

Sultanate of Oman

سلطته عمان

Ref.: DA/2-4/2015/T19/15-17 Date: October 21, 2015

Circular No. (15)

<u>Reference</u>: SEZAD Tender No. (19-2015) "EPC Construction Services for Detailed Design and Construction of the Duqm Refinery Service Corridor to the Liquid Jetty"

Date of Collection of Tender Documents:

24/08/2015

Submission date: 03/11/2015

New extended submission date: 24/11/2015

Subject: Reply to Queries

Reference to the bidder's clarification on the above subject.

Please see the attached reply to queries for your kind action and record.

NOTE:

- All Bidders are to endorse this Circular and attach it as part of their tender submission.
- Last Date for the Receipt of further Queries/Clarifications shall be <u>03rd Nov 2015</u>.
- Submission (Closing) Date of tender is: Tue/24th Nov 2015; 1200pm Muscat Time.

omic Zone

Kind regards

SEZAD, Tenders & Contracts.



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Circular No. (15)

Reference: EPC Construction Services for Detailed Design and Construction of the Duqm Refinery Service Corridor to the Liquid Jetty

SN	Query	Answer
1.	With reference to the Clause 5.0 of Volume 2 (page 82), Horizontal Expansion force due to Solar gain is mentioned 'approximately 18T'. Same confirmed in Response to Point 1 Circular 9. However Contractor reinstated his query (Covered in Circular 14, Point 1) that this Maximum 18T load shall be applied ONLY on Anchor Bay Sleepers & understands that NOT all Sleepers (other than Anchor Sleepers) should be designed to withstand 18T of Horizontal Load. COMPANY requested to Confirm the understanding or advice otherwise.	Please re-read point 1 of circular 9 and it will become obvious that reference to a 18 tonne horizonal load has been omitted by the Refinery. Bidders are required to use their experience with respect to how they use the horizontal expansion due to solar gain and contraction in their design.
2.	With reference to COMPANY response Point 4, Circular 14; that ±0.000 m level is Mean Sea level (MSL) Reference to drawing 1409/DUQM/191/SE, Contractor would like to highlight the discrepancy in the ground levels, viz +15.400m Approx. in Drawing 1409/DUQM/191/SE Near BH-31 & +13.970m	All levels are related to Mean Sea Level datum. The level anomoly of the level of BH-31 shown on the two drawings referred to appear to be due to alluvial deposits being measured in one and not the other.





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	in Drawing SB/E2534/GP-004, at the same	
	location. COMPANY is requested to Clarify the	
	same.	
	As per the Circular No (10)_4-10-15, Sr. No.6:	The bidder is required to provide all the
	Only CCTV camera with mounting accessories	CCTV equipment and install the corridor
	supply is in Contractor's scope. Please confirm	based equipment. The installation of the JB,
3.	bidder's understanding that any other Items like	monitoring server, recorder and any other
	cable, JB, Monitoring server and recorder and	necessary equipment to ensure a fully
	installation shall be done by Duqm Refinery,	functioning stystem will be installed by
	Not in Contractor'scope of work.	others, following the contractor's successful
		testing.

