

# BEANT COLLEGE OF ENGINEERING AND TECHNOLOGY,

(Established by the Govt. of Punjab)

Gurdaspur-143521

Ph.01874-221463, 221464

## TENDER NOTICE NO. 04/2018

### IMPORTANT

#### Date & time schedule:

1. Last date and time for receipt of Tender bids: : 04.09.2018 at 11.30 AM
2. Date and time for opening of Tenders : 04.09.2018 at 3.00 PM

Venue: - Conference Room Science Block, BCET, Gurdaspur.

Tender documents along with specifications and terms & conditions be downloaded from college website [www.bcetgsp.ac.in](http://www.bcetgsp.ac.in) and submitted along with DD of Rs. 1000/- as tender fee. No tender bid will be considered without tender fee.

**TENDERS SHOULD BE SUBMITTED IN TWO BID SYSTEMS I.E. TECHNICAL BID AND COMMERCIAL BID IN TWO SET (original and duplicate). ALL PAPERS OF TENDER BID SHOULD BE SIGNED.**

**FIRST OF ALL THE TECHNICAL BIDS WILL BE OPENED AND EVALUATED. THE COMMERCIAL BIDS ONLY OF ELIGIBLE BIDDERS WILL BE OPENED.**

Tenderers are requested to go through all the terms and conditions of Tender Notice/Tender Document carefully and to abide by the same. The under mentioned instructions should be followed strictly while quoting the rates:-

1. Quotations must be enclosed in a properly sealed envelope addressed to Principal, BCET, Gurdaspur by designation and not by name. The quotations must be super scribed **“Tender for supply of ----- for Category ----- during the year 2018 as called for in tender notice 04/2018 due by ----- (as above).**
2. Rates of each Item should be quoted on letter pad of supplier with stamp of the firm. It should also be clearly mentioned whether the specification quoted are as per NIT. All Tenders shall be either type-written or written clearly in indelible ink. Any individual(s) signing the tender or other documents connected there with should specify whether he is signing: (i) as sole proprietor of the concern or as attorney of the sole proprietor (ii) as partner or partner of the firm. All tender papers should be signed by the bidder.
3. The offer must carry the following details clearly: Name & Specification of each item, Percentage discount if any. Mode of delivery Cost of per Item, Taxes and other duties if any, Insurance if any.

4. The tenderers should quote their lowest possible prices applicable to educational institutes. Discount for early inspection/payment should be specified very clearly if available.
5. **EMD 2% of total quoted amount, in shape of DD issued from a Nationalized Bank in favour of Principal, BCET payable at Gurdaspur** of total cost of the equipments must be enclosed along with the bid. Without EMD, the bid will be rejected. No interest will be paid on EMD amount.
6. Rates quoted for all Items are straightly FOR BCET, Gurdaspur.
7. Performance Statement of Unit should be submitted along with the tender bid.
8. The Purchaser reserves the right to accept or reject any Tender, and to annul the tendering process and reject all Tenders at any time prior to award of Contract, without thereby incurring any liability to the affected Tenderer or Tenderers or any obligation to inform the affected Tenderer or Tenderers of the grounds for the purchaser's action.
9. The Institution will be at liberty to increase or decrease the quantity/no. of items to be purchased.
10. The tender shall be kept valid for acceptance for a minimum period of 90 (Ninety) days from the date fixed for opening of tenders. The tenders from those who have not kept the validity open as mentioned above shall be rejected.
11. The payment of the equipment(s) supplied will be made only after the satisfactory installation of the equipment(s) at the college campus as per college rules.
12. In case, the purchase order for equipment(s) is given to a successful tender bidder/firm and the firm does not supply the order within the stipulated period mentioned in the purchase order, the same firm may be blacklisted in the college record for future supplies.
13. All other terms and conditions (**pages1-37 of tender booklet**) and mentioned in tender notice as well, are the part of this tender notice no.04/2018 and these are to be abide by the tenderers
14. Drawing and specifications of the items are enclosed herewith however a slightly change in size specifications if it is in favour of college/deptt could be made by the Indenting officer. Successful bidder has to get the sample approved by the college inspection committee prior to starting of manufacturing process.
15. The College will be at liberty to increase or decrease the quantity of the material to be ordered/supplied.
16. Octroi exempted vide Punjab Govt. Memo No. 2/135/3 SS 3/290 Dated 08/01/1996.
17. Payment will be made as per college rules against the delivery of material, inspections and installation and duly supported with the bill (Triplicate).
18. In case your equipment/machinery/stores are available on D.G.S.& D rate contract or State 'Govt.rate contract, please indicate that clearly giving validity date and number of the registration letter.
19. Diagrams of the equipments if required, shall be supplied along with the equipment.
21. **All statutory deductions such as TDS would be made by the Institution from payment to be made to the Contractor.**
22. **Guarantee/Warranty of machines as per company's Brochure shall be applicable**
23. **Submission of copy of PAN card along with the tender is must.**
23. The Contractor has to deposit **Performance Bank Guarantee** (10% of the total cost) for warranty period regarding satisfactory performance of machines.

25. If the tender opening day is declared holiday or any administrative reason arises, then the tenders will be received and opened on the next Institution working day as per same schedule.
26. **ANY CORRIGENDUM / ADDENDUM / CORRECTIONS, IF ANY SHALL BE PUBLISHED ON THE WEBSITE ONLY. THE BIDDERS SHOULD KEEP CHECKING THE WEBSITE AND FOLLOW ACCORDINGLY TILL THE DAY OF OPENING OF TENDERS.**
27. Submission of Certificate from Manufacturers or their accredited agents/stockiest/dealers (with valid proof/authority) is required. Decision of the PFC in this regard will be final and binding.
28. Bidders are advised to go through all the required specifications/samples of items discussing technical points if any before participating in the tender.
29. Certified that all the terms and conditions of tender notice no.01/2018 are acceptable me/us (tenderers)

Signature of supplier/tenderer with Seal

**Annexure -1**

**Proforma for performance Statement:**

(For a period of last three years)

Tender no.....Category.....Date of Opening.....

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Order Placed by (full address of Purchases)	Order No. & date	Description of goods Ordered.	Value of Order	Date of completion of delivery	Remarks indicating reason for late delivery if any,	Has the equipment been satisfactorily commissioned and is it giving Trouble free Service
			As per actual Contact			

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Signature and seal of the  
Manufacturer/Tenderer

**Annexure-2**

**PROFORMA FOR AUTHORITY FROM MANUFACTURERERS**

No.....Dated.....

To,

The Principal, Beant College of Engg. & Tech. Gurdaspur

Dear Sir,

Sub: Tender No..... of .....having factories at.....and offices at  
.....do hereby authorized M/S.....(name and address of agent) to represent us, to tender,  
negotiate and conclude the contract on our behalf with you against Tender No.....

No. company /firm or individual other that M/S.....are authorized to represent us in regard to this  
business against this specific tender.

Your faithfully

Name.....

For & on behalf of M/S.

(Name of Manufacture)

Note: This letter of authority should be on the letter head of the manufacturing concern and should be  
signed by a person competent and having the power of attorney to bind the manufacture.

**ANNEXURE -3**

**PROFORMA FOT STATEMENT OF DEVIATIONS FOR TENDER CONDITIONS**

The following are the particulars of deviations from the requirements of the instructions to tenderers General and Special conditions of contract.:-

<b>Clause</b>	<b>Deviation</b>	<b>Remarks</b> (including justifications)
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Signature and seal of the Manufacturer/Tenderer.

Note:- Where there is no deviation, the statement should be returned duly signed with an endorsement indicating "No Deviations"

**Annexure-4**

**PROFORMA FOR STATEMENT OF DEVIATIONS TECHNICAL SPECIFICATIONS**

The following are the particulars of deviations from the requirements of the Technical Specifications.

CLAUSE	DEVIATIONS	REMARKS (including justifications)
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Signature and seal of the Manufacturer/Tenderer.

Note:- Where there is no deviation, the statement should be returned duly signed with an endorsement indicating "No Deviations"

**Annexure-5**

**(These are clause 5 of General Conditions of Contract)**

**PROFORMA OF BANK GUARANTEE FOR CONTRACT**

**PERFORMANCE GUARANTEE BOND**

**Ref.....**

**Dated.....**

**Bank Guarantee No.....**

To

The Principal  
Beant College of Engineering and Technology,  
Gurdaspur-143521.

1. Against contract-Vide Acceptance of Tender  
No.....dated .....covering supply of .....(hereinafter called the said contract) entered into between the Principal, Beant College of Engineering & Technology, through the Director Technical Education Punjab, Chandigarh (hereinafter called the purchaser) and .....(hereinafter called the supplier) this is to certify that at request of the Supplier we.....(hereinafter referred to as the Bank) do, as primary obligor and not merely as surety, hereby irrevocably, unconditionally and absolutely undertake against loss or damage caused to or suffered or would be caused to or suffered by the purchaser by reason of any failure of the Supplier to perform or omission or negligence to perform any part of his/their obligation, viz., the performance of the contract till warranty period the satisfaction of the purchaser in terms of the contract.
2. We.....do hereby undertake to pay the amount due and payable under this guarantee without any demur merely on demand from the purchaser stating that the amount claimed is due by way of loss or damage caused to or would be caused to or suffered by the conditions contained in the said contract or by reason of the supplier(s) failure or omission or negligence to perform the said contract till warranty period or any part thereof. Any such demand made on the Bank shall be conclusive as regards the amount due and payable by the Bank under this guarantee, which shall not be considered as satisfaction of any part of or obligation hereunder. However our liability under this guarantee shall be restricted to an amount not exceeding Rs.....
3. We undertake to pay to the purchaser any amount so demanded by the purchaser not withstanding.;



- (i) Any dispute or difference between the purchaser or the Supplier or any other person or between the Supplier or any person or any suit or proceeding pending before any court or tribunal or arbitrator relating to; or
  - (ii) The invalidity, irregularity or enforceability of the contract ;or
  - (iii) Or any other circumstances which might otherwise constitute discharge of this guarantee, including any act or omission or commission on the part of the purchaser to enforce the obligations by the supplier or any other person for any reason for whatsoever.
4. We.....(indicate the name of Bank) further agree that the guarantee herein contained shall be continued one and remain in all force and effect during the period that would be taken for the performance of the said agreement till warranty period and that it shall continue to be enforceable till all the dues of the purchaser under or by virtue of the said agreement till warranty period have been fully paid and its Claims satisfied or discharged or till.....Office/Department Ministry of .....certifies that the terms and conditions of the said agreement till warranty period have been fully and properly carried out by the said Supplier(s) and accordingly this guarantee.
5. We.....(indicate the name of Bank) agree and undertake that any claim which the bank may have against the Supplier shall be subject and subordinate to the prior payment and performance in full of all the obligations of the Bank hereunder and the bank will not without prior written consent of the purchaser exercise any legal rights or remedies of any kind in respect of any such payment or performance so long as the obligations of the bank hereunder remain owing and outstanding, regardless of the insolvency, liquidation or bankruptcy of the supplier or otherwise any sum outstanding to the credit of the purchaser with it.
6. We.....(indicate the name of the Bank) further agree with the purchaser that the purchaser shall have the fullest Liberty without our consent and without effecting in any manner our obligations hereunder to vary any of the terms and conditions of the said supplier(s) from time to time or to postpone for any time or from time to time and of the power exercisable by the purchaser against the said supplier(s) and for bear or enforce any of the terms and the conditions relating to the said agreement and we shall not be relieved from our liability by reason of any such variation, or extension being granted to the said contract(s) or for any for bearance, act or omission of the part.

## Annexure-6

### TECHNICAL SPECIFICATIONS

# BEANT COLLEGE OF ENGINEERING AND TECHNOLOGY, GURDASPUR

Name of Department : **Applied Science**

Name of the Lab : **Physics**

### Specification for Physics Lab Equipment

S.No.	Experiment Name	Desired Technical Specification
1	Rigidity modulus of a material – Torsional pendulum(Brass)	<ul style="list-style-type: none"><li>• Complete Measurement Unit</li><li>• With Cylindrical and spherical bodies for oscillation</li></ul>
2	To determine the Moment of Inertia of a Flywheel.	<ul style="list-style-type: none"><li>• Complete Measurement Unit, with counter and weight.</li></ul>
3	To determine the Elastic Constants/Young's Modulus of a Wire by Searle's method.	<ul style="list-style-type: none"><li>• A complete setup with stand, weights and different samples (iron, aluminium, brass)</li></ul>
4	To determine g by Kater's Pendulum	<ul style="list-style-type: none"><li>• Complete Measurement Unit, with counter and weight.</li></ul>
5.	To find the moment of inertia of an irregular body about an axis through its C.G with the torsional pendulum.(Inertia table)	<ul style="list-style-type: none"><li>• Complete Measurement Unit,</li></ul>
6.	To study the variation of time period with distance between centre of suspension and centre of gravity for a bar pendulum and to determine: (i) Radius of gyration of the bar about an axis through its C.G. and perpendicular to its length. (ii) The value of g in the laboratory. (only Bar pendulum)	<ul style="list-style-type: none"><li>• Complete Measurement Unit,</li></ul>
7.	To determine the Height of an object using a Sextant.	<ul style="list-style-type: none"><li>• Complete Measurement Unit, with stand.</li></ul>

8	To determine the angle of prism and angle of minimum deviation for given prism – Spectrometer 6” with prism	<ul style="list-style-type: none"> <li>• A complete setup with all necessary items</li> <li>• Prism table for accurate component placement</li> <li>• Crosswire - Eyepiece</li> <li>• Rack and pinion arrangement</li> <li>• Prism</li> <li>• Plane transmission grating : 15,000L/inch or 300L/mm</li> <li>• Light Source : Mercury lamp</li> </ul>
9.	Magnetic field along the axis of a coil (Stewart & Gee’s method)	<ul style="list-style-type: none"> <li>• A complete setup with all accessories</li> <li>• Tangent Galvanometer</li> <li>• Sliding Magnetometer</li> <li>• DC Power supply</li> <li>• Type: Stewart and Gee</li> </ul>
10.	Newton’s Rings Experiment with compact type microscope	<ul style="list-style-type: none"> <li>• A microscope with x-y-z axes movement</li> <li>• Newton's ring assembly consisting of plano-convex lens</li> <li>• Sodium vapour lamp</li> </ul>
11.	Four Probe Method Kit	<ul style="list-style-type: none"> <li>• A complete setup for measuring the Resistivity and Band Gap</li> <li>• PC Interfacing using USB/RS232 ports and supporting software is provided</li> <li>• Sample-Germanium and Silicon crystal</li> <li>• Oven with temp range upto 100C</li> </ul>
12.	To determine unknown capacitance by flashing and quenching method.	<ul style="list-style-type: none"> <li>• Complete measurement unit</li> </ul>
13.	Determination of beam divergence and beam intensity using diode laser.	<ul style="list-style-type: none"> <li>• Sliding stand with precise measurement</li> <li>• Detector : Photodiode</li> </ul>
14.	To find out the frequency of AC mains using electric-vibrator	<ul style="list-style-type: none"> <li>• Complete measurement unit Provided with weights Adjustment for magnet</li> <li>• With weight box.</li> </ul>
15.	Study of various LCR circuits	<ul style="list-style-type: none"> <li>• LCD Voltmeter and Frequency Counter</li> </ul>

		<ul style="list-style-type: none"> <li>• Low cost Board demonstrating both Series and Parallel Resonance on the same board</li> <li>• Experiments can be performed with or without Oscilloscope</li> </ul>
16.	Solar Cell Characteristics	<ul style="list-style-type: none"> <li>• Complete measurement unit with Incandescent lamp with power supply, optical bench and clamp, optical filter etc.</li> </ul>
17.	To determine the band gap of a semiconductor diode	<ul style="list-style-type: none"> <li>• Complete measurement unit</li> </ul>
18.	Study and proof of Malus' law in polarization.(with diode laser)	<ul style="list-style-type: none"> <li>• Should Comprise of fixed lamp arm, central circular glass plate movable analyzer arm and photo detector arm</li> <li>• Graduated circular scale of analyzer from 0 to 360° Detector : Phototransistor Polaroid</li> </ul>
19.	V-I Characteristics of Solar Cell	<ul style="list-style-type: none"> <li>• Complete training system to study the fundamentals of photovoltaic system</li> <li>• On board voltmeter and ammeter are provided to measure</li> <li>• Weather proof solar cells</li> <li>• Portable and light weight</li> </ul>
20.	1. Determination of Planck's Constant and Work Function of Materials by Photoelectric Effect 2. To verify inverse square law of radiation using a photoelectric cell Complete in all respect	<ul style="list-style-type: none"> <li>• Self contained setup Colors: Blue, Green, Orange, Red and yellow</li> </ul>
21	To find the velocity of ultrasound in liquid.	<ul style="list-style-type: none"> <li>• Liquid Cell for Velocity Measurement</li> <li>• Ultrasonic Interferometer</li> <li>• Quartz Crystal Optional: Oscilloscope</li> </ul>
22.	Hall probe	<ul style="list-style-type: none"> <li>• A Hall Effect probe with p-type Ge crystal</li> </ul>
23.	Digital Oscilloscope	<b>Technical Specification :-</b> <b>Bandwidth : 50MHz</b>

		<p><b>Number of Channels</b> : 2 CH +1 Ext  <b>Vertical Resolution</b> : 8bits  <b>Trigger Modes</b> : Auto, Normal, Single  <b>Trigger Type</b> : Edge, Pulse Width, Slope, Video, Alternate  <b>Accessories</b> : 1:1/10:1 Probe (2 pcs), Power Cord, USB Cable,</p>
24.	GM Counter	<ul style="list-style-type: none"> <li>• complete unit with Workable on 220V. 50Hz.,</li> <li>• STOP, START, RESET switches.</li> <li>• Counts Capacity : 999999 counts,</li> </ul> <p><b>G.M.TUBE:</b> END WINDOW G.M.TUBE MOUNTED IN Acrylic/mica stand with 'LEAD' and 'ALUMINIMUM' Absorbants,</p> <ul style="list-style-type: none"> <li>• <b>Radioactive Sources:</b> Two radioactive sources BETA and GAMMA (in Lead Container and then encapsulated in Wooden Box)</li> </ul> <p><b>Optional:</b> Built in Serial port for data communication to PC.</p>

Signature of the bidder with seal

## Annexure - 7

### Tender Bid

Name of Department : Applied- Science

Name of the Lab : Physics

Sr. no	Experiment Name	Desired Technical Specification	Unit Price Inclusive all taxes Rs in figures	Unit Price Inclusive all taxes Rs in words
1)	Rigidity modulus of a material – Torsional pendulum(Brass)	<ul style="list-style-type: none"><li>• Complete Measurement Unit</li><li>• With Cylindrical and spherical bodies for oscillation</li></ul>		
2)	To determine the Moment of Inertia of a Flywheel.	<ul style="list-style-type: none"><li>• Complete Measurement Unit, with counter and weight.</li></ul>		
3)	To determine the Elastic Constants/Young's Modulus of a Wire by Searle's method.	<ul style="list-style-type: none"><li>• A complete setup with stand, weights and different samples (iron, aluminium, brass)</li></ul>		
4)	To determine g by Kater's Pendulum	<ul style="list-style-type: none"><li>• Complete Measurement Unit, with counter and weight.</li></ul>		
5)	To find the moment of inertia of an irregular body about an axis through its C.G with the torsional pendulum.(Inertia table)	<ul style="list-style-type: none"><li>• Complete Measurement Unit,</li></ul>		
6)	To study the variation of time period with distance between centre of suspension and centre of gravity for a bar pendulum and to determine: (i) Radius of gyration of the	<ul style="list-style-type: none"><li>• Complete Measurement Unit,</li></ul>		

	bar about an axis through its C.G. and perpendicular to its length. (ii) The value of g in the laboratory. (only Bar pendulum)			
7)	To determine the Height of an object using a Sextant.	<ul style="list-style-type: none"> <li>• Complete Measurement Unit, with stand.</li> </ul>		
8)	To determine the angle of prism and angle of minimum deviation for given prism – Spectrometer 6” with prism	<ul style="list-style-type: none"> <li>• A complete setup with all necessary items</li> <li>• Prism table for accurate component placement</li> <li>• Crosswire - Eyepiece</li> <li>• Rack and pinion arrangement</li> <li>• Prism</li> <li>• Plane transmission grating : 15,000L/inch or 300L/mm</li> <li>• Light Source : Mercury lamp</li> </ul>		
9	Magnetic field along the axis of a coil (Stewart & Gee’s method)	<ul style="list-style-type: none"> <li>• A complete setup with all accessories</li> <li>• Tangent Galvanometer</li> <li>• Sliding Magnetometer</li> <li>• DC Power supply</li> <li>• Type: Stewart and Gee</li> </ul>		
10)	Newton’s Rings Experiment with compact type microscope	<ul style="list-style-type: none"> <li>• A microscope with x-y-z axes movement</li> <li>• Newton's ring assembly consisting of plano-convex lens</li> <li>• Sodium vapour lamp</li> </ul>		
11)	Four Probe Method Kit	<ul style="list-style-type: none"> <li>• A complete setup for measuring the Resistivity and Band Gap</li> <li>• PC Interfacing using USB/RS232 ports and supporting software is provided</li> <li>• Sample-Germanium and Silicon crystal</li> </ul>		

		<ul style="list-style-type: none"> <li>• Oven with temp range upto 100C</li> </ul>		
12)	To determine unknown capacitance by flashing and quenching method.	<ul style="list-style-type: none"> <li>• Complete measurement unit</li> </ul>		
13	Determination of beam divergence and beam intensity using diode laser.	<ul style="list-style-type: none"> <li>• Sliding stand with precise measurement</li> <li>• Detector : Photodiode</li> </ul>		
14	To find out the frequency of AC mains using electric-vibrator	<ul style="list-style-type: none"> <li>• Complete measurement unit Provided with weights Adjustment for magnet</li> <li>• With weight box.</li> </ul>		
15	Study of various LCR circuits	<ul style="list-style-type: none"> <li>• LCD Voltmeter and Frequency Counter</li> <li>• Low cost Board demonstrating both Series and Parallel Resonance on the same board</li> <li>• Experiments can be performed with or without Oscilloscope</li> </ul>		
16	Solar Cell Characteristics	<ul style="list-style-type: none"> <li>• Complete measurement unit with Incandescent lamp with power supply, optical bench and clamp, optical filter etc.</li> </ul>		
17	To determine the band gap of a semiconductor diode	<ul style="list-style-type: none"> <li>• Complete measurement unit</li> </ul>		
18	Study and proof of Malus' law in polarization.(with diode laser)	<ul style="list-style-type: none"> <li>• Should Comprise of fixed lamp arm, central circular glass plate movable analyzer arm and photo detector arm</li> <li>• Graduated circular scale of analyzer from 0 to 360°</li> </ul>		



		Detector : Phototrasistor Polaroid		
19	V-I Characteristics of Solar Cell	<ul style="list-style-type: none"> <li>• Complete training system to study the fundamentals of photovoltaic system</li> <li>• On board voltmeter and ammeter are provided to measure</li> <li>• Weather proof solar cells</li> <li>• Portable and light weight</li> </ul>		
20	1. Determination of Planck's Constant and Work Function of Materials by Photoelectric Effect 2. To verify inverse square law of radiation using a photoelectric cell Complete in all respect	<ul style="list-style-type: none"> <li>• Self contained setup Colors: Blue, Green, Orange, Red and yellow</li> </ul>		
21	To find the velocity of ultrasound in liquid.	<ul style="list-style-type: none"> <li>• Liquid Cell for Velocity Measurement</li> <li>• Ultrasonic Interferometer</li> <li>• Quartz Crystal Optional: Oscilloscope</li> </ul>		
22	Hall probe	<ul style="list-style-type: none"> <li>• A Hall Effect probe with p-type Ge crystal</li> </ul>		
23	Digital Oscilloscope	<b>Technical Specification :-</b> <b>Bandwidth :</b> 50MHz <b>Number of Channels :</b> 2 CH +1 Ext <b>Vertical Resolution :</b> 8bits <b>Trigger Modes :</b> Auto, Normal, Single		

		<p><b>Trigger Type</b> : Edge, Pulse Width, Slope, Video, Alternate</p> <p><b>Accessories</b> : 1:1/10:1 Probe (2 pcs), Power Cord, USB Cable,</p>		
24	GM Counter	<ul style="list-style-type: none"> <li>• complete unit with Workable on 220V. 50Hz.,</li> <li>• STOP, START, RESET switches.</li> <li>• Counts Capacity : 999999 counts,</li> </ul> <p><b>G.M.TUBE:</b> END WINDOW G.M.TUBE MOUNTED IN Acrylic/mica stand with 'LEAD' and 'ALUMINIMUM' Absorbants,</p> <ul style="list-style-type: none"> <li>• <b>Radioactive Sources:</b> Two radioactive sources BETA and GAMMA (in Lead Container and then encapsulated in Wooden Box)</li> </ul> <p><b>Optional:</b> Built in Serial port for data communication to PC.</p>		

Signature of the bidder with seal