



Licence Number L8807/2013/1

Licence Holder Rottnest Island Authority

File Number: 2013/000004

Prescribed Premises Category 54 Sewage facility

Premises Rottnest Island Waste Water Treatment Plant

The Basin

ROTTNEST ISLAND, WA 6161

Legal description –

Part of Lot 10976 on Plan 216860

Date of Amendment 08/01/2018

Amendment

The Chief Executive Officer (CEO) of the Department of Water and Environmental Regulation (DWER) has amended the above Licence in accordance with section 59 of the *Environmental Protection Act 1986* (EP Act), as set out in this Amendment Notice. This Amendment Notice constitutes written notice of the amendment in accordance with section 59B(9) of the EP Act.

Date signed: 8 January 2018

Jarrold Abrahams
A/ Manager Licensing (Waste Industries)
Regulatory Services (Environment)

an officer delegated under section 20 of the *Environmental Protection Act 1986* (WA).

Amendment Notice

This amendment is made pursuant to section 59 of the *Environmental Protection Act 1986* (EP Act) to amend the Licence issued under the EP Act for a prescribed premises as set out below. This notice of amendment is given under section 59B(9) of the EP Act.

Amendment description

On 15 December 2017, the Licence Holder applied for an amendment to modify the Prescribed Premises boundary.

Proposed changes to the Prescribed Premises boundary:

The Licence Holder has requested changes to the Prescribed Premises boundary which will result in minor amendments to the defined Prescribed Premises boundary on the Licence. The proposed changes are depicted in Figure 1.

The amendment application indicated that changes to the boundary were required to excise a camping area from within the current Prescribed Premises boundary, and for the licence to better reflect the extent of operations.

The Licence Holder has advised that the Prescribed Premises boundary will remain within part of Lot 10976 on Plan 216860. The Licence Holder also advised that there will be no change to the Premises operations or activities.

Amendment history

Table 1 provides the amendment history for L8807/2013/1.

Table 1: Licence amendments

Instrument	Issued	Amendment
L8807/2013/1	20/01/2014	Issue of Licence
Amendment Notice 1	13/10/2017	Amendment Notice 1 Incorporate infrastructure (upgrade to WWTP) constructed under works approval and irrigation to the golf course.
Amendment Notice 2	08/01/2018	Amendment Notice 2 Changes to the Prescribed Premises boundary.



Figure 1: Proposed changes to the Prescribed Premises boundary

Decision

The Delegated Officer considers the proposed changes to the Prescribed Premises boundary will not change the environmental risk profile of the Premises, including that which may affect air, water and noise emissions from the Premises. There is no change to the Premises operations or activities.

The changes will result in minor amendments to the defined Prescribed Premises boundary as depicted in Schedule 1 of the Licence.

Licence Holder's comments

The Licence Holder was provided with the draft Amendment Notice on 20 December 2017. The Licence Holder responded on 8 January 2018, highlighting changes to minor administrative amendments on page two and waiving the comment period. Comments received from the Licence Holder have been considered by the Delegated Officer and changed as requested.

Amendment

1. The 'Plan of Premises' as depicted in Schedule 1 (Amendment Notice 1) is amended with the following updated premises plan:

Schedule 1 MAPS

Plan of Premises

The Premises is shown in the map below. The green line depicts the Premises boundary.



Appendix 1: Key documents

	Document title	In text ref	Availability
1	Licence L8807/2013/1 - Rottnest Island Authority - Rottnest Island Waste Water Treatment Plant	L8807/2013/1	accessed at www.dwer.wa.gov.au
2	DER, July 2015. <i>Guidance Statement: Regulatory Principles</i> . Department of Environment Regulation, Perth.		accessed at www.dwer.wa.gov.au
3	DER, October 2015. <i>Guidance Statement: Setting Conditions</i> . Department of Environment Regulation, Perth.		