



# Indian Institute of Information Technology, Allahabad

(A University Established under Sec.3 of UGC Act, 1956 vide notification no. F.9-4/99U.3 Dated 04.08.2000 of the Govt. of India)

A Centre of Excellence in IT, Established of Ministry of HRD, Govt. of India Deoghat, Jhalwa, Allahabad -211012

Date: 17.06.2013

## **TENDER NOTICE**

Sealed tenders are invited for the following works at IIITA, Jhalwa, Campus, Allahabad. For detailed specifications, Terms & Conditions, Visit to: <a href="www.iiita.ac.in">www.iiita.ac.in</a>. The tender documents may also be obtained on payment from the counter at Jhalwa campus, Allahabad and may also be downloaded. Contact No. 0532-2922025.

SI. No.	Description of works	Tender processing fee (Rs.)	Submission date	Opening date
1.	Tender for Supply, Installation, Testing &	1000.00	01.07.2013	01.07.2013
	commissioning of Kitchen Equipments for Girls		(2.00PM)	(4.00PM)
	Hostel – III at IIITA			
2.	Tender for Comprehensive Annual Maintenance	1000.00	01.07.2013	01.07.2013
	Contract for Split ductable Air Conditioners at		(2.00PM)	(4.00PM)
	IIIT-Allahabad & RGIIT-Amethi		300	
3.	Tender for Supply of Cot, Study Table, PVC Chair	2500.00	01.07.2013	01.07.2013
	& PVC Rack/Almirah at IIITA		(2.00PM)	(4.30PM)

(R. B. Singh)
Deputy Registrar (F)



# भारतीय सूचना प्रौद्योगिकी संस्थान, इलाहाबाद Indian Institute of Information Technology, Allahabad

(A University Established under sec. 3 of UGC Act, 1956 vide Notification No..F. 9-4/99-U.3 Dated 4/08/2000 of Govt. of India)

(A Centre of Excellence in IT, Established by Govt. of India)
Deoghat, Jhalwa, ALLAHABAD- 211012 (U.P.) INDIA

Ph.: 0532-2922025, 2922000, Fax: 0532-2430006, 2922144; Web: www.iiita.ac.in; E-mail: contact@iiita.ac.in

Ref. No.: IIIT-A/DR(F)/926/2013

Date: 17 June-2013

# TENDER NOTICE

Sealed tenders are invited under two bid systems for the Supply, Installation, Testing & Commissioning of Kitchen Equipment for Girls Hostel - III at Indian Institute of Information Technology, Deoghat, Jhalwa, Allahabad.

The detailed specifications and terms & conditions are given in Annexure I. II. III, IV & V. The "Technical and Commercial Bids" in two separate sealed envelopes addressed to the Director should be submitted to the office of the Deputy Registrar (Finance), IIIT-Allahabad upto **01/07/2013** at **2.00P.M.**. The technical tender received in prescribed proforma will be opened, in the presence of the tenderers, or authorized representatives interested to be present, on the same day at 04:00 P.M. The Financial bids of technically qualified tenderers will only be opened after technical evaluation by the Technical Committee. The representatives should bring the authorization letter from their authorized signatory for attending the process tender opening. The tender document may be obtained on payment of Rs. 1000.00 (Rupees One Thousand Only) as tender processing fee from the counter at Jhalwa Campus, Allahabad. It can also be downloaded from the Institute web site www.iiita.ac.in and be submitted alongwith Rs. 1000.00 of tender processing fee in form of DD.

(R.B. Singh)
Deputy Registrar (Finance)

Copy to:

DR (E) to Hon'ble Director for his kind information please.



#### **TECHNICAL BID**

Tender Forms duly completed as pe	r details given be	elow must reach on	or before 0:	1/07/2013
upto $\underline{2:00}$ <b>P.M.</b> at the reception of t	he office :-			

1. Name of the firm :
3. Phone Number (With Code):
4. Proprietor's name:
6. Proprietor's Phone No. :
7. Details of the tendering firm:-
(a)Date from which the firm is operating:
(b)Turnover of the firm ( Participating in the tender) during: - FY 2011-12(?)
FY 2012-13(?)
(Please attach documentary evidence)
(c) PAN No. :
(d) TIN No. :
(e) Service Tax Registration No. (If any):
8. (a.)Details of past experience in the same trade :
(b. ) Name of places where similar supplies have been done during past 2 years
(c.) Attach copy of satisfactory work report from 8(b) above
9. Firm status Manufacturer/ Distributor/ Dealer/ Others ( Pl. specify) :
10. Local Representative, Name & Address:
11. Call Response time (Perio in which the complaint shall be attended :
12. Spares Stocking Status: Allahabad/ P;. Specify:
13. Details of available skilled/Technical Staff: :
14. <b>Tender Processing Fee:</b> An amount of Rs. 1000/- (Rupees One Thousand only) of tende

- 14. <u>Tender Processing Fee</u>: An amount of Rs. 1000/- (Rupees One Thousand only) of tender (non refundable) is to be paid cash or DD payable in favour of **Indian Institute of Information Technology Allahabad** payable at **Allahabad**.
- 15. **E.M.D.**: The tenders should be accompanied in a form of a **Demand Draft/FDR** in favour of **Indian Institute of Information Technology Allahabad** payable at **Allahabad** (Any bid without EMD will not be considered). EMD should be enclosed with the Technical Bid document in a separate envelop. The EMD will be returned to the unsuccessful bidders within 07 days and to the successful bidders after submission of full Security Deposit in the shape of FDR or Bank Guarantee. EMD may be adjusted against security deposit if desired.

Amount of EMD as below:

Sl. No	Description			EMD Amount(Rs.)	DD No./FDR Date	
1.	The state of the s	Installation, sioning of Kitch Hostel–I II at II	en Equipm		90000.00	



#### Annexure-II

#### TECHNICAL SPECIFICATION OF KITCHEN EQUIPMENTS

#### 1. PICK-UP TABLE WITH BAIN MARIE

BAIN MARIE TOP

Of the unit shall be integral and constructed in 16 swg stainless

steel sheet.

TANK

The Bain Marie shall be open type in 16 swg with insulation cover

in 20 swg SS sheet

INSULATION

The hot tank shall be insulated with 40 mm thick non-sag glass

wool

FRAME WORK

: The frame of the unit shall be 35x35x4 mm thick ms section

**BACK & UNDERSIDE** 

The back and underside of the unit shall be in 18 swg polished SS

sheet.

UNDERSHELF

: One no. 18 swg polished stainless steel under shelf

CONTAINER

: 5 nos. 1/1 x 150mm deep GN pans for the hot section of bain

marie

**PLUMBING** 

: Deck mounted faucet swivel type; drain off with lever operated

handle.

**ELETRICAL** 

1 sets of electrical constituting of one (1) no. 2 KW capacity water emersion heater with thermostatic control on-off switch indication

lights and connecting wire of one meter length.

#### 2. WORK TABLE WITH 1 NO. UNDERSHELF / Sink etc.

TOP

16 GA Stainless steel sheet.

**FRAMEWORK** 

The frame of the unit shall be 35x35x4 mm thick ms section and

rubber gasket for sound deadening.

UNDERSHELF

One no. 18 swg polished stainless steel under shelf duly reinforced

by ms frame underneath.

**UPRIGHTS** 

The unit shall be provided with 38 mm 16 swg stainless steel square pipe uprights, which shall be mounted on stainless steel

adjustable bullet feet.

#### 3.THREE SINKS UNIT

TOP

: 16 GA SS. sheet. The top shall have raised edges to avoid any kind of water overflow and spillage. The top to be so constructed as to

provide a slide for the dish rack

SINKS

: 16 GA SS three (3) die casted sinks of size 18"x18"x12" deep, sink complete w/lever handle operated 1.1/2" dia waste, rear connected

overflow.

SPLASH BACK

: 6" high back splash.

FRAMEWORK

: The frame of the unit shall be 35x35x4 mm thick ms section.

**UPRIGHTS** 

: The unit shall be provided with 38 mm 16 swg stainless steel square pipe uprights, which shall be mounted on stainless steel

adjustable bullet feet.

CROSS BRACING

: Three sides 1" 16 swg stainless steel square pipe cross bracing.

#### 4. SOILED DISH LANDING TABLE WITH GARBAGE SHUTE

TOP

: The top of the unit shall be constructed in 16 swg stainless steel sheet duly sunk in by 150mm to avoid water spillage.

Page 3/12

Roll.

SCRAP CHUTE

: One (1) 200 mm dia x 100 mm d welded to top w/raised coved

opening.

FRAMEWORK

The frame of the unit shall be 35x35x4 mm thick ms section duly

primer coated and painted twice with anticorrosive paint.

**UPRIGHTS** 

The unit shall be provided with 38 mm 16 swg stainless steel square pipe uprights, which shall be mounted on stainless steel

adjustable bullet feet.

CROSS BRACING

: Three sides 1" 16 swg stainless steel square pipe cross bracing.

## 5.CLEAN DISH RACK - STAINLESS STEEL (5 Shelves)

CONSTRUCTION

The unit shall be provided with 5 nos. Shelves. Each shelf

**SHELVES** 

Shall be in 20 swg stainless steel sheet and shall be duly perforated. The shelves shall be mounted on stainless steel angular 4 nos. Uprights of size 40x40x12 swg which shall be duly bolted to all

shelves with SS nut bolt.

#### 6. FOUR DOOR REFRIGERATOR

**INTERIOR** 

20 SWG stainless steel sheet

EXTERIOR BACK 20 SWG stainless steel sheet.

BACK

The back and underside of the unit shall be in 22 swg SS sheet. Emerson Copeland make sealed compressor

CONDENSING UNIT

Statio

MOTOR

1 HP, AUE fan motor, fan cooled condenser

**TEMPERATURE** 

**GAUGE** 

: Sub zero make digital.

**SHELVES** 

3 Nos. stainless steel rod shelves (removable type) shall be provided to

The doors of the unit shall be provided SS heavy duty handle with

the unit.

DOOR locking arrangement.

: The unit shall be PUF insulated

INSULATION ACCESSORIES

: The unit shall have drain waste in bottom with drip tray.

#### 7.EXHAUST HOOD WITH SS FILTER

BASIS OF DESIGN

exhaust type without fresh air makeup plenum (fresh air makeup to be

done with GI ducting) and without fire suppression system

HEIGHT OF BODY

600mm at rear and 150mm in front height for all hoods

BODY CONSTRUCTION

20 swg SS on all sides.

Interior finished to a uniform dull satin brushed finish, Gaps and crevices should be avoided, interior surface of hood after installation

shall be ensured for a clean wiping surface all around.

GREASE FILTERS

Slit type, made in 18 swg SS sheet.

Smooth clean wiping grease gutter on rear sides only.

## 8.STOCK POT COOKING RANGE

TOP

16 GA SS. to protrude 50 mm on front, and both sides and turned down 2" and in 1/2". to be secured to framework w/

concealed nuts cut out to receive two (2) nos. Grate.

FRAMEWORK

: The frame of the unit shall be 35x35x4 mm thick ms section.

BODY

: 18 GA stainless steel on all sides.

Boy

BURNER : The unit shall be provided with high pressures one no. Model

T-35 or C-35 burner with individual control valves copper

pigtails.

**GRATINGS** 

: 15" x 15" cast iron removable heavy duty.

**UPRIGHTS** 

: The unit shall be provided with 38 mm 16 swg stainless steel square pipe uprights, which shall be mounted on stainless

steel adjustable bullet feet.

**MANIFOLD** 

1/2" dia. Common for all burners of Tata c class ERW pipe

with ms socket, copper pigtail & NCV.

#### 9. DISHWASHING MACHINE

1) AISI 304/UNS S30400 or better stainless steel.

2) Automatic Operation.

3) Electromechanical Control.

4) Water Consumption not more than 3 Ltrs per tray.

5) Power consumption not more than 7 KW.

6) For sanitation wash at 50 deg C or more and rinse 80 deg C or more.

7) More than 150 Plates per hour.

8) Tank Capacity more than 15 Ltrs.

9) Minimum two choices of wash cycle.

10) Wash Pump for emptying the machine.

11) Easy to operate.

12) Thermo control.

13) Tray capable to contain more than 15 Plates.

14) Basket sixe not less than 400 mm x 400 mm.

15) Length not more than 2 Mtrs.

16) Power 220V/50Hz/Single Phase or 400V/50Hz/Three Phase.

#### 10.Conveyor Toaster

- 1) 24 30 Slices per min
- 2) Digital temperature controller with line indicator and on/off switch

#### 11. IDLI MAKER

- 1) At Least about 50 Idli per turn of 10 mins
- 2) Outer body made of 1.2 mm SS sheet
- 3) Inner body and tank made of 1.6 mm SS sheet
- 4) Multi stage channel to idlee trays
- 5) Fitted with Water heating element.
- 6) Digital temperature controller with line indicator and on/off switch

## 12. TEA, COFFEE and Milk DISPENSER (Three tank and Three Faucet)

- 1) Outer body made of 1.2 mm SS sheet
- 2) Inner body and tank made of 1.6 mm SS sheet
- 3) SS faucet to dispense tea / coffee/Milk
- 4) Fitted with Water heating element
- 5) Digital temperature controller with line indicator and on/off switch

# 13. Dining Table:

- 1) SS Top of Size 1800 x 900 x 750
- 2) Sheet Thickness SWG 16
- 3) Legs of MS Rod 1.5 inches Dia
- 4) 6 Nos Rotational Seats of 12 inches dia (3 seats on each side of the Length)

**NOTE** – For items for which Specs could not specified above, are assumed to be of Standard category and all shall be of Stainless Steel 304 DDQ or better quality. All tables, Trolleys, Stands etc of Round / Square pipe as the case may be, and of 16 Gauge Stainless Steel or better. Legs of Dining Tables to be of MS Rod 1.5 inches dia. In such cases sample of these items be checked by the Committee and be approved.



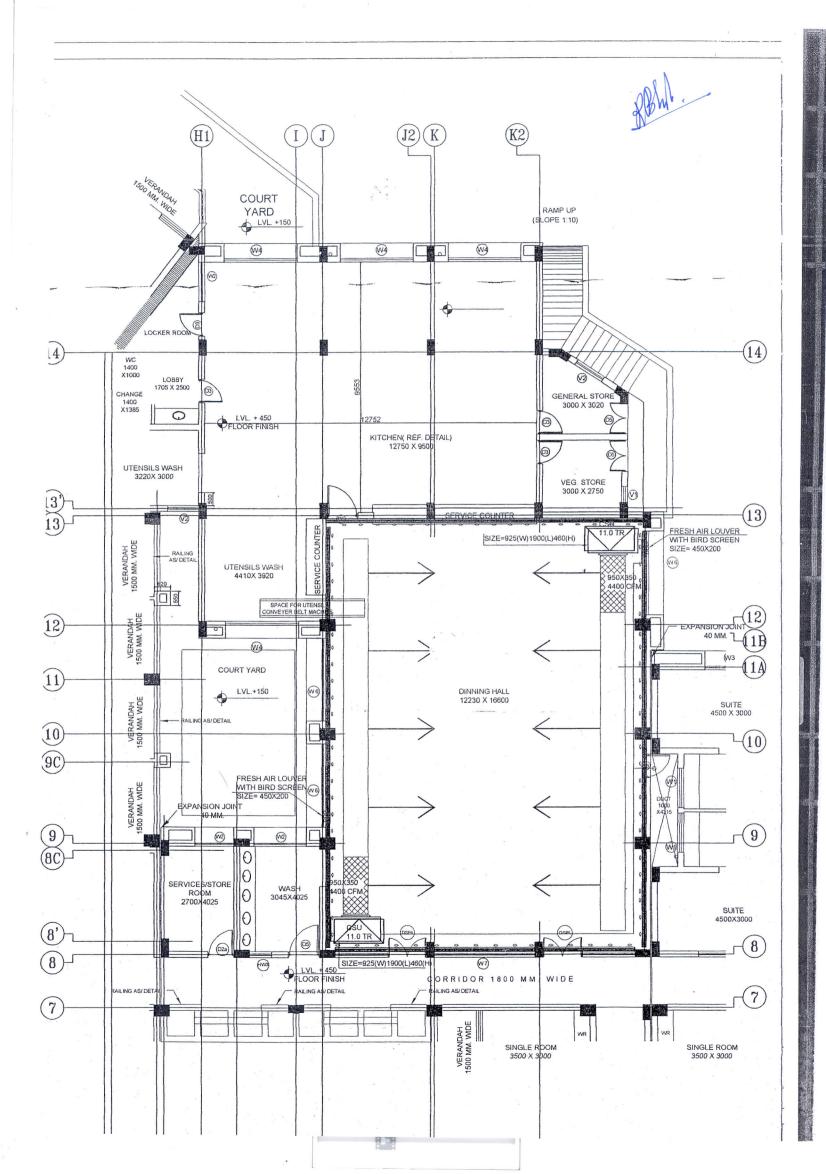
#### Technical Terms and Conditions the Tender

- 1. Technical specification in details are to be given with Technical Bid.
- 2. <u>Authorization</u>: The tenderer should be an authorized dealer/reseller of the Equipment/ Original Equipment Manufacturer (OEM) and a certificate to this effect should be enclosed with the technical bid. Preference will be given to the firm, if Manufacturer/Sole Distribution.
- 3. The tenderer should give full details of being the manufacture or sole distributor or reseller of the items with documentary evidence/authorization letter.
- 4. Annual turnover for the last two preceding financial years in the prescribed proforma alongwith list of valued orders of 25 lakh and above. This is specifically to be mentioned that how many single orders have been completed satisfactorily of more than Rs. 25 lakh.
- 5. Company's/firms profile, legal registrations and income tax clearance certificate should be submitted with the bidding documents.
- 6. Certificates/documents showing the satisfactory performance of the orders and subsequent sale service status.
- 7. Alongwith tender documents list of Clients with value of orders and actual date of completion may also be submitted.
- 8. After Sale Service Support: The vendor has to specify the after sale service support available stating the number of skilled technical staff, their technical qualification etc posted locally( at Allahabad). If local support is not available then the call response time must be stated. (uptime commitments).
- 9. **Stocking of Spares**: Spare parts stocking station should be stated to ensured prompt availability of the spares.
- 10. If the tenderer is quoting for the branded items, the name of the brand, name of the manufacture, quality control certificate etc. as per ISI rules.



#### SPECIAL CONDITION

- 1. The contractor shall provide a set of working drawings placing the locations/ layout place of the equipments / appliances within the kitchen (Drawing of location already attached) along with the Technical Part (Part –I) of the tender. The contractor should also mention the Electrical, Plumbing services required for each set of equipment / appliances.
- 2. Site measurements shall be taken /checked for all the said equipment/appliances. The tenderer will ensure feasibility of the measurement.
- 3. The contractor shall arrange to deliver the equipments / appliances on site and also place & commission them in position as per the floor plan given with the tender/instruction of Institute Engineer.
- 4. All stainless steel sheets and pipes used shall be of 304 grades.
- 5. The worktop and splash back of all the units shall be of minimum 16 swg. thick S.S.
- 6. The front or control panel shall be recessed and detachable type for easy maintenance and of minimum 16 -18 SWG sides and back.
- 7. All necessary attachments and openings shall be provided in the Equipments / Appliances as required for installation relating connections for plumbing, electrical, LPG, ventilation and refrigeration.
- 8. Castors for the trolleys shall be heavy duty rubberized with adequate ball bearing for movements.
- 9. All electrically operated equipment or appliances shall have an indicator lamp and with an over heat safety fuse.
- 10. All compressors used shall be of Kirloskar Copeland or equivalent make.
- 11. All the units have a substructure of SS tubular pipes of vertical support of 40 mm dia. and minimum14-16 SWG thickness or better.





#### General Terms and Conditions of the Tender

- 1. <u>Bid:</u> The tenders are to be submitted in two part viz. "**Technical Bid"** and "**Commercial Bid"** in two separate sealed envelopes separately. The commercial bid will be opened only after acceptance of "Technically Bid".
- 2. Based on the evaluation of the technical bid submitted by the tenderer, the Committee would shortlist the tenderers. The short listed tenderers may be asked to make a presentation after opening of the technical bid before the committee if, required.
- 3. Detailed specifications, catalogue/literature of all the items quoted should be supplied with the technical bid.
- 4. Price Basis: Rate should be quoted F.O.R. destination at IIIT-A, Doghat, Jhalwa, Allahabad.
- 5. Warranty: Rates should be quoted with five year warranty for equipments, two years for cooking items. The supplier will maintain and repair the UPS during the warranty period free of cost at IIIT-Allahabad.
- 6. **Replacement:** Replacement guarantee and warrantee as applicable should be clearly mentioned in quotation.
- 7. **Security Deposit**: The Person/Firm whose tender be accepted deduction of 10% of the total amount will be made against security deposit for warranty period after adjusting the EMD amount already submitted alongwith the tender or Bank Guarantee to the value of the same amount be submitted with confirmation of the same from Nationalized Bank.
- 8. **Delivery Schedule:** The supply period shall commence from the date of issue of confirm purchase order and completion period may be strictly 04 weeks.
- 9. If the specification will not conform with the given specification consignment may be refused at the discretion of the institute.
- 10. In case ordered specification/model is not available after quoting the rates higher version shall be supplied without increase in cost and approval of competent authority of Institute may be sought at once.
- 11. **Payment:** Payment will be made within 07 days after acceptance and satisfactory installation.
- 12. **Exemption:** The institute is exempted from custom and excise duty in terms of notification No. 51/96-custom dated 23/07/96 and No. 10/97 -Central Excise dated 01/03/1997 and is an University established under M.H.R.D. Govt. of India. Certificate to this if, required shall be provided by the Institute.
- 13. <u>Transit Permit</u>: Transit road permit in the prescribe proforma shall be made available by the Institute on the request of the supplier if, required.
- 14. **Price:** The rates should be quoted in Indian rupees. Only unit prices are to be quoted both in digits and in words. In case of a discrepancy in the two, quoted rates in words will be taken as valid and final.
- 15. Taxes: The unit rates should be quoted exclusive of all taxes, duties, levies, freight, insurance etc., which may be given separately indicating the nature of taxes charged. Rates for additional/optional features should be quoted separately. This may be considered separately by the committee.
- 16. If any defect is found in transit it will be the sole responsibility of the suppler to get is corrected and installed as desired by the user.



- 17. Each tenderer should clearly specify that the tenderer agrees to abide by the conditions of this tender document on their printed letter head indicating here on Sales Tax Registration, FAX, Email, Telephone numbers, etc.
- 18. Force Majeure: Either party shall be entitled to suspend performance of his obligations under the agreement to the extent the such performance is impeded or made unreasonable onerous by any of the following circumstances: Industrial disputes and any other circumstances beyond the control of the bidder such as Fire, War (whether declared or not) Extensive military mobilisation, Earthquake, Insurrection, Requisition, Seizure, Embargo, in the use of power and defects or delay in deliveries by bidder caused any such circumstances referred to in this condition. A notice in writing without any delay should be given by the bidder claiming to be affected by force majeure.
- 19. Quoted rate should be valid at least for 03 months.
- 20. Quantity may increase or decrease at the discretion of the Institute.
- 21. The lowest rate will not be the basis of claim to get the order.
- 22. The firm/company's black listed at any stage need not apply.
- 23. All pages of the tender documents are to be signed and stamped by the tendering firm.
- 24. Director, Indian Institute of Information Technology, Allahabad reserves the right to reject or accept any tender.
- 25. Director, Indian Institute of Information Technology, Allahabad will be the sole arbitrator of all the dispute and his decision shall be binding on both the parties.
- 26. Director, Indian Institute of Information Technology, Allahabad reserves the right to alter/modify any or all conditions of this tender notice.
- 27. Quotation should be addressed to Director Indian Institute of Information Technology, Allahabad.
- 28. All disputes are subject to Jurisdiction of Allahabad.
- For any query pertaining to this bid correspondence may be addressed to

Mr. R. B. Singh Deputy Registrar (Finance) IIIT-Allahabad, Jhalwa, Campus

Ph.: 0532-2922007 Mob: 94152 35178 Fax: 0532-2922164 E-mail: dr.f@iiita.ac.in

Dy. Registrar (Finance)

Certified that the information in the proforma is true. I/We agree to the contents of terms & condition of the quotation/tender.



# **COMMERCIAL BID**

(BILL OF QUANTITY)

SL. No.	Item Name	Size (in mm)	Qty	Warrantee Period (yrs)	Unit Rate (Rs.)	Amount (Rs.)
Prepa	aration Area					
1	*Four Door Refrigerator	1200X750X2100	1			
2	*Work Table for Preparation Area	900X600X850	2			
3	Dough Kneader	15 Kg	1			
4	Potato Peeler	15 Kg	1			
5	Wet Grinder (Tilting Type)	10 Kg	1			
Cutti	ng & Chopping Area					
1	*Work Table with Sink	1800X600X850	1			
2	*Work Table for Cutting & Chopping Area	1800X600X850	3			
3	*Four Door Refrigerator	1200X750X2100	1			
	Cooking Section					
1	*Stock Pot Range	750X750X500	6			
2	Single Sink Unit	600X750X850	1			
3	*Work Table with Sink	1500X750X850	1			
4	Bulk Cooker	150 Ltrs	1			
		OR 100 Ltrs	1			
		OR 50 Ltrs	3			
Chap	ati Section					
1	Supporting Table for Chapati Plate	1500X750X850	2			
2	Trolley for Chapati Collection	Std.	1			
3	Parantha / Chilla / Roti Puffer with Plate (25mm Thick Plate)	1500x750x850	1			
Pantr	y Section					
1	*Work Table for Pantry Section	1800X750X850	4			
Dry S	tore					
1	Weighing Scale	100 Kg	1			
2	Storage Racks	900X450X1500	3			
Wet S						
1	Storage Bins	Std.	4			
2	Storage Rack	750X450X1500	1			
3	Storage Rack	900X450X1500	1			
4	Supporting Table for Wet Store	900X450X1500	1			
Dish '	Wash Area					
1	Conveyor for soiled Dishes (1.2 – 1.5 KW Motor)	15 Ft.	1			
2	Soiled Dish Trolley	Std.	2			
3	*Soiled Dish Landing Table	1650X750X850	1			
4	*Three Sink Unit	2050X750X850	1			
5	Loading/Unloading Table for Dish Washer	750X750X850	2			
6	*Hood-Type Dishwasher	-	1			
7	*Clean Dish Rack (For About 300 Plates)	900X450X1800	1			
Exhau	ust & fresh Air System					
1	Exhaust Hood with SS filter for Stock Pot	7650X750X500	1			

Mon ,

2		D1:	20.0 (OI)	T		
3	2	Ducting (Approx. 800 Sq.	22 Gauge (GI)			
4 Air Washer 5 HP 1 LPG Gas Pipe Line 1 LPG Gas Bank 10X2 (Gas Bank) 1  Service Area 1 *Bain Marie with Tray Slider & 5 Containers 1X1X150 2 Water Cooler 200 Ltrs. 2 3 Mobile Plate Stacker Std 50 Plates 2 4 *Conveyor Bread Slice Toaster 24 - 30 Slices/min (Electric) 5 *Tea / Coffee / Hot Milk Dispenser (Electric, Thermostatically controlled, Indirectly Heating, Compact) 6 *Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area 1 *Dining Table with 6 Rotational Seats on each Table  Taxes (Pl. give complete breakup with name of tax)			7.5.110			
LPG Gas Pipe Line		DIMINITOR DIO CI				
1			5 HP	1		
Service Area  1 *Bain Marie with Tray Slider & 5 Containers 1X1X150  2 Water Cooler 200 Ltrs. 2  3 Mobile Plate Stacker Std 50 Plates 2  4 *Conveyor Bread Slice Toaster 24 - 30 Slices/min (Electric)  5 *Tea / Coffee / Hot Milk Dispenser (Electric, Thermostatically controlled, Indirectly Heating, Compact)  6 *Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area  1 *Dining Table with 6 Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	LPG C					
1 *Bain Marie with Tray Slider & 5 Containers 1X1X150  2 Water Cooler 200 Ltrs. 2 3 Mobile Plate Stacker Std 50 Plates 2 4 *Conveyor Bread Slice Toaster 24 - 30 Slices/min (Electric) 5 *Tea / Coffee / Hot Milk Dispenser (Electric, Thermostatically controlled, Indirectly Heating, Compact) 6 *Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area 1 *Dining Table with 6 Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	1	LPG Gas Bank	10X2 (Gas Bank)	1		
Slider & 5 Containers 1X1X150  2 Water Cooler 20 Ltrs. 2 Mobile Plate Stacker  4 *Conveyor Bread Slice Toaster 24 - 30 Slices/ min (Electric)  5 *Tea / Coffee / Hot Milk Dispenser (Electric, Thermostatically controlled, Indirectly Heating, Compact)  6 *Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area  1 *Dining Table with 6 Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	Service	ce Area				
3 Mobile Plate Stacker 4 *Conveyor Bread Slice Toaster 24 - 30 Slices/ min (Electric) 5 *Tea / Coffee / Hot Milk Dispenser (Electric, Thermostatically controlled, Indirectly Heating, Compact) 6 *Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area 1 *Dining Table with 6 Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	1	Slider & 5 Containers	1800x750x850	2	Σ	
**Conveyor Bread Slice Toaster 24 – 30 Slices/ min (Electric)  **Tea / Coffee / Hot Milk Dispenser (Electric, Thermostatically controlled, Indirectly Heating, Compact)  **Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area  1 **Dining Table with 6 Rotational Seats on each Table  **Total Rs.  Taxes (Pl. give complete breakup with name of tax)	2	Water Cooler	200 Ltrs.	2		
Toaster 24 – 30 Slices/ min (Electric)  5 *Tea / Coffee / Hot Milk Dispenser (Electric, Thermostatically controlled, Indirectly Heating, Compact)  6 *Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area  1 *Dining Table with 6 Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	3	Mobile Plate Stacker	Std 50 Plates	2		
Dispenser (Electric, Thermostatically controlled, Indirectly Heating, Compact)  6 *Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area  1 *Dining Table with 6 Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	4	Toaster 24 - 30 Slices/	Std	1		
6 *Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam generator  Dining Area  1 *Dining Table with 6 Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	5	Dispenser (Electric, Thermostatically controlled, Indirectly	36x12x16 inches	1		
1 *Dining Table with 6 Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	6	*Idli Maker (About 50 Idlies per Round (in 10 Mins.) with steam		1		
Rotational Seats on each Table  Total Rs.  Taxes (Pl. give complete breakup with name of tax)	Dining	g Area				
Taxes (Pl. give complete breakup with name of tax)	1	Rotational Seats on each	SS SWG 16	35		
					Total Rs.	
			Taxes (Pl. give co	omplete bre	eakup with name of tax)	
		4	1			

1.	Cost of Comprehensive AMC (with all of all above items & Equipment, Spares etc.	Years	Amount (Rs.)
	(a)	1 year	
•	(b)	2 year	
	(c)	3 year	
	/ (d)	Lump sum three years	

(All AMC's to commence after laps of warranty period of respective equipments)

Note: Commercial Bid must be done in this format only