

Environmental Requirements for compliance – Eskom Village access road repairs

<p>The contractor shall attach an Environmental policy to comply with ISO 14001:2015 Environmental Management System. This policy must be signed by the company's top management.</p>	<p>Requirements to be met during the evaluation phase</p>
<p>The contractor shall familiarize and work in adherence & compliance with the General Authorization provided by the Department of Water & Sanitation for this project. GA- Notice 509 of 2016.</p>	<p>The General Authorization shall be provided upon commencement of the project.</p>
<p>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.</p>	<p>The procedure ENVP0005 shall be provided to the contractor upon commencement of the project.</p>
<p>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.</p>	<p>The procedure ENVP0030 shall be provided to the contractor upon commencement of the project.</p>
<p>The contractor shall attach an EMP that will provide contingencies for minimizing negative impacts anticipated to occur during the construction phase.</p>	<p>Requirements to be met during the evaluation phase</p>

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<p>The contractor to appoint an Environmental Control Officer that is qualified and proof of Qualifications and trainings to be submitted. The environmental officer will ensure that all Sub-contractors working under the Principal Contractor abide by the requirements of the EMP and all the station's environmental requirements.</p>	<p>Requirements to be met during the evaluation phase</p>
<p>A Method Statement shall be provided by the contractor prior to any onsite activity that includes the layout of the construction camp in the form of a plan showing the location of key infrastructure and services (where applicable), including but not limited to offices, vehicle parking areas, stores, the workshop, stockpile and lay down areas, hazardous materials storage areas (including fuels), the batching plant (if one is located at the construction camp), designated access routes, equipment cleaning areas, ablution facilities, waste and wastewater management</p>	<p>Requirements to be met during the evaluation phase</p>
<p>The contractor to Compile an Emergency Response Plan prior to the commencement of the proposed project. The Emergency Plan must deal with accidents, harsh weather conditions, disasters, wildlife interactions, potential spillages and fires in line with relevant legislation.</p>	<p>Requirements to be met during the evaluation phase</p>
<p>The contractor to provide an environmental rehabilitation plan for all areas disturbed by construction activities.</p>	<p>Requirements to be met during the evaluation phase</p>