

## **GROUND WATER DEPARTMENT**

**Superintending Engineer**

**72-B Jhalana Institutional Area, Jhalana Doongri,**

**Jaipur, Rajasthan-302004**

No.: F1(40)/NHP/SEHQ/GWD/JPR/2021/252

Dated: 25.10.2021


Sub.: **"Supply, of Water Level Sounder" under National Hydrology Project (NHP).**

Ref.: NIB No. **NHP/SPMU/GWD/RAJ/10/2021**

### **CORRIGENDUM - 1**

Kindly see the amendment – 1 on website <http://eproc.rajjasthan.gov.in> and <http://sppp.raj.nic.in> in which modifications are made in NIB No. NHP/SPMU/GWD/RAJ/10/2021

**All the other terms and conditions of the bidding document shall remain unaltered.**

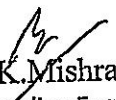
  
(R.K. Mishra)  
Superintending Engineer,  
Ground Water Department, Jaipur

No.: F1(40)/NHP/SEHQ/GWD/JPR/2021

Dated:

Copy to following for information and necessary action:-

1. CE(QC&V) and Nodal officer NHP, WRD, Jaipur.
2. CE, GWD, Jodhpur.
3. SE, GWD, Jodhpur/Udaipur/(CS) Jodhpur/SHG, GWD Jaipur/Jodhpur/ Bikaner/ Udaipur with a request to circulate corrigendum to all or your subordinate offices.
4. Sr. Hydrogeologist (DSPC), GWD, Jodhpur with a request to upload the corrigendum on departmental website.

  
(R.K. Mishra)  
Superintending Engineer,  
Ground Water Department, Jaipur

**Corrigendum -1**  
**Amendment-1 to Bid Document**

Sr. No.	Reference/Clause No. of Bid Document	As Read in the bidding document	Now to be read as
1	<p style="text-align: center;"><b>Section VII-schedule of requirements clause no. 4.1</b> <b>Inspection and tests for final acceptance are as follows:</b></p>	<p><b>4.1 Inspection and tests for final acceptance are as follows:</b></p> <p>1. The inspection of the Goods shall be carried out to check whether the Goods are in conformity with the approved technical specifications attached to the contract and the General Conditions of contract. The supplier shall dispatch the goods to the ultimate consignee after internal inspection, testing and manufacturer's warranty. The purchaser shall test the equipment results i.e. output results after completion of the Delivery.</p> <p>2. The acceptance test will be conducted by the Bidder at the consignee place in presence of concerned consignee to verify/validate that the equipment is as per technical specifications mentioned in the bid. The acceptance test shall be carried out in the field for all equipment supplied. There shall not be any additional charges for carrying out acceptance tests. No malfunction, partial or complete failure of any part should occur. The supplier shall maintain necessary log in respect of the results of the tests to establish to the entire satisfaction of the purchaser, the successful completion of the test.</p> <p>3. In the event of the failing to pass the acceptance test, a period not exceeding fifteen days will be given to rectify the defects and clear the acceptance test, failing which the purchaser reserves the rights to get the equipment replaced by the supplier at no extra cost to the purchaser.</p> <p>4. The delivery of goods/equipment should be in accordance with the contract agreement and the process of delivery will adhere to the 'Acceptance Protocol' as mentioned in above clause 6.2. The Acceptance Protocol shall serve as a formal guidance during delivery of Water</p>	<p><b>4.1 Inspection and tests for final acceptance are as follows:</b></p> <p>1. At the time of delivery of material, the Bidder shall submit the test reports of each Water Level Sounder issued by NABL accredited lab to confirm the technical specifications, functionality, accuracy and stability of the equipment as per Bid document.</p> <p>2. Products shall be accepted only if they meet the requirements and are functioning in compliance with the technical specifications, and the related documents are complete and correct. Defective products and any other discrepancies shall have to be replaced/ resolved.</p>

		<p>Level Sounder. Its primary goals are twofold.</p> <p>i. Ascertain the delivery and completeness of all ordered products and related documents.</p> <p>ii. Check the functioning of the equipment in a formal way against the specifications by application of Acceptance Tests. The tests also verify the accuracy and stability of the equipment.</p> <p>5. The above Acceptance Protocol shall be executed in close co-operation between the Supplier and the Client.</p> <p>6. Products shall be accepted only if they meet the requirements and are functioning in compliance with the technical specifications, and the related documents are complete and correct. Defective products and any other discrepancies shall have to be replaced/ resolved, within a pre-defined time frame as specified in bid document.</p>	
2.	<p><b>Section VII-schedule of requirements clause no 4.2 b Documents.</b></p>	<p>b. The Acceptance Report lays down the findings and observations during the execution of the Acceptance Protocol and is a formal document to record the acceptance or rejection of any item as covered in the Bid document. Any flaws or findings are to be reported. The forms and checklists as prepared by the consignee, filled out during the execution of the Acceptance Protocol are to be enclosed with the Acceptance Report. The Supplier receives a signed copy of the Acceptance Report, which the Supplier can use as proof that the items listed in the report were accepted.</p>	<p>Deleted</p>
3.	<p><b>Technical Specifications(Page No.61): Accuracy</b></p>	<p>Note: Accuracy of the product is not mentioned in the technical specifications.</p>	<p>Required Accuracy of water level sounder is 0.05% FSO</p>
4.	<p><b>Specifications (Page No.61): Measuring Cable</b></p>	<p>Durable Polyethylene/ Poly Vinyl Chloride insulated flat steel graduated Tape of high tensile strength, virtually non expendable water proof and corrosion resistance tape having strong and accurate certified tape with stainless conductors.</p>	<p>Durable Polyethylene/ Poly Vinyl Chloride insulated graduated Tape of high tensile strength, virtually non expendable water proof and corrosion resistance tape having strong and accurate certified tape with Suitable conductors.</p>

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