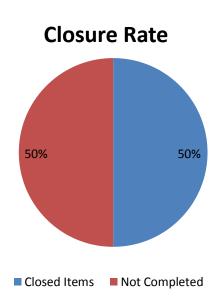


Se	• The is a summary of the ins	y the Supervising Consultant. spection activity – inspection date, inspec ercentage of total issues closed since the	,		l, total co	mpliance s	score, a sumn	nary of comp	lliance per e	each	
	Report Number	LUS-ENV-CPXX-YYMMDD									
	Previous Inspection Date										
	Inspection Date										
	Duration	4 hrs. Started: Finished:									
	Stakeholder	Nam		Attendance							
JCe	PMCM	Name:			F		Р		Ν		
Attendance	Supervising Consultant	Name:			F		Р		Ν		
tter	Contractor Env Rep	Name:			F		Р		Ν		
4	Contractor HSE Manager	Name:			F		Р		Ν		
	Attendance Legend	F – Full Attendance (full duration of inspe	ction) / P - Partial Attenda	ance (<75% of du	ration of ins	spection) / N	I - Non-Attenda	nce (<25% of d	uration of ins	pection)	
	Areas Reviewed										

Summary of Performance

#	Торіс	%					
1	Air Emissions						
2	Nuisance Control						
3	Resource/Energy Conservation						
4	Waste Management						
5	Erosion/Sediment Control						
6	Soil & Earthworks						
7	Groundwater & Dewatering						
8	Vehicle / Equipment Management						
9	Fuel & Chemical Storage						
10	Spill Management						
11	11 Welfare/Laydown						
12	12 Construction Materials						
	Total						



Action Item Status – Previous Vs Latest Inspection	No. of Actions Items	Percentage (%)				
New Items						
Closed Items						
Not Completed						

Section 2

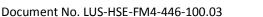
This section is completed the Supervising Consultant. This is a summary of the main issues identified during the site inspection.

CRITICAL ISSUES:

MONTHLY ENVIRONMENTAL REPORT CRITICAL ISSUES MATRIX

There are 42 environmental issues listed in the matrix below. Use the matrix to summarise the 5 main issues that you encountered during the inspection by placing a number (between 1 and 5) in the appropriate cell. 1 is the most critical issue, 2 is the next most critical, 3 is the next most critical, and so on. If less than 5 critical issues were observed, rank the issues to the equivalent quantity of critical issues observed. If a critical issue was observed that is not listed, please specify the issue in the section titled "Other".

1.	Spills	Ranking	5.	Fuel / Chemical Management	Ranking
	a. Fuel spills			a. Lacking spill trays	
	b. Chemical spills			b. Non-compliant secondary containment	
	c. Sewage spills			c. Chemicals not stored correctly	
	d. Hydraulic oil spills			d. Field chemicals – no spill trays	
	e. No spill kits			e. Unlabeled containers	
	f. Inadequate spill kit contents			f. Unsuitable fuel / chemical containers	
	g. No refueling apron			g. MSDS's not available	
	h. Concrete wash-out			h. Non-compliant refueling	
2.	Atmosphere			i. Non-compliant fuel tanks	
	a. Airborne dust			j. Damaged spill trays	
	b. Dark emissions			k. Fuel/chemical in proximity to water body	
	c. Inadequate dust suppression		6. 0	Construction Materials	
3.	Waste Management]	a. Inadequate storage of materials	
	a. Skips / bins not labeled			b. Wasted materials / products	
	b. Waste stored on the ground		7.	Water Resources	
	c. Skips overfilled			a. Discharge of turbid water	
	d. Skips without covers / nets			b. Localised flooding	
	e. Haz waste incorrectly managed			c. Pumps without spill trays	
	f. Contaminated soil not stored			d. Inadequate sediment tanks	
4.	Welfare		8.	Equipment / Machines	
	a. Stagnant water			a. Damaged hydraulic hoses	
	b. Wastewater not captured in a tank			b. Leaking equipment	
	c. Septic tank with no secondary			c. Non-compliant maintenance	
	d. Septic tank leaking		1	d. Generators without secondary	



NE – New Item NC – Not Completed CL - Closed NI – Not Inspected



Section 3	 This section is completed the Supervising Consultant. Insert a selection of photographs which represent the main issues observed during the inspection. 						
Photo A		Photo B					
Photo C		Photo D					
Photo E		Photo F					

Lusail Project – Environmental Inspection Report CPXX – CTR 24th February 2015 (Week 09)



	This section is initially completed the Supervising Consultant and subsequently by the Contractor
	• This section summaries each issue identified during the inspection and the actions that are required by the Contractor to rectify the non-compliant observation.
	On receipt of the report, the Contractor must complete a follow-up inspection within 21 days of the date of the inspection.
Section 4	• The contractor should tick the appropriate box to indicate which issues they believe to be closed during the follow-up inspection. Do not remove the PMCM tick in
	the box.
	For each item the Contractor deems closed, "fill" the "Photo" cell with green colour.
	For each issue deemed to closed, the contractor must include a photograph in section 5 of this report and make reference to each photographs

Observation	Required Corrective Action			Status			
		NE	NC	CL	NI	WK	Pic
1.							
a.							
b.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
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Observation	ervation Required Corrective Action	Status						
00501141011	Required corrective Action			CL	NI	WK	Pic	
37.								
38.								
39.								
40.								
41.								
42.								
43.								



	Section 5	:	This section is completed by the Contractor. Contractor shall include photographs of items that have been closed out since the last inspection the Supervising Consultant . Please reference the items number in the report to which the close-out photo relates to. Add additional tables by adding additional pages to the report if necessary.						
lt	em # on Report:			Item # on Report:					
1+	em # on Report:			Item # on Report:					
10	eni # on Report.								

Item # on Report:

Item # on Report: