



OMAN WATER & WASTEWATER SERVICES COMPANY

Brief scope of work

Project Name: DESIGN & CONSTRUCTION SUPERVISION OF REINFORCEMENT OF AL HAZM TO AL RUSTAQ TRANSMISSION SYSTEM

Tender number: Tender No. 2454417 /2022.

SUMMARY OF SCOPE FOR WORK:

The water transmission system from Al-Hazm to Al Rustaq project is mainly aiming to provide additional conveyance capacity to supply Al-Rustaq and Al-Awabi willayats untill horizon of 2050. In addition, the study also, is to reinforce the existing transmission system from Al-Hazm to Al-Rustaq and from Al-Rustaq up to Al-Awabi due to the deficit of the existing system which will reach the max hydraulic capacity by year 2025 based on forecasted demand of Al-Rustaq and Al-Awabi.

Currently, OWWSC are working in upgradation of some pump stations to improve the system, however these works will provide solutions for a short period up to 2025. Accordingly, reinforcement of the transmission system is required to cover the growing demand of water for Al-Rustaq by 2025 up to the horizon of the project 2050.

This brief description and scope of work is intended to give a broad outline on the services to be provided by the Consultant and **does not cover all aspects in detail**. The offer for consultancy services should be complete in all aspects and the Consultant shall provide all services necessary to complete the entire project whether or not these are explicitly mentioned in this documents

Time for Completion of the Works

Total Design Period (excluding mobilization period)	37 weeks
Tenders Evaluation Reports from the date of receiving Tenderer's	6 weeks (3 weeks for the Technical and 3 weeks for the financial reports)
Total Supervision Period	26 months (including 2 month mobilization)