

| <u>Sr No</u> | <u>ITEM DESCRIPTION</u> | <u>UNIT</u> | <u>QTY</u> | <u>RATE</u> | <u>AMOUNT</u> |
|--------------|--|-------------|------------|-------------|---------------|
| | SCHEDULE-B -OLKARIA 122 KV TOWERS | | | | |
| C | Rehabilitation grades A,B,C Corrosion Lattice towers 132-220kv Voltage levels (tower steel tonnage 12-15 Tonnes) | | | | |
| 1 | Surface preparation -Surface cleaning with removal of rust/Brush/grinding | Nos. | 7 | | |
| 2 | Sand blasting with grit/pressure wash to final surface profile and allow for collection and containment and safe disposal of used blast material | Nos. | 7 | | |
| 3 | Allow for Environmental/Bressle patch/Blast profile measurements | Nos. | 7 | | |
| 4 | Coating application -Cold galvanizing 2 x 60 microns to cumulative 95-120 micron with WFT and DFT measurements. | Nos. | 7 | | |
| 5 | Allow for specific access & Logistical challenge where applicable within park ,restoration of flora where needed. | Item | 1 | | |
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| Sr No | ITEM DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
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| | SCHEDULE-C-WEBUYE 132KV METERING SS | | | | |
| C | Rehabilitation Grade All Grades Corrosion on SUBSTATION Structures as follows - | | | | |
| | 132kv Gantries and busbar -125sq m each | | | | |
| | Isolators lattice -36sqm each | | | | |
| | CT/VT/SD -20sqm each | | | | |
| | Standalone Post Insulators -20sqm each | | | | |
| | Edges ,surfaces ,gratings ,and like in substation-200sm | | | | |
| 1 | Surface preparation -Surface cleaning with removal of rust/Brush/grinding-Controlled under supervision | SM | 2200 | | |
| 2 | Allow for Environmental/Bressle patch/Blast profile measurements | Item | 1 | | |
| 3 | Sand blasting with grit/preasure wash to final surface profile | SM | 2200 | | |
| 4 | Coating application -Cold galvanizing 2 x 60 microns to cumilative 95-120 micron with WFT and DFT measurements. | SM | 2200 | | |
| 5 | Allow for shields ,containment,switchgear protection agaist water of abrasion damage. | Item | 1 | | |
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| Sr No | ITEM DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
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| | SCHEDULE- D-Q.A & MAINTAINACE | | | | |
| D | (Quality Control & Assurance, Spares | | | | |
| 1 | Rehabilitation of Tower stub columns and painting with black bituminous paints or 'alternative on the same | Towers | 7 | | |
| 2 | Allow 5% Coating paint,Brushes,spray guns and portable blast kit,thinners,for maintainance by client) | Item | 1 | | |
| 3 | AMPP approved Courses for 3 no. engineers.-Full facilitation. | lot | 1 | | |
| 4 | Allow for attendance by clients in shutdown facilitation/idle dayworks and machine standby/Accelerated perfomance/triple mobilization and like.-Allow for 5 spread Shutdowns for Webuye and 5 spread shutdowns for Olkaria-10.Nos. | Item | 1 | | |
| 5 | Allow to replace worn out bracings (receive from KPLC designated nearest yard)-Allow 350,000 | Item | 1 | | |
| 6 | Allow for final surface coating measurement Project Report/ And compliance certificate from coatings manufacturer/Agent/CIP2 inspector | Item | 1 | | |
| 7 | Supply 1 set of corrosion testing kit ,2no. Tooke gauges to client including calibration | Item | 1 | | |
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