

Annual Audit Compliance Report Form

Environmental Protection Act 1986, Part V

Section A – Licence Details			
Licence number:	L8454/2010/2	Licence file number:	2010/003105
Licence holder:	Chichesters Metals Pty Ltd		
Trading as:	FMG Chichester Pty Ltd		
ACN:	109 264 262		
Registered address:	Level 2, 87 Adelaide Terrace East Perth 6004 WA		
Reporting period:	01/01/2023 to 31	/12/2023	

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.

Prescribed Premises Category	Actual Production Quantity
Category 5 - Processing or beneficiation of metallic or non-metallic ore - 77,000,000 tonnes per annual period	49,505,247 tonnes
Category 6 – Mine dewatering - 43,000,000 tonnes per annual period (injected)	20,201,054 tonnes
Category 31 – Chemical manufacturing – 195 tonnes per annual period	14.137 tonnes
Category 52 – Electric Power Generation – 63.6 Mwe	8541.68 MWh – Annual total
Category 54 – Sewage facility – 1,040 cubic meters per day	551 m³/day average

Department of Water and Environmental Regulation

Category 57 – Used tyre storage – 2,000 tyres	No more than 2,000 used tyres in storage at any point during 2023
Category 64 – Class II putrescible landfill – 10,000 tonnes per annual period	1,313.76 tonnes
Category 73 – Bulk storage of chemicals – 15,183.1 cubic meters	14,285.83 m³

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			
Category 5 - Processing or beneficiation of metallic or non-metallic ore - 77,000,000 tonnes per annual period	9,797,450 (tailings) tonnes		
Category 6 – Mine dewatering - 43,000,000 tonnes per annual period (injected)	12,087,772 tonnes		



Section E - De	tails of Non-Compli	iance with Licence Cond	lition
Please use a sep at a time during t	arate page for each cone reporting period.	ondition with which the licence	e holder was non-compliant
Condition no:	23	Date(s) of non- compliance:	15/05/2023
Details of non-co			
Quarterly samplir was not complete	ng of ambient groundwed as per the requirement	rater quality surrounding the ents of Condition 23, Table 1	Tailings Storage Facility's 16.
	ach maps or diagrams to	rironmental impact of the non	
There was no su:	spected or actual envir	onmental impact of the non- wed stable monitoring paran	compliance. Monitoring in neters.
Cause (or suspe	cted cause) of non-con	npliance:	I September 1
Incorrect sampling sampling event, i	g suite assigned to the esulting in Ammonia a	e Christmas Creek Tailings S and Nitrate analysis not being	Storage Facility quarterly g performed by ALS labs.
non-compliance:		fects of non-compliance and	
Bores were resai	ill required analytes ar	was identified. A more rigord e sampled during every mon ion was also provided to all s	ous QAQC process is now in itoring event. Further training staff members who perform
Was this non-cor	mpliance previously re	ported to DWER?	
Reported	o DWER verbally	Date: / /	
	to DWER 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:	21	Date(s) of non- compliance:	30/04/2023 & 31/05/2023	
Details of non-com	pliance:			
Monthly monitoring of Reverse Osmosis (RO) brine discharge to the Codgers Transfer Pond (L4) was not conducted for the months of April and May 2023 as required under Condition 21 Table 14.				
What was the actua	al (or suspected) enviro	nmental impact of the non	-compliance?	
NOTE – please attac		ovide insight into the precise	location of where the non-	
There was no susp previously and afte	ected or actual environ r this missed sampling	mental impact of the non-c event show consistent wat	compliance. Results taken er quality results.	
Cause (or suspected cause) of non-compliance:				
Maintenance on part of Codgers Pond (discharge point of RO brine) meant that the regular sampling point was decommissioned, and another suitable monitoring point was not established in a timely manner to ensure monitoring was conducted in accordance with licence conditions.				
Action taken to mitinon-compliance:	gate any adverse effec	ts of non-compliance and p	prevent recurrence of the	
The sampling point sample point has a	Iso been installed as a	ed at the Codgers Transfer contingency measure. Imp sed sampling events are re	Pond (L4). A secondary proved QA/QC processes ectified in a timely manner.	
Was this non-compliance previously reported to DWER?				
Reported to	DWER verbally	Date: / /		
☐ Reported to	DWER in writing	Date: / /		



Section F - Declaration

is not false or mis	sleading in a material particula	ar ¹ . I/We consent t	Report is true and correct and the Annual Audit Compliance onmental Regulation's (DWER)
Signature ² :		Signature:	
Name: (printed)		Name: (printed)	
Position:	DIRECTOR, CHICHESTER HUR.	Position:	
Date:	06/03/20269.	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.