



DEPARTMENT OF PHYSICS

MOHANLAL SUKHADIA UNIVERSITY, UDAIPUR

Durga Nursery Road
UDAIPUR - 313039, Rajasthan, India

NO. Phy/CS/2013/802

Date 30/5/2013

M/S Nucleonix Systems Private Ltd.
Plot No. 162 A&B, Phase II, I.D.A.
Cherlapally
Hyderabad

Dear Sir,

In response to your quotation NSPL/Q/EDU/1952/2012-13 dated 26.02.2013 against the open tender No. CS/Phys/NIT/2013/527 dated 31.1.2013 of Department of Physics, MLS University, Udaipur you are requested to supply the following equipment in Deptt. of Physics, MLS University, Udaipur:

S. No.	Name of Equipment	Unit Price in Rs.	No. of items
1	USB based 8K MCA Card with Data acquisition & processing software with Personal Computer (should have both PHA & MCS modes of operation) PC Configuration: Computer System (Branded) with Intel Core2 Duo 2.8 Ghz, Intel G31, 2 GB DDR2 500 GB SATA, Internet ready Optical Scroll, 19" TFT Monitor, Laser Jet Printer, Windows Licensed OS CD.	@ Rs. 1,75,000/-	One set
2	Gamma Ray Spectrometer System consisting of: 1. Gamma Ray Spectrometer System (Integral/Economy Model) Type GR612 Consisting of: High Voltage PCB (0-2000V) Continuously adjustable by a Precision Ten-Turn dial, Linear amplifier PCB, Single Channel analyzer PCB & with micro controller based counter /Timer PCB with built in serial and centronic parallel port with firmware support.	@ Rs. 1,83,600/-	One set

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	<p>2. Accessories for G.R.S. System. * 1"X1" Flat type NaI Integral Assembly with built in Pre Amplifier type :SD 151</p> <p>3. Gamma Reference Standard set type : GS 290</p> <p>4. Lead Shielding for 1"X1" Detector</p> <p>5. Data Communication Software downloading the counter/Timer unit stored readings into PC</p> <p>6. Software tutor for experiments with Gamma Ray Spectrometer</p>		
3	<p>GM Counting System Kit consisting of:</p> <p>1. Geiger Counting system Type GC 601A (Microcontroller based)</p> <p>2. Essential Accessories for G.M. System</p> <p>a) End window G.M. Detector Type GM 120</p> <p>b)G.M. Detector sliding bench</p> <p>c) Radioactive Source Kit Type SK 210 (One Gamma Source i.e. Cs-137 & One Beta Source i.e. T1-204</p>	@ Rs. 40,800/-	One set
4	<p>Radiation Counter System consisting of:</p> <p>GM Counting system Kit</p> <p>1. Geiger Counting system Type GC 601A (Microcontroller based)</p> <p>2. Essential Accessories for G.M. System</p> <p>a) End window G.M. Detector Type GM 120</p> <p>b)G.M. Detector sliding bench</p> <p>c) Radioactive Source Kit Type SK 210 (One Gamma Source i.e. Cs-137 & One Beta Source i.e. T1-204 d half life of gamma ray sources).</p> <p>3. Additional Accessories for G.M. System:</p> <p>a. Aluminum Absorber Set Type AA270 (Ten absorber coils with different thickness)</p>	@ Rs. 46,800/-	Two sets



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	b. Lead and Copper Absorber type: LA 271 (Contains five absorber of each type) c) Data Communication software CD & cable, etc. (if required)		
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Terms and conditions:

1. All the terms and conditions as mentioned in our tender documents are to be followed strictly (including test runs and demonstration).
2. Prices : F.O.R M.L.S.U. Destination
3. Discount 2% as agreed by you and waive off installation and training charges.
4. Excise duty: 12.36% (in case of non-availability of exemption certificate)
5. VAT/CST (applicable as per GOI rules)
6. Octroi: As per Govt. rules
7. Entry tax: As applicable in Rajasthan state.
8. Delivery: Within 10 weeks from the date of issue of the purchase order.
9. Warranty one year from the date of installation.
10. Manuals/connecting cables to be provided free of cost.
11. Bills along with the equipment are to be sent to Head, Department of Physics, University College of Science, M.L. Sukhadia University, Udaipur 313001 (Rajasthan).


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