

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

HANDING OVER NOTE OF PUMPING PLANT & ACCESSORIES AT KUNDA KALAN  
DISTT. SAHARANPUR

- 1 Tubewell:- 300x200mm dia size M.S.ERW Tubewell as per strata chart. 1No
- 2 Pumping Plant:- VARUNA make 2000 LPM 59m. head. submersible pump coupled with 40 H.P. VARUNA make motor lowered with 150mm dia flanged M.S. column pipe 33 M. with 1x3x16mm<sup>2</sup> sub. cable. 1 Set
- 3 Switch Gear:- Advance make manually operated A.T.S. starter following items with internal wiring. 1No
- (i) L&T make MCCB of suitable capacity. 1No
  - (ii) 100mmsq. dial amp.meter 0-100amp. 1No
  - (iii) 100mm sq. dial Volt meter 0-500Volt. 1No
  - (iv) Salector Switch for volt meter 1No
  - (v) Power capacitor Tifcon make suitable capacity. 1No
  - (vi) Single phasing preventer Minilace make 3Nos
  - (vii) Instrument fuse 3Nos
  - (viii) Indicating lamp R-Y-B with toggle switches 1Set
  - (x) Power wiring & earthing complete.
- 4 Main Piping & Valves:- 2Nos
- (i) 150mm dia C.I.D/F sluice valve with hand wheel 1No
  - (ii) 150mm dia C.I.D/F reflex valve. 1No
  - (iii) 150mm dia C.I.D/F 90 heavy duty bend 1No
  - (iv) 150mm dia CIAF tee. 2Nos
  - (v) 150mm dia MSDF Pipe 5.4mm thick 1.5Mtr Long 1No
  - (vi) 150mm dia MSDF Pipe 5.4mm thick 1.0Mtr Long 2Pairs
  - (vii) 150mm size heavy duty column pipe clamps
  - (viii) 150mm dia MS column pipes 7.00mm thick in 3Mtr length. 33Mts  
both ends flanged(thickness 15mm)with top flange of 20mm thick
- 5 Gauges:- 1No
- (i) 100mm dial pressure gauge -7Kg/cm<sup>2</sup> fitted on gauge board. 1No
  - (ii) 100mm dial depth gauge direct readuice type fitted on gauge board 33Mtr
  - (iii) 1/4" size M.S.air line lowered & fitted with necessary fittings. 1No
  - (iv) Hand air pump
- 6 Lifting Tackle:- INDEF make 2Ton. Capacity spur geared chain pulley block 4.5mt. Litt and tested to 50% over load capacity. 1No

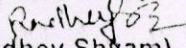
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Tools & Spanners:-

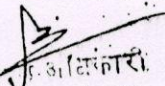
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|--|-------|
| (i) D/E spanners(6Pcs.)  | 1Set  |
| (ii) Screw drivers 6"&12"  | 2Nos  |
| (iii) Pipewrinch. 300mm& 450mm   | 1No   |
| (iv) Hammer with handle 2kg.   | 1No   |
| (v) Insulated Plier  | 1No   |
| 8 6-LPH Electro Mechanical dozer.  | 1 Set |
| Internal electrification of pump house has been carried out for proper light in and out side the pump house. |       |
| 9 Volt safe make 60 KVA capacity voltage stabilizer.   | 1 No  |

Hand Over by.

  
(Radhey Shyam)  
Assistant Engineer

Taken Over by

  
प्रमाण  
प्राप्त पं० पुस्तकालय  
पि० सं० नगीह (सं०पुर)

  
प्राप्त पं० पुस्तकालय  
न्याय पं० सिद्धपुर  
प्रेम पं० नगीह (सं०पुर)

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

<b>Name of work</b>	National rural drinking water supply programme Distt.- Saharanpur
<b>Authority</b>	Managing Director U.P. Jal Nigam, Lucknow.
<b>Estimate</b>	For amount of Rs. 175.64 Lakh year 2010-11.
<b>Details of works</b>	Following civil works completed and to be hand over here with.
<b>Place</b>	Kunda Kalan
<hr/>	
1 Pump House	One No.
2 Chloronome	One No.
3 Boundary wall	
1. Hear OHT compas	118.42 M
4 Ground Water	
Recharge Unit	1 Nos.
5 Rising Main with by pass	Rising main has been laid jointed from new consturcted T.W. to newly constructed OHT 650 KL/15m including bye pass, arrngements. 250 mm dia D.I. pipe line.
6 Distribution System	Different size of pipe lines of following also show in attached completion plan has been laid from new consturcted OHT of 650 KL.

D.I.	250 mm dia pipe line	440.00
PVC	200 mm dia pipe line	1173.40
PVC	160 mm dia pipe line	830.40
PVC	140 mm dia pipe line	745.00
PVC	110 mm dia pipe line	1053.70
PVC	90 mm dia pipe line	238.00
PVC	75 mm dia pipe line	760.00
PVC	63 mm dia pipe line	10996.60
<b>Total</b>		<b>16237.10</b>

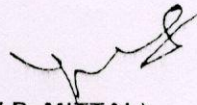
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 जल निगम  
 नगरपालिका कार्यालय  
 साहयानपुर (उ.प्र.)

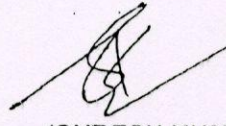
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- 7 Drainage pipe for water of wash out and over flow of OHT from chamber to outer side of drain.
- 8 CHT (One No.) 650 KL Capacity and 15m staging.
- 9 Sluice Valve C.I. Sluice Valve from 50mm to 250 mm 2 No. provided for rising main and bye pass including inter connection from T.W.
- 10 Stand Post 10 Nos. pillar type stand posts are provided at different place.

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

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

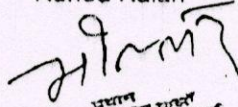
  
(SUDESH KUMAR)  
Assistant Engineer

  
(B. K. NIM)  
Project Manager


Letter No. 3050 / 604 / 4

Dated:- 11/7/015

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

(Gram Pradhan)  
Kunda Kalan  
  
ग्राम प्रधान  
कंडा कालन (साहयनपुर)

Gram Panchayat Adhikari

  
ग्राम पंचायत अधिकाारी  
साहयनपुर  
क्षेत्र पंच-गंगीह (स.पुर)