

No.: GCECT/ 612 /1-D (141)/17-18

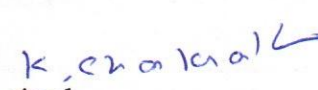
Date : 10.11.2017
Due date : 20.11.2017

NOTICE

Sealed and superscribed quotations are invited by the undersigned for----

Sl. No.	Description of Item	Qty.																		
1	Installation and customization of “KOHA” software, data entry single copy for 8000 books and data entry copy for 12000 books in the library of GCECT.	01 no.																		
2	Digital Hot Air Oven :- <table><tr><td>Maximum temperature</td><td>300°C</td></tr><tr><td>Working Temperature with blower</td><td>250 °C</td></tr><tr><td>Useful volume of the furnace</td><td>600mm x 600mm x900mm</td></tr><tr><td>Heating Element</td><td>Kanthal APM</td></tr><tr><td>Temperature control accuracy</td><td>± 1°C</td></tr><tr><td>Power</td><td>Single phase</td></tr><tr><td>Temperature Control</td><td>Digital Microprocessor PID programmer</td></tr><tr><td>Tray (SS)</td><td>4 numbers</td></tr><tr><td colspan="2">Complete with all necessary accessories e.g. Power cables, mains and output indicators, over temperature cut-off, Operating manual, Tool Kit, input/output fuses etc.</td></tr></table>	Maximum temperature	300°C	Working Temperature with blower	250 °C	Useful volume of the furnace	600mm x 600mm x900mm	Heating Element	Kanthal APM	Temperature control accuracy	± 1°C	Power	Single phase	Temperature Control	Digital Microprocessor PID programmer	Tray (SS)	4 numbers	Complete with all necessary accessories e.g. Power cables, mains and output indicators, over temperature cut-off, Operating manual, Tool Kit, input/output fuses etc.		01 no.
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Interested parties may visit our college website- gcect.ac.in and are requested to submit their lowest quotation to the undersigned by above mentioned date in a sealed cover. The scope of the work may be taken from the institute by inspection of any working day.


Principal
Govt. College of Engg. & Ceramic Technology
Govt. of West Bengal

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GOVERNMENT OF WEST BENGAL
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(Formerly College of Ceramic Technology)
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Tele/Fax- 2370 1264, E- mail: gcectwb@gmail.com

(2)
REPAIRING

Sl. No.	Description of Item	Qty.
1	100 Ton Press 1. Repairing of Motor and Pump 2. Replacement of all pipeline and fittings 3. Replacement of pulley-belt and O-ring 4. Repairing of panel board switch 5. Handel for pumping 6. Polishing and painting 7. Hydraulic oil (approx. 12 lt) 8. Wire (approx. 5 meter) and other necessary accessories.	01 no.
2	35 Ton Press 1. Repairing of Motor and Pump 2. Replacement of all pipeline and fittings 3. Repairing of Hand pump 4. Repairing of sonoid valve 5. Repairing of panel board switch 6. Polishing and painting 7. Hydraulic oil (approx. 21 lt) 8. Wire (approx. 4 meter) and other necessary accessories.	01 no.
3	35 Ton Press 1. Repairing of Motor and Pump 2. Replacement of all pipeline and fittings 3. Repairing of Hand pump 4. Repairing of sonoid valve 5. Repairing of panel board switch 6. Polishing and painting 7. Hydraulic oil (approx. 21 lt) 8. Wire (approx. 4 meter) and other necessary accessories.	01 no.
4	10 Ton Press 1. Repairing of Motor and Pump 2. Replacement of all pipeline and fittings 3. Replacement of Pulley-belt, O-ring, 4. Handel for pumping 5. Repairing of patch rod 6. New starter (1No) and switch (2 Nos) 7. Polishing and painting 8. Hydraulic oil (approx. 8 lt) 9. Wire (4 meter) and other necessary accessories	01 no.
5	Roller mill 1. Replacement of Shaft (2Nos), Bearing (4 Nos), Housing (4 Nos) 2. Replacement of motor 3. Replacement of Pulley-belt, regulator 4. Polishing and painting 5. Wire (approx. 5 meter) and other necessary accessories.	01 no.
6	Sieve vibrator 1. Repairing of motor and gear box 2. Tie rod (2Nos) 3. Replacement of Cover (2 Nos), Spring (2Nos) and Shaft (1Nos) 4. Polishing and painting 5. Wire (approx. 4 meter) and other necessary accessories.	01 no.

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