

#### Monthly Environmental Report

<b>Contractor Name:</b>	
CP #:	
Reporting Period:	

# Part 1 – To be completed by Contractor nominated 3<sup>rd</sup> Party Environmental Consultant 1. ENDORSEMENT 1.1 Endorsement Statement The Contractors' 3<sup>rd</sup> Party Environmental Consultant shall provide a statement of endorsement, as proof of their review, verification and approval of the content of this Monthly Environmental Report. The Endorsement Statement shall be signed by a representative of the 3<sup>rd</sup> Party Consultancy and stamped with the consultancy's stamp / seal.

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1.2 Executive Sumn	nary
information and data co	arty Environmental Consultant shall provide an executive summary which summarises the pertinent elements of the contained within the main body of this report. The summary should, where applicable, make recommendations as to how environmental impacts and improve overall environmental performance.

Part 2 – To be o	completed by Contractor	
2. CONTRACTOR DETAILS		
2.1 Provide details of the reporting Contractor and th	e reporting period.	
CP Number:		
Contractor Name:		
Reporting Period (specify month and year):		
3. INTRODUCTION		
3.1 Scope of Work		
Include a short description of the key elements of the project, i activities which have the potential to have an environmental impact		estruction activities, particularly those
3.2 Current Overall Construction Progress (%):		

4. ENVIRONMENT									
4.1 Environmental	Incidents								
4.1.1 Has an environ				-		_	-	YES	NO
4.1.2 If the answe		'Yes', how	many	y envi	ironmen	tal incidents ha	ave occurre	d	
4.1.3 If the answer Appendix I of this r		es', have y	ou att	tache	d the En	vironmental Ind	cident Log t	YES	NO
4.1.4 Provide a sun	nmary of the e	environmer	ntal in	ciden	ts which	occurred durin	g the report	ing period.	<u>'</u>
n the relevant boxes benvironment.	pelow, provide th	ne date that t	the inci	ident(s)	occurred	and a short descr	iption of the i	ncident and how	v it impacted
Date		Incident Description							
Date		Incident Description							
Date		Incident Description							
4.2 Environmental	Training Environmenta	Description  I Training	Sessio	ons w	vere Pro	vided during t	he reportin	g	
4.2 Environmental 4.2.1 How many I period? (If no training	Training Environmental was conducted, e	I Training enter 0.)							
4.2 Environmental 4.2.1 How many I period? (If no training In the relevant boxes be	Training Environmental was conducted, e	I Training enter 0.)					trainees who a		
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4.2 Environmental 4.2.1 How many I period? (If no training In the relevant boxes be Title of Training Title of Training Title of Training 4.2.2 How many En period? (If no TBT's we	Training  Environmental was conducted, et alow, provide the total and th	I Training enter 0.)  Tool Box Toter 0.)	ining see	ession(s	) provided	Number of To Number of To Number of To Number of To ovided during t	rainees who at rainees rainees the reportin	tended	ed.
4.2 Environmental 4.2.1 How many I period? (If no training In the relevant boxes be Title of Training Title of Training Title of Training 4.2.2 How many En period? (If no TBT's we In the relevant boxes be	Training  Environmental was conducted, et alow, provide the total and th	I Training enter 0.)  Tool Box Toter 0.)	ining see	ession(s	) provided	Number of To Number of To Number of To Number of To ovided during t	rainees rainees rainees rainees the reportin	tended	ed.
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4.2 Environmental 4.2.1 How many I period? (If no training In the relevant boxes be Title of Training Title of Training	Training  Environmental was conducted, et alow, provide the total and th	I Training enter 0.)  Tool Box Toter 0.)	ining see	ession(s	) provided	Number of To	rainees rainees rainees rainees the reportin number of train rainees rainees	tended	ed.

4.3 Environmental Complaints					
	4.3.1 Have environmental complaint(s) been received during the reporting period?  (If no environmental complaints have occurred, tick the 'No' box and move on to the next section.)				
	wer to 4.3.1 is 'Yo the reporting po		ny environmental complaints have been		
	wer to 4.3.1 is 'Yo endix K of this re	•	u attached the Environmental Complaints	YES	NO
4.3.4 Provide a	summary of com	plaints rece	vived in relation to environmental aspects of the	works being (	ındertaken.
Date		Complaint Description			
Date		Complaint Description			
4.4 Environmer	ntal Inspections				
4.4.1 How man	y environmental	inspections	were conducted within the reporting period?		
4.4.1.1 How ma	any environment	al inspection	ns were conducted by the Contractor?		
4.4.1.2 How ma	any environment	al inspection	ns were conducted by CSC/PMCM?		
4.5 Storage of C	4.5 Storage of Chemicals and Potentially Polluting Substances (Hazmat)				
4.5.1 Are chemicals, hazardous materials and potentially polluting substances being stored on site?			YES	NO	
4.5.2 If the ans		Yes', have	you attached the Hazmat Storage Inventory in	YES	NO

5. WASTE MANAGEMENT					
5.1 Is waste being co	ect site?	YES	NO		
	5.2 If the answer to 5.1 is 'Yes', have you attached the Monthly Waste Removal Log to Appendix B of this report?				
5.3 Quantities of No	n-hazardous Waste <u>removed from</u> the proje	ect site during the repo	rting period.		
Provide a summary of the	quantity of non-hazardous waste removed from site pe	er specified category during th	e reporting period		
Waste Type:	Food Waste	Quantity (Tonnes)			
Waste Type:	General Waste	Quantity (Tonnes)			
Waste Type:	Concrete Waste	Quantity (Tonnes)			
Waste Type:	Metal Waste	Quantity (Tonnes)			
Waste Type:	Timber Waste	Quantity (Tonnes)			
Waste Type:	Recyclable Waste	Quantity (Tonnes)			
5.4 Quantities of Haz	zardous Waste <u>removed from</u> the project si	te during the reporting	period.		
5.4.1 Was hazardous period?	s waste removed from the project site durin	g the reporting	YES	NO	
5.4.2 If the answer to Log to Appendix B of	hly Waste Removal	YES	NO		
5.5 Quantities of Hazardous Waste stored on the project site during the reporting period.					
5.5.1 Is hazardous w		YES	NO		
	o 5.5.1 is 'Yes', have you attached the Mont Appendix C of this report?	hly Hazardous Waste	YES	NO	

6. RESOURCE CONSUMPTION									
-	6.1 Have you attached the Resource Consumption Log for the reporting period to Appendix F of this report?  YES  NO								
6.2 Fuel Consumptio	n								
Provide a summary of the	volume of fuel consumed during the reporting period								
Fuel Type:	Diesel	Quantity (Litres)							
Fuel Type:	Petrol	Quantity (Litres)							
6.3 Water Consumpt	ion								
Provide a summary of the	volume of fuel consumed during the reporting period								
Water Type:	Paid (Potable) Water	Quantity (Litres)							
Water Type:	Treated Water	Quantity (Litres)							
Water Type:	Dust Suppression Water	Quantity (Litres)							

7.1.1 At how many locations does noise monitoring take place? 7.1.2 Has noise monitoring been conducted during the reporting period? 7.1.3 Was night-time work conducted during the reporting period? 7.1.4 If the answer to 7.1.2 is "Yes", have you attached the Monthly Noise Monitoring log to Appendix D of this report? 7.2 Air Quality Monitoring 7.2.1 Provide a description of the ongoing mitigation measures taken to ensure that air quality standards are maintained.	7. ENVIRONMENTAL MONITORING		
7.1.2 Has noise monitoring been conducted during the reporting period?  7.1.3 Was night-time work conducted during the reporting period?  7.1.4 If the answer to 7.1.2 is 'Yes', have you attached the Monthly Noise Monitoring Log to Appendix D of this report?  7.2 Air Quality Monitoring  7.2.1 Provide a description of the ongoing mitigation measures taken to ensure that air quality standards are	7.1 Noise Monitoring		
7.1.3 Was night-time work conducted during the reporting period?  7.1.4 If the answer to 7.1.2 is 'Yes', have you attached the Monthly Noise Monitoring Log to Appendix D of this report?  7.2 Air Quality Monitoring  7.2.1 Provide a description of the ongoing mitigation measures taken to ensure that air quality standards are	7.1.1 At how many locations does noise monitoring take place?		
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Log to Appendix D of this report?  7.2 Air Quality Monitoring  7.2.1 Provide a description of the ongoing mitigation measures taken to ensure that air quality standards are	7.1.3 Was night-time work conducted during the reporting period?	YES	NO
7.2.1 Provide a description of the ongoing mitigation measures taken to ensure that air quality standards are		YES	NO
	7.2 Air Quality Monitoring		
		hat air quality	standards are

7.3 Dewatering Monitoring							
7.3.1 19	s there active dewate		YES	NO			
	f the answer to 7.3.1 oring Log to Appendi	YES	NO				
	What is the total est rk during the reporti						
		Provide a sur	mmary the daily dewa	tering monitoring	results.		
nitoring	Turbidity	No. of samples taken	wh	of samples ich exceed limit		Maximum Turbidity result	
Daily Monitoring	TSS	No. of samples taken	wh	of samples ich exceed limit		Maximum TS result	s
		Provide a sum	mary the weekly dew	atering monitoring	g results.	<b>.</b>	
		Date of Sample	Date of Sample	Date of San	nple Date	of Sample	Date of Sample
	Parameters						
ing	рН						
Weekly Monitoring	COD						
ekly M	BOD						
We	Oil & Grease						
	Total Coliform						
	E-Coli						

#### 8. MONTHLY ENVIRONMENTAL REPORT – SUPPORTING DOCUMENTS 8.1. Indicate which documents are you attaching to this report in the following appendices? (Tick as appropriate) **HAZMAT Storage Inventory** Map of Monitoring Locations (Attach to Appendix A) (Attach to Appendix G) Miscellaneous Attachments Monthly Waste Removal Log (Attach to Appendix B) (Attach to Appendix H) Hazardous Waste Sotrage Inventory **Environmental Incident Register** (Attach to Appendix C) (Attach to Apppendix I) Noise Monitoring Records **Environmental Training Register** (Attach to Appendix D) (Attach to Appendix J) **Dewatering Monitoring Log Environmental Complaints Register** (Attach to Appendix E) (Attach to Appendix K) Resource Consumption Log (Attach to Appendix F)

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#### Appendix A HAZMAT Storage Inventory

## Appendix B Monthly Waste Removal Log

#### Appendix C Hazardous Waste Storage Inventory Log

### Appendix D Noise Monitoring Log

## Appendix E Dewatering Monitoring Log

### Appendix F Resource Consumption Log

### Appendix G Map of Monitoring Locations

#### Appendix H Misc. Attachments

#### Appendix I Environmental Incident Register

#### Appendix J Environmental Training Register

#### Appendix K Environmental Complaints Register