

TENDER NOTICE

1. Background:

Access to safe drinking water is a fundamental need and a key component of public health and community well-being. In many rural areas of Bahraich and Shravasti, India Mark II handpumps serve as the primary water source. However, several of these handpumps have become partially non-functional due to mechanical wear, damaged platforms, or inadequate drainage systems, leading to water contamination and restricted access for communities.

To ensure continuous and safe access to drinking water, retrofitting and rehabilitation of these handpumps are essential. This initiative focuses on the restoration of 08 handpumps in Bahraich & Shrawasti through technical repairs, platform reconstruction, and installation of soak pits as and where required to manage wastewater effectively.

Objective

- To ensure continuous and adequate access to safe drinking water for marginalized households.
- To improve the functionality of existing India Mark II handpumps.
- To develop a system for regular operation and maintenance (O&M) of community water sources.

Selection Criteria

- Selected handpumps benefit marginalized and underserved communities.

Sr No	District	Block	GP	Source Name	No. of IM-2 HP Retrofit	Unit No
1	Shrawasti	Gilaula	Bhadaura	Near Banshi House	01	Unit No 01
2	Shrawasti	Gilaula	Uttamapur	Near Jagatram house	01	Unit No 02
3	Bahraich	Tejwapur	Kaudaha	Near Ram Tej House	01	Unit No 03
4	Bahraich	Tejwapur	Birahimdiha	Near Ram Manohar House	01	Unit No 04
5	Bahraich	Tejwapur	Birahimdiha	Near Meena House	01	Unit No 05
6	Bahraich	Tejwapur	Tamajpur	Near Salahudeen House	01	Unit No 06
7	Shrawasti	Gilaula	Uttamapur	Near Ambar Lal House	01	Unit No 07
8	Shrawasti	Gilaula	Uttamapur	Near Sonar Das Baba	01	Unit No 08
Total					08	

Interested Bidders are required to submit their complete proposal along with all terms and conditions to Email id: WAIProcurementUP@wateraid.org by **12th October 2026** which should necessarily include:

Nature of Work: Retrofitting of 08 (Unit no from 01 to 08) IM-2 Handpump with Platform repair and Soakpit.

Place of Work: Location given in the above table

For any queries pertaining to the tender, please write to **me before 09th October 2026**.

Profile of the organization, given as per the below-

1. Profile of Bidder

- a) Name of Organization:
- b) Registration Certificate:
- c) GST Certificate
- d) MSME Certificate (if registered)
- e) 3 years Tax return File (attached) & three years Balance sheet.
- f) Address for correspondence:
- g) Office Phone:
- h) Mobile Phones of corresponding officials:
- i) Email for correspondence:

j) Locations of operations (Head office and Branch offices):

- All certificates must be attached.

2. Terms and Conditions:

- Proposals should be addressed to Jal Seva Charitable Foundation, 2/92, Vishal Khand Gomti Nagar Lucknow 226010
- The Proposal must be on the company letter head with date, signature and company seal. (It is to be signed by the authorized person).
- **Subject - Quotation for Retrofitting of 08 (Unit no from 01 to 08) IM-2 Handpump, without subject quotation will not be considered for further process.**
- Proposals must be submitted to Procurement Email ID:
- WAIProcurementUP@wateraid.org Any proposal submitted to any other email id will not be considered.
- The Proposal to be submitted as two separate attachments **(if you have already submitted before we will consider do not need to submit again)**
 1. Technical proposal as per the BOQ
 2. Financial proposal in non-editable PDF Format.
- The proposal must have the subject mentioning the village name given in the table below of point 12.
- **The proposal must be submitted as a separate attachment.** Kindly recommend the BOQ given.
- Proposals received after due date will not be considered.
- Financial proposals must be submitted inclusive of applicable taxes and mentioning the validity of the quoted rate.
- All terms and conditions must be clearly mentioned in the proposals.
- Incomplete proposals shall not be considered.
- **The work shall be completed on or before 30th October 2026**
- **Payment shall be released based on the actual work completed and verified.**

a. Please provide details of two referees for the similar work done

Description	Referee 1	Referee 2
Name		
Designation		
Organization		
Description of assignment Undertaken		
Phone/ Mobile/ Email of referee		

b. Last date for submission of quotation: 12/10/2026

3. Summary of Quotation:

Sr No	Particulars	Unit Cost	No of Units	Total Cost
1	Abstract Estimate for Proposed IM-II Handpump Platform, Connecting Drain & Soak pit with Silt Chamber with Brick work-Bahraich		08	
2	Abstract Estimate for retrofitting of Handpump (Consider Unit Rate of Material and Per unit plumber charges)			
3	Pre and post water quality tests from District Lab		16	
4	Painting & Branding		08	
	Sub Total			
	GST 18%			
	Grand Total Rs			

Abstract Estimate for Proposed IM-II Handpump Platform, Connecting Drain & Soak pit with Silt Chamber with Brick work-

Bahraich (INR 31095):

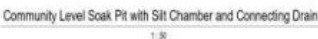
Detailed Cost Estimation for Proposed IM-II Handpump Platform, Connecting Drain & Soak pit with Silt Chamber with Brick work Bahraich & Shrawasti										
S.No	Particulars	Sub Particulars	No.	L	B	H	Quantity	Unit	Unit Rate (INR)	Amount (INR)
1	Excavation in ordinary soil including murrum	2.0m dia and 2m depth Soak Pit	1	2	2	2	6.28	Cum		
		Silt Chamber (600mm X 600mm X 600mm) with Brick work	1	0.8	0.8	0.8	0.51	Cum		
		10m Connecting Drain platform to Soak Pit	1	10	0.5	0.375	1.88	Cum		
		Excavation of 1.5m dia Circular platform for P.C.C	1	1.5		0.075	0.13	Cum		
		Excavation of (1m X 1m) Operating Platform for P.C.C	1	1	1	0.075	0.08	Cum		
						Total	8.88	Cum		
2	Filling Material	Providing and laying 150-200mm Over burnt brick bats in layers up to 500mm from bottom level and outside of internal brickwork including manual compaction as per standard specification	1	2	2	0.5	1.57	Cum		
			1	2	0.6	1.5	4.29	Cum		
						Total	5.86	Cum		
		Providing & laying 300mm Sand over ground level for soak pit Area	1	2	0.6	0.3	0.86	Cum		
3	Plain Cement Concrete (1:2:4)	Providing and laying in position Plain Cement Concrete of grade M20 (1:1.5:3) using machine crushed stone aggregate of approved quality and size, including mixing, placing, compacting, finishing and curing complete as per drawing and direction of Engineer-in-Charge. i) Pakur Variety, ii) Ultratech/Ambuja/ACC/ISI Marked Brand (PPC 43/53 Grade), iii) Sand: clean coarse river sand								
		PCC for Soak pit below Honeycomb Brick work	1	0.9	0.8	0.1	0.01	Cum		
		PCC for circular platform	1	1.5		0.1	0.18	Cum		
		PCC for operating platform brick masonry work	1	1	1	0.1	0.1	Cum		
		PCC for 10m Connecting Drain platform to Soak Pit	1	10	0.4	0.075	0.30	Cum		
		PCC for silt chamber	1	0.9	0.9	0.1	0.07	Cum		
						Total	0.66	Cum		
4	Honeycomb Brick Masonry (1:6)	Providing and laying honeycomb brick masonry considering 25% Voids using well-burnt bricks in cement mortar 1:6, including proper bonding, racking of joints, curing, and finishing from 500mm bottom level, complete as per drawing and direction of Engineer-in-Charge. i) Pakur Variety, ii) Ultratech/Ambuja/ACC/ISI Marked Brand (PPC 43/53 Grade), iii) Sand: clean coarse river sand	1	0.6	0.5	1.5	0.10	Cum		
						Total	0.10	Cum		

5	Brickwork (1:4)	Providing & laying Brick masonry having cement mortar (1:4) as per the direction of Engineer in charge per cum i) Pakur Variety, ii) Ultratech/Ambuja/ACC/ISI Marked Brand (PPC 43/53 Grade), iii) Sand: clean coarse river sand								
		Silt Chamber (0.6 x 0.6 x 0.6)	2	0.8	0.1	0.6	0.10	Cum		
			2	0.6	0.1	0.6	0.07	Cum		
		Drain brickwork	2	10	0.1	0.15	0.30	Cum		
		Circular portion base layer (1:4)	1	1.5		0.45	0.79	Cum		
		Circular portion above G.L (1:4)	1	1.5	1.4	0.1	0.02	Cum		
		Operating portion base layer (1:4)	1	1	1	0.45	0.45	Cum		
		Operating portion above G.L (1:4)	1	1	1	0.1	0.1	Cum		
						Total	1.83	Cum		
6	Plastering (1:4)	Silt Chamber (1:4)	4	0.8		0.6	1.92	Sq.m		
			4	0.6		0.6	1.44	Sq.m		
		Drain Plastering	2	10		0.15	3.00	Sq.m		
		Circular Platform (1:4)	1	1.5		0.45	2.12	Sq.m		
			1	1.5			1.77	Sq.m		
		Operating Platform (1:4)	1	1	1		1.00	Sq.m		
						Total	11.25	Sq.m		
7	R.C.C (1:2:4)	600mm X 600mm Ferro cement Slab (1:2:4) with Weld Mesh (1"x1") i) Pakur Variety, ii) Ultratech/Ambuja/ACC/ISI Marked Brand (PPC 43/53 Grade), iii) Sand: clean coarse river sand	1	0.6	0.6	0.1	0.04	Cum		
		Providing and Laying 600mm dia Ferro cement Slab with Weld Mesh(1"x1") including complete structure etc.	1		0.6	0.1	0.031	Cum		
						Total	0.07	Cum		
8	PVC Pipe	4"Pipe	1	10			10	ft		
9	PVC Fixtures	4" Nahani Trap with fitting					1	No		
		4"Joint T					1	No		
		4"Elbow					1	No		

Abstract Estimate for retrofitting of Handpump (Consider Unit Rate of Material and Per unit plumber charges) (INR 6210):

S. No.	Item Name	Quantity	Unit Rate	Unit	Amount	Remark
1	Chain	1	120	No		
2	Cap	1	240	No		
3	Bearing NBC	2	250	No		
4	Axle	1	95	No		
5	Washer Kit	1	35	No		
6	Iron Rod	4	150	No		
7	GI 1" Pipe @10 ft	4	600	No		
8	GI 1" Socket	4	55	No		
9	India Mark II (IM-II) hand pump cylinder (SS/Cast Iron)	1	800	No		
11	Per Unit Plumber Charge	1	1200	No		

Painting & Branding										
GWM Branding & Painting Work Bahraich & Shrawasti										
Sr. No.	Item	Activity	No	L	B	H	Unit	Quantity	Rate	Amount
1	Branding Board	Earthwork in excavation for foundation pits in all kinds of soil including dressing, ramming and disposal of excavated earth (350×350×900 mm pits × 2 Nos.)	2	0.35	0.35	0.9	Cum	0.221		
2		Providing and laying sand filling in foundation including watering and compaction (100 mm thick)	2	0.35	0.35	0.1	Cum	0.025		
3		Providing and laying PCC (1:3:6) using graded stone aggregate in foundation	2	0.35	0.35	0.1	Cum	0.025		
4		Providing and casting RCC footing (1:2:3) including centering, shuttering, vibration and curing	2	0.35	0.35	0.35	Cum	0.086		
5		Supplying, fabricating and fixing 50×50×3 mm GI/MS Square Tube support posts including cutting, welding, primer, galvanizing/paint complete (Approx. 4.8 m total length)					Kg	21		
6		Providing and fixing 3 mm thick MS sheet signage board (1200×900 mm) including cutting, edge folding, welding to frame and primer coat	1	1.2	0.9		Sqm	1.08		
7		Providing 25×25×3 mm MS angle/frame around sign board including fabrication and welding					Kg	10		
8		Metal primer (2 coats) and synthetic enamel paint (2 coats) to exposed MS surfaces complete					Sqm	2.5		
9		Digital vinyl print with UV lamination and pasting on MS signage board complete					Sqm	1.08		
10	Magic Pit	Preparing the concrete and plastered surface by cleaning, rubbing with emery stone/sandpaper wherever required, applying one coat of approved cement primer, and finishing with two coats of synthetic enamel paint of approved shade and brand on the Magic Pit boundary wall, RCC cover cap including all materials, labour, scaffolding, tools & tackles, complete as directed by the Engineer-in-Charge.		2.6	2.2		SQM	5.72		
11	Silt Chamber	Preparing the concrete and plastered surface of the Silt Chamber by cleaning, removing loose particles, applying one coat of approved cement primer, and finishing with two coats of synthetic enamel paint of approved colour and brand, including all materials, labour, tools & tackles, complete as directed by the Engineer-in-Charge.		1	1		SQM	1		
Total										



1:50