

Technical Evaluation Criteria


Supply, Optimization and delivery of Desalination Plant Chemicals at Komati Power Station.


Description	Proof	Weight
Proposals will be required to meet a total of 75% qualifying score to be considered technically acceptable.		
Certificate of analysis (COA)	<ul style="list-style-type: none"> Provide COA per chemical in accordance with the most recent SANS 50881, SANS 50883, SANS 51407, SANS 51409, SANS 51410. COA to include all regulated impurities. <p>Score Distribution</p> <p>8 Attached 30 % 1 Attached 3.75 % 0 Attached 0 %</p>	30 %
Manufacturer 9001 certification	<ul style="list-style-type: none"> Provide a valid ISO 9001:2015 accreditation certificate for the proposed chemical manufacturers. One certificate can be used to for if both chemicals are from common manufacturer. <p>Score Distribution</p> <p>1 Attached 15 % 0 Attached 0 %</p>	15 %
Manufacturer 14001 certification	<ul style="list-style-type: none"> Provide a valid ISO14001 certificate of compliance for the proposed chemical manufacturers. One certificate can be used if both chemicals are from common manufacturer. <p>Score Distribution</p> <p>1 Attached 15 % 0 Attached 0 %</p>	15 %
Manufacturer Safety Data Sheet (SDS)	<ul style="list-style-type: none"> Provide 16 points SDS from the manufacturer of the chemicals compiled in accordance with the most recent SANS 11014, for each of the chemicals. <p>Score Distribution</p> <p>8 Attached 20 % 1 Attached 2.5 % 0 Attached 0%</p>	20 %

Antiscalant projection software results.	<ul style="list-style-type: none"> • Provide Antiscalant projection tool to determine the dosing rate on the Reverse Osmosis first pass. See full analysis attached. <p>Score Distribution</p> <p>1 Attached 20 %</p> <ul style="list-style-type: none"> • 0 Attached 0% 	20 %
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Name of the end-user: **Reuben Kgosana**

Chemical Services Manager: **Mpho Manamela**

Signature Of End User: 

Signature: 

Date: 19 March 2026

Date: 19/03/2026