

**Schedule-3****DEVELOPMENT OF DISTRIBUTION INFRASTRUCTURE AT XXXX [ Name of the District] District of XXXX [ Name of State ]  
(GRAND SUMMARY)****Bidder's Name and Address:**

<b>Sl. No.</b>	<b>Description</b>	<b>Total Price (Rs.)</b>
<b>1</b>	<b>TOTAL SCHEDULE NO. 1</b>	
	Plant and Equipment	
<b>2</b>	<b>TOTAL SCHEDULE NO. 2</b>	
	Installation / Erection Charges	
<b>3</b>	<b>TOTAL [1+2]</b>	
<b>4</b>	Discount offered by Bidder(If any)	
<b>5</b>	<b>Schedule No 3: GRAND TOTAL [3 - 4]</b>	

Date:

Signature:

Place:

Printed Name:

Designation:

Common Seal:

**DEVELOPMENT OF DISTRIBUTION INFRASTRUCTURE AT XXXX [ Name of the District] District of XXXX [ Name of State ]  
UNDER REVAMPED REFORMS-BASED AND RESULTS-LINKED,**

**Bidder's Name and Address (Sole Bidder) :**

To:

**XXXX (Name and Address of Employer)**

**Name:**

**Address:**

Dear Sir,

We declare that the ratings, performance figures and availability of the system furnished by us for subject Package covered under this specification are guaranteed by us. We further declare that in the event of any deficiencies in meeting the guarantees in respect of the characteristics mentioned below as established after conducting the factory test, you may at your discretion, reject or accept the equipment after assessing the liquidated damages as specified in the relevant clauses of Bid document.

Equipment	Guaranteed losses at rated output (KW per unit)	
	Copper/Aluminium Loss at 75 degree C at rated current	Iron loss at rated voltage and frequency
<b>Power Transformers:</b>		
10MVA, 33/11kV, 3 ph.		
8MVA, 33/11kV, 3 ph.		
5MVA, 33/11kV, 3 ph.		
3.15MVA, 33/11kV, 3 ph.		
1.6MVA, 33/11kV, 3 ph.		
<b>Station Transformer:</b>		
100KVA, 11/0.433kV, 3ph		
<b>Distribution Transformers:</b>		
10KVA, 11/0.250kV, 1ph.		
16KVA, 11/0.250kV, 1ph.		
16KVA, 11/0.433kV, 3ph.		
25KVA, 11/0.433kV, 3ph.		
63KVA, 11/0.433kV, 3ph.		
100KVA, 11/0.433kV, 3ph		
200KVA, 11/0.433kV, 3ph		
315KVA, 11/0.433kV, 3ph		

(Signature)

(Printed Name)

(Designation)

(Common Seal)

Date : --

Place :