

## Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005

Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005 for the works of Erection, Testing & Commissioning including Handling of materials at site BHEL stores / storage yard, transporting to site of erection and supply & application of final painting of LT Electrical works for Package- A (Unit-1 & 2) and Package-B (Unit-3 & 4) of 5 x 800MW Yadadri Thermal Power Plant at Veerlapalem Village, Dameracherla Mandal, Nalgonda Dt, TSGENCO, Telangana

**A. Some of the Bidders had raised queries on the published tender Specifications. The clarifications are furnished below:**

| Sr. No. | Reference clause of Tender Document   | Existing Provision  | Bidder's query  | BHEL's Clarification                           |
|---------|---|---|---|--|
| 1.      |   |   | While we checking the price bid and detailed BOQ Schedule, LT panels of Unit 1 to 4 were mentioned in both Package A and B and the quantity mentioned also not matching. Store ACDB (0SE) mentioned in detailed BOQ Schedule in package A which is not included in Package A price bid. Moreover for cables quantity is not matching with detailed BOQ Shedule and price bid.<br>Hence we request you to clarify the same | Refer the relevant revised clauses given below |
| 2.      | Technical conditions of Contract<br>Volume IA Part I<br>Chapter-IX<br>Weightage/BOQ<br>Ref Item No. F.2<br>415V AC Distribution boards<br>&<br>Volume II Price Bid<br>Part C : Bill of Quantities<br>Ref No I | Unit of Measurement given in TCC is No's.<br>But in Price Bid it was in sets. | Please clarify it was in No's or sets   | Refer the relevant revised clauses given below |

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**B. In Volume IA, Technical Conditions of Contract, Volume-I Book I, the following clauses are revised as below:**

**1. In Volume IA, Technical Conditions of Contract, Volume-I Book I, In Chapter IX, Weight Schedule/BOQ, Under Cl.No. '1.9.1 BOQ of Package-A'**

**a. For the following BOQ Ref.Nos., the Qty is revised as indicated below.**

| Reference Clause of Tender Document  | BOQ Ref.No. | Description            | Existing |          | UOM  | Revised as |          | UOM  |
|--|-------------|------------------------|----------|----------|------|------------|----------|------|
|  |             |                        | Qty      |          |      | Qty        |          |      |
|  |             |                        | Unit # 1 | Unit # 2 |      | Unit # 1   | Unit # 2 |      |
| Technical conditions of Contract<br>Volume IA Part I<br>Chapter-IX Weight Schedule/BOQ<br>Cl. No. 1.9.1 BOQ of Package-A | B.7.3       | GI WIRE 3.15 DIA 8 SWG | 1.8      | 1.8      | MT   | 14153      | 14153    | Mtrs |
|  | E.17.1      | 12C x 2.5 sqmm (Cu)    | 800      | 0        | Mtrs | 1600       | 0        | Mtrs |
|  | E.17.2      | 2C x 2.5 sqmm (Cu)     | 200      | 0        | Mtrs | 400        | 0        | Mtrs |
|  | E.17.3      | 4C x 2.5 sqmm (Cu)     | 100      | 0        | Mtrs | 200        | 0        | Mtrs |

**b. For the following BOQ Ref.Nos., the Unit Of Measurement (UOM) is revised as given below:**

| Reference Clause of Tender Document  | BOQ Ref. Nos.   | Existing UOM | UOM is revised as |
|--|---|--------------|-------------------|
| Technical conditions of Contract<br>Volume IA Part I<br>Chapter-IX Weight Schedule/BOQ<br>Cl. No. 1.9.1 BOQ of Package-A | B.10.8 & B.10.9   | Set          | Nos               |
|  | B.11.7 & B.11.4   | Nos.         | Set               |
|  | F.1.1, F.1.2<br>F.2.1 to F.2.5, F.2.7, F.2.8,<br>F.2.12 to F.2.16<br>F.3.1 to F.3.18,<br>F.3.20, F.3.21, F.3.24 &<br>F.3.25 to F.3.33 | Nos.         | Set               |
|  |   |              |                   |

**c. Following item is revised as given below:**

| Reference Clause of Tender Document  | BOQ Ref.No. | Existing  |          |          |     | Revised as     |          |          |     |
|--|-------------|---|----------|----------|-----|----------------|----------|----------|-----|
|  |             | Description   | Qty      |          | UOM | Description    | Qty      |          | UOM |
|  |             |   | Unit # 1 | Unit # 2 |     |                | Unit # 1 | Unit # 2 |     |
| Technical conditions of Contract<br>Volume IA Part I<br>Chapter-IX Weight Schedule/BOQ<br>Cl. No. 1.9.1 BOQ of Package-A | F.2.6       | STORE ACDB (0SE), rating 200A, Approximate Overall Weight (in kg) 12750, Approximate Dimension in mm (LxHxD): 16150 x 2425 x 900, No. of Panels: 17 & No. of Shipping Sections: 9 | 1        | 0        | Nos | Not Applicable |          |          |     |

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**2. In Volume IA, Technical Conditions of Contract, Volume-I Book I, In Chapter IX, Weight Schedule/BOQ, Under Cl.No. '1.9.2 BOQ of Package-B'**

**a. For the following BOQ Ref.Nos., the Qty is revised as indicated below.**

| Reference Clause of Tender Document  | BOQ Ref. Nos. | Description            | Existing |          |      | Revised as |          |      |
|--|---------------|------------------------|----------|----------|------|------------|----------|------|
|  |               |                        | Qty      |          | UOM  | Qty        |          | UOM  |
|  |               |                        | Unit # 3 | Unit # 4 |      | Unit # 3   | Unit # 4 |      |
| Technical conditions of Contract<br>Volume IA Part I<br>Chapter-IX Weight Schedule/BOQ | B.7.3         | GI WIRE 3.15 DIA 8 SWG | 1.8      | 1.8      | MT   | 14153      | 14153    | Mtrs |
|  | E.17.1        | 12C x 2.5 sqmm (Cu)    | 800      | 0        | Mtrs | 1600       | 0        | Mtrs |
|  | E.17.2        | 2C x 2.5 sqmm (Cu)     | 200      | 0        | Mtrs | 400        | 0        | Mtrs |
| Cl. No. 1.9.2 BOQ of Package-B   | E.17.3        | 4C x 2.5 sqmm (Cu)     | 100      | 0        | Mtrs | 200        | 0        | Mtrs |

**b. For the following BOQ Ref.Nos., the Unit Of Measurement (UOM) is revised as given below:**

| Reference Clause of Tender Document  | BOQ Ref. Nos.  | Existing UOM | UOM is revised as |
|--|--|--------------|-------------------|
| Technical conditions of Contract<br>Volume IA Part I<br>Chapter-IX Weight Schedule/BOQ<br>Cl. No. 1.9.2 BOQ of Package-B | B.10.8 & B.10.9  | Set          | Nos.              |
|  | B.11.7 & B.11.4  | Nos.         | Set               |
|  | F.1.3, F.1.4<br>F.2.9, F.2.10<br>F.2.17, F.2.18<br>F.2.19 to F.2.26<br>F.3.34 to F.3.42,<br>F.3.44 to F.3.59 | Nos.         | Set               |

**c. Following item is revised as given below:**

| Reference Clause of Tender Document  | BOQ Ref.No. | Existing  |          |          |     | Revised as     |          |          |
|--|-------------|---|----------|----------|-----|----------------|----------|----------|
|  |             | Description   | Qty      |          | UOM | Description    | Qty      |          |
|  |             |   | Unit # 3 | Unit # 4 |     |                | Unit # 3 | Unit # 4 |
| Technical conditions of Contract<br>Volume IA Part I<br>Chapter-IX Weight Schedule/BOQ<br>Cl. No. 1.9.2 BOQ of Package-B | F.3.43      | 415V CPU STAGE-II MCC (0WB),<br>rating 630A, Approximate Overall<br>Weight (in kg) 11050,<br>Approximate Dimension in mm<br>(LxHxD): 13350 x 2425 x 1300,<br>No. of Panels: 14 & No. of<br>Shipping Sections: 7 | 1        | 0        | Nos | Not Applicable |          |          |

## Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005

**C. In Volume II Price Bid, in Part-C: Bill of Quantities of Package-A (Unit 1 & 2), the following clauses are revised as below:**

| In Volume II Price Bid, Page No. in Part C: Bill of Quantities of Package-A (Unit 1 & 2) | Existing                      |  |                      | Revised as     |  |                      |
|--|-------------------------------|--|----------------------|----------------|--|----------------------|
|  | Ref No.                       | Description  | Unit of Measure ment | Ref No.        | Description  | Unit of Measure ment |
| Page 1 of 18   | <b>I</b>                      | <b>ERECTION AND COMMISSIONING OF LT SWITCHGEAR /MCC /PMCC /ACDB /DCDB PANELS</b>   | —                    | <b>I</b>       | <b>ERECTION AND COMMISSIONING OF LT SWITCHGEAR /MCC /PMCC /ACDB /DCDB PANELS</b>   | —                    |
| Page 1 of 18   | F.1.1, F.1.2, F.1.3 & F.1.4   | 220 V MAIN DCDB (1FA/2FA/3FA/4FA) App. Dimension in mm (LxHxD): 19000 x 2425 x 1300, No. of Panels: 23 & No. of Shipping Sections: 12  | set                  | F.1.1 & F.1.2  | 220 V MAIN DCDB (1FA/2FA): App. Dimension in mm (LxHxD): 19000 x 2425 x 1300, No. of Panels: 23 & No. of Shipping Sections: 12   | Set                  |
| Page 1 of 18   | F.2.1, F.2.12, F.2.17, F.2.22 | 415V UNIT TURBINE VALVE DB (1KA/2KA/3KA/4KA), rating 250A, App. Wt (in kg) 16250, App. Dimension in mm (LxHxD): 21250 X 2425 X 900, No. of Panels: 25 & No. of Shipping Sections: 13 | set                  | F.2.1 & F.2.12 | 415V UNIT TURBINE VALVE DB (1KA/2KA): Rating 250A, App. Wt (in kg) 16250, App. Dimension in mm (LxHxD): 21250 X 2425 X 900, No. of Panels: 25 & No. of Shipping Sections: 13 | Set                  |
| Page 1 of 18   | F.2.2, F.2.13, F.2.18, F.2.23 | 415V UNIT BOILER VALVE & DAMPER DB (1HA/2HA/3HA/4HA), rating 250A, App. Dimension in mm (LxHxD): 19550 X 2425 X 900, No. of Panels: 23 & No. of Shipping Sections: 12                | set                  | F.2.2 & F.2.13 | 415V UNIT BOILER VALVE & DAMPER DB (1HA/2HA): Rating 250A, App. Dimension in mm (LxHxD): 19550 X 2425 X 900, No. of Panels: 23 & No. of Shipping Sections: 12                | Set                  |
| Page 1 of 18   | F.2.3, F.2.14, F.2.19, F.2.24 | 415V UNIT BOILER ACDB (1HB/2HB/3HB/4HB), rating 630A, App. Dimension in mm (LxHxD): 10700 X 2425 X 1300, No. of Panels: 13 & No. of Shipping Sections: 7                             | set                  | F.2.3 & F.2.14 | 415V UNIT BOILER ACDB (1HB/2HB): Rating 630A, App. Dimension in mm (LxHxD): 10700 X 2425 X 1300, No. of Panels: 13 & No. of Shipping Sections: 7                             | Set                  |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-A<br>(Unit 1 & 2) | Existing  |   |                            | Revised as                            |   |                            |
|---|---|---|----------------------------|---------------------------------------|---|----------------------------|
|   | Ref No.   | Description   | Unit of<br>Measure<br>ment | Ref No.                               | Description   | Unit of<br>Measure<br>ment |
| Page 2 of 18  | F.2.4,<br>F.2.15,<br>F.2.20,<br>F.2.25<br>&F.3.50                                 | 415V ESP & ID FAN AREA DB (1HD/2HD/3HD/4HD) /RAW WATER STAGE-II (OWF), rating 400A, App. Dimension in mm (LxHxD): 5100 X 2425 X 900, No. of Panels: 6 & No. of Shipping Sections: 3                             | set                        | F.2.4<br>&F.2.15                      | 415V ESP & ID FAN AREA DB (1HD/2HD): Rating 400A, App. Dimension in mm (LxHxD): 5100 X 2425 X 900, No. of Panels: 6 & No. of Shipping Sections: 3   | Set                        |
| Page 2 of 18  | F.2.5,<br>F.2.16,<br>F.2.21,<br>F.2.26  | 415V UNIT SERVICE ACDB (1QA/2QA/3QA/4QA), rating 630A, App. Dimension in mm (LxHxD): 12400 X 2425 X 1300, No. of Panels: 15 & No. of Shipping Sections: 8   | set                        | F.2.5 &<br>F.2.16                     | 415V UNIT SERVICE ACDB (1QA/2QA): Rating 630A, App. Dimension in mm (LxHxD): 12400 X 2425 X 1300, No. of Panels: 15 & No. of Shipping Sections: 8   | Set                        |
| Page 2 of 18  | F.2.7,<br>F.2.8,<br>F.2.9 &<br>F.2.10   | NDCT ACDB (1/2/3/4) Approximate Dimension in mm (LxHxD): 1700 x 2425 x 900, No. of Panels: 2 & No. of Shipping Sections: 1  | set                        | F.2.7 &<br>F.2.8                      | NDCT ACDB (1/2): Approximate Dimension in mm (LxHxD): 1700 x 2425 x 900, No. of Panels: 2 & No. of Shipping Sections: 1   | Set                        |
| Page 3 of 18  | F.3.1,<br>F.3.26,<br>F.3.34,<br>F.3.52,<br>F.3.2,<br>F.3.27,<br>F.3.35,<br>F.3.53 | 415V UNIT BOILER & TURBINE SERVICE PMCC (1DA/2DA/3DA/4DA) &(1DB/2DB/3DB/4DB), rating 3200/4000A, App. Dimension in mm (LxHxD): 23750/23950 X 2425 X 900, No. of Panels: 28/30 & No. of Shipping Sections: 14/15 | set                        | F.3.1,<br>F.3.26,<br>F.3.2,<br>F.3.27 | 415V UNIT BOILER (1DA/2DA)/ TURBINE SERVICE PMCC (1DB/2DB): Rating 3200/4000A, App. Dimension in mm (LxHxD): 23750/23950 X 2425 X 900, No. of Panels: 28/30 & No. of Shipping Sections: 14/15 | Set                        |
| Page 3 of 18  | F.3.3,<br>F.3.28,<br>F.3.36,<br>F.3.54  | 415V UNIT EMERGENCY MCC (1DG/2DG/3DG/4DG), rating 3200A, App. Wt (in kg) 21750, App. Dimension in mm (LxHxD): 24700 X 2425 X 1600, No. of Panels: 30 & No. of Shipping Sections: 15                             | set                        | F.3.3 &<br>F.3.28                     | 415V UNIT EMERGENCY MCC (1DG/2DG): Rating 3200A, App. Wt (in kg) 21750, App. Dimension in mm (LxHxD): 24700 X 2425 X 1600, No. of Panels: 30 & No. of Shipping Sections: 15                   | Set                        |

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| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-A<br>(Unit 1 & 2) | Existing  |   |                            | Revised as        |   |                            |
|---|---|---|----------------------------|-------------------|---|----------------------------|
|   | Ref No.   | Description   | Unit of<br>Measure<br>ment | Ref No.           | Description   | Unit of<br>Measure<br>ment |
| Page 3 of 18  | F.3.4,<br>F.3.29,<br>F.3.37,<br>F.3.55                        | 415V VENTILATION MCC (1TA/2TA/3TA/4TA), rating 1000A, App. Wt. (in kg) 13500, App. Dimension in mm (LxHxD): 16300 X 2425 X 1300, No. of Panels: 17 & No. of Shipping Sections: 9  | set                        | F.3.4<br>&F.3.29  | 415V VENTILATION MCC (1TA/2TA): Rating 1000A, App. Wt. (in kg) 13500, App. Dimension in mm (LxHxD): 16300 X 2425 X 1300, No. of Panels: 17 & No. of Shipping Sections: 9                    | Set                        |
| Page 4 of 18  | F.3.5,<br>F.3.30,<br>F.3.38,<br>F.3.56                        | 415V ESP AC & VENT MCC (1TB/2TB/3TB/4TB), rating 400A, App. Wt (in kg) 6750, App Dimension in mm (LxHxD): 8550 X 2425 X 900, No. of Panels: 9 & No. of Shipping Sections: 5   | set                        | F.3.5 &<br>F.3.30 | 415V ESP AC & VENT MCC (1TB/2TB): Rating 400A, App. Wt (in kg) 6750, App Dimension in mm (LxHxD): 8550 X 2425 X 900, No. of Panels: 9 & No. of Shipping Sections: 5                         | Set                        |
| Page 4 of 18  | F.3.6,<br>F.3.31,<br>F.3.39,<br>F.3.57                        | 415V STATION SERVICE PMCC (0DA/0DC/0DE/0DH), rating 4000A, App. Wt (in kg) 8950, App. Dimension in mm (LxHxD): 11000 X 2425 X 1600, No. of Panels: 12 & No. of Shipping Sections: 6   | set                        | F.3.6 &<br>F.3.31 | 415V STATION SERVICE PMCC (0DA/0DC): Rating 4000A, App. Wt (in kg) 8950, App. Dimension in mm (LxHxD): 11000 X 2425 X 1600, No. of Panels: 12 & No. of Shipping Sections: 6                 | Set                        |
| Page 4 of 18  | F.3.7,<br>F.3.32,<br>F.3.40,<br>F.3.58,<br>F.3.49 &<br>F.3.43 | 415V STATION SERVICE PMCC (0DB/0DD/0DF/0DJ), COMPRESSOR HOUSE STAGE-II MCC (0SG) & CPU STAGE-II MCC (0WB), rating 4000A/1000A/630A, App. Dimension in mm (LxHxD): 12800/12900/13350 X 2425 X 1600/1300, No. of Panels: 14/11/14 & No. of Shipping Sections: 7/6/7 | set                        | F.3.7 &<br>F.3.32 | 415V STATION SERVICE PMCC (0DB/0DD): Rating 4000A/1000A/630A, App. Dimension in mm (LxHxD): 12800/12900/13350 X 2425 X 1600/1300, No. of Panels: 14/11/14 & No. of Shipping Sections: 7/6/7 | Set                        |

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| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-A<br>(Unit 1 & 2) | Existing   |   |                            | Revised as            |  |                            |
|---|--|---|----------------------------|-----------------------|--|----------------------------|
|   | Ref No.  | Description   | Unit of<br>Measure<br>ment | Ref No.               | Description  | Unit of<br>Measure<br>ment |
| Page 5 of 18  | F.3.8,<br>F.3.33,<br>F.3.41,<br>F.3.59             | 415V MISC SERVICES MCC (0QA/0QB/0QC/0QD), rating 630A, App. Wt. (in kg) 13950, App. Dimension in mm (LxHxD): 17500 x 2425 x 1300, No. of Panels: 21 & No. of Shipping Sections: 11  | set                        | F.3.8<br>&F.3.33      | 415V MISC SERVICES MCC (0QA/0QB): Rating 630A, App. Wt. (in kg) 13950, App. Dimension in mm (LxHxD): 17500 x 2425 x 1300, No. of Panels: 21 & No. of Shipping Sections: 11   | Set                        |
| Page 5 of 18  | F.3.10<br>&<br>F.3.16                              | 415V FO FORWARDING STAGE-I PMCC (OSC) & CLARIFIED STAGE-I PMCC (ODP), rating 1600A/4000A, App. Dimension in mm (LxHxD): 18600/18650 x 2425 x 1300/1600, No. of Panels: 21/22 & No. of Shipping Sections: 11   | set                        | F.3.10<br>&<br>F.3.16 | 415V FO FORWARDING STAGE-I PMCC (OSC) / CLARIFIED STAGE-I PMCC (ODP) : Rating 1600A/4000A, App. Dimension in mm (LxHxD): 18600/18650 x 2425 x 1300/1600, No. of Panels: 21/22 & No. of Shipping Sections: 11                             | Set                        |
| Page 5 of 18  | F.3.11,<br>F.3.25,<br>F.3.42,<br>F.3.47,<br>F.3.48 | 415V CPU STAGE-I MCC (0WA) / ADMIN BUILDING PMCC (0DS) / FO FORWARDING STAGE-II PMCC (0SD) / SERVICE BUILDING STAGE-II PMCC (0DX) / CLARIFIED STAGE-II PMCC (0DW), rating 630A/1600A/1000A/4000A, Approximate Dimension in mm (LxHxD): 15250/15500/15400/15500/15300 x 2425 x 1300, No. of Panels: 16/17/18/19 & No. of Shipping Sections: 8/9/9/10 | set                        | F.3.11 &<br>F.3.25    | 415V CPU STAGE-I MCC (0WA) / ADMIN BUILDING PMCC (0DS): Rating 630A/1600A/1000A/4000A, Approximate Dimension in mm (LxHxD): 15250/15500/15400/15500/15300 x 2425 x 1300, No. of Panels: 16/17/18/19 & No. of Shipping Sections: 8/9/9/10 | Set                        |
| Page 5 of 18  | F.3.12,<br>F.3.44<br>&F.3.46                       | 415V DM STAGE-I PMCC (0DM)/DM STAGE-II PMCC (0DU)/CWT STAGE-IIPMCC (0DV),   | set                        | F.3.12                | 415V DM STAGE-I PMCC (0DM): Rating 4000A, Approximate Dimension in mm  | Set                        |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-A<br>(Unit 1 & 2) | Existing                     |  |                            | Revised as                   |   |                            |
|---|------------------------------|--|----------------------------|------------------------------|---|----------------------------|
|   | Ref No.                      | Description  | Unit of<br>Measure<br>ment | Ref No.                      | Description   | Unit of<br>Measure<br>ment |
|   |                              | rating 4000A, Approximate Dimension in mm (LxHxD): 23400/23600X 2425 X 1600, No. of Panels: 27 & No. of Shipping Sections: 14  |                            |                              | (LxHxD): 23400/23600X 2425 X 1600, No. of Panels: 27 & No. of Shipping Sections: 14   |                            |
| Page 6 of 18  | F.3.13,<br>F.3.45 &<br>C.1.3 | 415V PTP STAGE-I & II PMCC (0WC & 0WD)/SOOT BLOWER MCC, rating 4000/3200A, Approximate Dimension in mm (LxHxD): 22600/22100 x 2425/2550 x 900/1000, No. of Panels: 27/26 & No. of Shipping Sections: 14/13 | set                        | F.3.13,<br>F.3.45 &<br>C.1.3 | 415V PTP STAGE-I PMCC (0WC)/SOOT BLOWER MCC: Rating 4000/3200A, Approximate Dimension in mm (LxHxD): 22600/22100 x 2425/2550 x 900/1000, No. of Panels: 27/26 & No. of Shipping Sections: 14/13 | Set                        |
| Page 6 of 18  | F.3.18<br>&<br>F.3.24        | RAW WATER STAGE-I MCC (0WE) & FIRE WATER MCC (0SH), rating 400/250A, Approximate Dimension in mm (LxHxD): 6800 x 2425 x 900, No. of Panels: 8 & No. of Shipping Sections: 4                                | set                        | F.3.18<br>&<br>F.3.24        | RAW WATER STAGE-I MCC (0WE)/FIRE WATER MCC (0SH): Rating 400/250A, Approximate Dimension in mm (LxHxD): 6800 x 2425 x 900, No. of Panels: 8 & No. of Shipping Sections: 4                       | Set                        |
| Page 6 of 18  | F.3.20<br>&<br>F.3.51        | 415V AIR CONDITIONING MCC (0TA & 0TB), rating 1600A, Approximate Dimension in mm (LxHxD): 16650 X 2425 X 1300, No. of Panels: 18 & No. of Shipping Sections: 9   | set                        | F.3.20                       | 415V AIR CONDITIONING MCC (0TA): Rating 1600A, Approximate Dimension in mm (LxHxD): 16650 X 2425 X 1300, No. of Panels: 18 & No. of Shipping Sections: 9  | Set                        |
| Page 6 of 18  | B.8.1,<br>B.8.2              | AUXILIARY CONTROL BOARD (ACP) & LT MAINT SWITCH BOARD (LTMSB), rating 630A/4000A, Approximate  | set                        | B.8.1<br>&B.8.2              | AUXILIARY CONTROL BOARD (ACP) / LT MAINT SWITCH BOARD (LTMSB): Rating 630A/4000A, Approximate Dimension in mm   | Set                        |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-A<br>(Unit 1 & 2) | Existing   |   |                            | Revised as  |  |                            |
|---|--|---|----------------------------|---|--|----------------------------|
|   | Ref No.  | Description   | Unit of<br>Measure<br>ment | Ref No.   | Description  | Unit of<br>Measure<br>ment |
|   |  | Dimension in mm (LxHxD):<br>12125/12650 x 2425 x1300, No. of<br>Panels: 14/15 & No. of Shipping<br>Sections: 7/8                  |                            |   | (LxHxD): 12125/12650 x 2425 x 1300, No. of<br>Panels: 14/15 & No. of Shipping Sections: 7/8                                    |                            |
| Page 6 of 18  | <b>II</b>  | <b>ERECTION AND COMMISSIONING<br/>OF 415 V LT NON-SEGREGATED<br/>PHASE BUSDUCT</b>  | <b>--</b>                  | <b>II</b>   | <b>ERECTION AND COMMISSIONING OF 415 V<br/>LT NON-SEGREGATED PHASE BUSDUCT</b>   | <b>--</b>                  |
| Page 7 of 18  | F.4.1 to<br>F.4.16,<br>F.4.21 to<br>F.4.49   | 415 V, LT NSPBD TYPE BUSDUCT<br>4000A,3200A,2500A,1600A &<br>1000A  | Mtrs                       | F.4.1 to<br>F.4.8,<br>F.4.21,<br>F.4.22,<br>F.4.24,<br>F.4.26,<br>F.4.28,<br>F.4.29,<br>F.4.31 &<br>F.4.33 to<br>F.4.41 | 415 V, LT NSPBD TYPE BUSDUCT<br>4000A/3200A/2500A/1600A/1000A  | Mtrs                       |
| Page 14 of 18   | <b>X</b>   | <b>ERECTION AND COMMISSIONING<br/>OF DIESEL GENERATOR SET</b>   | <b>--</b>                  | <b>X</b>  | <b>ERECTION AND COMMISSIONING OF<br/>DIESEL GENERATOR SET</b>  | <b>--</b>                  |
| Page 14 of 18   | E.1,E.2,<br>E.3,E.4,<br>E.5,E.6,<br>E.7,E.9,<br>E.10,E.11,<br>E.12,<br>E.13,E.14,<br>E.15,<br>E.16 | 2000 KVA (e) 1500 RPM 415 V 0.8<br>pf (lag) DG set with panels and all<br>accessories (i.e all items mentioned<br>in BOQ Ref)app. | set                        | E.1,E.2,<br>E.3,E.4,<br>E.5,E.6,<br>E.9,<br>E.10,<br>E.11,<br>E.12,<br>E.14,<br>E.16                                    | 2000 KVA (e) 1500 RPM 415 V 0.8 pf (lag) DG<br>set with panels and all accessories (i.e all items<br>mentioned in BOQ Ref)app. | Set                        |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-A<br>(Unit 1 & 2) | Existing           |                                    |                            | Revised as         |                                    |                            |
|---|--------------------|------------------------------------|----------------------------|--------------------|------------------------------------|----------------------------|
|   | Ref No.            | Description                        | Unit of<br>Measure<br>ment | Ref No.            | Description                        | Unit of<br>Measure<br>ment |
| Page 15 of 18   | B.10.6 &<br>B.10.7 | ALI Signal Cables with GI conduits | Set                        | B.10.6 &<br>B.10.7 | ALI Signal Cables with GI conduits | Mtrs                       |

**D. In Volume II Price Bid, in Part-C: Bill of Quantities of Package-B (Unit 3 & 4), the following clauses are revised as below:**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-B<br>(Unit 3 & 4) | Existing                                |  |                            | Revised as        |  |                            |
|---|---|--|----------------------------|-------------------|--|----------------------------|
|   | Ref. No.                                | Description  | Unit of<br>Measure<br>ment | Ref No.           | Description  | Unit of<br>Measure<br>ment |
| Page 1 of 18  | <b>I</b>                                | <b>ERECTION AND COMMISSIONING OF LT SWITCHGEAR /MCC /PMCC /ACDB /DCDB PANELS</b>   | — —                        | <b>I</b>          | <b>ERECTION AND COMMISSIONING OF LT SWITCHGEAR /MCC /PMCC /ACDB /DCDB PANELS</b>   | — —                        |
| Page 1 of 18  | F.1.1,<br>F.1.2,<br>F.1.3<br>&<br>F.1.4 | 220 V MAIN DCDB (1FA/2FA/3FA/4FA) App. Dimension in mm (LxHxD): 19000 x 2425 x 1300, No. of Panels: 23 & No. of Shipping Sections: 12  | Set                        | F.1.3 &<br>F.1.4  | 220 V MAIN DCDB (3FA/4FA): App. Dimension in mm (LxHxD): 19000 x 2425 x 1300, No. of Panels: 23 & No. of Shipping Sections: 12   | Set                        |
| Page 1 of 18  | F.2.1,<br>F.2.12,<br>F.2.17,<br>F.2.22  | 415V UNIT TURBINE VALVE DB (1KA/2KA/3KA/4KA), rating 250A, App. Wt (in kg) 16250, App. Dimension in mm (LxHxD): 21250 X 2425 X 900, No. of Panels: 25 & No. of Shipping Sections: 13 | Set                        | F.2.17,<br>F.2.22 | 415V UNIT TURBINE VALVE DB (3KA/4KA): Rating 250A, App. Wt (in kg) 16250, App. Dimension in mm (LxHxD): 21250 X 2425 X 900, No. of Panels: 25 & No. of Shipping Sections: 13 | Set                        |
| Page 1 of 18  | F.2.2,<br>F.2.13,<br>F.2.18,<br>F.2.23  | 415V UNIT BOILER VALVE & DAMPER DB (1HA/2HA/3HA/4HA), rating 250A, App. Dimension in mm (LxHxD): 19550 X 2425 X 900, No. of Panels: 23 & No. of Shipping Sections: 12                | Set                        | F.2.18,<br>F.2.23 | 415V UNIT BOILER VALVE & DAMPER DB (3HA/4HA): Rating 250A, App. Dimension in mm (LxHxD): 19550 X 2425 X 900, No. of Panels: 23 & No. of Shipping Sections: 12                | Set                        |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-B<br>(Unit 3 & 4) | Existing  |   |                            | Revised as                   |  |                            |
|---|---|---|----------------------------|------------------------------|--|----------------------------|
|   | Ref. No.  | Description   | Unit of<br>Measure<br>ment | Ref No.                      | Description  | Unit of<br>Measure<br>ment |
| Page 1 of 18  | F.2.3,<br>F.2.14,<br>F.2.19,<br>F.2.24            | 415V UNIT BOILER ACDB (1HB/2HB/3HB/4HB), rating 630A, App. Dimension in mm (LxHxD): 10700 X 2425 X 1300, No. of Panels: 13 & No. of Shipping Sections: 7                            | Set                        | F.2.19,<br>F.2.24            | 415V UNIT BOILER ACDB (3HB/4HB): Rating 630A, App. Dimension in mm (LxHxD): 10700 X 2425 X 1300, No. of Panels: 13 & No. of Shipping Sections: 7                           | Set                        |
| Page 2 of 18  | F.2.4,<br>F.2.15,<br>F.2.20,<br>F.2.25<br>&F.3.50 | 415V ESP & ID FAN AREA DB (1HD/2HD/3HD/4HD) /RAW WATER STAGE-II (0WF), rating 400A, App. Dimension in mm (LxHxD): 5100 X 2425 X 900, No. of Panels: 6 & No. of Shipping Sections: 3 | Set                        | F.2.20,<br>F.2.25<br>&F.3.50 | 415V ESP & ID FAN AREA DB (3HD/4HD) /RAW WATER STAGE-II(0WF): Rating 400A, App. Dimension in mm (LxHxD): 5100 X 2425 X 900, No. of Panels: 6 & No. of Shipping Sections: 3 | Set                        |
| Page 2 of 18  | F.2.5,<br>F.2.16,<br>F.2.21,<br>F.2.26            | 415V UNIT SERVICE ACDB (1QA/2QA/3QA/4QA), rating 630A, App. Dimension in mm (LxHxD): 12400 X 2425 X 1300, No. of Panels: 15 & No. of Shipping Sections: 8                           | Set                        | F.2.21<br>&<br>F.2.26        | 415V UNIT SERVICE ACDB (3QA/4QA): Rating 630A, App. Dimension in mm (LxHxD): 12400 X 2425 X 1300, No. of Panels: 15 & No. of Shipping Sections: 8                          | Set                        |
| Page 2 of 18  | F.2.7,<br>F.2.8,<br>F.2.9<br>&<br>F.2.10          | NDCT ACDB (1/2/3/4) Approximate Dimension in mm (LxHxD): 1700 x 2425 x 900, No. of Panels: 2 & No. of Shipping Sections: 1  | Set                        | F.2.9 &<br>F.2.10            | NDCT ACDB (3/4): Approximate Dimension in mm (LxHxD): 1700 x 2425 x 900, No. of Panels: 2 & No. of Shipping Sections: 1  | Set                        |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-B<br>(Unit 3 & 4) | Existing  |  |                            | Revised as                              |   |                            |
|---|---|--|----------------------------|---|---|----------------------------|
|   | Ref. No.  | Description  | Unit of<br>Measure<br>ment | Ref No.                                 | Description   | Unit of<br>Measure<br>ment |
| Page 3 of 18  | F.3.1,<br>F.3.26,<br>F.3.34,<br>F.3.52,<br>F.3.2,<br>F.3.27,<br>F.3.35,<br>F.3.53 | 415V UNIT BOILER & TURBINE SERVICE PMCC (1DA/2DA/3DA/4DA) & (1DB/2DB/3DB/4DB), rating 3200/4000A, App. Dimension in mm (LxHxD): 23750/23950 X 2425 X 900, No. of Panels: 28/30 & No. of Shipping Sections: 14/15 | Set                        | F.3.34,<br>F.3.52,<br>F.3.35,<br>F.3.53 | 415V UNIT BOILER (3DA/4DA)/ TURBINE SERVICE PMCC (3DB/4DB): Rating 3200/4000A, App. Dimension in mm (LxHxD): 23750/23950 X 2425 X 900, No. of Panels: 28/30 & No. of Shipping Sections: 14/15 | Set                        |
| Page 3 of 18  | F.3.3,<br>F.3.28,<br>F.3.36,<br>F.3.54  | 415V UNIT EMERGENCY MCC (1DG/2DG/3DG/4DG), rating 3200A, App. Wt (in kg) 21750, App. Dimension in mm (LxHxD): 24700 X 2425 X 1600, No. of Panels: 30 & No. of Shipping Sections: 15                              | Set                        | F.3.36,<br>F.3.54                       | 415V UNIT EMERGENCY MCC (3DG/4DG): Rating 3200A, App. Wt (in kg) 21750, App. Dimension in mm (LxHxD): 24700 X 2425 X 1600, No. of Panels: 30 & No. of Shipping Sections: 15                   | Set                        |
| Page 3 of 18  | F.3.4,<br>F.3.29,<br>F.3.37,<br>F.3.55  | 415V VENTILATION MCC (1TA/2TA/3TA/4TA), rating 1000A, App. Wt. (in kg) 13500, App. Dimension in mm (LxHxD): 16300 X 2425 X 1300, No. of Panels: 17 & No. of Shipping Sections: 9                                 | Set                        | F.3.37,<br>F.3.55                       | 415V VENTILATION MCC (3TA/4TA): Rating 1000A, App. Wt. (in kg) 13500, App. Dimension in mm (LxHxD): 16300 X 2425 X 1300, No. of Panels: 17 & No. of Shipping Sections: 9                      | Set                        |
| Page 4 of 18  | F.3.5,<br>F.3.30,<br>F.3.38,<br>F.3.56  | 415V ESP AC & VENT MCC (1TB/2TB/3TB/4TB), rating 400A, App. Wt (in kg) 6750, App Dimension in mm (LxHxD): 8550 X 2425 X 900, No. of Panels: 9 & No. of Shipping Sections: 5                                      | Set                        | F.3.38,<br>F.3.56                       | 415V ESP AC & VENT MCC (3TB/4TB): Rating 400A, App. Wt (in kg) 6750, App Dimension in mm (LxHxD): 8550 X 2425 X 900, No. of Panels: 9 & No. of Shipping Sections: 5                           | Set                        |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-B<br>(Unit 3 & 4) | Existing   |  |                            | Revised as                   |  |                            |
|---|--|--|----------------------------|------------------------------|--|----------------------------|
|   | Ref. No.   | Description  | Unit of<br>Measure<br>ment | Ref No.                      | Description  | Unit of<br>Measure<br>ment |
| Page 4 of 18  | F.3.6,<br>F.3.31,<br>F.3.39,<br>F.3.57               | 415V STATION SERVICE PMCC (0DA/0DC/0DE/0DH), rating 4000A, App. Wt (in kg) 8950, App. Dimension in mm (LxHxD): 11000 X 2425 X 1600, No. of Panels: 12 & No. of Shipping Sections: 6  | Set                        | F.3.39,<br>F.3.57            | 415V STATION SERVICE PMCC (0DE/0DH): Rating 4000A, App. Wt (in kg) 8950, App. Dimension in mm (LxHxD): 11000 X 2425 X 1600, No. of Panels: 12 & No. of Shipping Sections: 6  | Set                        |
| Page 4 of 18  | F.3.7,F.3.32,F.3.40,<br>F.3.58,<br>F.3.49<br>&F.3.43 | 415V STATION SERVICE PMCC (0DB/0DD/0DF/0DJ),COMPRESSOR HOUSE STAGE-II MCC (0SG) & CPU STAGE-II MCC (0WB), rating 4000A/1000A/630A, App. Dimension in mm (LxHxD): 12800/12900/13350 X 2425 X 1600/1300, No. of Panels: 14/11/14 & No. of Shipping Sections: 7/6/7 | Set                        | F.3.40,<br>F.3.58,<br>F.3.49 | 415V STATION SERVICE PMCC (0DF/0DJ)/COMPRESSOR HOUSESTAGE-II MCC (0SG): Rating 4000A/1000A/630A, App. Dimension in mm (LxHxD): 12800/12900/13350 X 2425 X 1600/1300, No. of Panels: 14/11/14 & No. of Shipping Sections: 7/6/7 | Set                        |
| Page 5 of 18  | F.3.8,<br>F.3.33,<br>F.3.41,<br>F.3.59               | 415V MISC SERVICES MCC (0QA/0QB/0QC/0QD), rating 630A, App. Wt. (in kg) 13950, App. Dimension in mm (LxHxD): 17500 x 2425 x 1300, No. of Panels: 21 & No. of Shipping Sections: 11   | Set                        | F.3.41,<br>F.3.59            | 415V MISC SERVICES MCC (0QC/0QD): Rating 630A, App. Wt. (in kg) 13950, App. Dimension in mm (LxHxD): 17500 x 2425 x 1300, No. of Panels: 21 & No. of Shipping Sections: 11   | Set                        |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-B<br>(Unit 3 & 4) | Existing   |   |                            | Revised as                   |  |                            |
|---|--|---|----------------------------|------------------------------|--|----------------------------|
|   | Ref. No.   | Description   | Unit of<br>Measure<br>ment | Ref No.                      | Description  | Unit of<br>Measure<br>ment |
| Page 5 of 18  | F.3.11,<br>F.3.25,<br>F.3.42,<br>F.3.47,<br>F.3.48 | 415V CPU STAGE-I MCC (0WA) / ADMIN BUILDING PMCC (0DS) / FO FORWARDING STAGE-II PMCC (0SD) / SERVICE BUILDING STAGE-II PMCC (0DX) / CLARIFIED STAGE-II PMCC (0DW), rating 630A/1600A/1000A/4000A, Approximate Dimension in mm (LxHxD): 15250/15500/15400/15500/15300 x 2425 x 1300, No. of Panels: 16/17/18/19 & No. of Shipping Sections: 8/9/9/10 | Set                        | F.3.42,<br>F.3.47,<br>F.3.48 | FO FORWARDING STAGE-II PMCC (0SD) / SERVICE BUILDING STAGE-II PMCC (0DX) / CLARIFIED STAGE-II PMCC (0DW): Rating 630A/1600A/1000A/4000A, Approximate Dimension in mm (LxHxD): 15250/15500/15400/15500/15300 x 2425 x 1300, No. of Panels: 16/17/18/19 & No. of Shipping Sections: 8/9/9/10 | Set                        |
| Page 5 of 18  | F.3.12,<br>F.3.44<br>&F.3.46                       | 415V DM STAGE-I PMCC (0DM)/DM STAGE-II PMCC (0DU)/CWT STAGE-II PMCC (0DV), rating 4000A, Approximate Dimension in mm (LxHxD): 23400/23600 X 2425 X 1600, No. of Panels: 27 & No. of Shipping Sections: 14   | Set                        | F.3.44<br>&F.3.46            | DM STAGE-II PMCC (0DU)/CWT STAGE-IIPMCC (0DV): Rating 4000A, Approximate Dimension in mm (LxHxD): 23400/23600X 2425 X 1600, No. of Panels: 27 & No. of Shipping Sections: 14   | Set                        |
| Page 5 of 18  | F.3.13,<br>F.3.45 &<br>C.1.3                       | 415V PTP STAGE-I & II PMCC (0WC & 0WD)/SOOT BLOWER MCC, rating 4000/3200A, Approximate Dimension in mm (LxHxD): 22600/22100 x 2425/2550 x 900/1000, No. of Panels: 27/26 & No. of Shipping Sections: 14/13  | Set                        | F.3.45<br>&<br>C.1.3         | 415V PTP STAGE-I & II PMCC (0WD)/ SOOT BLOWER MCC: Rating 4000/3200A, Approximate Dimension in mm (LxHxD): 22600/22100 x 2425/2550 x 900/1000, No. of Panels: 27/26 & No. of Shipping Sections: 14/13  | Set                        |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-B<br>(Unit 3 & 4) | Existing                                   |  |                            | Revised as   |  |                            |
|---|--|--|----------------------------|--|--|----------------------------|
|   | Ref. No.                                   | Description  | Unit of<br>Measure<br>ment | Ref No.  | Description  | Unit of<br>Measure<br>ment |
| Page 6 of 18  | F.3.20<br>&<br>F.3.51                      | 415V AIR CONDITIONING MCC (0TA & 0TB), rating 1600A, Approximate Dimension in mm (LxHxD): 16650 X 2425 X 1300, No. of Panels: 18 & No. of Shipping Sections: 9   | Set                        | F.3.51   | 415V AIR CONDITIONING MCC (0TB), Rating 1600A, Approximate Dimension in mm (LxHxD): 16650 X 2425 X 1300, No. of Panels: 18 & No. of Shipping Sections: 9   | Set                        |
| Page 6 of 18  | B.8.1,<br>B.8.2                            | AUXILIARY CONTROL BOARD (ACP) & LT MAINT SWITCH BOARD (LTMSB), rating 630A/4000A, Approximate Dimension in mm (LxHxD): 12125/12650 x 2425 x 1300, No. of Panels: 14/15 & No. of Shipping Sections: 7/8 | Set                        | B.8.1,<br>B.8.2  | AUXILIARY CONTROL BOARD (ACP) / LT MAINT SWITCH BOARD (LTMSB): Rating 630A/4000A, Approximate Dimension in mm (LxHxD): 12125/12650 x 2425 x 1300, No. of Panels: 14/15 & No. of Shipping Sections: 7/8 | Set                        |
| Page 6 of 18  | <b>II</b>                                  | <b>ERECTION AND COMMISSIONING OF 415 V LT NON-SEGREGATED PHASE BUSDUCT</b>   | ---                        | <b>II</b>  | <b>ERECTION AND COMMISSIONING OF 415 V LT NON-SEGREGATED PHASE BUSDUCT</b>   | ---                        |
| Page 6 of 18  | F.4.1 to<br>F.4.16,<br>F.4.21 to<br>F.4.49 | 415 V, LT NSPBD TYPE BUSDUCT 4000A,3200A,2500A,1600A & 1000A   | Mtrs                       | F.4.9 to<br>F.4.16,<br>F.4.23,<br>F.4.25,<br>F.4.27,<br>F.4.30,<br>F.4.32<br>&<br>F.4.42<br>to<br>F.4.49 | 415 V, LT NSPBD TYPE BUSDUCT: 4000A/3200A/2500A/1600A/1000A  | Mtrs                       |

**Corrigendum 2 dated February 24, 2022 to Tender Specification BHEL PSSR SCT 2005**

| In Volume II<br>Price Bid,<br>Page No. in Part C:<br>Bill of Quantities of<br>Package-B<br>(Unit 3 & 4) | Existing   |   |                            | Revised as   |   |                            |
|---|--|---|----------------------------|--|---|----------------------------|
|   | Ref. No.   | Description   | Unit of<br>Measure<br>ment | Ref No.  | Description   | Unit of<br>Measure<br>ment |
| Page 13 of 18   | <b>X</b>   | <b>ERECTION AND COMMISSIONING<br/>OF DIESEL GENERATOR SET</b>   | --                         | <b>X</b>   | <b>ERECTION AND COMMISSIONING OF<br/>DIESEL GENERATOR SET</b>   | --                         |
| Page 14 of 18   | E.1,<br>E.2,<br>E.3,<br>E.4,<br>E.5,<br>E.6,<br>E.7,<br>E.9,<br>E.10,<br>E.11,<br>E.12,<br>E.13,<br>E.14,<br>E.15,<br>E.16 | 2000 KVA (e) 1500 RPM 415 V 0.8 pf<br>(lag) DG set with panels and all<br>accessories (i.e all items mentioned in<br>BOQ Ref)app. | Set                        | E.1,<br>E.2,<br>E.3,<br>E.4,<br>E.5,<br>E.6,<br>E.9,<br>E.10,<br>E.11,<br>E.12,<br>E.14,<br>E.16 | 2000 KVA (e) 1500 RPM 415 V 0.8 pf (lag)<br>DG set with panels and all accessories (i.e all<br>items mentioned in BOQ Ref)app | Set                        |
| Page 14 of 18   | <b>XI</b>  | <b>ERECTION AND COMMISSIONING<br/>OF CONTROL PANEL SYSTEM</b>   | --                         | <b>XI</b>  | <b>ERECTION AND COMMISSIONING OF<br/>CONTROL PANEL SYSTEM</b>   | --                         |
| Page 15 of 18   | B.10.6 &<br>B.10.7   | ALI Signal Cables with GI conduits  | Set                        | B.10.6<br>&<br>B.10.7  | ALI Signal Cables with GI conduits  | Mtrs                       |

ALL OTHER CONDITIONS REMAIN UNCHANGED.

BIDDERS ARE REQUESTED TO CONSIDER THIS CORRIGENDUM AS PART OF TENDER SPECIFICATION AND QUOTE ACCORDINGLY.

-Sd/-  
(Gurupriya L)  
Manager/SCT