## INDIAN INSTITUTE OF TECHNOLOGY :DELHI MAIN GUEST HOUSE

HTD/MGH/15/

Date:08.06.2015

Sealed quotations are invited for following items at Main Guest House, I.I.T. Delhi from through authorized supplier in Delhi from branded company.

S.No	Item Description	Size	Qty (approx)
1	Four Burner Range:		
	Top: Top will be made of 16 Swg S.S. Sheet 304.		
	Covering: Side covering with be 20 Swg. S.S. Sheet.		
	Legs: Legs will be made of 38mm S.S. Round pipe with rylon bullet.	36"x36"x34"	1
	<b>Burner</b> : High pressure burner T35 FITTED WITH N.C.V., pigtail with one pilot burner.		
	M.S.pan support Pizza oven in the tank M.S Sheet outer sheet one piece R.V. burner fitted in bottom plate.		
	Base compartment consist of a gas heated standard oven with stainless steel burners and self stabilizing flame positioned beneath the base plate.		
	40 mm thick oven door for heat insulation.  The special design of the control knob system guarantees against water infiltration.		
	All exterior panels in stainless steel with scotch brite finishing.  Model has right angled side edges to allow finish fitting joints between units, eliminating gaps and possible dirt traps		
2	Chapati Plate cum Puffer:		
	Will have MS. Plate of 12mm thickness duly polish & buffed		1
	for chapatti with puffer.	36"x24"x34"	1
		30 A24 A34	1
	Will have 12" side covering made of 20 SWG. S.S Sheet.		
	The plate will have strip heater 15kw. Fitted underneath the plate. Heating element will be controlled by heavy duty rotary with 1" pipe crossing.	48"x24"x34"	1
3	Stainless Steel Exhaust Hood with fan Ducting & Hanging		
	Complete framework 20 swg S.S. Sheet		
	Complete Hamework 20 swg 3.3. Sheet	42"x42"x18"	1
All doors out 38mm x 25 r door 20 swg	SS DOORS FOR KITCHEN	1275mmx 725mm	1
	All doors outer pipe swg	1320mm x 70mm	1
		1385mm x 625mm	1 1
	38mm x 25 mm SS pipe and	1300mm x 620mm 1420mm x 610mm	1
	door 20 swg access sheet 304	1000mm x 695mm	1
		975mm x 1305mm x720mm	1
		225mm x 450mm	1
5	Wall Shelf:	1200mm x 250mm	1
	Shelf constructed from SS 304 of 18 swg pre polish sheet &	1500mm x 250mm	1
	supports constructed from SS304 of 14 swg sheet	2000.//// A 2001////	

6	REFRIGERATOR TWO DOOR  Top:Made of 16 swgs.s. sheet 304 grade.  Tank Inner: 20swg s.s. sheet 304 grade.  Frame: 35mm x35mm x5mm thick MS angle duly coated withlead oxide primer & two coats of grey hammer tone paint ofreputed brand.  Insulation: 60mm puff insulation.  Shelves:ThreeWire shelf(removable & adjustable), Rest on adjustable s.s angle.  Outer Body: 20 swgss sheet.  Doors:S.S door & cladding w/20 gas.s w/ handles.  Legs:35mm dias.s tubular pipe legs w/s.s adjustablebullet feet.  Unit: Immersion compressor  Temperature 0 &-10  One door refrigerator and One door deep freezer	30"x 30" x80"	1

The sealed quotation should be made in the name of Prof. In-charge (Guest Houses) and be sent to Manager, Main Guest House, Indian Institute Of Technology, HauzKhas, New Delhi-110016 latest by 5 P.M on 29.06.2015

## Terms & Conditions Covering submission of quotations:

- 1. Above quantities are provisional and likely to vary at the time of ordering.
- 2. Supplier should quote the full details with discount or taxes if any in their quotation.
- 3. Prof. In Charge ( Guest Houses) reserves the right to accept or reject any or all quotations. No correspondence regarding acceptance/ rejection of quotations will be entertained.
- 4. All quotations shall accompany TIN No. and authorization letter from manufacturers shall be
- 5. Payment is made by the Institute in 30 days from the date of supply of materials. No. condition for advance payment shall be entertained. It is mandatory for contractor to register with IIT Delhi for bank transfer of payment.

Tapan K. Chaudhury)

Prof.In Charge (Guest Houses)