

**Note: The conditions of Part A will not be applicable on Part B**

Sr. No.	Category (Part-B)	EMD (Rs.)
01.	Contract Rate for Service & Maintenance of Split and window AC , RO, Refrigerator, Air Cooler, Motor, Wall Fan, Ceiling Fan, Exhaust Fan at MRSPTU, GZSCCET Bathinda	25,000/-

Sr. No.	Description of Items	Rate for 1.5 Ton Split AC (Each)	Rate for 2 Ton Spilt AC (Each)	Rate for 1.5 Ton Window AC (Each)	Rate for 2 Ton Window AC (Each)
1	Dry Service of AC				
2	Wet Service of AC				
3	Replacement of Compressor and Re- Fitting (Reciprocal Type) (Less Cost of Old Compressor)				
4	Replacement of Compressor and Re-fitting (Rotary Type) (Less Cost of Old Compressor)				
5	Replacement and Including Re- fitting again of starting Capacitor 80/100				
6	Replacement and Including Re- fitting again of Running Capacitor 36mfd				
7	Replacement and Including Re- fitting again of Running Capacitor 45 mfd				
8	Replacement and Including Re- fitting again of Running Capacitor 50 mfd				
9	Replacement and Including Re- fitting again of Running Capacitor 45/2 mfd				
10	Replacement and Including Re- fitting again of Running Capacitor 45/4 mfd				
11	Replacement and Including Re- fitting again of Running Capacitor 45/6 mfd				
12	Replacement and Including Re- fitting again of Running Capacitor 50/2 mfd				
13	Replacement and Including Re- fitting again of Running Capacitor 50/4 mfd				
14	Replacement and Including Re- fitting again of Running Capacitor 50/6 mfd				
15	Replacement of Bush of Fan Motor OD Unit including Re-fitting (with Less Cost of old Bush)				
16	Replacement of Bush of Fan Motor ID Unit including Re-fitting (with Less Cost of old Bush)				
17	Rewinding of fan motor outdoor unit including Re-fitting (With Less Cost of Scrap Copper)				
18	Rewinding of fan motor indoor unit including Re-fitting (with Less Cost of Scrap Copper)				
19	Replacement of Fan Motor for indoor Unit including Re-fitting (With Less Cost of old Scrap motor)				
20	Replacement of Fan Motor for OD Unit including Re-fitting (With Less Cost of old Scrap motor OD)				

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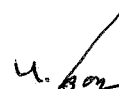
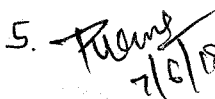
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21	Replacement and Including Re-fitting of PCB (with Less cost of Faulty PCB)				
22	Repair of PCB Including Re-fitting				
23	Supply of Suitable Remote of AC				
24	Replacement and Including Re-fitting of Relay				
25	Replacement and Including Re-fitting of Thermostat				
26	S/E Drain Pipe PVC 32mm (Per Meter)				
27	Replacement and Including Re-fitting of Capacitor of Outdoor unit fan Motor				
28	Replacement and Including Re-fitting of Capacitor of indoor unit blower motor				
29	Replacement and Including Re-fitting of Capillary per foot				
30	Replacement and Including Re-fitting of Control valve (Heavy)				
31	Replacement and Including Re-fitting of suitable Filter /Drier				
32	Gas Filling Charges (6 Months Warranty of after Refill Gas) R410,R32				
33	Gas Filling Charges (6 Months Warranty of after Refill Gas) R22				
34	Repair of Copper Coil ID & OD Unit and Including Re-fitting				
35	Installation Charges in already Existing Window				
36	Installation Charges in Aluminium Window				
37	Dismantle charges of AC				
38	Supply and Installation of Voltage Stabilizer Copper wound				
39	Replacement and Including Re-fitting of Voltage Stabilizer copper( with Less Cost of Old Voltage Stabilizer (Copper)				
40	Replacement and Including Re-fitting of Voltage Stabilize copper (with Less Cost of Old Voltage Stabilizer (Aluminium)				
41	Replacement and Including Re-fitting of Blower (With Less cost of old blower)				
42	Replacement and Including Re-fitting of Sweep (With Less cost of old PVC Sweep)				
43	Replacement and Including Re-fitting of Sweep (With Less cost of old Aluminium Sweep)				
44	S&E Refrigerant Copper Piping with Insulation and required Suitable CU Wires ( Per Meter)				
45	Supply & Erection of Suitable Air Filter (Jali)				
46	Replacement and Including Re-fitting of Contactor Single Phase (With Less cost of old Contactor)				
47	Replacement and Including Re-fitting Contactor Three Phase (With Less cost of old Contactor)				

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48	Replacement and Including Re-fitting of Indoor Unit Full Copper with Remote Factory Fitted (With Less cost of old Indoor Unit (copper))				
49	Visit Charges (Each)				
Sr. No.	Description of Items	Rate per Item			
	<b>Refrigerator (Domestic)</b>				
1	Gas Charging of Refrigerator(Domestic) including Labour (6 Months Warranty of Gas after Refill ) R134				
2	Replacement and Including Re-fitting Compressor of Refrigerator (Domestic) (With Less cost of old Compressor)				
3	Replacement and Including Re-fitting Freezer of Refrigerator (Domestic) (Less cost of old Freezer )				
4	Replacement and Including Re-fitting Suitable Temperature controller dial or Switch of Refrigerator				
5	Visit Charges (Each)				
	<b>RO System 150 LPH</b>				
1	Replacement and Including Re-fitting of Console (Control Module) for RO System capacity 150 LPH (With Less cost of old Console) Make ION Exchange, or equivalent				
2	Repair of Console for RO System capacity 150 LPH Make ION Exchange(with less Cost of Old Material)				
3	Replacement and Including Re-fitting of AFT for RO System capacity 150 LPH for ION Exchange (With Less cost of old AFT)				
4	Replacement and Including Re-fitting of Suitable Interconnected water Pipes with L-Bow and Tee of RO for 150 LPH				
5	Replacement and Including Re-fitting of Suitable SV Valve for 150 LPH( with less Cost of old SV Valve)				
6	Replace and Including Re-fitting of Suitable Adapter for 150 LPH (With Less cost of Old Adapter)				
7	Replacement and Including Re-fitting of Filter House assembly 20" for 150 LPH ( With less cost of House assembly)				
8	Replacement and Including Re-fitting of TLC for 150 LPH (With Less Cost of old TLC)				
9	Replacement and Including Re-fitting of Motor Pump capacity 150 LPH Make Speck USA (With Less cost of old Motor Pump Make Speck USA)				
10	Rewinding and Including Re-fitting of Motor Pump capacity 150 LPH Make Speck USA (With Less cost of old Scrap material)				
11	Replacement and Including Re-fitting of Carbon Filter 20" for 150 LPH (With Less cost of old Filter)				
12	Replacement and Including Re-fitting of RO Membrane 20" For 150 LPH Model 4021 (With Less cost of old				

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	Membrane)	
13	Replacement and Including Re-fitting of House assembly of Membrane for RO System Model 4021 capacity 150 LPH Make ION Exchange (With Less cost of old House)	
14	Replacement and Including Re-fitting of Super Spun/PP Spun filter 20" for 150 LPH (With Less cost of old Filter)	
15	Supply of Super Spun filter/PP Spun 20" for 150 LPH (With Less cost of old Filter)	
16	Replacement and Including Re-fitting of RO Membrane 70-75GPD (10") (With Less cost of old Membrane )	
17	Replacement and Including Re-fitting of PP Spun filter 10"(With Less cost of old Filter)	
18	Supply of PP Spun filter 10"	
19	Replacement and Including Re-fitting of Carbon Filter 10" (With Less cost of old Filter)	
20	Replacement of Suitable Interconnected water Pipes with L-Bow and Tee for RO for 70-75 GPD	
21	Replacement and Including Re-fitting of Booster Pump 150GPD ( With Less cost of old Booster Pump)	
22	Replacement and Including Re-fitting of Suitable SV Valve for 25 LPH( with less Cost of old SV Valve)	
23	Replace and Including Re-fitting of Suitable Adapter for 25 LPH (With Less cost of old Adapter)	
24	Replacement and Including Re-fitting of Filter House assembly for (10"/ 25 LPH RO ) (With less cost of filter House assembly )	
25	Replacement and Including Re-fitting of TLC for 25 LPH (With Less Cost of old TLC)	
26	Visit Charges (Each)	
	<b>Ceiling Fan (Un-installed Ceiling Fan Collect from College store )</b>	
1	Rewinding of Ceiling Fan 48" (With Less cost of old Scrap Copper)	
2	Rewinding of Ceiling Fan 56" (With Less cost of old Scrap Copper)	
3	Providing and Fixing of ball bearing Instead of Bush (with less Cost of old Bush)	
4	Repair of Ball Bearing Sheet for ceiling Fan	
5	Repair of Ball Bearing Shaft for Ceiling Fan	
6	Replacement of Suitable Capacitor for Ceiling fan (with less Cost of old Capacitor)	
7	Replacement of Ball Bearing for ceiling fan 48" and 56 " Make SKF ,NBC( Double Z) (With less cost of Old Ball Bearing )	

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8	Replacement of suitable Sweep (aluminium) for Ceiling fan 48" & 56" (with less cost old sweep (aluminium))	
	<b>Exhaust Fan ( Un-installed Exhaust Fan Collect from College Store)</b>	
1	Rewinding of Exhaust Fan 12"(With Less cost of old Scrap Copper)	
2	Rewinding of Exhaust Fan 15"(With Less cost of old Scrap Copper)	
3	Rewinding of Exhaust Fan 18"(With Less cost of old Scrap Copper)	
4	Repair of Ball Bearing Sheet for Exhaust Fan	
5	Repair of Ball Bearing Shaft for Exhaust Fan	
6	Replacement of Suitable Capacitor for Exhaust fan (with less Cost of old Capacitor)	
7	Replacement of Ball Bearing for Exhaust Fan 12" Make SKF ,NBC( Double Z) (With less cost of Old Ball Bearing )	
8	Replacement of Ball Bearing for Exhaust Fan ,15" Make SKF ,NBC( Double Z) (With less cost of Old Ball Bearing )	
9	Replacement of Ball Bearing for Exhaust Fan 18" Make SKF ,NBC( Double Z) (With less cost of Old Ball Bearing )	
	<b>Wall Fan</b>	
1	Replacement of Neck of Wall Fan 400 mm Sweep of Havell,s Bajaj, Khaitan, Orient , Usha , Crompton	
2	Replacement of motor of wall fan 400 mm sweep of Havell,s Bajaj, Khaitan, Orient , Usha , Crompton( with less cost of old wall fan motor)	
3	Replacement of Suitable Gear Box of wall Fan of Havell,s Bajaj, Khaitan, Orient , Usha , Crompton( with Less Cost of Gear Box)	
4	Replacement of Suitable Regulator of Wall Fan (with less cost old regulator)	
5	Replacement of suitable Sweep 400 mm of Wall Fan (with less cost old sweep)	
	<b>Air Cooler</b>	
1	Rewinding and Replacement of bush, shaft of air cooler motor (with less cost of old Scrap Material)	
2	Replacement and Including Re- Fitting of Air Cooler Pump (copper ) with submersible pump for Medium Size Body air Cooler (with less cost of old pump copper)	
3	Replacement and Including Re- Fitting Pad (Foos set) medium size air cooler	
4	Replace and including Re- Fitting Regulator for Air Cooler (medium size)( with Less cost of old regulator)	
5	Replacement and Including Re- Fitting of Suitable Capacitor for Air Cooler (with less Cost of old Capacitor)	

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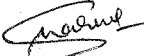

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	Motor	
1	Rewinding and Re- Fitting Submersible Motor Single phase 1 HP (Copper wound)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
2	Replacement and Re- Fitting of Pump of Submersible motor including repair of sheet and shaft of Single Phase 1 HP Complete in all respect( With Less Cost of Old material) ( Rates are including Install and Uninstall & Labour Charge at site)	
3	Rewinding and Re- Fitting of Single phase 2 HP Submersible Motor (Copper wound)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
4	Replacement and Re- Fitting of Pump of Submersible Single Phase 2 HP motor including repair of sheet and shaft Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	
5	Rewinding and Re- fitting of Single phase 1 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
6	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Single Phase 1 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	
7	Replacement and Re- Fitting of Suitable starting Capacitor for 1 HP single phase motor ( with less cost of old starting capacitor)	
8	Replacement and Re- Fitting of Suitable Running Capacitor for 1 HP single phase motor ( with less cost of old running capacitor)	
9	Replacement and Re- Fitting of Centrifugal switch of single phase 1 HP Motor	
10	Rewinding and Re- fitting of Single phase 2 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
11	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Single Phase 2 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	
12	Replacement and Re- Fitting of Suitable starting Capacitor for 2 HP single phase motor ( with less cost of old starting capacitor)	
13	Replacement and Re- Fitting of Suitable Running Capacitor for 2 HP single phase motor ( with less cost of old running capacitor)	
14	Replacement and Re- Fitting of Centrifugal switch of single phase 2 HP Motor ( with less Cost of old Centrifugal switch)	

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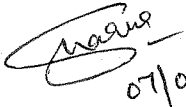
15	Rewinding and Re- fitting of Three phase 3 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
16	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Three Phase 3 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	
17	Rewinding and Re- fitting of Three phase 5 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
18	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Three Phase 5 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	
19	Rewinding and Re- fitting of Three phase 10 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
20	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Three Phase 10 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	
21	Rewinding and Re- fitting of Three phase 20 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
22	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Three Phase 20 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	
23	Rewinding and Re- fitting of Three phase 25 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
24	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Three Phase 25 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	
25	Rewinding and Re- fitting of Three phase 30 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
26	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Three Phase 30 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	


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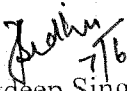
27	Rewinding and Re- fitting of Three phase 40 HP Motor (Copper)(with less cost of old Scrap material) ( Rates are including Install and Uninstall & Labour Charge at site)	
28	Replacement and Re- Fitting of Ball Bearing Make SKF ZZ including repair of sheet and shaft of Three Phase 40 HP Complete in all respect( With Less Cost of Old Bearing) ( Rates are including Install and Uninstall & Labour Charge at site)	


### Terms & Conditions


1. The rates quoted for repair work shall remain valid for a period of one year and can be renewed further on satisfactory performance.
2. Warranty/ guarantee on the replaced item shall be as per company guidelines.
3. Service charges will be paid only once for one job up to satisfactory running condition.
4. Petty items not included in the list, shall be provided by the firm at its own cost.
5. Rates quoted should be inclusive of all taxes and freight etc.
6. The job shall be completed within 10 days of intimation/ order.
7. Payment will be made after completion of job and inspection at site.
8. Component installed/ uninstalled shall be re-fitted at the same place at the cost of the firm.
9. Warranty of the repair items will be provided by the firm for minimum 3 months.

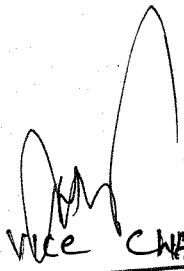
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1. Dr. Seema Sharma, Head, Applied Chemistry  
Chairperson, Committee constituted vide office order no. MRSPTU/Purchase/18-19/393 dated 07.05.18

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2. Dr. Rahul, AP, Deptt of Pharmacy  
Member of Committee

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3. Er. Jagdeep Singh, SDE, Estate  
Member of Committee

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4. Sh. Subhash Bansal, Finance Officer  
Member of Committee

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7/6/18
5. Ms. Paramjit Kaur, Dy Registrar (S&P)  
Member of Committee

  
VICE CHANCELLOR

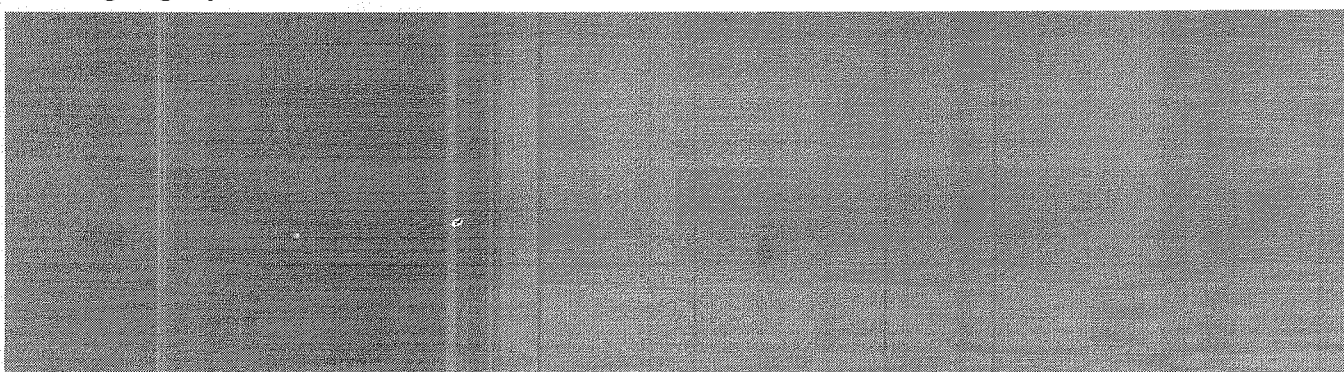


# Maharaja Ranjit Singh Punjab Technical University, Bathinda

Name of Items		Contract Rate for Service & Maintenance of Split and Window AC, RO, Refrigerator, Air Cooler, Motor, Wall Fan, Ceiling Fan, Exhaust Fan at MRSPTU, GZSCEET, Bathinda.	
Name of Firm			
Sr. No.	Description	Proof (Attached/Not Attached) (Y/N)	Page No.
1	Name & Address of the Manufacturer / Authorized Dealer		
2	State clearly whether it is Sole proprietor or Partnership firm or a company or a Government Department or a Public Sector Organization (please attach a Copy of Registration)		
3	Details of the Earnest Money Deposit (EMD)/Security submitted through e-payment only (Yes/No)		
	UTR No.:		
	Dated:		
	Amount:		
	(Rupees.....)		
4	Copy of GST Registration		
5	Copy of PAN/TAN Card		
6	Authorization Certificate from the manufacturer ( <b>Annexure 'A'</b> )		
7	Certificate for No Deviation ( <b>Annexure 'B'</b> )		
8	Certificate for Price Justification ( <b>Annexure 'C'</b> )		
9	Non Blacklisting Certificate ( <b>Annexure 'D'</b> )		
10	Fall clause notice certificate ( <b>Annexure 'E'</b> )		
11	Have you previously supplied these items to any government / private organization? If yes, attach the relevant proof. (Also provide an affidavit that you have not quoted the price higher than previously supplied to any government institute)		
12	Name and Mobile Number of a Key person, who can be contacted at any time. The person should be capable of taking orders and making arrangement for supply of the desired items.		
13	Copy of tendered document duly signed		
14	Any other information important in the opinion of the Bidder		

## Note:-

1. The Financial Bid will be opened only for those bidders whose Technical Bid is found complete and confirm the above eligibility criteria.
2. If any need arises to verify the scan copies from original then the same will be produced by the Bidder before the opening of Financial Bid failing which his bid will be rejected.
3. Any condition/ documents of regarding rates attached with technical bid shall not be accepted.
4. Page Number/Serial Number may be given to each and every page of Tender Documents and other documents attached. Mention Page Number, Wherever the copy(ies) of the document (s) are attached.
5. In case of non-fulfillment of any of the above information/document (s) , the Tender will be summarily rejected without giving any notice.



**UNDERTAKING**

1. That I/we have carefully studied all the terms & conditions of tender document of MRSPTU, Bathinda and shall abide by it.
2. That I/We shall supply the items of requisite quality.
3. That I/We undertake that the information given in this tender are true and correct in all respect and I/We hold the responsibility for the same.

(Dated Signature of the Bidder with stamp of firm)

Dated:

Place:

1. *Signature* 2. *[Signature]* 11/6 3. *Full* 4. *for* 5. *Thrup* 7/6/18

(Annexure 'A')

**FOR MANUFACTURER'S AUTHORISATION**(Certificate clearly mentioning the product profile for which authorization has been granted)  
Dated:To,  
The Registrar,  
MRSPTU, Bathinda (Pb.)Reference: PUR/e-tender/ \_\_\_\_\_, Dated: \_\_\_\_\_ for Rate contract for  
equipment/instruments/chemicals/plastic wares/glassware/furniture/ general labware & other  
lab. consumables**Subject: Manufacturer's Authorization Letter**

Dear Sir,

Ref. Your PUR/e-tender/ \_\_\_\_\_, dated \_\_\_\_\_ who are proven and reputable  
manufacturers of \_\_\_\_\_ (name and description of the  
Items / category offered in the Bid) having factories at \_\_\_\_\_hereby authorize M/s. \_\_\_\_\_ (name and address of the agent) to  
submit a bid, process the same further and enter into a Rate Contract with you against your  
requirement as contained in the above referred tender document/Quotation Form for the above  
items manufactured by us.We further confirm that no supplier or firm or individual other than M/s. \_\_\_\_\_  
(name and address of the  
above agent) is authorized to submit a tender, process the same further and enter into a Rate  
Contract with you against your requirement as contained in the above referred e-tender for the  
above items manufactured by us.We also hereby confirm that we would be responsible for the satisfactory execution of supply  
contract placed on the authorized agent.We hereby inform you that we have not been blacklisted by any Government  
organization/department/Central Government/State Government funded autonomous bodies.We also confirm that the price quoted by our agent shall not exceed than that which we would have  
quoted directly.

Yours faithfully,

[Signature with date, name and designation]

For and on behalf of Messrs. \_\_\_\_\_

[Name &amp; address of the manufacturers]

**Note:-**

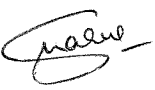

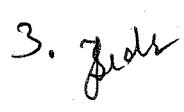
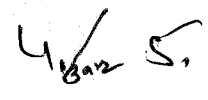

1. This letter of authorization should be on the letter head of the manufacturing firm and should be signed by a person competent and having the power of attorney to legally bind the manufacturer.

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Annexure 'B'CERTIFICATE OF NO DEVIATION[To be given on letter head]

I/We, M/s \_\_\_\_\_ hereby certify that notwithstanding any contrary indication / conditions elsewhere in our offer documents, I/We have neither set any terms and conditions nor there is any deviation taken from the conditions of MRSPTU, Bathinda tender specification, either technical or commercial, and I/We agree to all the terms and conditions mentioned in MRSPTU, Bathinda tender specification with associated amendments & clarification.

**[Signatures of the Bidder with Name, Designation & Company's Seal]**

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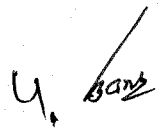

(Annexure 'C')

**CERTIFICATE OF PRICE JUSTIFICATION**[To be given on letter head]

Reference : PUR/e-tender/\_\_\_\_\_ dated \_\_\_\_\_

I/We, M/s. \_\_\_\_\_ certify that the rates provided are our best rates and we have not given these materials to any Government Department/PSU/Institution for lesser than these rates in last one year.

**SIGNATURE AND STAMP OF THE BIDDER**

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(Annexure 'D')

**NON BLACKLISTING CERTIFICATE***[To be submitted on letterhead]*


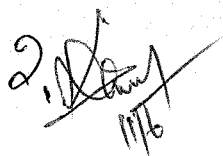
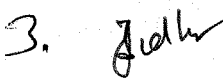
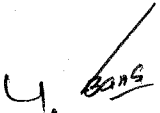
I/We hereby certify that M/s. \_\_\_\_\_ (Name of the company / firm) has not been ever blacklisted/debarred by any Central / State Government / Public Undertaking / Institute on any account.

I/We also certify that firm will supply the item as per the specification given by MRSPTU, Bathinda and also abide all the terms and conditions stipulated in Rate Contract.

I/We also certify that the information given in bid is true and correct in all aspects and in any case at a later date it is found that any details provided are false and incorrect, contract given to the concern firm or participation may be summarily terminated/rejected at any stage, the firm will be blacklisted and MRSPTU, Bathinda may impose any action as per rules.

Date :  
Place :

Name :  
Business Address :  
Signature of Bidder :  
Seal of the Bidder :

1.  2.  3.  4.  S. Thang 7/6/18

(Annexure 'E')

**FALL CLAUSE NOTICE CERTIFICATE**[To be given on letter head]

This is to certify that we have offered the maximum possible discount to you in our PUR/e-tender/\_\_\_\_\_ dated \_\_\_\_\_



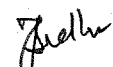
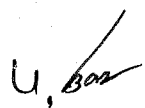

The prices charged for the stores supplied under Rate Contract should under no event be higher than lowest prices at which the party sells the items of identical description to any other Govt. organisation/PSU's/Autonomous Bodies/Pvt. Organisations during the period of contract failing which the "FALL CLAUSE" will be applicable.

In case, if the price charged by our firm is more, Maharaja Ranjit Singh Punjab Technical University, Bathinda will have the right to recover the excess charged amount from the subsequent/unpaid bill/ security amount of the supplier.

Date: Seal and Signatures of Authorized Signatory

Place :

Date :

1.  2.  3.  4.  5.  7/6/18