

**BILL OF QUANTITIES FOR UNDER GROUND EARTHING AND ELECTRODES****NAME OF PROJECT :** 420KV POTYARD FOR RAMPUR GIS**Rev-01**

<b>S. No</b>	<b>Description</b>	<b>Unit</b>	<b>Qty.</b>	<b>Rate</b>	<b>Amount</b>
<b>1</b>	Installing of 40 mm diameter Rod Electrode (3M long) with test link and without pit as per Drg. No. TB-4-319-316-003 (SHEET-03 & SHEET-07) of Rod Electrode including following works: - excavation - installing the rod electrode - backfilling and compaction - Casting the Test Pit and test link with Cast Iron covers with provision of Cast Iron Covers - any other work necessary to complete the work (40 Diameter MS rod will be supplied by Civil Contractor)	<b>Nos.</b>	<b>20</b>		-
<b>2</b>	Installing of 40 mm diameter Rod Electrode (3M long) without test link and without pit as per Drg. No. TB-4-319-316-003 (SHEET-02) of Rod Electrode including following works: - excavation/hammering of rod in earth - installing the rode electrode - backfilling and compaction - any other work necessary to complete the work (40 Diameter MS rod will be supplied by Civil Contractor)	<b>Nos.</b>	<b>12</b>		-
<b>Total Rs.</b>					-