

PARALA MAHARAJA ENGINEERING COLLEGE: BERHAMPUR

QUOTATION CALL NOTICE

No. P MEC/ 383

Date:- 20/02/2019

1. Sealed quotations are invited for Procurement of Chemical Engg. Lab. Glassware & Chemicals.
2. Last date & time for receipt of quotation 26.02.2019 up to 4.00 PM.
3. To be opened on 26.02.2019 at 4.30 PM sealed quotations are invited for Procurement of Chemical Engg. Lab. Glassware & Chemicals for the office of the undersigned as per list enclosed / given below herewith after following formalities as laid down below.
 - i. Quotations should be submitted on typed script on one side of the paper. All correction should be duly initiated. Sealed covers containing quotations should be super scribed as QUOTATION FOR Procurement of Chemical Engg. Lab. Glassware & Chemicals and to be opened on Dt.26.02.2019. Sealed quotations should be sent through Post / Courier / Hand to the Principal, Parala Maharaja Engineering College, Sitalapalli, Berhampur, PIN-761003, Dist-Ganjam.
 - ii. Quotations should be furnished with reference to the list of materials enclosed / given below herewith as per the specifications duly quoted. Quotations which do not confirm to the required specifications and not correctly worded as per quotations are likely to be rejected. Any alternative items should be shown separately from that of the specified items.
 - iii. The rate quoted should be valid for 06(Six) months from the date of submission of the quotations.
 - iv. Materials available under rate contract may be referred and rate contract stated will have preference over the other offers.
 - v. The details of taxes chargeable should be clearly mentioned and the rates quoted should be F.O.R. Berhampur (Ganjam) Railway Station or by the transport, in case of outside suppliers and for local suppliers it should be delivered at destination (Stores of P MEC, Sitalapalli, Berhampur).
 - vi. Materials as listed overleaf shall be supplied strictly as per the specifications mentioned against each item. All items shall have to be given by you at your cost to the satisfaction of the Consigner on the date and time to be specified by the Consigner.
 - vii. Quotations will be opened in the office of the undersigned on the date and time as stated above. Quotationer or their authorized representative may be present at the time of opening of the quotations.
 - viii. The undersigned reserves right to accept or to reject any or all the quotations without assigning any reasons thereof.
 - ix. Please furnish GST and Income Tax Clearance Certificate along with your quotation.
 - X. Firms should submit the Authorization letters of the make of the specific brand mentioned, failing which rejected.

Sd/-
Principal
P MEC, Berhampur

Copy to the Notice Boards, P MEC, Berhampur for wide circulation among the public.

LIST OF GLASSWARE (Make – BOROSIL / GLASSCO)

Glassware and labware	Volume	Quantity
beaker	1000 ml	5
	500 ml	20
	200 ml	20
	100 ml	30
	50 ml	50
Conical Flask	1000 ml	5
	500 ml	20
	250 ml	20
	100 ml	30
	50 ml	50
measuring cylinder	1000 ml	5
	500 ml	10
	250 ml	10
	100 ml	10
	50 ml	10
Burette	250 ml	50
	100 ml	50
Burette Stand		20
Pipette	100 ml	50
Glass rod for stirring		30
Distill water Container (Bottle)	500 ml	1 packet
	250 mL	1 Packet
Screw cap bottle	500 mL	10
	250 mL	5 Pkt
	100 mL	5 Pkt
pH paper		2 pkt
pH standard solution (9.2 pH, 7 pH, 6 pH, 3 pH)	500 mL	1 each
Whatman Filter paper		5 pkt
Petridish	100 mm x 15 mm	20
	150 mm x 15 mm	20
Thermometer		2
Round bottom flask	500 ml	10
	250 ml	10
Silica cruciblewith lid (1200 degree C)	50 ml	10
	100 ml	5
Stopwatch		1
Tissue paper		20 packet
Acetone	2 L	5

Sd/-
Head of Dept. (ChE)
PMEC, Berhampur

Sd/-
Principal
PMEC, Berhampur

LIST OF CHEMICALS (Make – MERCK / QUALIGENS)

Chemical	Volume	Quantity
Dye (KMnO ₄ solution)	2 L	2
NaOH	500 gm	5
KOH	500 gm	5
Methanol	2 L	5
	500 mL	10
Ethanol	500 mL	10
Distilled water	500 L	2
Manganoussulphate solution	500 mL	3
Alkaline iodide azide solution	500 mL	3
Sodium thiosulphate	500 gm	2
Potassium iodide	500 gm	2
Potassium fluoride	500 gm	2
Ammonium bicarbonate	500 gm	2
Hydrochloric acid	2 L	2
Sulfuric acid	2 L	3
Phenophtalein indicator	250 mL	5
Sucrose	500 gm	2
Potassium sulphate	500 gm	2
Copper sulphate	500 gm	2
CaCO ₃	500 gm	2
Eriochrome black-T indicator	250 ml	2
Maleic acid	500 gm	1
Anhydrous methanol	500 mL	2
Glacial acetic acid	500 ml	2
acetic acid	500 ml	2
Formic acid	500 ml	2
Carbon tetrachloride	250 ml	2
Ethyl acetate	500 ml	2

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