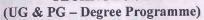
MAHARASHTRA STATE INSTITUTE OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY AND RESEARCH SOCIETY, PUNE

MAHARASHTRA STATE INSTITUTE OF HOTEL MANAGEMENTAND CATERING TECHNOLOGY



412 – C, K.M.MunshiMarg, BahiratPatilChowk, Shivajinagar, Pune – 16.

2-25676640 Email: msihmctrs.in , web site: msihmctrs.in

REF: MSIHMCTRS/BHMCT/2019/ 450 (1-3)

Date:

4/07/2019

To,

As mentioned behind

Sub: Inviting quotation for small kitchen equipment and tools.

Dear Sir/Madam,

We would like to invite quotation for small kitchen equipment and tools as per the specifications detailed overleaf.

You are requested to send the quotation as per the terms and conditions for the same on or before

18th July 2019 till 05:00 pm by hand or by post.

The approximate cost for the equipment is as follows:

SR NO	ITEM		Approximate Price (including GST)
1	S.S trays		250/-
2	Aluminium tawa		190/-
3	Aluminium cake tin		200/-
4	Aluminum bread tinwith lid		480/-
5	Wooden rolling pin		300/-
6	S.S Colander (Boya)diameter	24" / 20"	5500-/ and / 3100/-
7	S.S Colander (ghamela with holes)		125/-
8	S.S Kadhai(24" dia) and (20"dia)		6800/- & 5800 /-
9	Pressure cooker2 lit		2150/-
10	Pressure cooker22 lit		5850/-
11	Perforated plastic crates		400/-
12	White Chopping board		750 /-
13	Colour Chopping board		850 /-
14	Chopping Board Stand S/S		1000 /-
15	Food Mixer		7000/-
16	Weighing scale (10 kg capacity)		3500/-
17	Weighing scale (25kg capacity)		4000/-

Principal 417
(UG & PG – HMCT)
MSIHMET, Pune.

Terms & Conditions:

- 1. The institute has the right to reject the quotation received after due date as specified above.
- 2. Payment will be after 30 days of Delivery.
- 3. Free delivery at customer premises and installment in the designated area.
- 4. GST and other taxes as applicable should be mentioned separately.
- 5. The order must be completed and delivered within 14 days from the date the PO is issued.
- 6. The quantity and quality must match with the requirement.
- 7. The Quotation must have a validity of 6 months.
- 8. Kindly mark Degree Office and reference number on top of the Quotation Envelope.
- 9. Quotations will be required in Two Envelope System as required one envelope will contain Technical Specification (Technical bid) & the other will Contain Commercial Quote.
- 10. The technical Specification Envelope must have the following documents:
 - Registration of the GST and Number
 - Registration of Business & Number.
 - Taxes paid up to March 2019.
 - Specification Sheet / leaflet if any to be provided.
 - Quality Certificate & Service assurance certificate to be provided.
 - If the supplier is not a manufacturer then all above for the manufacturer and / or Authorization Certificate
- 11. Quotation form should be duly filled in, signed and stamped by authorized person, and should be accompanied by necessary documents attached in Envelope no 1 (Technical Bid) and Envelope No.2 (Commercial Bid)

(To be printed on the letter head of the firm) (If Applicable)

FORMAT 1

N	0
TA	U

Date:-

AUTHORISATIO	ON LETTER
Го	act waters warmed by A. S.
The Principal	Schools marketing
Maharashtra State Institute of Hotel Management ar	nd Catering Technology and Research Society
Sub: Authorisation for submission of Quotation for	Ed all water house branchings A- 5
Ref: Your Tender No.	Due on
Dear Sir	
With reference to above, this is to inform you	that. We,
established manufacturer ofsince 19/ 20	
We do hereby authorise M/Sitem/s mentioned in Quotation enquiry number	to quote and negotiate for Due on
We further undertake that the products supplied by supported by us during and after the warranty period authorised service provider promptly.	and all service calls will be attended by us / ou
The list of Authorised service providers in India/ Mah	
Thanking you.	For
	Authorised Signatory
Date Name -	
Place -	Designation –

P.T.O.

1. S.S trays

Approximate Size- 10.5"X 12.5" Approximate Weight 620 gm

2. Aluminium tawa

Approximate diameter 10"
Approximate Weight 600 gm

3. Aluminium cake tin

Approximate diameter 6 "
Approximate height 2.5"
Approximate Weight 80 gm

4. Aluminum bread tinwith lid

Approximate length 8"
Approximate breadth 4"
Approximate height 4"
Approximate Weight 150 gm

5. Wooden rolling pin

Approximate length 18"
Approximate diameter 2"

6. S.S Colander (Boya)

With handle and a rim at base

Approximate diameter 24" / 20"

Approximate Weight 8.750 kg / 4.100kg

7. S.S Colander (ghamela with holes)

Approximate diameter 8"
Approximate Weight 180 gm

8. S.S Kadhai with handle

Approximate diameter 24"

Approximate Weight 18.500 kg

Approximate thickness 6 mm

Approximate diameter 20"
Approximate Weight 15.200 kg
Approximate thickness 6 mm

9. Pressure cooker

Capacity 2 lit

100% stainless steel body

Base stays flat always, never bulges

Safe for light/deep frying before pressure cooking

Works on gas, induction, electric, ceramic and halogen

10. Pressure cooker

Capacity 22 lit
Approximate Base thickness 4.88 mm
Two lifting handles and extra safety valve

Chain secures pressure regulator to lid to prevent loss

11. Perforated Plastic crates

Approximate dimensions 500 X 325 X 200 mm

12. Chopping Board white/red/blue/green/yellow

High density, professional quality chopping board

Polypropylene will help to prolong the knife edge (a hard surface, like glass, will blunt knives more quickly)

Dishwasher safe

Size- 450mm by 300mm by 12mm

13. Chopping Board Stand S/S

6 Slot Chopping Board Rack

High quality Stainless Steel

Great for storing without the boards coming in to contact with one another, eliminating cross contamination during food preparation

Non-slip feet and heavy duty build

Holds boards horizontally or vertically durable

14. Food Mixer

Product Dimensions 33 x 59.7 x 31.8 cm

Weight 8.42 Kg
Power 1300 watts
Operating voltage 230 volts

3-point lid lock facilitates hands free and leak proof operation 100 percent stainless steel jars with flow breakers for fine grinding

15. Weighing scale

Capacity 10 kg
Accuracy 0.5 gm
Pan size 200 X 250mm

6 digits red led display

In built rechargeable battery with back up of 24 hours

Counting mode

Memory accumulation and memory recall function

Weighing scale

Capacity 25 kg
Accuracy 0.5 gm
Pan size 235 X 300mm

6 digits red led display

In built rechargeable battery with back up of 24 hours

Counting mode

Memory accumulation and memory recall function