

ITB-263-22 - Full Rehabilitation of Stormwater Lift Station – Phase 2 - Jubail District - Fallujah, Iraq

Subject: Response to bidders Clarification

All Bidders are advised of the following response to clarifications:

Question	Response
The Pump End Suction Volute (For sewage and duty water) not Split Case Please Notice that because the split case pump for clean water and raw water irrigation. Please Confirm That Pump is End Suction Volute Not Split Case Pump	The type of Pump is End Suction Volute
The Very Important chose the type of impeller (Open / Enclosed or closed) Channeled	The type of impeller is Open/Enclosed
The Very Important chose the solid size because the slandered 35mm but we supplied more than 100 Pumps (H1, D1 , E3 , P10 , P14 , P4 , P6, E2 ,F1 ,F2 lift stations) for Anbar Sewage Directorate the contract with Anbra Province and UNDP and the solid between 100-105 mm. Please confirm the solid size 35 mm standard or 100mm or What	The Solid size required is 100mm
The RPM of PUMP in swage project the best operation and longer life the RPM 750 is better than 1000 because the pump is highly flow and highly head	The RPM is 750
The Pump is highly flow and Suction 350mm is little and does not give 2525 m3/hr and Discharge same things. Please confirm the suction from 350mm-450 mm and discharge from 300-450mm is acceptable	The Suction pipe size should be 400mm and the discharge should be 450mm as supplied in Phase 1 Pumps and to be compatible with fittings work dimension.

In view of the above changes, please refer to the following:

1. Revised BoQ
2. Revised Compliance Sheet
3. Updated drawing

Please be guided accordingly.

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