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**GIL** **Gujarat Informatics Limited**  
 Plot No. 2, 2nd Floor, C-8 Wing, Karamba Industrial Estate, Sector-50A, Gandhinagar  
 Phone: 9723225650, 9723225651 Fax: 9723228825 Website: <http://gil.gujarat.gov.in>

**NOTICE INVITING BIDS**

GIL invites the bid for Selection of Service Provider for Development and Maintenance of Web and Mobile Application for Office of the Director General & Inspector General of Police of Home Department. The last Date for Submission of bid is 21 January, 2019 up to 1500 hrs. For more details visit to: <http://www.gil.gujarat.gov.in> or <https://www.gil.nprocure.com>

- Managing Director

**Surat Municipal Corporation**  
Housing Department

Surat E-Tender (Online) Invitation Notice:  
**DMC(D) Housing/08/2018-19.** The tenders for  
Participation offer to Provide, Install, Equipments,  
Booking of Membership on Operate, Maintain &  
Transfer basis on PPP mode for Newly Constructed  
25x50 ft size Elevated swimming pool with youth  
empowerment center at T.P.S. no. 36 (Althan),  
F.P. no. 101, Surat are invited (5th Attempt) on  
<https://smc-procure.com> from experienced Contractor

Sd/-  
Dy. Mun. Commissioner(D)  
Surat Municipal Corporation

No. P.R.O./474/2018-19  
Date: 05/12/2018

**College of Food Processing Technology & BioEnergy  
Andam Agricultural University, Andam**

**Tender Notice**

Sealed quotations are invited for purchase of the different items: Biogas Starter pump, Carbonation unit, Dewatering and shifting of Sintex Prefabricated Chamber, Bagging of Biogas laboratory, Mosquito net, Gas Hoses, Prefabricated chamber, Polishing of Kola stones, Modernization of Classrooms, Aluminium grill, Renovation of Training Hall With Ducting Type Air Conditioning, Refurbishing of PHET Lab for Teaching Chamber and other related items.

Tender form having detailed specifications and terms and conditions can be available from the office of the **Principal, College of FPI & E Andam Agricultural University, Andam-388 110**, on payment of Rs. 1500/- in cash/ DD drawn in the favour of **AAU Food/AEC**, payable at Andam. The tender form and the tender form, duly filled and sealed, can also be downloaded from the website: [www.aau.in/Andam](http://www.aau.in/Andam). The date of issue of tender form: December 21, 2018, and last date for receipt of filled tenders: December 26, 2018, through Speed Post/PRAD only.

**Principal**

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**Tender downloaded from Internet**

**TENDER FORM**

*for*

**Various items for College of FPTBE**

*Last date of receipt of tender at this office through RPAD/Speed Post*

**DECEMBER 26, 2018**

**NOTE:**

*For the form downloaded from the internet payment of Rs. 1500/- by DD drawn in the favour of “AAU Fund A/C”, payable at Anand should accompany this form separately other wise the form shall be treated as incomplete and cancelled.*

**COLLEGE OF FOOD PROCESSING TECHNOLOGY & BIO ENERGY  
ANAND AGRICULTURAL UNIVERSITY, ANAND - 388 110 (GUJARAT)  
Tel. /Fax No.: 02692 -261302**

- **Name of supplier / firm:**
  
- **Complete postal address:**
  
- **Telephone Number (Land line):**
- **Mobile Number:**
  
- **FAX Number (if any):**
  
- **e-mail address (if any):**
  
- **Details of EMD:**
  - D. D. Number:**
  - Amount:**
  - Date:**
  
- **Sales Tax No. :**
  
- **Registration No. :**
  
- **Any other details**

**We agree to abide by the terms and conditions of supply / work mentioned in this tender document.**

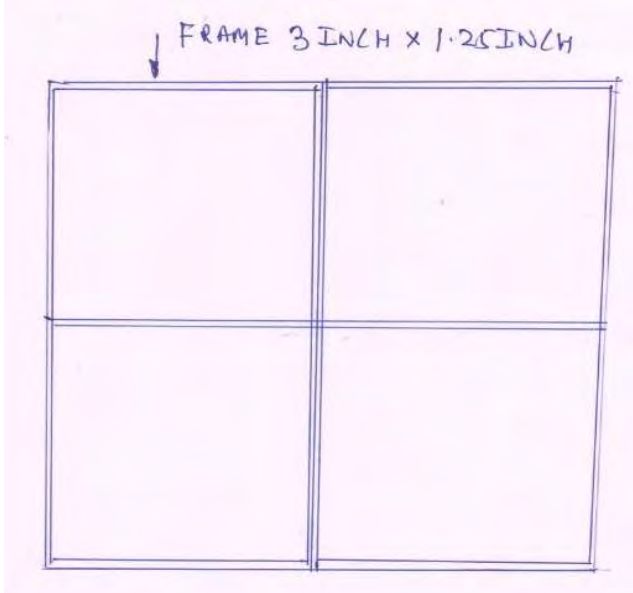
**Signature of Tenderer  
(With Stamp, Name & Designation)**

### **Terms and Conditions:**

1. Rates quoted should be **inclusive of all applicable Taxes and F.O.R. our laboratories at Anand inclusive of installation, commissioning and demonstration, if any.**
2. The rates quoted should be valid for the current financial year 2018-19 i.e. up to March 31, 2019.
3. Being an educational institution we are eligible for **concessional GST** .Hence, rates should be quoted accordingly.
4. Payment shall be made only after satisfactory installation and demonstration. No advance or part payment or payment through bank can be entertained.
5. The credentials of the party, list of customers and complete illustrated literature should be enclosed with the tender. The firm should be ready for pre inspection of the item and its performance, if necessary.
6. Tenderers will have to attach original colour catalogue of the each quoted product ensuring exact specifications.
7. All the electronic hardware should comply with international standards for safety, electromagnetic emissions and immunity, CE/FCC Mark/Certification, etc.
8. In case of defective items, the same shall have to be replaced by the party concerned at its own cost, and risk, and within stipulated time.
9. The Earnest Money Deposit (EMD) in the form of crossed **only Demand Draft** in favour of “AAU Fund Account” payable at Anand, shall have to be accompanied with the filled Tender Forms. Tender submitted without EMD shall not be considered. The deposit shall be forfeited if the party in any case is not able to supply the goods/ complete the work in stipulated period and at the rates approved.
10. The quantity mentioned in the tender is indicative and approximate only, it may vary.
11. Duly filled tender forms in sealed envelopes through **RPAD/Speed Post only** should reach the office of the Principal, College of FPTBE, Anand Agricultural University, Anand 388 110 before **17.00 hr on December 26, 2018.**
12. Please super scribe the envelope, “**Rates for Various items for College of FPTBE**” and mention clearly senders’ name and address.
13. The successful vendor has to submit **Security deposit @ 5 %** of the value of purchase order in the form of DD. On receipt of security deposit only, the purchase/work order will be released. On not submitting of security deposit in time, the EMD will be forfeited.
14. The **PRINCIPAL** shall be empowered to reject any one or all the tenders without giving any reason for doing the same. This shall not be challengeable in the Court of law.
15. In case of disputes, decision of Vice Chancellor, Anand Agricultural University, Anand will be final and acceptable to all the parties.


**Lowest competitive rates are hereby invited for the purchase of items bearing the specifications as follows:**

S. No.	Specifications	Quantity	EMD (Rs.)
1.	<b>Biogas Slurry Pump</b>	1 Set	12,000/-
	<p>Progressive cavity single screw pump with 20 m<sup>3</sup>/hour flow rate, positive displacement type, self-priming, non-clogging, direct drive type, base plate with coupling, horizontal mounting, suction / delivery size ISO100-4 inch (Flange), 5.0 m suction depth and 30.0 m total head with discharge pressure of 3.0 kg/cm<sup>2</sup>, 480 rpm pump speed coupled with 7.50 kW geared AC 3 phase electric motor, suitable for above specifications to lift discharge slurry of biogas plant from an underground tank. The system also should have a vertically driven slurry agitator fitted with a suitable gearbox to a 2.0 m long solid S S shaft having three S S blades (each 900 mm long) at the end of the shaft &amp; at the middle of the shaft in zigzag manner operated at 80 rpm by suitable capacity 3 phase electric motor kept above top end of the shaft. The system should be complete with 3 phase DOL starters for both electric motors, all connections, piping etc.</p> <p>The bidder should offer one year warranty against any manufacturing defect and include <b>annual maintenance warranty with</b> two free maintenance services for trouble free operation. Price should include all testing, freight, insurance, packaging, forwarding, installation and Commissioning charges of the system, GST and FOR at AAU, Anand.</p>		
2.	<b>Carbonation Unit</b>	1 Set	7,500/-
	<p>The system should be suitable for filling of liquid with incorporation of CO<sub>2</sub> into the bottle. It should consist of following</p> <ol style="list-style-type: none"> <li>Carbonator system</li> <li>PET bottle filler with single head table model with counter pressure</li> <li>PET bottle capping machine motorised with suitable die</li> <li>Motorised syrup dosing machine with output variable from 50 ml to 300 ml</li> </ol> <p>The system should be complete with liquid carbonation and filling with bottle capping, machine with filling head set, stand, CO<sub>2</sub> regulator, and other accessories required for its operation. The system to be supported with onsite training and demonstration on the said machine should be given.</p>		
3.	<b>Mosquito Net in Girls Hostel</b>	400 Sq. Ft.	7,000/-
	<p>છોકરીઓની હોસ્ટેલનાં રૂમની બારીમાં ૩ ફીટ x ૧.૨૫ ફીટની સાગ નાં લાકડાની ફ્રેમનાં શટર બનાવી ૧ ફીટ x ૦.૭૫ ફીટની અડધા રાઉન્ડની સાગ પટ્ટી લગાવી,</p>		

	<p>ખોલીને ઘોઈ શકાય તેવી કાટ પ્રતિકારક એસએસની મરછર જાડી પૂરી પાડી અને ફિટ કરવાનો પ્રતિ ચો.ફૂટ નો ભાવ. મરછર જાડીનાં ભાવમાં એસએસ ચકલી, એસએસ હેન્ડલ, એસએસ સ્ક્રુ અને ખીલ્લી વગેરે તમામ સામગ્રી, ફેબ્રિકેશન અને ફિટિંગ નો સમાવેશ કરીને ભરવો.</p> <p>કોઇ પણ સંદેહ માટે, એફ.પી.ટી. અને બી.ઇ. કોલેજ ની મ્યેટ્રી હોસ્ટેલની સાઇટની મુલાકાત લઈ શકાય છે.</p>  <p style="text-align: center;"><b>Indicative Drawing of Wooden Frame</b></p> <p><b>Note:-For any query, the site at Maitrey Girls Hostel, College of FPTBE can be visited.</b></p>		
4.	<b>Repairing of Biogas Laboratory</b>	----	7,000/-
	<p>અત્રેની કોલેજ ખાતે આવેલ બાયો-એનર્જી પાર્કમાં નીચે પ્રમાણે કામ કરવાનું રહેશે</p> <p>(અ) અંદાજિત ૧૩૦ રનીંગ ફૂટની ૪" કોન્ક્રીટનો પાયો બનાવી, ૯" ની જાડી તથા ૪'ની ઉચાઇ ધરાવતી ઇંટની દિવાલ બનાવી ૨૦ મીમી નું ૧:૪ નુ અંદર-બહાર પ્લાસ્ટર કરી આપવાનો તથા ૨૨૫ રનીંગ ફૂટની ૪" કોન્ક્રીટનો પાયો બનાવી, ૯" ની જાડી તથા ૧'ની ઉચાઇ ધરાવતી ઇંટની દિવાલ બનાવી ૨૦ મીમી નું ૧:૪નુ અંદર-બહાર પ્લાસ્ટર કરી આપવાનો પ્રતિ રનીંગ ફૂટનો ભાવ</p> <p>(બ) અંદાજિત ૧૨૦૦ ચો.ફૂટના ક્ષેત્રફળમાં જમીનનું લેવલ કરી ૨' માટી પુરાણ કરી જરૂરી કોમ્પેક્શન સાથે જરૂરી ઢાળ આપી ૪.૫" નું રોડા કોન્ક્રીટ કરીને ૨" નું આઈ.પી .એસ. નું તળિયું તથા અંદાજિત ૧૦૦૦ ચો.ફૂટના ક્ષેત્રફળમાં જમીનનું લેવલ કરી ૦.૫' માટી પુરાણ કરી જરૂરી કોમ્પેક્શન સાથે જરૂરી ઢાળ આપી ૪.૫" નું રોડા કોન્ક્રીટ કરીને ૨" નું આઈ.પી .એસ. નું તળિયું ભરવાનો પ્રતિ ચો.ફૂટ નો ભાવ.</p>		

	(નોંધ : સિમેન્ટ ૫૩ ગ્રેડ નો અલ્ટ્રાટેક/અંબુજા કે અન્ય કોઈ સારી ગુણવત્તાવાળો, સેવાલીયાની રેતી, A ક્લાસની ઈંટ તથા સારી ગુણવત્તાની કપચી વાપરવાની રહેશે)		
5.	<b>Polishing of Kota Stones</b>	7000 Sq. Ft	5,000/-
	<p>Mirror polishing to existing Kota stone flooring approximate area of complete in all respect as per the instructions of EIC. In case of hand polishing carborundum stones of medium grade (No. 80) and fine grade (No. 120) shall be used for first and final polishing respectively. The polished surface is then rubbed hard with oxalic acid sprinkled with water and spread at the rate of 33 gm per square metre using pad of woollen rags, also known as namdah block.</p> <p>Note: (i) <i>Unevenness at the meeting edges shall be removed by fine chiselling</i></p> <p>(ii) <i>For any query, the site at College of FPTBE can be visited.</i></p>		
6.	<b>Dismantling and Shifting of Sintex Prefabricated chamber</b>	-----	10,000/-
	<p>The SINTEX PUF panelled structure existing at the Biodiesel Complex is to be dismantled and shifted to new site at the campus of the college of FPTBE. The details of the structures are as follows: The SINTEX PUF panelled structure having size of 15.0X15.0X3.0meter mounted with the support of M.S. column, truss / portal truss, purlin, tie member etc. The sections are to be dismantled, numbered/marked and transported to the new site.</p> <p>The insulated walls are made of 0.35mm thick Pre coated steel sheet Sandwich panels with PUF (Polyurethane foam). The total thickness of panel is 40mm. The insulated Roof cladding has been done with sandwich panels. Total thickness of roof panel is 30 mm. The door and window frames are made up of MS Folded section.</p> <p>Each one meter wide PUF panel are to be dismantled, numbered and arranged so that refitting is easy. Cost should be inclusive of safe transportation of the structure to new site, and staking as per the instructions.</p> <p>Note: Care should be taken during dismantling and shifting that no panels or other fittings are damaged. Any parts damaged during dismantling and transporting will have to be replaced at your cost.</p> <p><i>For any query, the site at College of FPTBE , AAU, Anand can be visited.</i></p>		
7.	<b>Insect Killer/ Fly catcher</b>	20 No. (approx.)	5,000/-
	<p><b>Technical Specifications:</b></p> <ul style="list-style-type: none"> <li>Fitting : Wall/Ceiling</li> <li>Machine Size : 25 inch x 9 inch x 14 inch (L x W x H)</li> <li>U. V. Tubes : 24 inch /20 W x 2 Nos.</li> <li>Power Consumption: 50 Watts</li> <li>Effective Area : Open Area: 300 Sq. Ft.</li> <li>Closed Area : 600 Sq.Ft.</li> </ul>		



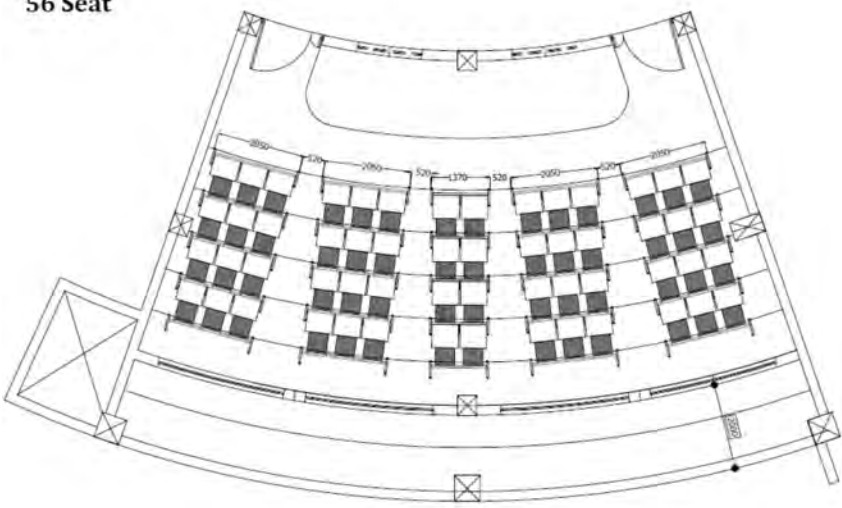
	 <p><b>Indicative Figure of Insect Killer/ Fly catcher</b>  The Insect Killer/ Fly catcher should have safety features with on/off Rocker switch &amp; fuse holder and it should be fitted with choke, starter &amp; fibre back rotary holder. The rates should be inclusive of fitting and also should be complete in all respect. <b>Quote rate per number</b></p>		
<b>8.</b>	<b>Renovation of training hall with ducting type Air Conditioning at College of FPT &amp;BE</b>	1 set	<b>15,000/-</b>
	<p>Supply of air-conditioning system complete with indoor &amp; outdoor units with individual corded controller as per the following capacities of the IDU and ODU. The outdoor ambient temperature range to be considered shall be 40 deg centigrade. Any derating of the compressor has to be considered if any. (Make:- Carrier-Midea, Daikin, Mitsubishi, O-general). It should be complete with following:</p> <p>a) Indoor Unit with compact cooling coil, expansion valve and multispeed fan motor, The blower shall be dynamically balanced and designed for silent operation, the filters shall be synthetic washable media type arranged for convenient cleaning and replacement, drain pump.</p> <p>b) Outdoor Units Modular type outdoor units complete with Rotory or Scroll compressors, condenser coils, fans, microprocessor controller, etc.</p> <p>c) Ductable Units: of following capacities  8.5 TR 2 Nos.  5.5 TR 1 Nos</p> <p>For any query, the site at College of FPTBE can be visited. It should be complete with all accessories and installation etc.</p>		
<b>9.</b>	<b>Ducting and insulation for training hall</b>	1 set	<b>15,000/-</b>
	<p>Installation, testing and commissioning of air cooled DUCTABLE System with indoor and outdoor units including the electrical cabling and control cabling, the transport and lifting as per site conditions.</p> <p><b>a) Refrigerant Piping and Insulation for Ductable System-</b>  Supply, 30 running feet / each Machine) approximately <b>350 running feet.</b></p>		



	<p><b>b) Drain Piping and Duct Insulation</b></p> <p>Supply, installation, testing &amp; commissioning of drain piping shall be made out of rigid CPVC ducts. The piping shall be supported by clamping on proper support. The piping shall be insulated with 9mmthick insulation. MAKE : SUPREME / DUTRON /PRINCE with following pipe diameter:</p> <p><b>1½” 100 running feet (approx.)</b></p> <p><b>1” 50 running feet (approx.)</b></p> <p><b>c) Supply, fabrication and installation of MS fabricated stand for VRF, frame work for copper piping complete with epoxy painting, vibration isolation pads, supports, hangers, brackets etc. as approved with 2 coats of primer + epoxy (for outdoor installation) primer + black paint(for indoor installation) 3 Nos. (approx.)</b></p> <p><b>d) Supplying &amp; erecting GI sheet metal complete with all accessories viz. anchor fastener, black painted, MS angle / rod support, expandable polyethylene gasket galvanized hardware, double canvass connection with 6 inch long zip. Ducting with various gauges mentioned as below used as per IS 655. Make : Jindal / Tata / Essar</b></p> <p><b>24 Gauge 1500 Sq ft (approx.)</b></p> <p><b>22 Gauge 900 Sq ft (approx.)</b></p> <p><b>e) Duct Insulation</b></p> <p>1. Acoustic insulation with 25mm thick rigid glasswool, Perforated Sheet, (actual measurement as per duct surface area)</p> <p>Make : Kflex, Twiga, Uptwiga</p> <p><b>600 sq ft (approx.)</b></p> <p>2. Thermal Insulation of duct with 13mm thick Class "O" Nitrile Insulation, Make:- Kflex, Aflex, Armacell <b>2300 sq ft (approx.)</b></p> <p><b>f) Dampers</b></p> <p>1. Supply, installation, testing of supply air diffuser with volume controlled dampers Make: Dynamic, radical, system air, caryaire</p> <p><b>15 Sq Ft (approx.)</b></p> <p>2. Supply, installation, testing of return air linear grills with volume controlled dampers Make:</p> <p>Dynamic, Radical, System air, Caryaire <b>30 Sq Ft (approx.)</b></p> <p><b>g) Fire Retardant Canvass Connection 3 Nos. (approx.)</b></p> <p><b>k) Fresh Air Cowl with Bird Screen 2Nos. (approx.)</b></p> <p><b>h) S.I.T.C. of control cable (Make: Finolex / Polycab/ RR/ Havells) from IDU TO ODU 150 running ft (approx.)</b></p>		
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	The installation and commissioning should be complete inclusive of the above required materials. The requirement mentioned above are for indicative purpose. It may increase or decrease. <b>For any query, the site at College of FPTBE can be visited.</b>		
<b>10.</b>	<b>ELU workshop/training and related materials</b>	-	<b>2500/-</b>
i)	File 10"	20 No.	
ii)	File 12"	20 No.	
iii)	Ball pin hammer 500 g	7 No.	
iv)	Hexa blade (12" x ½")	2 packet	
v)	Screw driver set (Taparia or equivalent make)	7 No.	
vi)	Cutting machine blade 14"x 3 mm	1 packet	
vii)	Pipe wrench	7 No.	
viii)	Rig spanner set	7 No.	
ix)	Double end fix spanner set	7 No.	
x)	L-N Key set	7 No.	
xi)	Plier	7 No.	
xii)	Sprocket spanner set	1 No.	
xiii)	Welding rod 3.15 ,, 100-140 Ampere	6 pkt	
xiv)	Welding gloves	6 pair	
xvi)	Welding glass	6 pair	
xvii)	20 meter welding cable with electrode holder	2 No.	
xviii)	<b>Miscellaneous Toolkit set consisting of</b> Screw driver set, mini screw driver set, plier -6 inch, nose plier, tester, soldering iron (25 Watt), soldering iron (50 Watt),soldering iron (100 Watt), soldering iron stand, soldering wire (500 gram),solder paste (100 gram), desoldering pump, wire stripper and cutter, hot glue gun (25 Watt) with multipurpose glue sticks (pack of 10)	7 No.	
<b>11.</b>	<b>P/F wire mesh in class room</b>	1000 sq ft	<b>5,000/-</b>
	Providing and fixing of P/F wire mesh for the class of the college of FPTBE. The S. S. wire mesh with approximately 1.0 mm wire with square mesh size of approximately 10 mm square mesh. The fitting should be complete with all stainless steel mounting hardware including; mounting clips, sheet metal screws, masonry anchors, drive screws and ductile stainless wire ties etc. Rate per sq. ft. should be quoted. For any query, the site at College of FPTBE can be visited.		

12.	<b>Aluminium Grill</b>	2000 sq ft	<b>5,000/-</b>
	Providing and fixing 38 x 38 x 9 mm size Aluminium Grill , with Aluminium section frame 63.5 mm x 38.10 mm x 1.5 mm thick in the corridor of the Departmental buildings of College of FPT & BE. Rate per sq. ft. should be quoted. For any query, the site at College of FPTBE can be visited.		
13.	<b>MS items</b>	-	<b>1,000/-</b>
	M.S. angle of different sizes. Rates per kg should be quoted	300 kg	
14.	<b>Modernization of classrooms</b>	1 set	<b>15,000/-</b>
	<p><i>The existing classrooms of the College of FPT&amp;BE is to be modernized with the supply and fitting of required design and size of a set of benches, for accommodating about 56 students in the classroom, (two or three students on benches) as per the layout provided. The set will consist of integrated system of two or three seats and foldable table. They have to be arrayed in the manner such so as to have passages in between each set.</i></p> <p><b>It should have following features</b></p> <p>Built in Electrical Provision to enables use of laptops, LCDs, audio visual equipment more easily, facilitating interactive learning.</p> <p>The grouted understructure should assure sturdiness and fixed position ensuring organized lecture halls.</p> <p>Top should be attached with side panel through M.S Chrome plated channel for smooth movement.</p> <p>Cushioned seats &amp; back for comfortable sitting during long hours.</p> <p>Nylon shoe cap should be attached with in bottom of side panel for hiding anchor fasteners and better look.</p> <p>Epoxy powder coated to the thickness of 50 micron (<math>\pm 10\%</math>) and all the material should be treated with 10 tank pre-cleaning chemical process and powder coating having minimum 50 micron coating as per our color scheme.</p> <p><b>The benches will consist of the following specifications :-</b></p> <p>It should consist of front, middle and rear unit consisting of side and middle panels. The Front Unit should has a modesty panel. The Middle Unit should be combination of desk and seat with a common panel. Back unit have seat &amp; Back Support for additional comfort. Middle unit can be offered in multiples as per seating capacity requirements.</p> <p>The side panel should be made of approximately 38 mm thick laminated MDF Board with all the exposed edges banded with approximately 2 mm thick PVC edge banding.</p> <p>The desk top on front panel should be made of approximately 18 mm thick laminated MDF Board with all the exposed edges are edge banded with approx. 2 mm thick PVC edge banding. Front panel</p>		

	<p>should be made with 1.0 mm thick M.S. CRCA sheet with Front Panel, Divider, and Electric Trench.</p> <p>The back panel should be provided with 12mm thick laminated MDF Board. Seat &amp; back Seat should be made of P.U mold with rexin.</p> <p>Support duct should be made of approximately 40 mm x 80 mm x 1.6 mm thick pipe.</p> <p>All inner structure should be made of approximately 20 mm x 20 mm x 1.6 mm thick pipe.</p> <p><b>Quote rates per 2 seater bench with front, middle and rear unit</b></p> <p><b>Quote rates per 3 seater bench with front, middle and rear unit</b></p> <p>Indicative figure for 56 seating plan layout is shown as below.</p> <p><b>56 Seat</b></p>  <p><b>For any query, the site at College of FPTBE can be visited.</b></p>		
11.	<p><b>Refurbishing of the PHET lab for ripening chamber</b></p>	1 set	15,000/-
	<p>The existing PUF paneled structure of PHET lab is to be refurbished and installed at new site. The size of structure is 15.0x15.0x3.0 meter. For installing the structure, it should be mounted on concrete floor with required foundation available with original M.S. structure exactly as per the design and drawing. The original M.S. columns and other structure parts are to be erected with strong foundations and flooring as mentioned in drawing. The whole work included excavation for foundations, floors, refilling, compacting, dressing &amp; P.C.C. flooring etc. complete in all respect including the relocation &amp; re commissioning of the ripening chamber of PHET lab as per original structure. The insulated walls are made of 0.35mm thick Pre coated steel sheet Sandwich panels with PUF (Polyurethane foam). The total thickness of panel is 40mm. The insulated Roof cladding has been done with sandwich panels. Total thickness of roof panel is 30 mm. The door and window frames are made up of MS Folded section. All the PUF panels are to be refitted back as per original fitting. All doors and windows should also be fitted back as per drawing (<b>Annexure-I</b>).</p> <p><i>Note: Care should be taken during dismantling and shifting that no panels or other fittings are damaged. Any parts will have to be replaced at your cost.</i></p> <p><b>For any query, the site at College of FPTBE can be visited.</b></p>		

### Annexure – I: Drawing of PHET Lab for ripening chamber

