



Circular No. (1)

Tender No. PQ-FOR MAJOR ENGINEERING PROCUREMENT AND CONSTRUCTION WORKS OF THE SUPPLY & DISPOSAL OF SEAWATER TO THE INDUSTRIAL ZONE OF DUQM, SULTANANE OF OMAN

Issuance of PQ Documents: 18th March 2015.

Submission Date: Tues/21st April 2015

Bidders' Clarification

Following are the replies to queries received from Bidder:

Query No.	QUERY	REPLY	
		Item	*Detail
1.	<p>We request you to provide the following:</p> <ol style="list-style-type: none"> 1) Capacity of Seawater Pumping Station 2) Capacity of Intake Channel 3) Length of Break Water 4) Capacity of Outfall Channel <p>We also request you to provide a Preliminary Layout Drawing to better understand the project.</p>	Seawater Pumping Station	While the Civil Construction shall be for 120,000 m ³ /hr with provision to expand in future to 360,000 m ³ /hr, the (M&E), Mechanical and Electrical shall be carried out for 22,000 m ³ /hr
		Intake Channel with breakwater on each side	Capacity = 360,000 m ³ /hr Length = 500 m (concept) Total Breakwater length = 1100 m (concept).
		Outfall Canals	Seawater return canals (channels) shall be routed within industrial zone to 2 nos. Main return canals located within the Wadi channels which cross the Project Area. Their capacity shall be as following: Main Canal 1 = 254,500m ³ /hr Main Canal 2 = 105,500m ³ /hr

***Figures are subject to change during design development.**

Layout drawings to be provided at main tender.

NOTE:

1. Bidders are to endorse all circulars & addendums and attach them as part of their tender submission.
2. Tender Queries/Clarifications for this Tender is **CLOSED**.
3. **Tender Submission Date** shall as above (stated): **Tue/21 April 2015; 12.00pm** (Muscat time).

Yours Sincerely,


SEZAD,
Tenders and Contracts Department

