

Annual Audit Compliance Report Form

Environmental Protection Act 1986, Part V

Section A – Licence Details			
Licence number:	L8621/2011/1	Licence file number: 2011/009784	
Licence holder:	Roy Hill Iron Ore Pty Ltd		
Trading as:	Roy Hill Iron Ore Pty Ltd		
ACN:	123 722 038		
Registered address:	5 Whitham Road PERTH AIRPORT WA 6105		
Reporting period:	1/1/2017 to	31/12/2017	

Section B – Statement of Compliance with Licence Conditions

Did you comply with all of your licence conditions during the reporting period? (please tick the appropriate box)

☐Yes - please complete:

- · section C;
- · section D if required; and
- sign the declaration in Section F.

⊠No – please complete:

- section C;
- section D if required;
- section E; and
- sign the declaration at Section F.

Section C – Statement of Actual Production

Provide the actual production quantity for this reporting period. Supporting documentation is to be attached.

and the second s
Actual Production Quantity
56,065,389 tonnes / annual period
0 tonnes / annual period
227.6 m ³ maximum daily average during annual period
37.1 tonnes / annual period
2,011.1 tonnes / annual period
5,102 m³ maximum capacity

Department of Environment Regulation

Section D – Statement of Actual Part 2 Waste Discharge Quantity				
Provide the actual Part 2 waste discharge quantity for this reporting period. Supporting documentation is to be attached.				
Prescribed Premises Category	Actual Part 2 Waste Discharge Quantity			
5	16,501,580 m³ / annual period - tailings			
6 14,070 tonnes / annual period				

Section E – Details of Non-Compliance with Licence Condition			
Please use a separate page for each condition with which the licence holder was non-compliant at a time during the reporting period.			
Condition no:	1.3.12	Date(s) of non- compliance:	13/1/17
Details of non-com	pliance:		
the PLC, annual ca	ispections of tailings facility e libration of the PLC and annu e to be provided to confirm co	ual functionality and c	alibration of the weather
What was the actua	al (or suspected) environmen	tal impact of the non-	compliance?
NOTE – please attac compliance took place	h maps or diagrams to provide i e.	nsight into the precise l	ocation of where the non-
There was no impa	ct resulting from the non-com	npliance during the re	porting period.
Cause (or suspecte	ed cause) of non-compliance:		
	sioning and testing period of actionality were not adequate		rds of inspections,
	gate any adverse effects of n	on-compliance and p	revent recurrence of the
tailings facility evap PLC and annual fur and recorded. The records of the requ compliance review	ng Team has been assigned porators, monthly functionality actionality and calibration of the Environment Team will be relired inspections and calibration checklist section in the week reviewed on a weekly basis.	inspections of the Pl the weather station are egularly following up o ons are maintained. Iy TSF operation mee	C, annual calibration of the e adequately undertaken on this issue to ensure that The introduction of a
Was this non-comp	liance previously reported to	DER?	
Yes, and			
☐ Reported to	DER verbally	Date: / /	
Reported to	DER in writing	Date: / /	

Section E – Details of Non-Compliance with Licence Condition				
Please use a separate page for each condition with which the licence holder was				
non-compliant a	t a time during the repor	Date(s) of non-		
Condition no:	2.4.1	compliance:	13/1/17	
Details of non-com	pliance:			
was not correlated	corded regarding the hours t with information regarding w refore not known if the evapo	rind speed and direction	n during evaporator	
What was the actua	al (or suspected) environmer	ntal impact of the non-c	compliance?	
NOTE – please attac	h maps or diagrams to provide e.	insight into the precise lo	ocation of where the non-	
Environmental monitoring demonstrates that there was no impact resulting from the non-compliance during the reporting period.				
Cause (or suspected	ed cause) of non-compliance	:		
The evaporators on TSF Cell 1 were set up with programmable logic control (PLC) linked to an onboard weather station. The logic was programmed such that the system would only operate under the correct weather conditions specified. During the commissioning and testing period of the evaporators on Cell 1, information was recorded regarding the run hours for the evaporator system, however, this data was not correlated with the weather data. The design and setup of the system did not provide adequate logging or recording of data to verify that the evaporators were operated during the correct wind speed and direction parameters. The data was available as an instantaneous read out on the Human Machine Interface (HMI) and this was confirmed during the commissioning period but not logged or recorded.				
Action taken to mit non-compliance:	igate any adverse effects of	non-compliance and pr	revent recurrence of the	
The system is currently undergoing an upgrade to address the issues with logging data, by connecting the evaporators through the RH SCADA system. The Environment Team will be regularly following up on this issue to ensure that the required data is collected. The introduction of a compliance review checklist section in the weekly TSF operation meeting will enable compliance requirements to be reviewed on a weekly basis.				
Was this non-comp	oliance previously reported to	DER?		
☐ Yes, and				
☐ Reported to	DER verbally	Date: / /		
☐ Reported to	DER in writing	Date: / /		

Section E – Details of Non-Compliance with Licence Condition				
Please use a separate page for each condition with which the licence holder was non-compliant at a time during the reporting period.				
Condition no:	3.3.1	Date(s) of non- compliance:	31/7/17	
Details of non-com	pliance:			
	ed wastewater parameters (E e PSA WWTP were not sam			
What was the actual (or suspected) environmental impact of the non-compliance? NOTE – please attach maps or diagrams to provide insight into the precise location of where the non-compliance took place.				
There was no impact resulting from the non-compliance during the reporting period.				
Cause (or suspect	Cause (or suspected cause) of non-compliance:			
A partial suite analysis (retest sample) was undertaken rather than a full suite analysis as required, which did not include all of the required parameters.				
Action taken to mit non-compliance:	igate any adverse effects of r	non-compliance and	prevent recurrence of the	
The missing parameters for Quarter 3, 2017 were picked up during a review of the Operating Licence WWTP testing that was undertaken by the site Environmental Superintendent. Roy Hill will continue to undertake regular reviews of compliance with environmental licence requirements to ensure that in future parameters are not missed. Roy Hill has implemented the following controls to prevent reoccurrence: 1. Inclusion of an additional WWTP licence compliance review component into the mine monitoring compliance schedule; and 2. Set up and application of automatically generated compliance reporting and alert functions available in Roy Hill's environmental data management system EnviroSys. Roy Hill has implemented the controls that will ensure that a full suite water quality analysis is completed quarterly for each WWTP as required by the Operating Licence.				
Was this non-compliance previously reported to DER?				
☐ Yes, and	Yes, and			
☐ Reported to	DER verbally	Date: / /		
Reported to DER in writing				

Department of Environment Regulation

Section F - Declaration

I/We declare that the information in this Annual Audit Compliance Report is true and correct and is not false or misleading in a material particular¹. I/We consent to the Annual Audit Compliance Report being published on the Department of Environment Regulation's (DER) website. Signature²: Signature: Barry Fitzgerald Name: (printed) Name: (printed) Chief Executive Officer Position: Position: 27-3. 2018 Date: Date: Seal (if signing under seal):

¹ It is an offence under section 112 of the *Environmental Protection Act 1986* for a person to give information on this form that to their knowledge is false or misleading in a material particular.

² AACRs can only be signed by the licence holder or an authorised person with the legal authority to sign on behalf of the licence holder.