Annex D

Proforma for EM&A Programme

Proforma for Operational Phase EM&A Programme

IMPLEMENTATION STATUS PROFORMA

EIA	EM&A	Environmental Protection Measures*	Location/	Implementation	Implementation Stages**			
Ref*	Log Ref	Measures.	Timing	Agent	Des	C	0	Dec
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* Al ** De	l recommendat es- Design, C-C	ions and requirements resulted during the Course of EIA/EA Process, including Construction,O-Operation, Dec- Decommissioning	ACE and / or a	ccepted public commen	t to the prop	osed project		
Signed by	y Project Pr	roponent:		Date				

REGULATORY COMPLIANCE PROFORMA

Ref*	Environmental License / Permit*	Control Area / Facility / Location	Effective Date
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Name of Ap File refere	oplicant, Business Corporation, relevant regulation and remark of lice ace of the licensee / permittee	ense / permit conditions	
orded by En	vironmental Team Leader:	Date.	
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Signed by Independent Checker (Environment):

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Date: _____

IMPLEMENTATION STATUS PROFORMA

Ref**	Environmental Protection Measures*	Implementation Status
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* All ** EL	recommendations and requirements resulted during the Course of EIA/EA Process, including ACE and / or ac I Ref / EM&A Log Ref / Design Document Ref	ccepted public comment to the proposed project
Signed by	Environmental Team Leader:	Date:

Date: _____

Audited by Independent Checker (Environment):

Proforma for Construction Phase EM&A Programme

IMPLEMENTATION SCHEDULE

Ref:	

EIA Ref*	EM&A Log Ref		Location/	Implementation	Implementation Stages**			
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^{**} Des- Design, C-Construction, O-Operation, Dec- Decommissioning

Signed by Project Proponent:	 Date:

IMPLEMENTATION STATUS PROFORMA

Ref:		
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Ref**	Environmental Protection Measures*	Implementation Status
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All * EIA	recommendations and requirements resulted during the Course of EIA/EA Process, incli A Ref / EM&A Log Ref / Design Document Ref	ding ACE and / or accepted public comment to the proposed project
igned by	v Environmental Team Leader:	Date:
Audited by	by Independent Checker (Environment):	Date:

DATA RECOVERY SCHEDULE

Ref:	
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Date					ality Moi							,				
l	Monitoring Station*				Monitoring Station*											
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* Research type of parameters
% of R The percentage of Data Recovery is the natural monitoring over the scheduled monitoring

Signed by Environmental Team Leader:	 Date:

Copy to Independent Checker (Environment)

SITE INSPECTION PROFORMA

D.c.			
Ref:	 	 	_

Date	Location	Req't Ref.*	Observation / Deficiency	Mitigation Action** (Responsible Agency)	Date*** of Confirmation
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Copy to Independent Checker (Environment)

This Proforma is an Environmental Protec	ction Instruction for:	on
Signed by Environmental Team Leader:		Date:

EIA Ref/EM&A Log Ref/Design Document Ref/Environmental Protection Contract Clause

Specific Environmental Mitigation Measures should be stated, such as, equipment, processes, systems, practices or technologies
The required completion date to confirm the specified Environmental Protection Action **

PROACTIVE ENVIRONMENTAL PROTECTION PROFORMA

Ref:	
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Ref*	Proposed Construction Method*	Location/ Working Period	Anticipated Impacts	Recommended Mitigation Measures
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Reviewed by Environmental Team Leader:		Date:			
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Approved by Independent Checker (Environment):		Date:	}	r.	

EIA Ref/EM&A Log Ref/Design Ref
Details of equipment, vehicles, plants, processes, technologies for the option of construction method **

REGULATORY COMPLIANCE PROFORMA

Ref:	

Ref*	Environmental License / Permit*	Control Area / Facility / Location	Effective Date
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Name of Applicant, Business Corporation, relevant regulation and remark of license / permit conditions File reference of the licensee / permittee

Recorded by Environmental Team Leader:	<u></u>	Date:	
	A.		
Signed by Independent Checker (Environment):		Date:	

COMPLAINT LOG

Ref:					
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Log Ref.	Date / Location	Complainant/ Date of Contract	Details of Complaint	Investigation / Mitigation Action	File Closed
		-			
					<u> </u>

Filed by Environmental Team Leader:	Date:

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Sample Template for Interim Notifications of Environmental Quality Limits Exceedances

<u>Incident Report on Action Level or Limit Level Non-compliance</u>

Project	
Date	
Time	
Monitoring Location	
Parameter	
Action & Limit Levels	
Measured Level	
Possible reason for Action or Limit Level Non-compliance	
Actions taken / to be taken	
Remarks	
Prepared by:	
Designation :	
Signature:	
Date:	