



Corrigendum No.4 for this office e-NIT No. MIDB/20 OF 2026-27 Dated: 20-08-2026 Lift Irrigation Scheme Harwan TID Tender ID No: 2026_IFC_321667_pack1.

Reference: Pre-Bid Meeting held on 01-09-2026 at 12:00 Noon in the office chamber of the Superintending Engineer, Mechanical Circle, I&FC Department, Srinagar issued vide no:2768-69 Dated:1-09-2026

In pursuance of the decisions/clarifications arrived at during the Pre-Bid Meeting, the following amendments/clarifications shall form an integral part of the NIT/SBD and shall be read in conjunction with the tender documents:

1 Rising Main Pipe – Manufacturing Process

Existing provision: The tender specifies 450 mm NB MS pipe with ERW welding.

Amended provision: The requirement shall not be restricted to ERW manufacturing process alone. ERW/SAW/Seamless steel pipes conforming to IS 3589, and meeting all other specified technical requirements of the tender, shall be acceptable.

2 Suction Pipe Diameter

Existing provision: The suction pipe diameter is specified in the tender.

Amended provision: The suction pipe diameter shall be selected by the OEM/manufacturer based on the offered pump design and hydraulic requirements, including NPSHR requirements, so as to provide flexibility in pump selection.

However, the suction pipe diameter shall not be less than 400 mm.

3 Pump Duty and Motor Rating

The motor rating shall be selected based on the maximum power requirement over the applicable operating range/highest power point of the selected pump, and not merely on a fixed approved pump characteristic curve.

The offered pumping unit shall satisfactorily achieve the specified duty point of:

- Discharge: 10 Cusec
- Head: 28 m

Adequate margin at least 10% shall be provided to ensure that the motor does not overload anywhere within the permissible operating range of the selected pump.

The bidder shall submit complete OEM-certified pump performance curves and corresponding motor-selection calculations along with the bid.

4 Pre-Qualification / Similar Work Experience

The eligibility regarding work experience/similar nature of work shall be evaluated in accordance with Clause 3.3.6 of the Manual for Procurement of Works, as applicable, read with the conditions stipulated in the NIT/SBD.

5 Joint Venture

There shall be no change in the Joint Venture provisions. The JV provisions shall remain as stipulated in the original tender document.

6 Nature of Water to be Handled

The liquid to be handled shall be considered as raw water, as specified in the tender.

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The pumping equipment shall be suitable for handling raw water having coarse suspended material and silt load encountered at the source. The OEM shall ensure that the offered pump, impeller and wetted components are suitable for the specified operating conditions.

7 ETP Experience

Experience of execution of ETP works may also be considered as similar work, subject to relevance, provided the executed work contains relevant hydraulic/electro-mechanical components commensurate with the requirements of the present work and satisfies the prescribed value and completion-certification requirements.

8 Effect of Corrigendum

The above amendments/clarifications shall be treated as an integral part of the tender documents and shall be binding on all prospective bidders.

The bidders shall take into account the above amendments/clarifications while preparing and submitting their bids.

All other terms, conditions, specifications, eligibility criteria and provisions of the original e-NIT and Standard Bidding Document shall remain unchanged.

No. MIDB/Tech/ 3729-36
D A T E D: 02-09-2026


Executive Engineer
Mechanical Irrigation Division
Baramulla 

Copy to the: -

1. Chief Engineer Kmr. I& FC Deptt. Srinagar for favour of information please.
2. Superintending Engineer Mech. Circle I& FC Deptt. Srinagar for information please.
3. Superintending Engineer Hydraulic circle Baramulla HQ Sopore for information please.
4. Executive engineer I&FC Division Sopore for favour of information.
5. Director Information Department, Jammu/Srinagar for information. He is requested to get the corrigendum published in two leading dailies.
6. Asstt. Executive Engineer, Mech. Irri. Sub Division, Sopore for information.
7. P.A to Deputy Commissioner Baramulla for information of District Development Commissioner Baramulla.
 - Incharge website (Kmr. I&FC. deptt. Srinagar) through e-mail with a request for hosting of the NIT on departments website: www.ifckashmir.com
 - TO/H.A/A.A.O/Camp clerk Divisional office for information.
 - Notice Board.
 - Office file.



Minutes of Meeting

Name of Work: Lift Irrigation Scheme Harwan
e-NIT No.: 20 of 2026-27 dated 20-08-2026
Tender ID: 2026_IFC_321667_pack1
Date of Pre-Bid Meeting: 01-09-2026
Time: 12:00 Noon

Venue: Office Chamber of the Superintending Engineer, Mechanical Circle, I&FC Department, Srinagar

A Pre-Bid Meeting in respect of e-NIT No. 20 of 2026-27 dated 20-08-2026 for the work "Lift Irrigation Scheme Harwan" was held on 01-09-2026 at 12:00 Noon in the office chamber of the Superintending Engineer, Mechanical Circle, I&FC Department, Srinagar. The meeting was attending by the following officers:

1. Er. Riyaz Ahamd Khan, Executive Engineer, MID Baramulla.
2. Er. Aafaq Shoukat, Technical Officer to Executive Engineer MID Baramulla.
3. Er. Rafi-ul-Maqbool, Technical Officer to Superintending Engineer Mechanical Circle I&FC Kmr. Srinagar.

The meeting was held to consider the representations/queries received from prospective bidders and to clarify the technical and pre-qualification provisions of the Standard Bidding Document.

M/s AA Enterprises attended the meeting in person. Representations/queries submitted by various prospective bidders were also considered and deliberated upon.

After detailed deliberation, the following decisions/clarifications were arrived at:

S. No	Representation/Query	Decision / Clarification
1	Type of rising main pipe: The tender presently specifies 450 mm NB MS pipe with ERW welding. It was represented that the pipe manufacturing process may not be restricted to ERW alone and that ERW/SAW/Seamless or technically equivalent pipes meeting the required standards may be permitted.	The requirement shall not be restricted to ERW alone. ERW/SAW/Seamless steel pipes as per IS 3589 are allowed.

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2	Suction pipe diameter: M/s AAA Enterprises, who represented in person, requested that the suction pipe diameter should not be rigidly fixed, as the suction size is required to be selected by the OEM/manufacture depending upon the pump design and NPSHR, in order to provide adequate flexibility in pump selection	Allowed. The suction pipe diameter shall be as recommended by the OEM/manufacture based on the offered pump design and hydraulic requirements. However, the diameter of the suction pipe shall not be less than 400mm.
3	Pump duty and motor HP: It was represented that the motor rating should be based on the actual pump performance characteristics rather than merely on a fixed HP requirement	Allowed/clarified. The motor rating shall be selected based on the maximum power requirement over the applicable pump operating range/highest power point of the approved pump characteristic curve, while ensuring that the specified duty point of 10 cusec at the specified head of 28M is satisfactorily achieved. Adequate margin* shall be provided so that the motor does not overload anywhere within the permissible operating range of the selected pump. The bidder shall submit complete OEM-certified pump curves and corresponding motor-selection calculations. (at least 10%)
4	Pre-qualification / similar work experience: Clarification was sought regarding evaluation of the experience criteria	The pre-qualification/technical eligibility shall be evaluated in accordance with Clause 3.3.6 of the Manual for Procurement of Works, as applicable, read with the conditions stipulated in the NIT/SBD.
5	Joint Venture: Clarification was sought regarding relaxation/modification of JV conditions	No change. The JV provisions shall remain as stipulated in the tender document.
6	Nature of water to be handled: Clarification was sought regarding the characteristics of water to be pumped.	The liquid to be handled shall be considered as raw water, as specified in the tender. The pumping equipment shall be suitable for handling raw water having coarse suspended material and silt load encountered at the source. The OEM shall ensure that the offered pump, impeller and wetted components

[Handwritten signatures]



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		are suitable for the specified operating conditions
7	ETP experience: A representation was received requesting that experience of execution of ETP works may also be considered under similar nature of work.	Allowed, subject to relevance. Experience of ETP works may also be considered as similar work, provided the executed work contains relevant hydraulic/electro-mechanical components commensurate with the requirements of the present work and satisfies the prescribed value, completion and certification requirements

All modifications arising out of the Pre-Bid Meeting shall be given effect only through the prescribed Amendment/Corrigendum/Addendum/Clarification, as the SBD itself provides that modifications resulting from the pre-bid meeting are to be issued by the Executive Engineer MID Baramulla through a formal corrigendum and hosted on the JK Tenders website.

The bidders shall take into account the above clarifications/amendments while preparing and submitting their bids. All other terms and conditions of the NIT and Standard Bidding Document shall remain unchanged.

The meeting concluded with a vote of thanks to the participants.

Er. Aafaq Shoukat,
Technical Officer to Executive Engineer
MID Baramulla.

Er. Rafi-ul-Maqbool,
Technical Officer to Superintending
Engineer, Mechanical Circle I&FC Kmr.
Srinagar.

Er. Fayaz Ahmad Khan,
Executive Engineer,
MID Baramulla

Er. Nawaz Ahmad Bhat,
Superintending Engineer,
Mechanical Circle I&FC Dept., Kmr

No: 2768-69

Dated: 01-09-2021