

**ENQUIRY FORM**  
**DEPARTMENT OF ELECTRONICS ENGINEERING**  
 Z.H. College of Engg. & Tech., A.M.U., ALIGARH

Ref. No. 3858/Electronics /ELC-1/ 2017-18/ Power supply

Dated 30.01.2018

M/s.....

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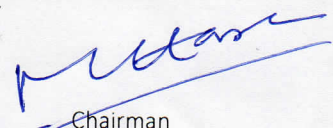
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Please quote your lowest rates allowing concessions given to Technical Institutions, if any, for the following articles, illustrations/specification, stating delivery time, should be given in each case. Quotation under sealed cover should reach this office on or before 05.02.2018/by 02:00 PM.

S.No.	Approximate quantity needed	Particulars																																
1.		<p><b>Programmable Triple Output Power Supply</b></p> <table border="1"> <tr> <td>Output</td> <td>Three Output</td> </tr> <tr> <td>Output Range</td> <td>0 to 32V / 3.2A, 0 to 32V / 3.2A and fixed 2.5V/3.3V/5V at 3.2A</td> </tr> <tr> <td>Display (Voltage)</td> <td>4 digit LED Display</td> </tr> <tr> <td>Voltage resolution (min.)</td> <td>10mV</td> </tr> <tr> <td>Display (Current)</td> <td>3 digit LED Display</td> </tr> <tr> <td>Current Resolution</td> <td>10mA</td> </tr> <tr> <td>Program Accuracy</td> <td>0.5% of reading + 2 digit for Voltage and current</td> </tr> <tr> <td>Line and Load Regulation (Voltage)</td> <td>0.01% + 3mV</td> </tr> <tr> <td>Line and Load Regulation (Current)</td> <td>0.02% + 3A</td> </tr> <tr> <td>Ripple &amp; Noise (Voltage)</td> <td>1mVrms</td> </tr> <tr> <td>Ripple &amp; Noise (Current)</td> <td>3mA rms</td> </tr> <tr> <td>Memory save / Recall</td> <td>5</td> </tr> <tr> <td>Interface</td> <td>USB device port</td> </tr> <tr> <td>Max. Output power</td> <td>220W</td> </tr> <tr> <td>Power source</td> <td>220V +/- 10%, 50Hz</td> </tr> <tr> <td>Make</td> <td>Tektronix / Keysight / Siglent</td> </tr> </table>	Output	Three Output	Output Range	0 to 32V / 3.2A, 0 to 32V / 3.2A and fixed 2.5V/3.3V/5V at 3.2A	Display (Voltage)	4 digit LED Display	Voltage resolution (min.)	10mV	Display (Current)	3 digit LED Display	Current Resolution	10mA	Program Accuracy	0.5% of reading + 2 digit for Voltage and current	Line and Load Regulation (Voltage)	0.01% + 3mV	Line and Load Regulation (Current)	0.02% + 3A	Ripple & Noise (Voltage)	1mVrms	Ripple & Noise (Current)	3mA rms	Memory save / Recall	5	Interface	USB device port	Max. Output power	220W	Power source	220V +/- 10%, 50Hz	Make	Tektronix / Keysight / Siglent
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**TERMS AND CONDITIONS**

1. Goods are required to be dispatched F.O.R. Department Aligarh.
2. Goods will be supplied in the name of the Chairman, Department of Electronics Engineering, A.M.U., Aligarh.
3. The Department has the right to accept the rates of some or all the articles required.
4. The Department reserves the right to reject any or all the quotations without assigning any reason or to allot full or part of the supply to one or more firms.
5. Payment shall be made against bill.
6. In case goods are not according to specification the cost of returning them shall borne by the supplier.
7. The goods have to be delivered and installed within a week after receiving the purchase order.
8. The period of validity of the rates offered may be specified.
9. The quotations containing uncalled for remarks are likely to rejection.
10. The firm registered with the Sales tax authority should mention Sales tax Registration No. wherever applicable.
11. The discount /rebate admissible if any may be quoted.
12. The rate of Sales tax including surcharge along with concession admissible to educational Institution may be specified.
13. Other incidental charges such as packing, forwarding insurance etc. may be indicated clearly.

  
 Chairman  
**CHAIRMAN**  
 Electronics Engg. Department  
 A.M.U., Aligarh