



HASHEMITE KINGDOM OF JORDAN

Water Authority of Jordan

National Conveyance Project (NCP) Readiness REQUEST FOR PROPOSALS

for

Provision of Engineering Consultancy Services for the Design and Supervision of the Water Transmission Systems for the Northern Governorates Tender NO. (1/SW/2026)

INVITATION FOR BIDS

In preparation for the integration of NCP water into the national water supply system, WAJ, supported by the United States Government (USG), has launched the National Conveyance Project Readiness Program. The Readiness Program aims to ensure that the bulk transmission, storage, and distribution infrastructure is adequately planned, designed, and sequenced to receive and distribute the additional water volumes delivered by the NCP. This includes upgrading and expanding reservoirs, transmission pipelines, and water distribution networks across the Kingdom.

These bulks are directly related to receiving and distributing water quantities from the NCP and involve the construction of new pipelines, pump station upgrades, ensuring a resilient bulk supply system across the northern governorates as summarized below.

- **Bulk 8.2:** Transmission - Hofa-Samad
- **Bulk 8.3:** Transmission - Samad -Ras Moneef
- **Bulk 9A:** The Expansion of Za'atary Reservoir (40,000 m³) in addition to upgrading Za'atary pumping station to transfer water to Um Lolo Tank.
- **Bulk 9B:** Expansion Of Um Lolo Reservoir (16,000 m³) and the Construction of DN400 transmission pipeline to supply Bwaida reservoir, in addition to the construction of Um Lolo pumping station to transfer water to Bwaida. The project also includes the expansion of Bwaida reservoir (6,500 m³) and upgrading the existing PS.

- Optional measures as detailed below, will be activated after submission and approval of the preliminary report.(see Annex B in the TOR)

Group #3: Primary - Reinforcement and Upgrading	
Measure Id	Description
Jerash P8	New Pipeline from Proposed Ras Muneef Res to Existing Gravity Pipeline 400mm
Irbid P13	New Pipeline DN400 from Bani Kenanah Reservoir to connect with the existing DN400 line feeding Hibras reservoir
Jerash P2	New Pipeline DN300 parallel to the existing pipe 300/200 from the transmission Line 500 to Proposed Burma, proposed Gaza and Jamla Tanks
Jerash P10	New Pipeline from Existing Gravity Pipeline 400mm to Proposed Al-Manara Res
Ajloun P1	New/Upgraded Pipeline from Ras Muneef Res to Anjara and Qaida Reservoirs

Therefore, the Water Authority of Jordan now invites sealed Bids from Bidders for the as specified under request for proposal. The bidding procedure adopted for this tender is International Competitive Bidding (ICB), single stage, two-envelope procedure consisting of a separate Technical Proposal, and Financial Proposal. This shall not exclude international bidders with equivalent qualifications from participating.

Interested **eligible** Bidders may obtain further information from:

The Water Authority of Jordan
 WAJ Tender Department / Sixth Floor Shmeisani PO Box 5012
 Amman 11181 Jordan
 Eng. Rua Alsoub, Email: Rua_Alsoub@mwi.gov.jo
 Eng. Eman Shalan, Email : Eman_shalan@mwi.gov.jo

A complete set of bidding documents is available for interested Bidders. Documents in English may be purchased and collected upon payment of a non-refundable fee of **250 JD** from **12/7/2026 to 16/7/2026** at (9:00– 14:00). The method of payment shall be cash.

A pre-bid clarification meeting shall be held on **20/7/2026 at 10 AM in the fifth floor/WAJ**. After that, any questions regarding the Bidding documents shall be sent to the Water Authority of Jordan, at the above address. All questions must be submitted in writing, fax or e-mail. No questions will be answered to if submitted through other means. All questions will be answered via addenda and will be sent to all Tenderers. All questions must be submitted and received no later than **6/8/2026**.

The Consultant shall submit the Proposal as follows:

(a) The Bid security, in original form, shall be placed in a separate envelope clearly marked “Bid Security”

(b) Technical Proposal: Technical Proposal: one (1) original, one (1) hard copy, one (1) digital copy CD and flashdisk, marked accordingly;

The original and copy shall be placed in a sealed envelope clearly marked "Technical Proposal".

(c) Financial Proposal: one (1) original, one (1) hard copy, one (1) digital copy (unalterable and printable PDF file on CD or DVD, and flashdisk, marked accordingly);

The proposals must be submitted no later than Wednesday, 19 /8/ 2026, 12:00 PM (Jordanian time) to the below address.

The hard copy and digital version must be exactly the same; if there is any difference, the hard copy will prevail.

Bids will be publicly opened at 13:00 hours Jordan local time in the same day.

The First Public Opening Session shall be limited to the opening of Envelope No. 1 –Technical Bid Envelopes and Financial Bid Envelopes shall remain sealed until the subsequent public opening sessions in accordance with the ITB.

Electronic bidding will not be permitted. Bidders may attend the opening session. Late bids will be rejected and returned unopened

Water Authority of Jordan (WAJ)

P.O. Box 2412, Amman 11183

Hashemite Kingdom of Jordan

Tender Box First Floor

Attention: Eng. Rua Al-Souab

The bidding shall be carried out in accordance with the WAJ Procurement Guidelines.

The bidders shall provide as part of their bids, an unconditional bid security in the name of His Excellency the WAJ Secretary General in the amount of **JOD 15,000**. The bid security must comply with the requirements stated in the Bid Documents and shall be on the letterhead of the issuing bank signed by a person competent to bind the bank. Any bid that is not accompanied by an enforceable and compliant bid security will be rejected as not responsive.

A missing signed and stamped Declaration of Undertaking shall lead to exclusion.

Eligible Bidders

Sole Bidders:

Local Jordanian consultant shall be classified as First Grade in Water and Wastewater networks as per GTD Classification.

International Contractors shall at least demonstrate equivalent qualifications by experience for the scope described above.

All goods and items financed under USG shall have their source, and the suppliers of all goods and services financed shall have their nationality, in countries included in Geographic Code 937. Goods and services financed by USG must be available for purchase in the applicable Geographic Code at the time of purchase. Geographic Code 937 includes: the Grantee Country, the United States or a

developing country. The intent of these specifications is to allow fair competition for suppliers in these geographical locations.

Or consortium (Joint Venture) (The JV agreement ¹must be Stamped by notary in the CCD as pre condition for awarding) of an international and/or Local Contractor with experience in equivalent projects. Local Jordanian Contractors shall be classified as First Grade in Water and Wastewater networks as per GTD Classification. International Contractors shall demonstrate at least equivalent qualifications by experience for the scope described above.

If the Bidder or its parent company, or in the case of a JV, any member of the JV or its parent company, is a stock exchange-traded company, insert the following for each company: "The stock of [Name of Firm] is traded on the stock exchange in the name of the stock exchange." If neither the Bidder nor, in the case of a JV, any of its members, is a stock exchange-traded company, insert the following: "We are not a stock exchange-traded company".

The awarded Bidder shall bear the costs of the advertisement in the gazette for one time.

Secretary General of MWI

Dr. Jihad Mahamid
