

**Reply to Bidder's Querries**

S. No.	Name of Bidder	Query	Reply from MPPKVCL, Indore
1	M/s Vijai Electricals Ltd	1. Clarification for sub station part.	<p>1) Technical specification of 33 kv PT incorporated in amendments</p> <p>2) Technical specification of firefighting equipment available on vol ii section 4 page no...614.</p> <p>3) In technical specification of 33 KV control &amp; relay penal, for controlling 33 KV transformer VCB ,2O/C and 1 E/F relays can be replaced by 3 O/C relay given in GTP is correct.</p> <p>4) TS for Station type LA incorporated in amendments.</p> <p>5) Capacity of C.T. will change while other parameters like accuracy BIL etc will remain same.</p> <p>6) Capacity of C.T. will change while other parameters like accuracy BIL etc will remain same.</p> <p>7) Technical specification of sodium vapor lamp incorporated in amendments.</p> <p>8) The value of power transformer earthing shall be less than 1 ohm accordingly arrangement to achieve this value shall be done.</p> <p>9) Isolator will be Fixed on dc cross arm of gentry structure. Isolators are standard items. It is clearly mentioned in the GTP that no of units per stack is two i. two no of post insulators in one limb. Three such limbs make single phase of isolator</p>
2	M/s Vijai Electricals Ltd	2. Clarification for sub station part	<p>1) In the project ISMC channels considered.</p> <p>2) Drawing for 33 KV V cross arm with back clamps incorporated in amendments using 75x75x6 mm M.S. angle.</p> <p>3) Incorporated same in amendments.</p> <p>4) Not considered for the work in town.</p> <p>5) D.C. Cross arm 5 feet centre provided using 100x50 x6 mm M.S. channel for material schedule 8 &amp; 9.</p> <p>6) Carpet guarding for Material schedule no 8,9 &amp; 11 etc provided not For entire line but in sections at different locations</p> <p>7) Drawing for strut provided in volume 2 section vi page 53 which should be tying at 2 places.</p> <p>8) Provision of concreting in sechedule 11 sl no.6 has been amended.</p> <p>9) ISI marked orange paint provided for painting of 1mt steel section from top section.</p> <p>10) Technical specification of protection cum metering box for 63 &amp; 25 kva transformer incorporated in amendments.</p> <p>11) TS of LTDBs available in bid documents</p>

3	M/s Vijai Electricals Ltd	3. Clarification required for 33KV & 11KV Lines part	<ol style="list-style-type: none"> <li>1. 440V</li> <li>2. Provided in Volume-2, Section-4</li> <li>3. Provided in Volume-2, Section-4</li> <li>4. Provided in Volume-2, Section-4</li> <li>5. Both for 33KV &amp; 11KV</li> <li>6. Earthing connector bolt &amp; nut with earth flat / earth wire</li> </ol>
4	M/s OMNEAGATE Systems Pvt. Ltd	Clarifications required for the HVDS and network augmentation	<ol style="list-style-type: none"> <li>1. Shifting of meters and composite metering are separate.</li> <li>2. Issuance of bills and collection of bills is not considered.</li> <li>3. Request to remove LD is not considered.</li> <li>4. The proposed amendment is not considered.</li> <li>5. Requirement of amendment of AT&amp; C losses to 14% (instead of 9%) cannot be considered</li> </ol>
5	M/s Vindhya Teleliks Limited	<ol style="list-style-type: none"> <li>1) Clause no. 6.1.1, Phase &amp; Street Light Conductors</li> <li>2) Clause no. 6.1.2, Messenger (Neutral Conductor or Otherwise).</li> <li>3) Clause 12.2</li> </ol>	<ol style="list-style-type: none"> <li>1. In case of ambiguity, better side specification will be considered</li> <li>2. In case of ambiguity, better side specification will be considered</li> <li>3. Decision will be taken at the time of order / vendor approval</li> </ol>
6	M/s Nagarjuna Construction Company Ltd.	For AT&C losses and Liquidating Damages	<ol style="list-style-type: none"> <li>1. Collection of revenue is not considered</li> <li>2. Tender conditions shall prevail</li> </ol>
7	Godrej & Boyce Mfg. Co. Ltd	Clarification required for bidding of CMD/WZ/PD-RAPDRP/24/10095 Dt. 11-05-2011	<ol style="list-style-type: none"> <li>1. The weight of steel structure for HVDS will have 2 no's of ties with extension arm and clamp therefore weight will always be same, in both the cases.</li> <li>2. D O sets (one set of three no's ) will be used for both HVDS &amp; other D.P. structures. Prices are asked in set.</li> <li>3. This quantity (40000) is for shifting of meters, not for the new meters.</li> <li>4. Quantities of Vol-1, Section-4, price schedule is final</li> <li>5. Same condition is not applicable for power transformers.</li> <li>6. PV (price variation) is only for H-Beams</li> <li>7. Fencing with barbed wire (5-lane) of sub-station land shall comply PWD (MP) SOR effective from 15th June-2009.</li> <li>8. It will be 110 No's</li> <li>9. D O Fuse unit with fuse unit means with fuse wire.</li> <li>10. It is matching with the sizes of aluminium connectors</li> <li>11. Accessories such as clamps etc. of 65x8 mm flat have been taken in price schedule, separate flat is not required.</li> <li>12. Shall be considered as non-billable item.</li> <li>13. Uploaded in amendment/addendums on MPPKVCL website</li> </ol>