

UNIVERSITY COLLEGE OF SCIENCE, TECHNOLOGY & AGRICULTURE

DEPARTMENT OF CHEMISTRY, UNIVERSITY OF CALCUTTA

Rashbehari Siksha Prangan
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Dr. Kuntal Pal
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Ref. No. CU-Chem/KP/CSIR/EQUIP/2019-20/1

Date: 24.12.2019

QUOTATION NOTICE

Quotations are invited from authorized parties for supplying one **Mettler Electronic Analytical Balance** with specification detail given below for the CSIR-EMR-II funded project grant (File No.01(2969)/19/EMR-II) under **Dr. Kuntal Pal (PI)**. Suppliers are hereby requested to submit their quotations including the current GST information, Trade License, Service Tax Registration Certificate, PAN No., Copy of Registration Certificate with Statutory Authorities and other credentials within **10 working days** from the publication of this notice in a sealed envelope addressed to **Dr. Kuntal Pal, Dept. of Chemistry University of Calcutta**. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Mettler Electronic Analytical Balance	
Model	Description
ME-204	Features : <ul style="list-style-type: none">➤ Piece Counting, Easy Access➤ Fully Automatic Internal Calibration➤ RS232C Interface for Printer/ Computer is built in as standard➤ Overload Protection➤ Percent Weighing➤ Dynamic Weighing➤ Different weighing units check weighing, Statistics, Formulation.➤ Capacity: 0 to 220 gm.➤ Readability: 0.1 mg (0.0001 gm.)➤ Repeatability: 0.0001 gm➤ Linearity: ± 0.0002 gm.➤ Weighing Pan Size: 90 mm➤ Tare Facility: 0.....220 gm. (Full)➤ Power Supply: 220 Volt, 50 Hz➤ Display: Brilliant Backlit Display

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24/12/19

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University of Calcutta
Principle Investigator

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Ref. No. CU-Chem/KP/CSIR/EQUIP/2019-20/2

Date: 24.12.2019

QUOTATION NOTICE

Quotations are invited from authorized parties for supplying one **Rotary Evaporator manufactured by IKA** with specification detail given below for the CSIR-EMR-II funded project grant (File No.01(2969)/19/EMR-II) under **Dr. Kuntal Pal (PI)**. Suppliers are hereby requested to submit their quotations including the current GST information, Trade License, Service Tax Registration Certificate, PAN No., Copy of Registration Certificate with Statutory Authorities and other credentials within **10 working days** from the publication of this notice in a sealed envelope addressed to **Dr. Kuntal Pal, Dept. of Chemistry University of Calcutta**. The authority reserves the right to accept/reject any quotation without showing any reason thereof.

Rotary Evaporator manufactured by IKA	
Model	Description
RV 3V	Features : <ul style="list-style-type: none">➤ Type of cooling: vertical➤ Cooling surface: 1500 cm²➤ Motor principle: DC➤ Speed range: 20 - 300 rpm➤ Speed tolerance set rotation speed < 100rpm: 1 ±rpm➤ Speed tolerance set rotation speed > 100rpm: 1 ±%➤ Lift: manual➤ Stroke: 150 mm➤ Heating temperature range: room temp. - 99 °C➤ Dimensions (W x H x D): 440 x 530 x 330 mm➤ Permissible ambient temperature: 5 - 40 °C➤ Permissible relative humidity: 80 %➤ Protection class according to DIN EN 60529: IP 20➤ Voltage: 100 - 240 V➤ Frequency: 50/60 Hz➤ Power input: 1400 W

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