

BDI23002-10004: Public works contract for « *Design and construction of a jetty at Tafiri, Kigoma* »

Overview of questions

N°	QUESTIONS	ANSWERS
I.	<ol style="list-style-type: none"> 1) Can we schedule a guided or non guided site visit on the 7th April instead of 30th and 31st March? 2) Has the consultant of the project being confirmed? Can you confirm the entity? 3) Is there any soil investigation done? Can we get a copy of it if available. 4) Is an insurance performance and advance payment bond acceptable to be used for this project? 	<ol style="list-style-type: none"> 1) Site Visit: The site visit is not mandatory but highly recommended. It can be rescheduled to April 6th or 7th, and we kindly ask you to confirm your preferred date. 2) Project Consultant: The project consultant has been confirmed. For the purposes of the tender submission, disclosure of the consultant's identity is not necessary. 3) Soil and Site Investigations: As indicated in the tender documents (Terms of Reference, section 2.2.2), preliminary investigations have been carried out, including geotechnical surveys for offshore areas, bathymetry, and topography. Contractors should refer to the scope table in the tender documents to understand the expected deliverables and the information already available. 4) Insurance/Performance and Advance Payment Bond: As stated in the tender documents, no advance payment is provided for this project. The contractor is, however, expected to provide an insurance/performance bond in line with the tender requirements.
II.	<p>We would also like to take this opportunity to request several technical data required for the progress of our studies. We would be grateful if you could kindly provide us with the following:</p> <ol style="list-style-type: none"> 1) Topographic and bathymetric survey data of the area concerned; 2) Reports from the geotechnical investigation campaign carried out as part of the design studies; 3) Wave data, in particular significant wave heights and peak periods (Tp), which are essential for the dimensioning of the floating structure; 	<ol style="list-style-type: none"> 1. With regard to your request for technical data, bidders are advised to base their submissions on the scope of works as outlined under Section 2.2 of the tender document. 2. Please note that this is a Design and Build contract. The Contractor shall be responsible for completing the detailed design based on the available information, including existing bathymetric and topographic data and the provided design concept, which already considers vessel size, wave conditions, and wind direction. 3. The geotechnical investigation for the onshore works has been completed. However, the Contractor will be required to undertake additional investigations,

	<p>4) Vessel characteristics, specifically the berthing and mooring loads associated with the planned ships.</p>	<p>particularly offshore, to confirm the bearing stratum for piling works.</p> <p>4. At this stage, the requested detailed data is not considered necessary for tender pricing. Bidders are expected to make reasonable engineering assumptions in line with the scope of work and the information provided in the tender documents.</p>
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