



भारतीय
प्रौद्योगिकी
संस्थान
काशी हिन्दू विश्वविद्यालय



INDIAN
INSTITUTE OF
TECHNOLOGY
BANARAS HINDU UNIVERSITY

INSTITUTE WORKS DEPARTMENT (IWD)

Email : office.iwd@itbhu.ac.in; Website : www.itbhu.ac.in

Ref. No.: IIT(BHU)/IWD/ENQ-1/2026-27/03

Dated: 10.08.2026

Quotation Notice

Due dated 14th August, 2026

Institute invites quotation from the Institute's empanelled/working contractors of the Institute for the Installation, Rewinding and Servicing of different rating of pumps.

Please submit your quotation for the following electrical item as per mentioned quantity and return the same to this office after filling the rate.

Details:

S. No	Description of items	Qty.	Unit	Rate	Amount
1.0	Taking out the existing 1- ϕ , 220V, 50Hz 1 HP Mono Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
2.0	Taking out the existing 1- ϕ , 220V, 50Hz 1.5 HP Mono Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
3.0	Taking out the existing 1- ϕ , 220V, 50Hz 2 HP Mono Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		

U. K. Singh

4.0	Taking out the existing 1- ϕ , 220V, 50Hz 3 HP Mono Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
5.0	Taking out the existing 440V, 3Phase, 7.5 H.P. Mono Block pump set From the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
6.0	Taking out the existing 440V, 3Phase, 10 H.P. Mono Block pump set From the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
7.0	Taking out the existing 440V, 3Phase, 15 H.P. Mono Block pump set From the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
8.0	Taking out the existing 440V, 3Phase, 10 H.P. Submersible Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		

Utkarsh *Smruti* *G.P.*

9.0	Taking out the existing 440V, 3Phase, 15 H.P. Submersible Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
10.0	Taking out the existing 440V, 3Phase, 3 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
11.0	Taking out the existing 440V, 3Phase, 5 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
12.0	Taking out the existing 440V, 3Phase, 7.5 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
13.0	Taking out the existing 440V, 3Phase, 10 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		

Utkarsh

S. Marki Gof

14.0	Taking out the existing 440V, 3Phase, 15 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, rewinding of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
15.0	Taking out the existing 1- ϕ , 220V, 50Hz 1 HP Mono Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
16.0	Taking out the existing 1- ϕ , 220V, 50Hz 1.5 HP Mono Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
17.0	Taking out the existing 1- ϕ , 220V, 50Hz 2 HP Mono Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
18.0	Taking out the existing 1- ϕ , 220V, 50Hz 3 HP Mono Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
19.0	Taking out the existing 440V, 3Phase, 7.5 H.P. Mono Block pump set From the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by	1	Job		

Utkarsh

S. Ravi

9-1

	contractor and credit to be given for same etc. complete				
20.0	Taking out the existing 440V, 3Phase, 10 H.P. Mono Block pump set From the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
21.0	Taking out the existing 440V, 3Phase, 15 H.P. Mono Block pump set From the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
22.0	Taking out the existing 440V, 3Phase, 10 H.P. Submersible Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
23.0	Taking out the existing 440V, 3Phase, 15 H.P. Submersible Pump Set from the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
24.0	Taking out the existing 440V, 3Phase, 3 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		

Uthman

smah 9-1

25.0	Taking out the existing 440V, 3Phase, 5 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
26.0	Taking out the existing 440V, 3Phase, 7.5 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
27.0	Taking out the existing 440V, 3Phase, 10 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
28.0	Taking out the existing 440V, 3Phase, 15 H.P. open well pump set From the Position, transportation to work shop, dismantling the same, carrying out, Servicing of motor, replacing worn-out Job bushes, bearings, coupling, shaft etc. Reassembling the same, transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge. old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
29.0	Taking out the existing 1- ϕ , 220V, 50Hz up to 3 HP Mono Pump Set from the Position, transportation back to IWD Store.	1	Job		
30.0	Taking out the existing 440V, 3Phase, 5 H.P. to 10 H.P. Mono Block/Open well/Submersible pump set From the Position, transportation back to IWD Store.	1	Job		
31.0	Reassembling the, 1- ϕ , 220V, 50Hz up to 3 HP Mono Pump Set transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge.	1	Job		

Uthman

Sadi 9-1

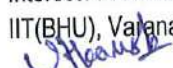
32.0	Reassembling the, 440V, 3Phase, 5 H.P. to 15 H.P. Mono Block/Open well/Submersible pump set transporting back to site, installing, testing and commissioning by the same as instructed by engineer in charge.	1	Job		
33.0	Supply, Installation, Testing and Commissioning of 1 H.P. Motor Mono Pump Set	1	Job		
34.0	Supply, Installation, Testing and Commissioning of 1.5 H.P. Motor Mono Pump Set	1	Job		
35.0	Supply, Installation, Testing and Commissioning of 2 H.P. Motor Mono Pump Set	1	Job		
36.0	Supply, Installation, Testing and Commissioning of 3 H.P. Motor Mono Pump Set	1	Job		
37.0	Supply, Installation, Testing and Commissioning of 7.5 H.P. Motor Mono Block Pump Set	1	Job		
38.0	Supply, Installation, Testing and Commissioning of 10 H.P. Motor Mono Block Pump Set	1	Job		
39.0	Supply, Installation, Testing and Commissioning of 15 H.P. Motor Mono Block Pump Set	1	Job		
40.0	Supplying, Installation, Testing and Commissioning of three phase open well ISI Marked submersible pump set of 5 H.P. capacity suitable for operation on 415V (+-10%), 3- phase AC supply compatible for operations on dynamic variable frequency / speed having IP 68 Protection including providing required no's of heavy-duty M.S clamps made of flat iron and suitable size top cover made of suitable thick MS sheet as required. and making of flexible IP68 cable connections etc. complete as required.	1	Job		
41.0	Supplying, Installation, Testing and Commissioning of three phase open well ISI Marked submersible pump set of 10 H.P. capacity suitable for operation on 415V (+-10%), 3- phase AC supply compatible for operations on dynamic variable frequency / speed having IP 68 Protection including providing required no's of heavy-duty M.S clamps made of flat iron and suitable size top cover made of suitable thick MS sheet as required. and making of flexible IP68 cable connections etc. complete as required.	1	Job		
42.0	Supply, Installation, Testing and Commissioning of Star - Delta Starter for 10 H.P. to upto15H.P. MU-G20HS (FASD), relay range: 13-42 A	1	Nos		
43.0	Supply, Installation, Testing and Commissioning of D.O.L Starter for up to 7.5 H.P. Motor Model: MU-G10S (DOL), relay range: 4-22 A,	1	Nos		
44.0	Periodic cleaning of control panel, terminal tightening, contactor tip de-carbonisation, and functional check of all indicating lamps/meters. All Pumps (1 HP to 15 HP)	1	Nos		

19/08/2018

smk 9-1

45.0	servicing/re-conditioning DOL Starter assembly and Automatic Star-Delta Starter assembly (3 contactors + 1 timer). 1 Phase (1 HP to 2 HP) & 3 Phase (7.5 HP to 15 HP)	1	Nos		
46.0	Supply and fixing of heavy-duty running capacitors (36 μ F / 50 μ F / 72 μ F, 440V AC). 1 Phase (1 HP to 2 HP)	1	Nos		
47.0	Supply and fixing of replacement Contactor Coils (230V AC for DOL / 415V AC for Star-Delta). All Starters	1	Nos		
48.0	Supply and fixing of replacement Silver-alloy Contactor Moving & Fixed Contact Kits.	1	Nos		
49.0	Supply and fixing of Electronic Synchronous Star-Delta Timer (0-30 seconds delay range).	1	Nos		
50.0	Supply and fixing of Single-Phase Preventer (SPP) with built-in voltage unbalance trip relay.	1	Nos		
51.0	Supply and fixing of dual-wall resin-filled waterproof submersible cable jointing kit.	1	Nos		
52.0	Supply, Installation, Testing and commissioning of Wireless Water level Control suitable to Control 3 phase starter along with monitor of SUMP Water level.	1	Job		
53.0	Repairing of 15 HP centrifugal mono block pump including replacement of all defective material impeller. Ball bearing, Mechanical seal, sleeve, soft turning and polishing including dismantling reassembling, transportation etc. Old defective item to be retained by contractor and credit to be given for same etc. complete	1	Job		
Total Rs. 18% GST (including above price)					

Interested Bidders may submit their quotations for the subject work on or before 14th August at 04:00 PM on the IWD office, IIT(BHU), Varanasi.


Junior Engineer (Civil)
IWD, IIT(BHU)


Junior Engineer (Electrical)
IWD, IIT(BHU)


Assistant Engineer (Civil)
IWD, IIT(BHU)


Superintending Engineer, IWD, IIT(BHU)