

# 9 9 साजनासा का हस्तान्तरण

2016

## OFFICE OF THE PROJECT MANAGER, CONSTRUCTION UNIT U.P. JAL NIGAM, SAHARANPUR

Name of work National rural drinking water supply programme Distt. - Saharanpur  
Authority Managing Director U.P. Jal Nigam, Lucknow.  
Estimate For Rs. 553.07 Lacs year 2013-14  
Details of works Following civil works completed; and to be hand over here with  
Place Islam Nagar W/S scheme

- 1 Pump House Two No. (Tubewell, Starter, voltage Stabilizer)
- 2 Chloronome Two No.
- 3 Boundary wall  
1. Near OHT compas 134 M
- 4 Rising Main with by pass Rising main has been laid jointed from new constructed T.W. to newly constructed OHT 800 KL/20m Staging including bye pass arrangements. 200 mm dia D.I. pipe line-870 m.
- 5 Distribution System Different size of pipe lines of following also show in attached complete plan has been laid from new constructed OHT of 800 KL

PVC Pipe	200 mm dia	115.00 m
PVC Pipe	160 mm dia	417.50 m
PVC Pipe	140 mm dia	5466.60 m
PVC Pipe	110 mm dia	1321.30 m
PVC Pipe	90 mm dia	1634.40 m
PVC Pipe	75 mm dia	1072.50 m
PVC Pipe	63 mm dia	16871.70 m
PVC Pipe	63 mm dia	495.00 m
D.I. Pipe	250 mm dia	
Total		<u>27394.00 m</u>

*Handwritten signature*


*Handwritten signature*


*Handwritten signature*


6	Ground water Recharge unit	1 Nos.
7	Drainage pipe for water of wash out and over flow of OHT from chamber to outer side of drain.	
8	OHT (One No.)	800 KL Capacity and 20m staging
9	Sluice Valve	C.I. Sluice Vale from 100 mm to 250 mm 8 No. provided for rising main and bye pass including inter connection from T.W
10	Stand Post	12 Nos: pillar type stand posts are provided at different place
11	House connection	2114 Nos.

The completion plan of rising main, distribution system, working drawing of pump house chloronome with completion detailed above is enclosed here.

Certified that the works maintained above have been completed with remark handed over in dated to the Gram Pradhan/Gram Panchayat Adhikari and no deviation has been found in the works or materials stated above.

  
(V.P. MITTAL)  
Junior Engineer

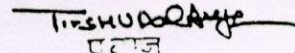
  
(S.P. SINGH)  
Assistant Engineer

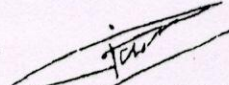
  
(S.P. SINGH)  
Project Manager

Latter No. 5121 / 604 / 5 / 1

Dated - 3-11-45

Returned to the Project Manager, Construction Unit, U.P. Jal Nigam, Saharanpur. The works have been taken over by the officer incharge Gram Pradhan/Gram Panchayat Adhikari Islam Nagar Distt - Saharanpur.

  
Gram Pradhan  
Islam Nagar

  
Gram Panchayat Adhikari

ग्राम पंचायत आधिका-  
रि  
वि. ख. - बकुल (सहारनपुर)

OFFICE OF THE EXECUTIVE ENGINEER, YANTRIK KHAND, U.P. JAL NIGAM, MEERUT

HANDING OVER NOTE OF ISLAM NAGAR T.W. NO. 1 WITH  
PUMPING PLANT & ACCESSORIES DISTT. SAHARANPUR

<b>Tubewell:-</b>	
300x200mm dia size 132.56mtr. deep M.S.ERW Tubewell as per strata chart.	1No
<b>Pumping Plant:-</b>	
K.S.B.make model BPH-373/3+HB-333C, 2000LPM/50m. head. submersible pump coupled with 33 H.P. K.S.B. make motor lowered with 150mm dia M.S. flanged column pipe with 2x3x6mm <sup>2</sup> sub. Cable.	1 Set
<b>Switch Gear:-</b>	
L&T make star/delta starter with power connection overload relay star/delta timer automatic star/sop device on/off push button fitted with In panel board having manual & automatic operation.	1 No.
Panel Board:- Cubical panel made out of 18 gauge M.S. sheet and enamel painted dust & vermin proof wall mounting & front opening door type switch board with copper internal wiring comprising of following.	
L&T make MCCB 125 amp.	1No
100mmsq. dial amp.meter Rishab make 0-100 amp.	1No
100mm sq. dial Volt meter Rishab make 0-500 volt.	1No
Selector Switch for volt meter Kayeee make	1No
Power capacitor Tibcon make.	1No
Single phasing preventer Minilace make	1No
Instrument fuse	3Nos
Indicating lamp R-Y-B with toggle switches	3Nos
Power wiring & double earthing of all electrical equipments complete.	1Job
W.M. Control Device	1Set
<b>Main Piping &amp; Valves:-</b>	
150mm dia C.I.D/F sluice valve with hand wheel IVC make.	2Nos
150mm dia C.I.D/F IVC make reflex valve.	1No
150mm dia C.I.D./F 90° heavy duty bend	1No
150mm dia C.I. A/F tee.	1No
150mm dia MSDF Pipe 5.4mm thick 1.5Mtr Long	3Nos
150mm dia MSDF Pipe 5.4mm thick 1.0Mtr Long	1No
150mm size heavy duty column pipe clamps	2Pairs
150mm dia MS column pipes 7.1mm thick in 3Mtr length.	
both ends flanged(thickness 12mm)with top flange of 20mm thick	27Mts
L&T make MCCB 125 amp fitted on angle Iron frame.	1Set
<b>Gauges:-</b>	
100mm dial pressure gauge -7Kg/cm <sup>2</sup> fitted on gauge board.	1No
100mm dial depth gauge direct reading type fitted on gauge board	1No
1/2" size M.S. air line lowered & fitted with necessary fittings.	33Mtrs
Fitted air pump	1No

1. Chain Tackle:-

INDEF make 3Ton. Capacity spur-gearred chain pulley block  
Int. Litt and tested to 50% over load capacity. 1No

Tools & Spanners:-

- (i) D/E spanners(8Pcs.) 1No
- (ii) Hammer with handle 2kg. 1No
- (iii) Insulated Plier 10" 2Nos
- (iv) Pipewinch 300mm 2Nos
- (v) Screw drivers 6"&12" 1No
- (vi) Resistant rubber-sheet 1m x 1m x 12mm thick 1 Set

14-LPH Electronic type chlorinating fitted in pump house.  
Internal electrification of pump house complete with proper light in and out side the pump house.

valtsafe make 60 KVA capacity voltage stabilizer 1No

Hand Over by.  
*Radhey Shyam*  
(Radhey shyam)  
Assistant Engineer

Taken Over by  
*T. SHYAM*  
Gram pradhan  
Village-Islamnagar  
Distt-Saharanpur