) other	
Part 3 component subtotal		\$ 0
Summary – Proposed licence fee		
Part 1 Component		\$2,025
Part 2 Component		\$0
Part 3 Component		\$0
Total proposed licence fees:		\$ 2,025
13.5 Prescribed fee for registration		
A fee of 24 units applies for an application for registration of premises, unless the occupier of the premises holds a licence in respect of the premises, in accordance with r.5B(2)(c) of the EP Regulations.		

13.6 Amendment fee (works approval or licence)		
The fee prescribed for an application for an amendment to a works approval or licence is calculated in accordance with r.5BB(1)(a) of the EP Regulations:		
 for a single category of prescribed premises to which the works approval or licence relates, by using the fee unit number corresponding to the prescribed premises category and relevant design capacity threshold in Schedule 4 Part 1 of the EP Regulations. 		
 for multiple categories of prescribed premises to which the wo highest fee unit number corresponding to the prescribed prem in Schedule 4 Part 1 of the EP Regulations. 		
Fee Units	Proposed fee	
	\$ 0	
13.7 Prescribed fee for clearing permit		
In accordance with the <u>Guideline: Industry Regulation Guide to Lice</u> <u>Procedure: Native vegetation clearing permits</u> , where approval to clearing permits, where approval to clearing permits, where approval to clearing of the application. Where DWER separately determines the clearing an application, the application will be deemed to be an application for permit under s.51E of the EP Act and processed accordingly. Note: If a clearing permit application has been separately submitted by DWER, a refund for the clearing permit application will not be proceeded by DWER determines to address clearing requirements as part of a reliapproval application.	ear native r licence, g component component of or a clearing and accepted wided where	
13.8 Information and data used to calculate proposed fee	8	
The detailed calculations of fee components, including all informatic provided as attachments to this application, labelled as Attachment 10A, 10B etc.). Please specify the relevant attachment number in th	: 10, with an appropriate suffix (for example	
Proposed fee for works approval	Attachment No.	
Details for cost of works		
Proposed fee for licence	Attachment No.	
Part 1: Premises		
Part 2: Waste types		
Bart 2: Discharges to air anto land into waters		

Part 3: Discharges to air, onto land, into waters

Part 14: Commercially sensitive or confidential information

NOTE:

Information submitted as part of this application will be made publicly available. If you wish to submit commercially sensitive or confidential information, please identify the information in Attachment 11, and include a written statement of reasons why you request each item of information be kept confidential.

Information submitted later in the application process may also be made publicly available at DWER's discretion. For any commercially sensitive or confidential information, please follow the same process as described above.

DWER will take reasonable steps to protect genuinely confidential or commercially sensitive information. However, please note that DWER cannot commit to redacting all personal information from all supporting documents. You are advised to ensure that all personal information, including signatures, are removed from supporting documents prior to submitting them to the department. Please note that all submitted information may be the subject of an application for release under the *Freedom of Information Act 1992*.

All information which you would propose to be exempt from public disclosure has been	Attached	N/A
separately placed in a redacted version of the application form and its supporting documentation. Note that this is in addition to the unredacted version(s) provided to DWER for its assessment. Grounds for claiming exemption in accordance with Schedule 1 to the <i>Freedom of Information Act 1992</i> must be specified in Attachment 11 (located at the end of this form).		

Part 15: Submission of application	
<u>INSTRUCTIONS:</u> Check one of the boxes below to nominate how you will submit your application. Files larger than 50MB cannot be received via email by DWER. Files larger than 50MB can be sent via Fi Transfer. Alternatively, email DWER to make other arrangements.	ile
A full, signed, electronic copy of the application form including all attachments has been submitted via email to <u>info@dwer.wa.gov.au</u> ; OR	
A signed, electronic copy of the application form has been submitted via email to <u>info@dwer.wa.qov.au</u> and attachments have been submitted via File Transfer, or electronically by other means as arranged with DWER; OR	
A full, signed hard copy has been sent to: APPLICATION SUBMISSIONS Department of Water and Environmental Regulation Locked Bag 10 Joondalup DC WA 6919	

Part 16: Declaration and signature

General

I / We confirm and acknowledge that:

- the information contained in this application is true and correct;
- I / we have legal authority to sign on behalf of the applicant (where authorisation provided);
- I / we have not altered the requirements and instructions set out in this application form;
- I / we have provided a valid email address in Section 2.3 for receipt of correspondence electronically via email from DWER in relation to this application;
- that successful delivery to my / our server constitutes receipt of correspondence sent electronically via email from DWER in relation to this application; and
- I / we have provided a valid postal and/or business address in Section 2.4 for the service of all Part V documents.
- giving or causing to be given information that to my knowledge is false or misleading is an offence under s.112 of the EP Act and may incur a penalty of up to \$100,000.

Publication

I / We confirm and acknowledge:

- this application (including all attachments apart from the sections identified in Attachment 11) is a public document and may be published;
- marine surveys provided in accordance with Part 5 will be published and used, for the purposes of the IMSA
 project, in accordance with your declaration made in the Metadata and Licensing Statement;
- all necessary consents for the publication of information have been obtained from third parties;
- information considered exempt from public disclosure has been noted by redaction of a separately provided copy of the completed application form and its supporting documentation (in accordance with Part 14), with reasons as to why the information should be exempt in accordance with the grounds specified in Schedule 1 to the *Freedom of Information Act 1992* (WA) being provided in Attachment 11;
- subsequent information provided in relation to this application will be a public document and may be published unless written notice has been given to DWER by the applicant, at the time the information is provided, claiming that the information is considered exempt from public disclosure; and
- the decision to not publish information will be at the discretion of the CEO of DWER and will be made consistently with the provisions of the *Freedom of Information Act 1992* (WA).

	12/6/2025
Signature	Date
Name	
Director	
Position	
	12/6/2025
Signature	Date
Name	
Director	
Position	

NOTE: This form may be signed:

- if the applicant is an individual, by the individual;
- if the applicant is a corporation, by:
 - the common seal being affixed in accordance with the Corporations Act 2001 (Cth); or
 - two directors; or
 - a director and a company secretary; or
 - > if a proprietary company has a sole director who is also the sole company secretary, by that director; and
- by a person with legal authority to sign on behalf of the applicant.

ATTACHMENT 11 – Confidential or commercially sensitive information

Request for	exemption from publication
	which you consider should not be published, on the grounds of a relevant exemption found in Schedule 1 om of Information Act 1992 (WA), must be specified in this Attachment. Add additional rows as required.
NOT FOR P	UBLICATION IF GROUNDS FOR EXEMPTION ARE DETERMINED TO BE ACCEPTABLE
Section of this form:	Grounds for claiming exemption:
Section of this form:	Grounds for claiming exemption:
Section of this form:	Grounds for claiming exemption:
Full Name	
Signature	Date