



EXPRESSION OF INTEREST

for

Empanelment of Individual Experts for General Consultancy (GC) and Project Management Consultancy (PMC) Services in Metro Rail and Rail Based Urban Transit Projects

EOI No: [Rites/Metro/Emp/Experts/2026/01](#)

Date: [29/05/2026](#)

NOTICE INVITING

EXPRESSION OF INTEREST

**RITES LIMITED
(Schedule 'A' Enterprise of Govt. of India)
SHIKHAR, PLOT NO- 01, SECTOR-29, GURUGRAM-122001,
HARYANA.**

1. NOTICE INVITING EXPRESSION OF INTEREST

RITES Limited, a Navratna and Schedule 'A' Central Public Sector Enterprise under the Ministry of Rail based urban transit s, Government of India, invites Expression of Interest (EOI) from eligible and experienced individual experts for empanelment in various disciplines related to General Consultancy (GC) and Project Management Consultancy (PMC) services for Metro Rail and Rail based urban transit Projects in India and abroad.

2. ABOUT RITES LIMITED

RITES Limited, incorporated on 26th April 1974, is a multidisciplinary engineering and consultancy organisation providing end-to-end services from concept to commissioning in transport and infrastructure sectors including Rail based urban transit s, Metro Rail, Highways, Ports, Airports and Multimodal Logistics. RITES has operational experience in more than 55 countries and is internationally recognised for its expertise in transport infrastructure consultancy.

3. OBJECTIVE OF EMPANELMENT

3.1 The objective of this EOI is to create a pool of qualified and experienced individual experts to:

- i. Meet qualification and deployment requirements for bidding of GC/PMC assignments in Metro Rail and Rail based urban transit projects; and
- ii. Facilitate timely engagement of experts after award of consultancy assignments, as per project-specific requirements.

3.2 Empanelment under this EOI does not confer any right for engagement. Engagement, if any, shall be purely project-specific and at the sole discretion of RITES Limited.

4. SCOPE OF SERVICES

The empanelled experts may be required to perform, inter alia, the following services (but not limited to) related to GC/PMC

- 4.1 Preparation of tender documents, specifications, manuals and reports
- 4.2 Construction supervision of Civil, Track and System related works
- 4.3 Quantity surveying, billing verification and cost control
- 4.4 Contract administration
- 4.5 Planning, scheduling, monitoring and progress reporting
- 4.6 Quality Assurance / Quality Control and Safety, Health & Environment (SHE) management
- 4.7 Review of contractor's designs, drawings, method statements and technical submittals
- 4.8 Interface management and system integration
- 4.9 Testing, commissioning and trial operations
- 4.10 Support during Defect Liability Period (DLP) and O&M readiness

5. CATEGORIES OF EXPERTS

EOI is invited for empanelment of individual experts under the following categories:

5.1 Civil, Track & Structures

- Project Director
- Deputy Project Director
- Chief Resident Engineer (Elevated viaduct & Station)
- Structural Expert (Elevated & Underground)

- Chief resident engineer (Underground)
- Track Expert
- Alignment Expert
- Geotechnical Expert
- Architectural Expert (Stations – UG/Elevated)
- Quantity Surveyor / Billing Expert
- QA/QC Expert
- Safety Expert
- Environment Expert

5.2 Systems

- Deputy Project Director (Systems)
- System Integration Manager
- Traction & Power Supply Expert
- Signalling & Telecom Expert
- Rolling Stock Expert
- Operations & Maintenance Expert
- E&M / Illumination / Lift & Escalator Expert

5.3 Other Specialised Experts

- Planning & Scheduling Expert
- Contract Management / Claims Expert
- Financial Expert
- BIM Manager
- Social / R&R Expert

Minimum qualification and experience requirements for each category are detailed in Annexure–A.

6. ELIGIBILITY CRITERIA

- 6.1 The applicant shall be an individual expert having proven experience in GC/PMC or similar consultancy assignments in Metro Rail / Rail based urban transit projects.
- 6.2 Experience shall be at the same level or one level below the position applied for.
- 6.3 The expert shall possess: - Relevant educational qualifications - Good working knowledge of English (speaking, reading and writing) and registrations as applicable under statutory provisions. For detailed eligibility requirement refer Annexure-A.

7. SUBMISSION OF EOI

- 7.1 Interested experts shall submit the EOI application comprising: - Covering Letter (as per prescribed format), CV in Proforma–1, Supporting documents for qualification and experience.
- 7.2 The EOI application shall be submitted in hard copy at the address mentioned below and scanned copy by email.

Address for Submission:

Group General Manager (Metro)
RITES Limited, 3rd Floor (Right Wing)
Shikhar, Plot No. 01, Sector-29,
Gurugram – 122001, Haryana

Email: sbu.met@rites.com

8. EVALUATION AND EMPANELMENT

- 8.1 EOIs shall be evaluated based on eligibility, qualification and relevant experience.
- 8.2 RITES Limited may seek clarifications and/or conduct interaction, if required.
- 8.3 A list of empanelled experts shall be prepared and notified through email.
- 8.4 The empanelment shall be valid for a period of one (01) year from the date of empanelment

9. ENGAGEMENT OF EXPERTS

- 9.1 Engagement of empanelled experts shall be project-specific as per requirement.
- 9.2 Terms of engagement including duration, scope and remuneration shall be finalised separately for each project.
- 9.3 Rates shall be negotiated at the time of engagement.

10. CONFIDENTIALITY

Information relating to evaluation, shortlisting and empanelment shall be treated as confidential.

11. APPLICABLE LAW & JURISDICTION

- 11.1 This EOI shall be governed by the laws of India.
- 11.2 In case of any dispute between the parties arising out of this EOI, Courts in the city of Delhi shall have exclusive jurisdiction to execute the same.

12. DISCLAIMER

RITES Limited reserves the right to accept or reject any or all EOIs, modify or cancel the empanelment process without assigning any reason whatsoever.

Enclosures:

Annexure-I: Qualification & Experience Criteria
Proforma-I: CV Format
Covering Letter Format

Last Date of Submission of EOI Application: 28/11/2026

For clarification regarding this EOI (If any):

Contact No. : 9958200606(Shweta Meena) /9034374524(Gourav Gill)

CURRICULUM VITAE (CV) OF THE EXPERT

1.	Name of Expert				
2.	Date of Birth				
3.	Nationality				
4.	Name of Position				
5.	Position Code (A/B/C/D)				
6.	Educational Qualifications				
	College/University	Year of Passing	Qualification		
7.	Narrative Description of Professional Experience				
8.	Total Experience (In years)				
9.	Relevant Experience (In years)				
10.	Experience on same rank or one rank below (In years)				
11.	Experience Details (Starting from latest employment):				
	From -To Duration	Name of the Project, Location, Cost of Project	Name of Employer, Reference Person details	Position Held	Projects detail and Activities Performed
12.	Languages				
	Language	Speaking	Reading	Writing	
	English				
	Hindi				
	Other if any (Specify)				

Contact Details: Phone number _____ and email _____

Minimum time required to join from date of intimation: _____

13. Certification:

- I. I, the undersigned Certify that, to the best of my knowledge and belief, this bio- data correctly describes my qualifications, my experience and myself. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if engaged, in case Employer at any stage detects that misstatement have been made by me, it would be at liberty to take any appropriate action against me including debarment for up to Three Years.
- II. I have not been removed by Competent Authority of any Employer from any of the works without completing my assignment and shall be available to work with the Employer. In case I leave the assignment without approval of Employer or I am removed by Employer on account of some default, Employer would be at liberty to take any appropriate action against me including debarment for up to Three Years.
- III. I hereby undertake that I will not leave Employer assignment without giving a minimum notice of 30 days and handing over of all records. I understand that in case I do so then Employer would be at liberty to take any appropriate action against me including debarment for up to Three Years.
- IV. I have no history of involvement in Vigilance/CBI/Police Case, resulting in major penalty punishment of removal/dismissal/compulsory retirement or conviction.
- V. I have never been debarred from Consultancy Services by any Employer.

[Signature of Expert]

Full name of Expert:

Date:

Copy of Documents to be submit along with CV:

- Identity Proof (Aadhar/pan card)
- Proof of date of birth (matriculation certificate)
- Educational Qualification certificates (10th, 12th, graduation, Post-Graduation etc.)
- Experience certificates of past employment.
- Proof of working (current organization, if any)

COVERING LETTER FOR EOI PROPOSAL

To

Group General Manager (GGM)
RITES Limited, 3rd Floor (Right Wing)
Shikhar, Plot No. 01, Sector 29,
Gurugram, Haryana-122001

Sub: Expression of Interest (EOI) for Empanelment of Experts

Dear Sir/ Ma'am,

1. With reference to your EOI document RITES/METRO/Emp/Expert/2026/01 dated, **29th May 2026** I, having examined the EOI document and understood its contents, hereby submit my Proposal for Qualification for the aforesaid project. The EOI Proposal is unconditional and willingly submitted.
2. I acknowledge that RITES Limited will be relying on the information provided in the EOI Proposal and the documents accompanying such EOI Proposal for qualification of the Applicants for the aforesaid Empanelment, and I certify that all information provided in the EOI Proposal is true and correct; nothing has been omitted which renders such information misleading; and all documents accompanying such EOI Proposal are true copies of their respective originals.
3. I shall make available to the RITES Limited any additional information it may find necessary or require to supplement or authenticate the EOI Proposal.
4. I acknowledge the right of the RITES Limited to reject my EOI Proposal without assigning any reason or otherwise and hereby waive, to the fullest extent permitted by applicable law, my right to challenge the same on any account whatsoever.
5. I certify that in the last three years, I have neither failed to perform on any contract, as evidenced by imposition of a penalty by an arbitral or judicial pronouncement or arbitration award, nor been expelled from any project or contract by any public nor have had any contract terminated by any public for breach on my part.
6. I have not been blacklisted/debarred/banned/restricted by any Dept. of Central Govt./State Govt. /Central or State PSUs as on date of submission of the application.
7. I declare that I have examined and have no reservations to the EOI document, including an addendum (if any) issued by RITES Limited.
8. I understand that you may cancel the prequalification process at any time and that you are neither bound to accept any EOI Proposal that you may receive nor to invite the Applicants to submit a detailed proposal for the Project, without incurring any liability to the Applicants.

9. I undertake that in case due to any change in facts or circumstances during the selection process, I am attracted by the provisions of disqualification in terms of the provisions of this EOI; I shall intimate RITES Limited of the same immediately.

10. I hereby irrevocably waive any right or remedy which i may have at any stage at law or howsoever otherwise arising to challenge or question any decision taken by RITES Limited in connection with the empanelment of Expert in respect of any suitable Project and the terms and implementation thereof.

11. I hereby acknowledge that my consent and financial quote will be taken by RITES on project basis as and when required during my empanelment period.

12. I agree and undertake to abide by all the terms and conditions of the EOI document.

13. In witness thereof, I submit this EOI Proposal under and in accordance with the terms of the EOI document.

Yours faithfully,

Date:

Place:

(Signature and Name of Expert)

SR.No.	Position	Qualification/Experience	Desirable
General and Civil Positions			
Project Director and Deputy Project Director			
1	Project Director/Civil	Graduation in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 25 years of post bachelor degree Experience in major transportation infrastructure projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 10 years of experience in MRTS/RTTS(Semi-HSR)/HSR.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Project Director) or one rank below (Deputy Project Director) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	
2	Deputy Project Director/Civil	Graduation in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 22 years of post bachelor degree Experience in Railway/MRTS/RTTS(Semi-HSR)/HSR or major transportation infrastructure projects.	
		Relevant Experience : Minimum 10 years of experience in MRTS/RTTS(Semi-HSR)/HSR.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Deputy Project Director) or one rank below (Chief Resident Engineer/Civil) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	
3	Deputy Project Director/System	Graduate in Electrical Engineering/Electronics Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 22 years of post bachelor degree Experience in Railway/MRTS/RTTS(Semi-HSR)/HSR/major transportation infrastructure projects.	
		Relevant Experience : Minimum 10 years of experience in MRTS/RTTS(Semi-HSR)/HSR Projects.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Deputy Project Director/System) or one rank below (Chief Resident Engineer/System) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
Contract Expert			
4	Chief Contract Expert	Graduate in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in Railway/MRTS/RRTS(Semi-HSR)/HSR/major transportation infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience in Managing overall procurement process including bid document preparation and Bid Process Management, Contract management in Rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways).	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief contract Expert) or one rank below (Senior Contract Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
5	Senior Contract Expert	Graduate in Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Railway/MRTS/RRTS(Semi-HSR)/HSR or major transportation infrastructure projects.	
		Relevant Experience : Minimum 06 years of experience in Managing overall procurement process including bid document preparation and Bid Process Management, Contract management in Rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways).	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Senior Contract Expert) or one rank below (Contract Expert) in 1 MRTS/RRTS (Semi-HSR)/HSR Projects (2 years).	
6	Contract Expert	Graduate in Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 10 years of post bachelor degree Experience in Railway/MRTS/RRTS(Semi-HSR)/HSR or major transportation infrastructure projects.	
		Relevant Experience : Minimum 04 years of experience in Assisting in Managing overall procurement process including bid document preparation and Bid Process Management, Contract management in Rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways).	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Contract Expert) or one rank below (Assistant Contract Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project.	

SR.No.	Position	Qualification/Experience	Desirable
Civil Execution Expert			
7	Chief Resident Engineer (Elevated)	Graduate in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in Rail related Infrastructure projects. (MRTS/RTTS(Semi-HSR)/HSR/Railways).	
		Relevant Experience : Minimum 08 years of experience in Monitoring, Supervision and Execution of MRTS/RTTS(Semi-HSR)/HSR projects including elevated viaduct and elevated stations.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Resident Engineer (Elevated)) or one rank below (Resident Engineer (Elevated)) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years) .	
8	Resident Engineer (Elevated)	Graduate in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Rail related Infrastructure projects. (MRTS/RTTS(Semi-HSR)/HSR/Railways).	
		Relevant Experience : Minimum 05 years of experience in Monitoring, Supervision and Execution of MRTS/RTTS(Semi-HSR)/HSR projects including elevated Viaduct and Elevated stations.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Resident Engineer (Elevated) or one rank below (Senior Section Engineer (Elevated)) in 1 MRTS/RTTS(Semi-HSR)/HSR project (2 years).	
9	Chief Resident Engineer (Underground)	Graduate in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in Rail related Infrastructure projects. (MRTS/RTTS(Semi-HSR)/HSR /Railways).	
		Relevant Experience : Minimum 08 years of experience in Monitoring, Supervision and Execution of MRTS/RTTS(Semi-HSR)/HSR projects including Underground Station and Tunnel.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Resident Engineer (Underground)) or one rank below (Resident Engineer (Underground)) in 1 MRTS/RTTS(Semi-HSR)/HSR project (2 years) .	

SR.No.	Position	Qualification/Experience	Desirable
10	Resident Engineer (Underground)	Graduate in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Rail related Infrastructure projects. (MRTS/RRTS(Semi-HSR)/HSR/Railways).	
		Relevant Experience : Minimum 05 years of experience in Monitoring,Supervision and Execution of MRTS/RRTS(Semi-HSR)/HSR projects including Underground Station and Tunnel.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Resident Engineer (UG) or one rank below (Senior Section Engineer (UG) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
Safety/Environment Expert			
11	Chief Safety,Health and Environment Expert	Graduate in Engineering (Civil/Mechanical/Electrical) with Full time post graduate/Advance diploma/MBA in industrial safety.	
		Total Experience : 20 years of post qualification Experience in Railway/MRTS/RRTS(Semi-HSR)/HSR or major transportation infrastructure projects.	
		Relevant Experience : Minimum 08 years of experience in Preparation, Implementation and monitoring of safety Management system and emergency procedures regarding construction safety, Health & Environment in elevated and Underground MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief SHE Expert) or one rank below (SHE Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
12	Sr.Safety,Health and Environment Expert	Graduate in Engineering (Civil/Mechanical/Electrical) with Full time post graduate/Advance diploma/MBA in in industrial safety.	
		Total Experience : 15 years of post qualification Experience in Railway/MRTS/RRTS(Semi-HSR)/HSR or major transportation infrastructure projects.	
		Relevant Experience : Minimum 05 years of experience in Preparation, Implementation and monitoring of safety Management system and emergency procedures regarding construction safety, Health & Environment in elevated and Underground MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. SHE Expert) or one rank below (SHE Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
13	Safety,Health and Environment Expert	Graduate in Engineering (Civil/Mechanical/Electrical) with Full time post graduate/Advance diploma/MBA in in industrial safety.	
		Total Experience : 10 years of post qualification Experience in Railway/MRTS/RRTS(Semi-HSR)/HSR or major transportation infrastructure projects.	
		Relevant Experience : Minimum 03 years of experience in Preparation, Implementation and monitoring of safety Management system and emergency procedures regarding construction safety, Health & Environment in elevated and Underground MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (SHE Expert) or one rank below (Assistant SHE Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years).	
14	Chief Environment Expert	Graduate in Engineering and Post graduate in Environment.	IGBC certification will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in Major transportation infrastructure projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience in project environmental and related work in MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Environment Expert) or one rank below (Sr. Environment Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
15	Sr. Environment Expert	Graduate in Engineering and Post graduate in Environment.	IGBC certification will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Major transportation infrastructure projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in project environmental and related work in MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Environment Expert) or one rank below (Environment Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
QA/QC Expert			
16	Chief QA/QC Expert	Graduate in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience in Preparation, Implementation and monitoring of Quality Assurance Plan and procedures in MRTS/RRTS(Semi-HSR)/HSR/Railway projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief QA/QC Expert) or one rank below (QA/QC Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
17	Sr.QA/QC Expert	Graduate in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in Preparation, Implementation and monitoring of Quality Assurance Plan and procedures in MRTS/RRTS(Semi-HSR)/HSR/Railway projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr.QA/QC Expert) or one rank below (QA/QC Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
18	QA/QC Expert	Graduate in Civil Engineering.	Post graduation in relevant field will be preferred.
		Total Experience : 10 years of post bachelor degree Experience in major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 03 years of experience in Preparation, Implementation and monitoring of Quality Assurance Plan and procedures in MRTS/RRTS(Semi-HSR)/HSR/Railway projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (QA/QC Expert) or one rank below (Assistant QA/QC Engineer) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
Structure Design Expert			
19	Chief Structure Design Expert (Elevated)	Graduate in Civil Engineering and Post Graduation in Structural Engineering.	
		Total Experience : 20 years of post qualification Experience in major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience in proof checking/detailed design of elevated viaduct and MRTS/RRTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Structure Design Expert (Elevated)) or one rank below (Structure Design Expert (Elevated) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
20	Structure Design Expert (Elevated)	Graduate in Civil Engineering and Post Graduation in Structural Engineering.	
		Total Experience : 15 years of post qualification Experience in major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in proof checking/detailed design of elevated viaduct and MRTS/RRTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Structure Design Expert (Elevated)) or one rank below (Assistant Structure Design Expert (Elevated) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years).	
21	Assistant Structure Design Expert (Elevated)	Graduate in Civil Engineering and Post Graduation in Structural Engineering.	
		Total Experience : 10 years of post qualification Experience in major transportation infrastructure projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 03 years of experience in proof checking/detailed design of elevated viaduct and MRTS/RRTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Assistant Structure Design Expert (Elevated) in 1 MRTS/RRTS(Semi-HSR)/HSR Project.	

SR.No.	Position	Qualification/Experience	Desirable
22	Chief Structure Design Expert (Underground)	Graduate in Civil Engineering and Post Graduation in Structural Engineering.	
		Total Experience : 20 years of post qualification Experience in major transportation Infrastructure Projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience in proof checking/detailed design of Underground tunnel and Underground MRTS/RTTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below Must have Experience on same Rank (Chief Structure Design Expert (Underground)) or one rank below (Structure Design Expert (Underground) in 1 MRTS/RTTS(Semi-HSR)/HSR project (2 years).	
23	Structure Design Expert (Underground)	Graduate in Civil Engineering and Post Graduation in Structural Engineering.	
		Total Experience : 15 years of post qualification Experience in major transportation Infrastructure Projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in proof checking/detailed design of Underground tunnel and Underground MRTS/RTTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Structure Design Expert (Underground)) or one rank below (Assistant Structure Design Expert (Underground) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	
24	Assistant Structure Design Expert (Underground)	Graduate in Civil Engineering and Post Graduation in Structural Engineering.	
		Total Experience : 10 years of post qualification Experience in Major transportation infrastructure projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 03 years of experience in proof checking/detailed design of Underground tunnel and Underground MRTS/RTTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Assistant Structure Design Expert (Underground) in 1 MRTS/RTTS(Semi-HSR)/HSR Project.	

SR.No.	Position	Qualification/Experience	Desirable
Planning and Scheduling Expert			
25	Chief Planning & Scheduling Expert	Graduate in Civil Engineering. Expertise in Primavera P6 .	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in planning and scheduling of major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience in planning,Scheduling and monitering of MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Planning & Scheduling Expert) or one rank below (Sr.Planning & Scheduling Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years).	
26	Senior Planning & Scheduling Expert	Graduate in Civil Engineering. Expertise in Primavera P6 .	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in planning and scheduling of major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in planning,Scheduling and monitering of MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Planning & Scheduling Expert) or one rank below (Planning & Scheduling Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years).	
27	Planning & Scheduling Expert	Graduate in Civil Engineering. Expertise in Primavera P6 .	Post graduation in relevant field will be preferred.
		Total Experience : 10 years of post bachelor degree Experience in planning and scheduling of major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 03 years of experience in planning,Scheduling and monitering of MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Planning & Scheduling Expert) or one rank below (Assistant Planning & Scheduling Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
Architecture Expert			
28	Chief Architecture Expert	Graduate in Architecture. Registered architect with Council of Architecture (CoA).	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post qualification Experience major transportation Infrastructure Projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience in Planning and review of detailed Architectural design and drawings of Elevated stations, Underground stations and Depot, Preparation of Tender Drawings design of elevated viaduct, Underground tunnel and MRTS/RTTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Architectural Expert) or one rank below (Sr. Architecture Expert (Elevated & UG) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	
29	Sr. Architecture Expert (Elevated & Depot)	Graduate in Architecture. Registered architect with Council of Architecture (CoA).	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post qualification Experience major transportation Infrastructure Projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in Planning and review of detailed Architectural design and drawings of Elevated stations and Depot, Preparation of Tender Drawings design of elevated viaduct, Underground tunnel and MRTS/RTTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Architecture Expert (elevated & depot) or one rank below (Architecture Expert (Elevated & depot) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	
30	Sr. Architecture Expert (UG)	Graduate in Architecture. Registered architect with Council of Architecture (CoA).	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post qualification Experience major transportation Infrastructure Projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience Minimum 05 years of experience in Planning and review of detailed Architectural design and drawings of Underground stations and Tunnel, Preparation of Tender Drawings design of Underground tunnel and MRTS/RTTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Architecture Expert (UG) or one rank below (Architecture Expert (UG) in 1 MRTS/RTTS(Semi-HSR)/HSR project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
31	Architecture Expert (Elevated & Depot)	Graduate in Architecture. Registered architect with Council of Architecture (CoA).	Post graduation in relevant field will be preferred.
		Total Experience : 10 years of post qualification Experience major transportation Infrastructure Projects.	
		Relevant Experience : Minimum 03 years of experience in Planning and review of detailed Architectural design and drawings of Elevated stations and Depot, Preparation of Tender Drawings design of elevated viaduct,Underground tunnel and MRTS/RRTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Architecture Expert (Elevated & depot) or one rank below (Junior Architecture Expert (Elevated & depot) in 1 MRTS/RRTS(Semi-HSR)/HSR Projects (2 years).	
32	Architecture Expert (Underground)	Graduate in Architecture. Registered architect with Council of Architecture (CoA).	Post graduation in relevant field will be preferred.
		Total Experience : 10 years of post qualification Experience major transportation Infrastructure Projects.	
		Relevant Experience : Minimum 03 years of experience in Planning and review of detailed Architectural design and drawings of Underground stations and Tunnel, Preparation of Tender Drawings design of Underground tunnel and MRTS/RRTS(Semi-HSR)/HSR stations.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Architecture Expert (Underground) or one rank below (Junior Architecture Expert (Underground) in 1 MRTS/RRTS(Semi-HSR)/HSR Projects (2 years).	
Geotechnical Expert			
33	Chief Geotechnical Expert	Graduate in Civil Engineering and Post Graduation in Soil/Rock/Geotechnical Engineering or equivalent .	
		Total Experience : 20 years of post qualification Experience in major transportation Infrastructure Projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience for Review / Preparation of Geo-Technical Investigation report and Foundation design parameters and Temporary / Enabling works design for Underground structures.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Geotechnical Expert) or one rank below (Sr. geotechnical Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	

SR.No.	Position	Qualification/Experience	Desirable
34	Sr. Geotechnical Expert	Graduate in Civil Engineering and Post Graduation in Soil/Rock/Geotechnical Engineering or equivalent .	
		Total Experience : 15 years of post qualification Experience in major transportation Infrastructure Projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience for Review / Preparation of Geo-Technical Investigation report and Foundation design parameters and Temporary / Enabling works design for Underground structures in MRTS/RTTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Geotechnical Expert) or one rank below (Geotechnical Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR project.	
Track Expert (Ballastless)			
35	Chief Track Expert	Graduate in Civil Engineering.	Post graduation in relevant Field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in Railway/MRTS/RTTS(Semi-HSR)/HSR or any rail based transit system.	
		Relevant Experience : Minimum 08 years of experience for Installation or Design of <u>Ballastless Track system</u> having precast rail seat structure/Ballastless plinth structure for MMRTS/RTTS(Semi-HSR)/HSR.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Track Expert) or one rank below (Sr. Track Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR project (2 years).	
36	Sr. Track Expert	Graduate in Civil Engineering.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Railway/MRTS/RTTS(Semi-HSR)/HSR or any rail based transit system.	
		Relevant Experience : Minimum 05 years of experience for Installation or Design of <u>Ballastless Track system</u> having precast rail seat structure/Ballastless Plinth structure for MRTS/RTTS(Semi-HSR)/HSR.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Senior Track Expert) or one rank below (Track Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
37	Track Expert	Graduate in Civil Engineering.	Post graduation in relevant Field will be preferred.
		Total Experience : 10 years of post bachelor degree Experience in Railway/MRTS/RTTS(Semi-HSR)/HSR or any rail based transit system.	
		Relevant Experience : Minimum 03 years of experience for Installation or Design of <u>Ballastless Track system</u> having precast rail seat structure/Ballastless Plinth Structure for MRTS/RTTS(Semi-HSR)/HSR.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Track Expert) or equivalent.	
Alignment Expert			
38	Sr.Alignment Expert	Graduate in Civil Engineering.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in major transportation Infrastructure Projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience for Alignment Design on MX rail/Bentlay or similar software including modification in alignment required as per as built data and preparation/ checking of BIM models for MRTS/RTTS(Semi-HSR)/HSR .	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr.Alignment Expert) or one rank below (Alignment Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	
39	Alignment Expert	Graduate in Civil Engineering.	Post graduation in relevant Field will be preferred.
		Total Experience : 10 years of post bachelor degree Experience in major transportation Infrastructure Projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 03 years of experience for Alignment Design on MX rail/Bentlay or similar software including modification in alignment required as per as built data and preparation/ checking of BIM models for MRTS/RTTS(Semi-HSR)/HSR.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Alignment Expert) or one rank below (Asst. Alignment Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
BIM/QS & Billing/Social R&R/Finance Experts			
40	Sr. BIM Expert	Graduate in Engineering (Civil/Mechanical/Electrical) or Architecture.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Major transportation infrastructure projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in Building Information Modelling of Infrastructure in MRTS/RTTS(Semi-HSR)/HSR Projects.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Senior BIM Expert) or one rank below (BIM Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	
41	BIM Expert	Graduate in Engineering (Civil/Mechanical/Electrical) or Architecture.	Post graduation in relevant Field will be preferred.
		Total Experience : 10 years of post bachelor degree Experience in Major transportation infrastructure projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 03 years of experience in Building Information Modelling of Infrastructure in MRTS/RTTS(Semi-HSR)/HSR Projects.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (BIM Expert) or one rank below (Assistant BIM Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	
42	Sr. QS & Billing Expert	Graduate in Engineering.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Major transportation infrastructure projects.	Railway/MRTS/RTTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in QS & Billing work of Infrastructure in MRTS/RTTS(Semi-HSR)/HSR Projects.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Senior QS & Billing Expert) or one rank below (QS & Billing Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
43	QS & Billing Expert	Graduate in Engineering.	Post graduation in relevant Field will be preferred.
		Total Experience : 10 years of post bachelor degree Experience in Major transportation infrastructure projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 03 years of experience in QS & Billing work of Infrastructure in MRTS/RRTS(Semi-HSR)/HSR Projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (QS & Billing Expert) or one rank below (Assistant QS & Billing Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
44	Chief Finance Expert	Graduate in Relevant Field.	Post graduation in relevant Field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in Major transportation infrastructure projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 08 years of experience in Finance management and related work in MRTS/RRTS(Semi-HSR)/HSR Projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Finance Expert) or one rank below (Sr.Finance Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
45	Sr. Finance Expert	Graduate in Relevant Field.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Major transportation infrastructure projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in Finance management and related work in MRTS/RRTS(Semi-HSR)/HSR/Railway Projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Finance Expert) or one rank below (Finance Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
46	Sr. Social Impact Expert	Post graduate in social science/Social work or equivalent.	
		Total Experience : 15 years of post bachelor degree Experience in Major infrastructure projects.	Railway/MRTS/RRTS(Semi-HSR)/HSR experience will be preferred.
		Relevant Experience : Minimum 05 years of experience in related work in MRTS/RRTS(Semi-HSR)/HSR/Railway Projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Social Impact Expert) or one rank below (Social Impact Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
System Positions			
Signalling/ Telecommunication/AFC/PSD Expert			
47	Chief Signalling Expert	Graduate in Electronics and communication Engineering or equivalent.	Post graduation in relevant Field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in S&T system in any rail based transit system. (MRTS/RTTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years of experience in reviewing detailed design and execution of CBTC and ETCS Level-2 signalling system in MRTS/RTTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Signalling Expert) or one rank below (Sr. Signaling Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR project (2 years) .	
48	Senior Signalling Expert	Graduate in Electronics and communication Engineering or equivalent.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in S&T system in any rail based transit system. (MRTS/RTTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years of experience in reviewing detailed design and execution of CBTC and ETCS Level-2 signalling system in MRTS/RTTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Signalling Expert) or one rank below (Signalling Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR project (2 years).	
49	Chief Platform Screen Door Expert	Graduate in Electronics and communication Engineering or equivalent.	Post graduation in relevant Field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RTTS(Semi-HSR)/HSR/Railways).	
		Relevant Experience : Minimum 08 years of experience in Design ,procurement and Implementation, Testing & Commissioning of Platform Screen Door System including interface with Signalling & Telecom.	Experience in GC/PMC MRTS/RTTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief PSD Expert) or one rank below (Sr.PSD Expert) in 1 MRTS/RTTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
50	Sr. Platform Screen Door Expert	Graduate in Electronics and communication Engineering or equivalent.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways).	
		Relevant Experience : Minimum 05 years of experience in Design ,procurement and Implementation, Testing & Commissioning of Platform Screen Door System including interface with Signalling & Telecom.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr.PSD Expert) or one rank below (PSD Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
51	Chief Telecommunication Expert	Graduate in Electronics and communication Engineering or equivalent.	Post graduation in relevant Field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in Telecom out of which atleast 10 years in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways).	
		Relevant Experience : Minimum 08 years of experience in reviewing of Design, Implementation and Integrated Testing and Commissioning of Telecom system including Interface with other sub-systems for Rail Based Passenger Transit System. (MRTS/RRTS(Semi-HSR)/HSR).	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Telecommunication Expert) or one rank below (Sr. Telecommunication Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years).	
52	Senior Telecommunication Expert	Graduate in Electronics and communication Engineering or equivalent.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in Telecom out of which atleast 08 years in any rail based transit system. (MRTS/RRTS/Railways).	
		Relevant Experience : Minimum 05 years of experience in reviewing of Design, Implementation and Integrated Testing and Commissioning of Telecom system including Interface with other sub-systems for Rail Based Passenger Transit System. (MRTS/RRTS(Semi-HSR)/HSR)	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr.Telecommunication Expert) or one rank below (Telecommunication Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
53	Chief Automatic Fare Collection Expert	Graduate in Electronics and communication Engineering or equivalent.	Post graduation in relevant Field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways).	
		Relevant Experience : Minimum 08 years of experience in reviewing of Review of Design ,Implementation and Integrated Testing and Commissioning of Automatic Fare Collection system including Interface with other sub- systems for Rail Based Transit System.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief AFC Expert) or one rank below (Sr. AFC Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project(2 years) .	
54	Sr.Automatic Fare Collection Expert	Graduate in Electronics and communication Engineering or equivalent.	Post graduation in relevant Field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways).	
		Relevant Experience : Minimum 05 years of experience in reviewing of Review of Design ,Implementation and Integrated Testing and Commissioning of Automatic Fare Collection system including Interface with other sub- systems for Rail Based Transit System.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. AFC Expert) or one rank below (AFC Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project(2 years) .	

SR.No.	Position	Qualification/Experience	Desirable
Traction/ECS,TVS & HVAC Expert			
55	Chief ECS,TVS and HVAC Expert	Graduate in Electrical/Mechanical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years of experience for Design /Review and Implementation of ECS & TVS System/HVAC for Rail Based Passenger Transit System.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief ECS,TVS and HVAC Expert) or one rank below (Sr. ECS,TVS and HVAC Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
56	Senior ECS,TVS and HVAC Expert	Graduate in Electrical/Mechanical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years of experience for Design /Review and Implementation of ECS & TVS System/HVAC for Rail Based Passenger Transit System.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. ECS,TVS and HVAC Expert) or one rank below (ECS,TVS and HVAC Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
57	Chief Power Supply and Traction Expert	Graduate in Electrical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years of experience in design and execution of AC Traction System for Rail Based Passenger Transit System.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Power Supply and Traction Expert) or one rank below (Sr. Power Supply and Traction Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
58	Sr. Power Supply and Traction Expert	Graduate in Electrical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years of experience in design and execution of AC Traction System for Rail Based Passenger Transit System.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Power Supply and Traction Expert) or one rank below (Power Supply and Traction Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR Project (2 years).	
Rolling Stock Expert			
59	Chief Rolling Stock Expert	Graduate in Electrical/Mechanical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years of experience of writing and execution of Rolling Stock procurement specification and managing/reviewing detailed design of Rolling Stock for Rail Based Passenger Transit System.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Rolling Stock Expert) or one rank below (Sr.Rolling Stock Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
60	Senior Rolling Stock Expert	Graduate in Electrical/Mechanical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years of experience of writing and execution of Rolling Stock procurement specification and managing/reviewing detailed design of Rolling Stock for Rail Based Passenger Transit System.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Senior Rolling Stock Expert) or one rank below (Rolling Stock Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years).	

SR.No.	Position	Qualification/Experience	Desirable
Lift and Escalator Expert			
61	Chief Lift & Escalator Expert	Graduate in Electrical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years experience of writing and execution of lifts escalator procurement specifications and managing /reviewing detailed design of lifts/ escalator.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Lift & Escalator Expert) or one rank below (Sr.Lift & Escalator Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
62	Senior lift & Escalator Expert	Graduate in Electrical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years experience of writing and execution of lifts escalator procurement specifications and managing /reviewing detailed design of lifts/ escalator.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Lift & Escalator Expert) or one rank below (Lift & Escalator Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
Interface/ System Integration Testing & comissioning Experts			
63	Chief System Integrated Testing & Commisioning Engineer	Graduate in Electrical/Mechannical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years of experience in Testing & commisioning of MRTS/RRTS(Semi-HSR)/HSR Projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below Must have Experience on same Rank (Chief System Integrated Testing & Commisioning Engineer) or one rank below (Sr.System Integrated Testing & Commisioning Engineer) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	

SR.No.	Position	Qualification/Experience	Desirable
64	Sr. System Integrated Testing & Commisioning Engineer	Graduate in Electrical/Mechannical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years of experience in Testing & commisioning of MRTS Projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. System Integrated Testing & Commisioning Engineer) or one rank below (System Integrated Testing & Commisioning Engineer) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
65	Chief System Integration and Interface Manager	Graduate in Electrical/Mechannical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years of experience system integration design and execution of Track work in MRTS/RRTS(Semi-HSR)/HSR Projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief System Integrgration and Interface Manager) or one rank below (Sr.System Integrgration and Interface Manager) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
Depot M&P/E&M/O&M Expert			
66	Chief Depot Expert (M&P)	Graduate in Electrical/Mechanical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years experience of design and execution of M&P work of MRTS/RRTS(Semi-HSR)/HSR Depot.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Chief Depot Expert (M&P) or one rank below (Sr.Depot Expert (M&P) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	

SR.No.	Position	Qualification/Experience	Desirable
67	Sr. Depot Expert (M&P)	Graduate in Electrical/Mechanical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years experience of design and execution of M&P work of Metro Depot.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. Depot Expert (M&P) or one rank below (Depot Expert (M&P) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
68	Chief E&M Expert	Graduate in Electrical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years experience of design and execution of E&M system works in MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR
		Experience on Same or one rank below: Must have Experience on same Rank (Chief E&M Expert) or one rank below (Sr. E&M Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
69	Sr. E&M Expert	Graduate in Electrical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years experience of design and execution of E&M system works in MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. E&M Expert) or one rank below (E&M Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
70	Chief O&M Expert	Graduate in Electrical/Mechanical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 20 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 08 years experience of Operation and maintenance planning, preparation of manuals, system integration in MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.

Annexure - A

SR.No.	Position	Qualification/Experience	Desirable
		Experience on Same or one rank below: Must have Experience on same Rank (Chief O&M Expert) or one rank below (Sr. O&M Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	
71	Sr. O&M Expert	Graduate in Electrical/Mechanical Engineering or equivalent.	Post graduation in relevant field will be preferred.
		Total Experience : 15 years of post bachelor degree Experience in any rail based transit system. (MRTS/RRTS(Semi-HSR)/HSR/Railways)	
		Relevant Experience : Minimum 05 years experience of Operation and maintenance planning, preparation of manuals, system integration in MRTS/RRTS(Semi-HSR)/HSR projects.	Experience in GC/PMC MRTS/RRTS(Semi-HSR)/HSR projects will be preferred.
		Experience on Same or one rank below: Must have Experience on same Rank (Sr. O&M Expert) or one rank below (O&M Expert) in 1 MRTS/RRTS(Semi-HSR)/HSR project (2 years) .	