## Addendum-04 CMRL/PHASE-II/SYS/ C3&5 ASA08/2023 08-08-2023

|    | 08-08-2023 |               |          |   |  |  |  |  |
|----|------------|---------------|----------|---|--|--|--|--|
| SN | Part       | Section       | Clause   | Original Bidcondition   | Revised bidcondition   |  |  |  |
| 1. | Part-1     | Section - III | 2.4.2(a) | 1. Experience in the capacity of Telecom System Integrator (without Specialist subcontractor) either as Single entity or JV member <sup>((v))</sup> OR 2. Experience in the capacity of Telecom System Integrator as Specialist Subcontractor <sup>(())</sup> must have been substantially <sup>((ii))</sup> completed in the last 10 (ten) years, prior to the 'last date for bid submission.  A minimum number of.  1. One Telecommunication work involving Design, Supply, installation, Testing and commissioning in Metro Rail / Monorail/Mainline Railway projects/Large infra-Projects; of value INR 186Cr, <sup>((ii)</sup> , <sup>(ii)</sup> or above; with at least 4 (four) subsystems out of FOTS/MAN, Tetra, PABX, CCTV, PAS, PIDS, ACIDS, Master Clock in the scope of the work  Or 2. Two Telecommunication works involving Design, Supply, Installation, Testing and commissioning in Metro Rail / Monorail/ Mainline Railway projects/ Large Infra Projects; each of value INR 124 Cr, <sup>((ii)</sup> , <sup>(ii)</sup> or above; with at least 4 (four) subsystems out of FOTS/MAN, Tetra, PABX, CCTV, PAS, PIDS, ACIDS, Master Clock in the scope of the work.  Or 3. Three Telecommunication works involving Design, Supply, Installation, Testing and commissioning in Metro Rail / Monorail/ Mainline Railway projects/ Large Infra Projects; each of value INR 93 Cr. <sup>((ii)</sup> , <sup>(ii)</sup> or above; with at least 4 (four) subsystems out of FOTS/MAN, Tetra, PABX, CCTV, PAS, PIDS, ACIDS, Master Clock in the scope of the work.  (All documentary evidence shall be from the client in case of Single entity/JV; or from the Project integrator (except satisfactory performance for 6 months after the time of commissioning) in case of Specialist Subcontractor)  Compliance Requirements: Single Entity - Must meet requirement.  All Parties Combined - Must meet requirement (v) Each Member – N/A Lead Member – N/A Lead Member – Ilast date for bid submission.' minimum of one Telecommunication work involving Design, Supply, Installation, Testing and commissioning in Metro Rail / Mono Rail/ Mainline Railway projects/Large Infra Projects; of value INR 9 | 1. Experience in the capacity of Telecom System Integrator (without Specialist subcontractor) either as Single entity or JV member <sup>(iiv)</sup> OR  2. Experience in the capacity of Telecom System Integrator as Specialist Subcontractor <sup>(i)</sup> must have been substantially <sup>(iii)</sup> completed in the last 10 (ten) years, prior to the 'last date for bid submission.  A minimum number of.  1. One Telecommunication work involving Design, Supply, installation, Testing and commissioning in Metro Rail / Monorail/Mainline Railway projects/Large infra-Projects; of value INR 170 Cr, <sup>(ii, v,vi)</sup> or above; with at least 4 (four) subsystems out of FOTS/MAN, Tetra, PABX, CCTV, PAS, PIDS, ACIDS, Master Clock in the scope of the work Or  2. Two Telecommunication works involving Design, Supply, Installation, Testing and commissioning in Metro Rail / Monorail/ Mainline Railway projects/ Large Infra Projects; each of value INR 108 Cr. <sup>(ii, v,vi)</sup> or above; with at least 4 (four) subsystems out of FOTS/MAN, Tetra, PABX, CCTV, PAS, PIDS, ACIDS, Master Clock in the scope of the work.  Or  3. Three Telecommunication works involving Design, Supply, Installation, Testing and commissioning in Metro Rail / Monorail/ Mainline Railway projects/ Large Infra Projects; each of value INR 77 Cr. <sup>(ii,v,vi)</sup> or above; with at least 4 (four) subsystems out of FOTS/MAN, Tetra, PABX, CCTV, PAS, PIDS, ACIDS, Master Clock in the scope of the work.  (All documentary evidence shall be from the client in case of Single entity/JV; or from the Project integrator (except satisfactory performance for 6 months after the time of commissioning) in case of Specialist Subcontractor) Compliance Requirements:  Single Entity - Must meet requirement.  All Parties Combined - Must meet requirement (v)  Each Member – N/A  Lead Member – N/A  Lead Member – Must have substantially (iii) completed, in the last 10 years, prior to the 'last date for bid submission.' minimum of one Telecommunication work involving Design, Supply, Installation, Testing and commissioning in Metro Rail / Mono R |  |  |  |
| 2. | Part-2     | Section- VI B | 1.20.1.2 | (f) Proposed system /sub systems shall be of proven design & practice. Subsystems and Equipment of similar design philosophy shall have been in use and have established their performance reliability on at least two projects in Metro or large public utility infrastructure project for public uses like Airport or Stadium or Smart City and in revenue service over a period of two years or more in two different countries outside country of origin for Foreign Vendors Or at least two projects in Metro or large public utility infrastructure project for public uses like Airport or Stadium or Smart City in revenue service over a   | (f) Proposed system /sub systems shall be of proven design & practice. Subsystems and Equipment of similar design philosophy shall have been in use and have established their performance reliability on at least two projects in Metro or Airport (Tier-1 Metro Cities) environment and in revenue service over a period of two years or more in two different countries outside country of origin for Foreign Vendors  Or  at least two projects in Metro or Airport (Tier-1 Metro Cities) environment in revenue service over a period of two years or more in India.  |  |  |  |

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|----|--------|---------------|----------|--|--|
|    |        |               |          | period of two years or more in India.  |  |
| 3. | Part-2 | Section- VI B | 4.2.6.1  | High-Definition IP Fixed Dome Camera (IR Camera )  5. Video resolution - Minimum 5 Mega pixels, Minimum 5 Mega pixels for 16:9 format , it shall be possible to configure camera in lower resolution | High-Definition IP Fixed Dome Camera (IR Camera)  5. Video resolution - Minimum 5 Mega pixels for 4:3 and 3.7 MP for 16:9 format, it shall be possible to configure camera in lower resolution |
| 4. | Part-2 | Section- VI B | 7.9.10.1 | Layer 2 Features:(Industrial Grade switch) (I) 10 Gigabit Ethernet (IEEE 802.3ae)  | Layer 2 Features:(Industrial Grade switch) (I) Deleted   |