

Saudi Water Partnership Company



الشركة السعودية لشراكات المياه

RFQ



Contents

1. Introduction	2
2. Scope of Works:	3
3. Duration:	3
4. Evaluation.....	3
5. Evaluation Criteria	4
6. BOQ.....	4
7. Confidentiality.....	4



1. Introduction

The Saudi Water Partnership Company (SWPC) is a government-owned company with a capital of SR 100,000,000 (One Hundred Million Saudi Riyals). Established under the Council of Ministers Resolution No. 494, SWPC's role includes purchasing desalinated, purified, treated, and untreated water, as well as co-generation. The Ministry of Finance supports SWPC's financial stability for long-term contracts. SWPC Objectives

- Tendering and supervision projects for desalination, water purification, sewage treatment, and co-generation.
- Tendering and supervision of water storage tank projects.
- Tendering and supervision dam construction projects for drinking water.
- Tendering and supervision of water transmission system networks.
- Buying and selling water and electricity.
- Purchasing fuel for its operations.

As part of SWPC's objective to supervise sewage treatment plants, SWPC is writing to request a quotation for the assignment of the Saudi Accreditation Center (SAAC) accredit third-party laboratory to validate water and byproduct quality for ongoing operational Independent Sewage Treatment Plants (ISTP) in Taif and Jeddah. As the client, SWPC is responsible for ensuring the quality of water received and produced by the project companies in these locations. Although there are on-site laboratories at each ISTP, SWPC requires independent verification of the lab results to ensure accuracy and reliability.



2. Scope of Works:

- Scope of Work – Portable Testing Devices

The objective of this procurement is to equip SWPC teams with dependable portable wastewater testing instruments to be used during site visits to 6 ISTPs. These devices will support on-site verification of field readings and comparison with laboratory analyses, ensuring data accuracy and consistency in wastewater quality assessments.

- Devices and Applications

- **DR 1900 Portable Spectrophotometer:** Measures concentrations of various substances in water through light absorption.
- **HQ2200 Multi-Channel Portable Meter:** Enables simultaneous measurement of key water quality parameters such as pH, conductivity, and dissolved oxygen.
- **2100Q IS Portable Turbidimeter:** Determines turbidity levels to assess water clarity and detect suspended particles.
- **TSS Portable Bag – Complete Hach Kit:** Provides tools for accurate measurement of Total Suspended Solids (TSS) in field samples.
- **Reagents for Portable Devices:** Includes the necessary chemicals for conducting parameter-specific tests.
- **Portable Devices Carrying Case:** Designed to securely store and transport all instruments during site inspections.

These devices will be utilized by SWPC representatives during site visits to verify the accuracy of project reporting and validate field measurements against laboratory results provided by the project company. This practice strengthens data reliability, supports transparent performance monitoring, and ensures consistent and credible evaluation of water quality across all project sites.

3. Duration:

One year

4. Evaluation

- 60% Technical
- 40% Financial



5. Evaluation Criteria

Criteria	Percentage
Compliance with Technical Specifications	25 %
Measurement Capability	20%
Portability & Usability	25%
Calibration and Certification	20%
After-Sales Support	10%

6. BOQ

Prices for the above scope of work and any additional required items should be filled in Saudi Riyals in the BOQ below:

Item	Description	Unit	Quantity	Unit Price	Total Price (Without VAT)
1	portable test devices for ISTP performance audit purpose	Each	6		
Total Price (Without VAT)					
VAT					
Total Price (With VAT)					

7. Confidentiality

All information provided in this RFQ and subsequently to the selected service provider must be treated as confidential. The recipient agrees not to disclose any part of this information to third parties without the prior written consent of the Saudi Water Partnership Company (SWPC). This confidentiality obligation remains in effect even after the RFQ process is completed.