TENDER DOCUMENT

NIT No DLI/C&E/WI-675/519

FOR

Tender for Design, Engineering, Manufacturing at works, Supply and Supervision of Testing and Commissioning of “3Ph.-N 415V 4000 Amp rectangular non segregated phase, totally enclosed type Aluminium BUS DUCT” for “Augmentation of Fuel & Flux Crushing Facilities (Package-064) at Bhilai Steel Plant, (SAIL)”. 

VOLUME- 2C

(TENDER DRAWINGS)
Revised Electrical Layout of LT Sub Station LTSS-2 for CSP (Drg. No. : BSP-EPI-02-064-02-010-29-DE-03058_ Rev. 2) for Bhilai pkg 064

Revised Points are as follows:

1. Rearrangement has been made due to increased length of IMCC-2 Panel from 12.8m to 17.3m.

2. The partition wall between column-2 & 3 has been shifted to column no. 2 to accommodate IMCC-2.

3. Relocation of VCB & transformer-2 for proper matching of Bus duct due to rearrangement of PCC as per actual dimension.

4. Bus Duct layout has been rearranged as per the relocation of Transformer & PCC.

5. Addition of one R I/O panel.