

**Quantity wise break-up for Bipole-1 and Bipole-2**

Raigarh (Spares are considered in Bipole 1):

| SL. No | POS No. | Description of material                                   | Qty | Unit | Bipole1 | Bipole2 |
|--------|---------|-----------------------------------------------------------|-----|------|---------|---------|
| 1      | 2       | Raigarh – 24kV Single Phase HP12 (GND) CT (T2)            | 18  | Nos  | 9       | 9       |
| 2      | 3       | Raigarh – 24kV Single Phase HP12B (GND) CT (T2)           | 18  | Nos  | 9       | 9       |
| 3      | 4       | Raigarh – 24kV Single Phase HP24/36 (GND) CT (T2)         | 24  | Nos  | 12      | 12      |
| 4      | 5       | Raigarh – 24kV Single Phase HP24/36 (L2&R2) CT (T3)       | 24  | Nos  | 12      | 12      |
| 5      | 6       | Raigarh – 24kV Single Phase HP3 (GND) CT (T2)             | 12  | Nos  | 6       | 6       |
| 6      | 7       | Raigarh – 24kV Single Phase HP3 (R1) CT (T3)              | 12  | Nos  | 6       | 6       |
| 7      | 9       | Raigarh – 36kV Single Phase HP3 (C2) CT (T5)              | 12  | Nos  | 6       | 6       |
| 8      | 10      | Raigarh – 24kV Single Phase AC Shunt Bank (GND) CT (T2)   | 12  | Nos  | 6       | 6       |
| 9      | 89      | Spare Raigarh – 24kV Single Phase GND CT (T2)             | 1   | Nos  | 1       | 0       |
| 10     | 90      | Spare Raigarh – 24kV Single Phase HP24/36 (L2&R2) CT (T3) | 1   | Nos  | 1       | 0       |
| 11     | 91      | Spare Raigarh – 24kV Single Phase HP3 (R1) CT (T3)        | 1   | Nos  | 1       | 0       |
| 12     | 93      | Spare Raigarh – 36kV Single Phase HP3 (C2) CT (T5)        | 1   | Nos  | 1       | 0       |

Pugalur (Spares are considered in Bipole 1):

| SL. No | POS No. | Description of material                                   | Qty | Unit | Bipole1 | Bipole2 |
|--------|---------|-----------------------------------------------------------|-----|------|---------|---------|
| 1      | 2       | Pugalur - 24kV Single Phase HP12 (GND) CT (T2)            | 12  | Nos  | 6       | 6       |
| 2      | 3       | Pugalur - 24kV Single Phase HP12B (GND) CT (T2)           | 15  | Nos  | 9       | 6       |
| 3      | 4       | Pugalur - 24kV Single Phase HP24/36 (GND) CT (T2)         | 12  | Nos  | 6       | 6       |
| 4      | 5       | Pugalur - 24kV Single Phase HP24/36 (L2&R2) CT (T3)       | 12  | Nos  | 6       | 6       |
| 5      | 6       | Pugalur - 24kV Single Phase HP3 (GND) CT (T2)             | 6   | Nos  | 3       | 3       |
| 6      | 7       | Pugalur - 24kV Single Phase HP3 (R1) CT (T3)              | 6   | Nos  | 3       | 3       |
| 7      | 9       | Pugalur - 36kV Single Phase HP3 (C2) CT (T5)              | 6   | Nos  | 3       | 3       |
| 8      | 10      | Pugalur - 24kV Single Phase AC Shunt Bank (GND) CT (T2)   | 24  | Nos  | 9       | 15      |
| 9      | 95      | Spare Pugalur - 24kV Single Phase GND CT (T2)             | 1   | Nos  | 1       | 0       |
| 10     | 96      | Spare Pugalur - 24kV Single Phase HP24/36 (L2&R2) CT (T3) | 1   | Nos  | 1       | 0       |
| 11     | 97      | Spare Pugalur - 24kV Single Phase HP3 (R1) CT (T3)        | 1   | Nos  | 1       | 0       |
| 12     | 99      | Spare Pugalur - 36kV Single Phase HP3 (C2) CT (T5)        | 1   | Nos  | 1       | 0       |