NOTES:

1. ALL DIMENSIONS ARE IN METER UNLESS MENTIONED OTHERWISE.
2. ALL DIMENSIONS ARE TO BE READ AND NOT TO BE MEASURED.
3. ANY DISCREPANCY IN THE DRAWING MUST BE BROUGHT TO THE NOTICE OF THE DESIGNER.
4. INTERFACE WITH OTHER DESIGN DISCIPLINE WILL BE DONE AS PER AVAILABILITY OF DETAILS.

| REV | DATE | DESCRIPTION | Originator | Checked | Approved |
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| R0 | 22-08-2024 | First Submission | IA / SB | CK/NP | RK/SK |

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Certified that this document has been designed and checked in accordance with GC Quality Assurance Plan.

EGIS-AECOM-WSP

| Senior Discipline Expert | Chief Discipline Expert | Project Director |
|---|---|---|

Certified that this document has been designed and checked in accordance with DDC Quality Assurance Plan.

Detailed Design Consultant for design of Traction & Auxiliary Power Supply and Distribution for BSRP

SYSTRA MVA CONSULTING (INDIA) PVT. LTD.
10th and 11th Floor, Tower-B, 12/3, Vatika Mindscapes, Mathura Road, NH2, Sector 27D, Faridabad, Haryana 121013

| Drawn | Checked | Approved |
|---|---|---|
| I. Alam | D. Kalyan | R. Kapoor |
| S. Bhati | N. Parmar | S. Kumar |

FOR TENDER PURPOSE ONLY

Client: RAIL INFRASTRUCTURE DEVELOPMENT COMPANY (KARNATAKA) LIMITED

Project Title: Bengaluru Suburban Rail Project (BSRP)
(Detailed Design Consultant for design of Traction & Auxiliary Power Supply and Distribution for BSRP)

Corridor-4 (Heelalige -Rajankunte)

Drawing Title: OHE Pegging Plan for Main Line CH: (-)0+647.832Km to CH: 2+124.168Km

Project Stage: Tender Drawing

Paper Size: 297X5000 | Discipline: Power Supply & Traction System | Date: 22/08/2024 | Scale: NTS

Drawing no.: KRDD01-TDR-CR04-GEN-OCS-PGP-00001 | Revision: R0