



وَأَنَّهَا لَمِنْ سَائِلَاتِ السَّرِيحِ
سلطة المياه

جائزة الملك عبد الله الثاني
للميز الأداء الحكومي والشفافية
الدورة السابعة (2014/2015)
المرحلة البرونزية
المركز الأول

الرقم 7/2/12384
التاريخ
الموافق 25/7/2022

To: All Bidders

Project: Construction of Dair Alla and AL Karamah Water Supply System Project

Tender No. 13/2022

Subject: Invitation for Prequalification - Addendum No. 2

Please find attached addendum NO. 2 to the above project. This addendum is issued to respond to bidder's questions, extend the deadline for submitting questions, the prequalification application and to amend part of the prequalification criteria in the issued prequalification document. This addendum shall be considered as an integral part of the Tender Documents.

Sincerely Yours,

Secretary General/WAJ

Eng. Bashar Bataineh

Addendum No. (2)

Tender No. (13/2020)

Invitation for Prequalification for

Construction of Dair Alla and AL Karamah Water Supply System Project

Part I – Bidders received questions before the defined deadlines in the issued Invitation for Prequalification

Q1. Regarding the specific construction experience, please provide more details about the minimum requirements included in the specific experience, and if the similarity includes the water and wastewater projects.

A1. Similarity for pipelines included pressurized pipelines but not sewer collection system. However, for pump stations and water tanks, similarity includes both water and wastewater pump stations, and any water retaining structures. Please refer to the below revised criteria.

Part II – Modifications to the prequalification document

Item	Issued prequalification document	Amendments
Application submission date	August 1, 2022	August 15, 2022
Deadline for submission questions	July 6, 2022	July 27, 2022 Questions shall be submitted by email only. No other means will be accepted.
Qualification Criteria and Requirements - 3. Financial Situation and Performance	Average Annual Operations Turnover	Average Annual Construction Turnover
Qualification Criteria and Requirements – 4. Experience	As in the published document	Per the attached revised criteria.

All other terms and conditions remain the same unless modified by other addenda.



Eligibility and Qualification Criteria		Compliance Requirements			Documentation	
No.	Subject	Requirement	Single Entity	Joint Venture (existing or intended)		Submission Requirements
				All Parties Combined	Each Member	
4. Experience						
4.1	General Construction Experience	The Applicant must demonstrate successful completion of at least two construction projects each with a value of at least US\$10 million in the past ten years in the role of prime contractor, JV member, or sub-contractor, for the last 10 years from the date of Application submission	Must meet requirement	N/A	N/A	Form EXP – 4.1
4.2	Specific Construction Experience	A minimum of two (2) similar ¹ contracts that have been satisfactorily and substantially ² completed as a prime contractor, joint venture member ³ , or sub-contractor ³ in the last ten	Must meet requirement	N/A	N/A	Form EXP 4.2

¹ The similarity shall be based on the physical size, complexity, methods/technology and/or other characteristics described in Section VI, Scope of Works. Summation of number of small value contracts (less than the value specified under requirement) to meet the overall requirement will not be accepted.

² Substantial completion shall be based on 80% or more works completed under the contract.

³ For contracts under which the Applicant participated as a joint venture member or sub-contractor, only the Applicant's share, by value, shall be considered to meet this requirement.



Eligibility and Qualification Criteria		Compliance Requirements			Documentation	
No.	Subject	Requirement	Single Entity	Joint Venture (existing or intended)		Submission Requirements
				All Parties Combined	Each Member	One Member
		years each with a minimum value US\$ 8,000,000 . This shall include installation and commissioning of Electro-mechanical and automation of water/wastewater pumping station, water pipelines, and water tanks, water/wastewater treatment plants ⁴ .				

End of Addendum No. 2

⁴ It is not necessary to have all these components in one project.