	Level 2 Assurance: To	erms of ref	erences		
Audit Title:	<b>Environmental Compliance A</b>	udit			
Audit Date:		Auditee			
Audit location:	Audit Co		ordinator:		
Document to be reviewed:	<ul> <li>Relevant Environmental regulation</li> <li>Relevant Environmental Permits</li> <li>ISO 14001 standard requirement</li> <li>SP-2194 specification for environmental management</li> </ul>	Scope:  Provide assurance of adequa  controls in place for environn			
CH/CSR:					
Contractor Representative: (Name & Ref Indicator)			am		
	s 🗆 No	Personnel Ta	rgeted	□No	
Select Location:  □Contractor □ Project □ Others (Please specify) □					
Personnel Selected for Interview	<b>w</b> :				
$\ \ \Box Resident manager, \ \Box  HSE repre$	sentative, $\square$ Facility in-charge,				
Audit Checked Items		Comply?	Source		
1- Availability and display of a valid o	luster environmental permit.	□YES □NO		Record Analysis  Process Witnessed	
2- The organization defined and documented its environmental policy. The policy include commitments to the continual improvement, prevention of pollution, and comply with environmental regulations and other requirements to which the company subscribes.		□YES □NO	□ Document Inspection □ Record Analysis □ Process Witnessed □ Site Interview		
3- Environmental compliance obligations (including up-to-date legal register) well documented, implemented, maintained and well communicated to relevant teams.		□YES □NO	□ Document Inspection □ Record Analysis □ Process Witnessed □ Site Interview		
4- Aspects related to potential significant environmental aspects been considered in establishing and implementing the EMS.		□YES □NO	☐ Document Inspection ☐ ☐ Site Interview	Record Analysis  Process Witnessed	
5- Aspects having legal and/or regulatory reporting, monitoring or operational requirements been identified as "significant" aspects and the significance evaluation criteria reasonable and adequate.		□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview		
6- Environmental objectives and targets been established at each relevant function and level in the organization and documented.		□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview		
7- An environmental management procedure been developed and implemented to ensure compliance to the applicable regulatory, legal and other requirements.		□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview		
8- An environmental performance evaluation system been established to periodically review the achievement of the objectives and targets		□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview		
9- Organization chart available & responsibilities and authorities for environmental management been defined and documented?		□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview		
10- The required resources (e.g. personnel, technology, finance) for implementation and control of the EMS provided by management?		□YES □NO	☐ Document Inspection ☐ ☐ Site Interview	Record Analysis  Process Witnessed	
11- Training needs been identified & environmental management have the records, certificates and licenses avacompetence.	e required competence, training ilable to demonstrate the	□YES □NO	☐ Document Inspection ☐ ☐ Site Interview	Record Analysis ☐ Process Witnessed	
12- Does the communication proces suppliers and contractors are aware the organization's EMS?		□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview		

13-Contractors and subcontractors working on site have the requisite knowledge and skills or have been trained to perform the work in an environmental responsible manner?	□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnesse ☐ Site Interview	
14- Emergency response procedures been implemented to identify the potential for and respond to accidents and emergencies, emergency drills contain environmental scenarios?	□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed	
15- Frequent calibration and maintenance of all monitoring instruments, gauges and flow meters is happening and formally documented?	□YES □NO □N/A	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview	
16-Waste from all streams to be properly contained, segregated, and sent to the authorized nearby waste facility by an authorized waste transporter with proper consignments (WCN) maintained.	□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview	
17- Chemicals (including oil drums) are stored properly according to the MSDS/SHOC cards.	□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview	
18-Monitor relevant environmental KPIs (for example and not limited to: flaring intensity, GHG intensity, waste, consumption of single use plastic spills, energy intensity) and continually improve.	□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview	
19- Have internal audit procedures been developed and implemented and the frequencies and topics based on the environmental importance of the activity concerned captured. Internal audit reports also available for contractors and sub-contractors?	□YES □NO	□ Document Inspection □ Record Analysis □ Process Witnessed □ Site Interview	
20- Corrective and preventive actions resulted from different audit levels for contractors and subcontractors are timely, appropriate and effective.	□YES □NO	☐ Document Inspection ☐ Record Analysis ☐ Process Witnessed☐ Site Interview	
<ul> <li>21- Management review conducted periodically and carried out based on the following?</li> <li>Evaluations of compliance with legal requirements and</li> <li>The environmental performance of the organization</li> <li>Follow-up actions from previous management reviews</li> <li>Status of corrective and preventive actions from different audit levels</li> <li>Changing circumstances, including developments in legal and other requirements related to its environmental aspects, and</li> <li>Recommendations for improvement</li> </ul>	□YES □NO	□ Document Inspection □ Record Analysis □ Process Witnessed □ Site Interview	

## **Audit Report**

## 1. Summary of Audit:

This report presents the findings and recommendations of the Level 2 of Environmental Compliance Audit carried out from \_\_\_\_\_ to \_\_\_\_\_, 2019. This audit was part of HSE Plan assisted by the corporate HSE Team.

There were evidences of the (------) requirements implementation across the (Contractor Name) and there were positive evidence identified as listed below in section 2 of this report. This audit has also identified some areas where gaps exist which require preventative actions as listed in section 3 of this report. The identified gaps were pertaining to the implemented and quality of records in place as evidenced by the findings.

## 2. The Positive Observations



## 3. Recommendation:

No.	Finding	Actions	A. Party	Target date	PIM#
01					
02					
03					
04					
05					
06					
Auditor/Reference Date:		Counter Sign Auditee / Representative			