Urgent Quotation Notice


Kindly submit your Quotation/Estimate for providing the following work in sealed envelope to the undersigned in the interest of patient care/institution within 3 days from the date of dispatch.

<table>
<thead>
<tr>
<th>S.No.</th>
<th>Particulars</th>
<th>Qty.</th>
<th>Rate each</th>
<th>Amount in Rs.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Repairing of 48&quot; size Ceiling fan by rewinding of stator, replacement of ball bearings, capacitor etc. complete in all respect with less cost of old material.</td>
<td>67 Nos.</td>
<td></td>
<td></td>
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<tr>
<td>2.</td>
<td>Repairing of 18&quot; size Exhaust fan by rewinding of stator, replacement of ball bearings, capacitor etc. complete in all respect with less cost of old material.</td>
<td>04 Nos.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3.</td>
<td>Repairing of Wall fan by rewinding of stator, replacement of ball bearings, capacitor etc. complete in all respect with less cost of old material.</td>
<td>01 No.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4.</td>
<td>Repairing of 12&quot; Fresh fan by rewinding of stator, replacement of ball bearings, capacitor etc. complete in all respect with less cost of old material.</td>
<td>07 Nos.</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td><strong>Total</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Terms & Conditions:-
1. G.S.T. : As Applicable.
2. All the works shall be completed within the given time period as per work order.
3. Quantity can be increase or decrease as per requirements.
4. All the works shall be carried out as per PWD specifications.
5. Firm should fill the A.R. Rate other than schedule Rate.

Your Faithfully

Executive Engineer (Electrical)
K.G.M.U.U.P., LUCKNOW

No....................of DT................................

Copy for information and necessary action to:-
1. Dr. Richa Khanna, Faculty In charge, Website Administration Data Center, PHI Bhawan, KGMU for uploading the quotation Notice in KGMU, Website from..........................
2. Notice board.

Executive Engineer (Electrical)
K.G.M.U.U.P., LUCKNOW