

	<b>Form Header and Footer Portait Template (High risk work)</b>	<b>Template Identifier</b>	<b>240-43921898</b>	<b>Rev</b>	<b>5</b>
		<b>Document Identifier</b>	<b>240-77471969</b>	<b>Rev</b>	<b>3</b>
		<b>Effective Date</b>	<b>May 2021</b>		

1. Tenderer's / Supplier name's: ..... Tender Ref number: .....

- a) **Scope of work: Repairing the Mills seal air fan bases at Duvha Power Station by surveying the existing structure, demolishing and repairing the concrete; and replacing the steel mounting plate 24 Months**

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Template Identifier	240-43921898	Rev	5
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<u>Ref</u>	<u>OHS Tender Returnable</u>	<u>Submission</u> <u>Y = Yes</u> <u>N= No</u>	<u>Comments</u>
1	<b>Annexure B</b> <i>Is the acknowledgement of Eskom's OHS legal and other requirements form signed and submitted by the tenderer?</i>		
2	<b>OHS plan</b> <i>(Must address the project /scope of work OHS risk(s) and aligned with the health and safety specification or specific to the scope of work . repairing the concrete; and replacing the steel mounting plate, surveying the existing structure, demolishing structures</i>		
3	<b>Baseline OHS Risk Assessment (BRA)</b> <i>Identification, assessment and management of Safety, Health and risks related to the scope of work. The methodology used for the risk assessment must be provided together with the BRA specific for repairing the concrete; and replacing the steel mounting plate, surveying the existing structure, demolishing of structures, The template should cover legal and other requirements</i>		
4	<b>Valid Letter of Good Standing (COIDA or equivalent)</b>		

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