

REF NO: 054/2024/PMID/MCWAP2/RFB NOTICE 68

10 JULY 2024

***ABSTRACTION WORKS, PUMPING STATIONS, RESERVOIRS, PIPELINE, RELATED
MULTIDISCIPLINE WORKS, ANCILLARY WORKS***

Dear Bidder,

TCTA acknowledges receipt of the requests for clarification listed in the attached table. The response to each request for clarification is provided in the attached table.

Yours faithfully

Azwi Nelwamondo

Senior Manager: Procurement

NO.	REQUESTS FOR CLARIFICATION	TCTA RESPONSES
1	<p>We need to clarify or confirm the minimum lining thickness (dft) we need to use for the low lift rising main where glass flake epoxy is specified.</p> <p>The thickness specified for the epoxy lining IN SPEC C3137 is 400 micron, as per the attached section under 37.10.12.4 (system number 220) in the tender document for “buried in soil” pipe.</p> <p>For the low lift rising main there is a request to use glass flake epoxy that is under 37.10.12.6 (system number 258) for abrasion resistant lining applications where the minimum thickness is 800 micron for factory lined pipe.</p> <p>Please confirm the thickness of the lining for this section of the pipeline and must it be glass flake or epoxy.</p>	<p>Refer to Volume 3, Specification, Section 37, Painting and Corrosion Protection:</p> <ul style="list-style-type: none"> • Section 37.1.2 clearly states that the factory applied abrasion resistant lining is required for the low lift rising main. i.e. System 258 glass flake epoxy @ 800 µm • Also refer to Sections 37.10.12.6 and 37.18.3.