

Rain gauge, Soil moisture sensor and Water level recorder

Corrigendum

With reference to E-tender notice No.-GBPNIHE/In House Project-01/NMHS(MG) Project /V.G/2020-21/13, the modification as per Table 1 in the tender document to be considered during bidding. Rests of the specifications are as per the earlier document No.-GBPNIHE/In House Project-01/NMHS(MG) Project /V.G/2020-21/13:

Table 1: Modifications in the tender clause

Specification No.	Earlier specification	Modified specification
1. Rain gauge		
A4	Should be capable of automatic data recording and suitable data retrieval facility from rain gauge logger	Should be capable of automatic data recording and minimum one suitable data retrieval facility from rain gauge logger at each states as per Annexure VI.
B4	Should be capable of automatic data recording and suitable data retrieval facility from rain gauge logger	Should be capable of automatic data recording and minimum one suitable data retrieval facility from rain gauge logger at each IHR states as per Annexure VI.
For A & B – Point No. 2	The items shall be delivered in good condition and installed at 12 IHR states (Annexure VI)	<ol style="list-style-type: none"> 1. All the items shall be delivered in good condition at 12 IHR states with due care (Annexure VI). 2. Installation and demonstration of items will have to be carried out only at Sr. No. 1 of Annexure VI. 3. As per A5, 3 each (total 27) rain gauges shall be delivered at Sr. No. 2, 4, 5, 6, 7, 8, 10, 11 & 12 of Annexure VI. 4. As per B6, 3 each (total 9) rain gauges with rainwater collection system shall be delivered at Sr. No. 1, 3 & 9 of Annexure VI.
2. Soil Moisture Sensor		
2.8	Data logger should store at least 10,000 data points, and be ease with data transfer to laptop through cable or through any suitable way, supported by batteries of at least one-year battery life	Data logger should store at least 10,000 data points, and be ease with data transfer to laptop through cable or through any suitable way (minimum one suitable data retrieval facility from logger at each IHR states as per Annexure VI), supported by batteries of at least one-year battery life.

2.10	The items shall be delivered in good condition and installed at 12 IHR states (3 each) (Annexure VI) + 03 at GBPNIHE Kosi Katarmal Almora.	<ol style="list-style-type: none"> 1. All the items shall be delivered in good condition with due care at 12 IHR states (3 each at Sr. No. 2 to 12; and 6 at Sr. No. 1 of Annexure VI. 2. Installation and demonstration of items will have to be carried out only at Sr. No. 1 of Annexure VI.
3. Water Level Recorder		
General first line	Specification for pressure based water level recorder (Depth and temperature sensor or depth, temperature and conductivity sensor)	Specification for pressure based water level recorder (Depth and temperature sensor)
1.	Depth range of 0-4m or more	Depth range of 0-40 m or more
2.	Water level accuracy of $\pm 0.3\text{cm}$ with temperature measurement, with or without conductivity logger.	Water level accuracy of $\pm 0.3\text{cm}$ with temperature measurement.
4.	Support a conductivity measurement range 0 to 10,000 micro seimen/cm	Not required
8.	The items shall be delivered in good condition and installed at 12 IHR states (1 each) (Annexure VI)	<ol style="list-style-type: none"> 1. All the items shall be delivered in good condition with due care at 12 IHR states (1 each at Sr. 1 to 12 as per Annexure VI). 2. Installation and demonstration of items will have to be carried out only at Sr. No. 1 of Annexure VI.

