



SAMBALPUR UNIVERSITY
JYOTIVIHAR, BURLA
SAMBALPUR (ODISHA), PIN-768019
 [NAAC ACCREDITED WITH 'A' GRADE] Website:-www.suniv.ac.in

No. 6657 / StoreDated: 09/11/18QUOTATION CALL NOTICE

Sealed quotations are invited from the intending registered firms/authorized dealers/manufactures/supplier for supply of **Scientific Equipment** to the departments of Physics. The sealed quotation should accompany with copy of latest GST Registration Certificate, PAN card, required EMD and reach the HOD, Physics Deptt. through Registered Post/Speed Post/Courier only to The Registrar, Sambalpur University, Jyoti Vihar, Burla-768019 and should each on or before Dt: -24.11.2018 which will be opened on the same day at 03.00 P.M. in presence of the quotationers or their authorized representatives. The quotation cover should be superscribed with the words "**Quotation for supply of Scientific Equipment for Physics Department**". The detail requirement of equipment, terms & conditions can be obtained from the HOD, Physics in person on any working day during office hour or from university website: - "www.suniv.ac.in".

Memo No. 6658 / Store

[Signature]
 Registrar
 Dated: 09/11/18

Copy forwarded for information and necessary action to: -

The Advertisement Manager, **The Samaj, Sambalpur/ The Times of India, Bhubaneswar**. They are requested to publish the quotation call notice once in their respective Dailies in all Odisha edition on or before Dt: 16.11.2018 by using minimum space and submit the bill in duplicate at Govt. concessional rate along with foolscap of published newspaper for payment.

Memo No. 6659 / Store

[Signature]
 Registrar
 Dated: 09/11/18

Copy forwarded for information & necessary action: -

- 1) H.O.D., Deptt. of Physics.
- 2) Co-Ordinator, RUSA.
- 3) Director, e-Governance Nodal Centre for uploading it in the University Website for wide circulation.
- 4) Notice Board.
- 5) 02 spare Copies to Store Section.

[Signature]
 Registrar

<P.T.O.>

Terms & Conditions: -

- 1) Rate should be quoted for the unit mentioned against each item along with Make/Brand and GST should be mentioned separately.
- 2) The technical Specification of equipment like functionalities, efficiency & condition of warranty etc. should be furnished on quotation in detail to evaluate the technical efficiency of the equipment.
- 3) Copy of the GST Registration Certificate, PAN card, Dealership Certificate in case of dealer & brochure/catalog (if any) must be submitted along with quotation.
- 4) EMD deposit of ₹8,000/- (Rupees Eight Thousand) only be paid at the time of submission of quotations in shape of Bank Draft from any Nationalized Bank in favor of **Comptroller of Finance**, Sambalpur University payable at Jyoti Vihar, Burla. The quotation without EMD will not be taken in to consideration. The EMD is refundable to unsuccessful quotationer after finalization of quotation and successful bidder after completion of supply.
- 5) If the supplier/firm fails to supply the materials as per order in due time the supply order will automatically be cancelled and the EMD money will be forfeited.
- 6) Delivery should be made at the Physics department of the university at the risk of the supplier without any additional charges within 15/30 days (as per order) from the date of issue of supply order.
- 7) The University Authority reserves the right to select or reject any or all quotation without assigning any reason thereof.
- 8) The quotation cover should be superscribed with the words "**Quotation for Supply of Scientific Equipment for Physics Department.**"

Registrar

School of Physics(Sambalpur University)

Requirement for Purchase of Scientific equipment under RUSA Grant

Name of the equipment	specification	quantity
1. Integrated Digital Gamma Ray Spectroscopy system	Integrated High Voltage Power Supply, Preamplifier power supply, Digital pulse processing with MCA, Scintillator detector NaI(Tl), USB Connectivity and optional via Ethernet to Desktop, pre-amplifier using DB9 connector, all pulse processing and recording software, input via BNC Connectors(50 ohm or 1kilo-ohm), 12-14 bit digital conversion with 250MS/s, DSP Based trapezoidal shaping filter, MCA with minimum 2048 channels, Baseline restoration, pile up rejection, Graphical interface for data acquisition/setup and Monitoring, power derive from either a USB Port or a conventional DC supply(9V-12V) with current < 5Amp. All Device drivers, firmware and Software licenses to be supplied In addition to this also include a compatible NaI(Tl) scintillator detector along with inter connecting cables.	1
2. Solar Photovoltaic Training KIT Including all acesorles	Solar panel , inverter PWM Based charge controller, MPPT Module, Multifunction meter	1
Total amount		

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Head 06.09.18

School of Physics
Head
School of Physics
Sambalpur University
Jyoti Vihar, Odisha