Environmental Requirements for compliance – Fuel Oil Valves

The contractor shall attach an Environmental policy to comply with ISO 14001:2015 Environmental Management System.	**Requirements to be met during the evaluation phase**
The contractor shall acquaint themselves and work in compliance with the conditions of the attached Duvha Waste management procedure ENVP0005. Please note that the station will monitor the contractor's activities with compliance to the waste procedure.	**Station to provide the Waste Management Procedure upon contract award.**
The contractor shall acquaint themselves and work in compliance with the conditions of the attached Duvha Hydrocarbon procedure ENVP0030. Please note that the station will monitor the contractor's activities with compliance to the Hydrocarbon Procedure.	**Station to provide the Waste Management Procedure upon contract award**
The contractor to Compile an Emergency Response Plan prior to the commencement of the proposed project. The Emergency Plan must deal with environmental incidents while on site such as response to any hydrocarbon spillages (oil, diesel, grease etc.) that may occur while conducting scope of work and fires, in line with relevant legislation.	**Requirements to be met during the evaluation phase**
The Service Provider shall maintain a high standard of housekeeping throughout the contract. **The following shall be prohibited:** • **Littering.** • **Disposal of waste outside designated areas.** • **Burning of waste.** • **Burial of waste.** • **Discharge of chemicals or contaminated liquids onto soil.** • **Disposal of waste into stormwater drains.** • **Mixing incompatible waste streams.** • **Leaving components or waste removed in operational areas.** **At the completion of each outage activity, the Service Provider shall clean the work area and ensure that no environmental hazards remain.**	**For Noting**