



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
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Raipur-492 099 (CG)
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AIIMS/R/CS/Project cell/18/72-13/A

Date: -19.12.2018

Inviting Quotations for Purchase of Batteries for Project cell (Electrical) Department at AIIMS Raipur.

QUOTATION NOTICE

Sealed quotations are invited from intending registered Stockist / Distributors having GST and relevant documents for Purchase of Battery for Project cell (Electrical) department at AIIMS Raipur. The quotation with copy of certificate of GST & other documents should be submitted to office of **Stores Officer (Central), 2ND Floor Medical College building, Gate No-05 at AIIMS Raipur** up to **26/12/2018** before 03:00 pm. The quotations will be opened on the same day at 03:30pm. Details of item are given as under:-

S. No	Item Description	Qty	HSN	Unit Rate	GST@	Unit Rate incl. GST	Total Amount
01	Supply of Batteries Deatails as per annexure-I	as per annexure-I					
	<u>Total amount</u>						

नियम एवं शर्तें / Term & Conditions :-

1. Rate should be mentioned in words & figure both.
2. Taxes, if any (should be clearly mention in words & figure).
3. Delivery Schedule – within 15 days from the date of issue of PO.
4. Price should be FOR Destination basis. (i.e Project cell (Electrical), AIIMS Raipur).
5. LD @ 0.5% of delayed supply per week or part of week for delay of supply of material subject to maximum up to 10%.After expiry of delivery Period material cannot be accepted without the extension of delivery period.
6. Quotation No/Name and Due date of opening must be written on top of envelop.
7. GST rates applicable on your quoted item may please be confirmed. HSN code for each item shown be clearly mentioned.
8. Please confirm if there any change (Upward/Reduction) in your Basic Price structure. And you are also requested to pass the Input Credit as per the following Anti Profitering Clause of GST **“Upon Implementation of GST, any reduction in the rate of tax on supply of goods or service or the benefit of input tax credit shall be passed on to AIIMS Raipur by way of commensurate reduction in the prices”.**
9. In the event of increase in price, detailed justification and supporting evidence may be submitted for our consideration.
10. The GST registration details may please be furnished.
11. 100% payment against receipt and acceptance of material.
12. Validity of offer should not be less than 90 days.
13. RTGS details required for payment purpose.

14. No part supply or part payment will be entertained.
15. Expenditure will be debitable to GIA-GENERAL.
16. Brand, Make & warranty should be clearly mentioned in offer (if required)
17. AIIMS Raipur reserves the right to place the order for full or part quantity to one or more firm.
18. The Quantity of above column is totally tentative. It can be increased or decreased at the time of placement of order.
19. Warranty period should be minimum 3 year for item.
20. Supply, installation & commissioning will be done by Firm.(if applicable)
21. The firm should submit the compliance report of tendered material otherwise the offer will be summarily rejected.

भंडार अधिकारी
अ.भा.आ.सं.- रायपुर (छ.ग.)

Annexure-I

Technical specification of batteries

S. No	Item description	Qty	Unit rate	GST	Unit rate with GST	Total
1	12V,2.5 AH ARD batteries having feature as below; a) Sealed maintenance free. b) Free from orientation constraints c) Eco friendly d) Easy handling-Easy installation. e)Good service life: between 3 year life f)low self-discharge g) High reliability: Heavy duty design with superior corrosion resistant lead calcium tin alloy.	14				
2	12v, 18 AH ARD batteries having features as below; a) Sealed maintenance free. b)Free from orientation constraints c) Eco friendly d) Easy handling –easy installation. e) Good service life: Between 3 year life. f) Low self-discharge. g) High reliability: Heavy duty design with superior corrosion resistant lead calcium tin alloy.	16				
3	12v, 7 AH ARD batteries having features as below; a) Sealed maintenance free. b)Free from orientation constraints c) Eco friendly d) Easy handling –easy installation. e) Good service life: Between 3 year life. f) Low self-discharge. g) High reliability: Heavy duty design with superior corrosion resistant lead calcium tin alloy.	13				
	Total Amount					
4	Buy back of old batteries (Amount in subtraction)					
	a)12V,2.5 AH	14				
	b)12V,18 AH	16				
	c)12V,7 AH	13				
	Total Amount					