

Tender No: RFP301/2023

THE APPOINTMENT OF A TURNKEY CONTRACTOR FOR THE DESIGN AND CONSTRUCTION OF THE ROOIWAL WASTE-WATER TREATMENT WORKS – MECHANICAL & ELECTRICAL WORKS

QUESTIONS AND ANSWERS

No.	Query	Response
1	Further to the attached section of the tender document, could you kindly check if the following section on the <u>contractors works information</u> are for the above-mentioned project: <ul style="list-style-type: none">• 3.2.1 Employer's objectives• 3.2.2 Overview of the works• 3.2.3 Existing Project Information	Tender Volume 3 updated via Addendum 01
2	We would like to request for the extension of the closing date for tender number: RFP301/2023.	There will not be an extension of time granted due to the sensitivity of the project. The closing date will remain the same. This is affecting the people of Hammanskraal with Cholera issues etc.
3	We would also like to have clarity of the following question please: In the tender document, page 10 and 13 of volume 1 of 3: The required CIDB grading mentioned is 8 ME at some places and 8 GB at other places, which one is the correct CIDB grading?	Required Grading is 8ME , Refer to Addendum 02
4	VOLUME 2 OF 3- PART T2.3.1 : RELATED EXPERIENCE OF TENDERER "Demonstrable excellent track record in related/similar works – Refurbishment of office buildings (within the past ten years)." VOLUME 2 OF 3- PART T2.3.1 : CURRENT PROJECTS UNDERTAKEN: " Demonstrable excellent track record in related/similar works – Refurbishment of office buildings (within the past ten years)." Are we to demonstrate Office building experience on a Waste water project?	No, refer to Addendum 03
5 6	Following our site clarification meeting and walk-about this past Wednesday for the	No tests were done to confirm the sludge classifications. Attached are the photos indicating the sludge of one reactor that was completed.



	<p>Rooiwal Wastewater Treatment works, we would like to request the following: -</p> <ul style="list-style-type: none"> ➤ Classification info for the sludge to be removed from the Reactors; 	<p>The video attached can also assist the bidders to see how the sludge looks like and the depth of reactors etc.</p>
7	<p>Tender Data Clause C3.11 : Responsive Evaluation The tender document calls for an ECSA Registered - Pr.Eng for Civil, Structural, Mechanical and Electrical Engineers. Is an ECSA Registered – Pr.TechEng not admissible for these positions?</p>	<p>We need Pr. Eng as indicated in the document, no other category is admissible</p>
8	<p>May you kindly provide Electrical Drawings for the following:</p> <ul style="list-style-type: none"> ➤ Existing reactors MCC panels ➤ Existing belt presses MCC panel 	<p>The drawings availed are the ones available. The rest of the drawings shall be compiled as and when needed for execution of works by the PSP Team. Hence high allowance on PSP Fees</p>
9	<p>May you kindly provide Civil Drawings for the following:</p>	<p>The drawings availed are the ones available. The rest of the drawings shall be compiled as and when needed for execution of works by the PSP Team. Hence high allowance on PSP Fees.</p>
10	<p>With regards my email below, Item 3, we kindly request Civil Drawings for:</p> <ul style="list-style-type: none"> • Typical reactor • Typical SST 	<p>Drawings availed are the ones we have. The others shall be produced by the Turnkey PSP Team, hence high allowance on PSP team component.</p>
11	<p>Please provide more detail on conveyor belt design regarding the following items:</p> <ol style="list-style-type: none"> 1. End point of the conveyor location 2. Required specs of end point (transverse or fixed) 	<ol style="list-style-type: none"> 1. End point of the conveyor location (This was discussed and located during the site briefing. We even showed the locations physically on site. Generally, it will be 10m into the concrete slab area onsite where solids are being disposed). 2. Required specs of end point (transverse or fixed) . (This shall be discretion of the PSP designing the components to ensure its fully functional).