## INDIAN INSTITUTE OF TECHNOLOGY KANPUR INSTITUTE WORKS DEPARTMENT ELECTRICAL & AIR-CONDITIONING DIVISION

No. 46/AC/EE/2022/283

Dated 19th Jan 2022

## **QUOTATION NOTICE**

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Sealed quotations are invited from the empanelled contractor/specialized agencies by the undersigned on behalf of the Director, IIT Kanpur for "Dismantling & Installation of existing pump for cleaning/flushing of new plant & chilled water line grid i/c other associated works...." As per enclosed Bill of Quantity/ overleaf, so as to reach in this office on or before 28-01-2021 upto 3.00 PM and the quotation will be opened on the same day at 3.30 PM in the presence of quotationers or their representative who want to be present.

## The terms and conditions of the quotation are as under:

- 1. The quotations should be submitted
- 2. in a properly sealed envelop, addressed to the undersigned. The enquiry nos. and date should invariably quoted on the top of the envelop.
- 3. The time allowed for carrying out the above noted work is 28(Twenty Eight) Days.
- 4. The rates quoted should be exclusive of GST, no other tax is payable except GST. GST shall be applicable as per Govt. norms..
- Security @ 7.5% shall be deducted from the bills which shall be released on successful completion of defect liability period of six months.
- 6. The estimated cost of quotation is **Rs.107716/-.** The required earnest money of **Rs. 2155/- is** to be submitted in the form of FDR pledged in favour of the Director, IIT Kanpur alongwith the quotation. The earnest money of the unsuccessful quotationers will be returned within one month's time.
- 7. The quotations shall remain valid for 90 days from the date of opening.
- 8. Income tax will be recovered as per notification of Government from the bill and the amount so recovered will be deposited in the State Bank of India at the credit of the firm.
- 9. The earnest money/Security deposit will be regulated as per the norms of C.P.W.D.
- 10. The Institute reserves the right of accepting or rejecting any quotations without assigning any reason thereof.
- 11. The material should be used as per approved list of make.

## QUOTATION

Sub: Dismantling & Installation of existing pump for cleaning/flushing of new plant & chilled water line grid i/c other associated works.

Description	Qty.	Unit	Rate (Rs.) Words & Fig.	Amount
Dismantling of 75/60 HP pump with motor including removing of connected pipe, Pump base frame, valves, y-strainers, NRV,	2.00	Job		
coupling etc. complete from existing postion.				
baseframe including aligment & balancing, new coupling of pump & motor, gasket,	2.00	Job		
connection of suction guid, dischage line, valves, strainers, NRV and balancing etc. complete as required.				
dismantling & re-fixing of 75/60HP star-delta starter i/c removing termination from existing panel, removing of panel, refixing with clamp at new position, star-delta starter connection, extension board with MCCB connection complete as required.	2.00	Job		
somplete de required.				
Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required				
Upto 35 sq. mm	100.00	Mtr		
Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
3.5x35 sqmm	12.00	Nos		
	Dismantling of 75/60 HP pump with motor including removing of connected pipe, Pump base frame, valves, y-strainers, NRV, Suction guid, discharge line, motor & pump coupling etc. complete from existing postion.  Re-fixing of 75/60 HP pump with motor at baseframe including aligment & balancing, new coupling of pump & motor, gasket, flanges, & nut-bolts at each flange joints, connection of suction guid, dischage line, valves, strainers, NRV and balancing etc. complete as required.  dismantling & re-fixing of 75/60HP star-delta starter i/c removing termination from existing panel, removing of panel, refixing with clamp at new position, star-delta starter connection, extension board with MCCB connection complete as required.  Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required  Upto 35 sq. mm  Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.	Dismantling of 75/60 HP pump with motor including removing of connected pipe, Pump base frame, valves, y-strainers, NRV, Suction guid, discharge line, motor & pump coupling etc. complete from existing postion.  Re-fixing of 75/60 HP pump with motor at baseframe including aligment & balancing, new coupling of pump & motor, gasket, flanges, & nut-bolts at each flange joints, connection of suction guid, dischage line, valves, strainers, NRV and balancing etc. complete as required.  dismantling & re-fixing of 75/60HP star-delta starter i/c removing termination from existing panel, removing of panel, refixing with clamp at new position, star-delta starter connection, extension board with MCCB connection complete as required.  Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required  Upto 35 sq. mm  100.00  Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.	Dismantling of 75/60 HP pump with motor including removing of connected pipe, Pump base frame, valves, y-strainers, NRV, Suction guid, discharge line, motor & pump coupling etc. complete from existing postion.  Re-fixing of 75/60 HP pump with motor at baseframe including aligment & balancing, new coupling of pump & motor, gasket, flanges, & nut-bolts at each flange joints, connection of suction guid, dischage line, valves, strainers, NRV and balancing etc. complete as required.  dismantling & re-fixing of 75/60HP star-delta starter i/c removing termination from existing panel, removing of panel, refixing with clamp at new position, star-delta starter connection, extension board with MCCB connection complete as required.  Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required  Upto 35 sq. mm  100.00 Mtr  Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.	Dismantling of 75/60 HP pump with motor including removing of connected pipe, Pump base frame, valves, y-strainers, NRV, Suction guid, discharge line, motor & pump coupling etc. complete from existing postion.  Re-fixing of 75/60 HP pump with motor at baseframe including alignment & balancing, new coupling of pump & motor, gasket, flanges, & nut-bolts at each flange joints, connection of suction guid, dischage line, valves, strainers, NRV and balancing etc. complete as required.  dismantling & re-fixing of 75/60HP star-delta starter i/c removing termination from existing panel, removing of panel, refixing with clamp at new position, star-delta starter connection, extension board with MCCB connection complete as required.  Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required  Upto 35 sq. mm  100.00 Mtr  Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.

S.N.	Description	Qty.	Unit	Rate (Rs.) Words & Fig.	Amount
6	Shifting of 75/60 HP pump, motor, onnected pipe, Pump base frame, valves, y-strainers, NRV, Suction guid, discharge line etc. from central AC plant plant to basement of Engg. Core bal i/c arrangement for lifting, chain block pulley, trolly etc. complete as required	2.00	Job		
	Total Rs.				

अधिकारी अधिकार (क्रांत्र) स.स. (A.C.) संक्रनेटिंग, नामके संस्थान, कानपुर । W.D., LLT. Kengwir