

Saudi Water Partnership Company



الشركة السعودية لشراكات المياه

RFQ



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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 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 independent sewage treatment plants (ISTPs), SWPC is writing to request a quotation for the assignment of subject matter



expert to evaluate technical issues of the Sewage Treatment Agreements (the Project companies) and illustrate their impact on the contractual obligations.

2. Scope of Works:

The objective of this procurement is to audit of the Plant Settlement System covering technical, contractual, and operational aspects for two independent sewage treatment plants (ISTPs) – Jeddah and Taif with design capacities 300,000 and 100,00 respectively.

Role and Duties: The Consultant/Auditor will be responsible for conducting a thorough (technical / financial...) evaluation of the ISTPs settlement systems:

1. System Review & Compliance Assessment
2. Metering & Monitoring Validation
3. Data Integrity & Reporting
4. Contractual & Financial Implications
5. Risk Assessment & Recommendations
6. Outcome:
 - Audit Plan & Methodology (to be approved before commencement).
 - Draft Audit Report highlighting preliminary findings.
 - Final Audit Report including verified findings, compliance assessment, risk analysis, and recommendations.
 - Presentation of Results to key stakeholders (e.g., SWPC, NWC, Project Company).

Specific Tasks:

- Data Collection & Review
- Site Inspection
- Process Evaluation



- Regulatory Compliance
- Environmental Impact
- Performance monitoring and indicators
- Technology and Innovation Review
- Cost-Benefit Analysis
- Reports and Recommendations

3. Duration:

The project will be completed in the following phases for each ISTP:

Phase	Description	Duration
		weeks
Phase-1	Data Collection and Initial Review	2
Phase-2	Site Visit and System Evaluation	1.5
Phase-3	Analysis and Reporting	1.5
Phase-4	Final Report and Presentation	2
Total Duration for each ISTP		7

4. Main Project Deliverables:

- Data Collection and Review Report
- Site Inspection Findings of the system and the related
- Process Evaluation Report
- Regulatory Compliance Assessment
- Environmental Impact Assessment
- Capability Assessment Report
- Technology and Innovation Review
- Operational and Maintenance Recommendations
- Cost-Benefit Analysis Report



- Final Technical Evaluation Report with Recommendations

An inception report shall be provided to SWPC within one (1) week of the completion of site visits to provide a review of the preliminary findings and relevant issues. The Consultant/auditor will provide the draft evaluation report, within three (3) weeks of the site visits, covering all detail.

The draft report shall be supplemented with necessary site inspection records, templates, investigations, condition scoring, matrices, graphs, maps, drawings, photographs and other databases etc. generated during the course of study. In order to conduct the study, it is essential that the consultant/auditor fully understands the existing site conditions including any potential complexities involved therein. The consultant/auditor must, therefore, have a strong reputation with proven expertise in settlement system of wastewater treatment project, IT, wastewater engineering, cyber security aspects, and demonstrate comprehensive understanding in respect of relevant regulatory standards as application within the KSA as well as the internationally accepted standards.

5. Evaluation:

- 70% Technical
- 30% Financial

Evaluation Criteria

Criteria	Percentage
Relevant Experience	20 %
Similar Project References	15%
Technical Knowledge & Methodology	20%
Understanding of SWPC / KSA Regulatory Framework	15%
Team Competence and Key Experts	15%
Reporting, Communication & Deliverables	15%



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	Audit of Plant Settlement Systems – Jeddah ISTP	1	1		
2	Audit of Plant Settlement Systems – Taif ISTP	1	1		
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.