

**INDIAN PORT RAIL & ROPEWAY CORPORATION LIMITED**  
**CORPORATE OFFICE- MUMBAI**

**NOTICE FOR REQUEST FOR EMPANELMENT (RFE)**

No. GEN/2/2025-PC

dated.28.11.2026

Indian Port Rail & Ropeway Corporation Limited (IPRCL) is a Company under the Ministry of Ports, Shipping and Waterways, Government of India. The company was registered on 10<sup>th</sup> July 2015 as a Public Limited Company under the Companies Act, 2013. The applications are invited for Expression Of Interest -**EOI** (Open Ended) **Empanelment** from experienced and resourceful **Engineering** Consultants for **Consultancy** works viz Feasibility Study Report (**FSR**), Detailed Project Report (**DPR**), Detailed Design Consultancy (**DDC**) & Construction agencies for **Project Management Consultancy (PMC)** , **Project Monitoring and Execution** for **projects** of **varied** nature and for Organizing and **Managing Events** from **Conception** to **Completion** stage. The consultants / agencies should meet the minimum qualifying criteria mentioned in RFE Document for getting empaneled.

The **categories** of **empanelment** are as under:

| <b>SN</b>          | <b>CATEGORY</b> | <b>DESCRIPTION</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>DEFINITION OF SIMILAR WORKS</b>                                      |
|--------------------|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|
| <b>SURVEY WORK</b> |                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                         |
| 1                  | EC-1            | Conducting RETS (Reconnaissance Engineering cum Traffic Survey) /Preliminary Engineering - cum- Traffic survey/ Feasibility Study Report/ Final Location Survey / Detailed Design Consultancy                                                                                                                                                                                                                                                                         | Engineering Survey of Railway line / Roadway.                           |
| 2                  | EC-2            | Execution of geo-technical survey/soil exploration work.                                                                                                                                                                                                                                                                                                                                                                                                              | Any Geo-technical investigation works.                                  |
| 3                  | EC-3            | Architectural/structural design consultancy works                                                                                                                                                                                                                                                                                                                                                                                                                     | Consultancy works involving architectural and / or design of structures |
| <b>TRACK WORKS</b> |                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                         |
| 4                  | EC-4            | All Track related works viz. construction of new railway sidings, Complete Track Renewal (CTR), Through Rail Renewal (TRR), Through sleeper Renewal (TSR) , Upgradation of Track, Track Maintenance, Execution of P.Way linking works (involving or not involving working in NI period) or Yard remodeling works (involving or not involving working in NI period) with or without other allied works, such as Welding of rails by Alumino Thermit Welding technique, | Any Track Work                                                          |

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|--------------------------------|------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                |      | Fabrication and fixing of 60 kg/52 kg glued insulated rail joints in situ etc.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                 |
| 5                              | EC-5 | Fabrication and fixing of 60 kg/52 kg glued insulated rail joints in situ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | The tenderer shall be borne on the approved list of RDSO for manufacture and supply of Glued insulated joints                                                                                                                                                                                                                                                   |
| <b>BUILDING WORKS</b>          |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                 |
| 6                              | EC-6 | Building/quarters upto 3 storied building (G+2) including electrification.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Any Civil Engineering Work                                                                                                                                                                                                                                                                                                                                      |
| 7                              | EC-7 | Multi-storied buildings more than 3 stories (G+3) including electrification.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Civil Engineering works involving multistoried RCC/PSC framed structure buildings having 4 or more floors or height not less than 12 meters.                                                                                                                                                                                                                    |
| <b>MARINE STRUCTURES</b>       |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                 |
| 8                              | EC-8 | Marine Works                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | All work (other than dredging activities) including construction and maintenance works being carried out over marine waters, piers, floating docks, jetties, breakwaters, offshore platforms, submarine, foreshore areas, offshore platforms, moorings, pipelines, cables, wharves, bridges, tunnels, rubble mound breakwaters and docks & similar construction |
| <b>HIGHWAYS &amp; ROADWAYS</b> |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                 |
| 9                              | EC-9 | <ol style="list-style-type: none"> <li>1.Engineering surveys and investigations</li> <li>2.Geotechnical Investigation and Sub-Soil Exploration</li> <li>3.Meteorological data</li> <li>4.Design of Bridges and Structures (up to 30 mtr length)</li> <li>5.Hydrological data</li> <li>6.Detailed Design of Roads, Pavement and other Cross Drainage Structures</li> <li>7.Design of Embankment</li> <li>8. Estimation of Quantities and Project Costs</li> <li>9.Land Acquisition Report</li> <li>10. Strip Plan and Clearances</li> <li>11. Time Period for the Service</li> </ol> Stage 1: Preliminary Project Report (PPR) Stage 2: Detailed Project Report (DPR) | Execution of Highway works from Consultancy to PMC.                                                                                                                                                                                                                                                                                                             |

| <b>ELECTRICAL WORKS</b>                                     |       |                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------|-------|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10                                                          | EC-10 | General Electrical Work                                      | <ol style="list-style-type: none"> <li>1. Construction of Electrical LT/HT substation</li> <li>2. Street Lighting/High Mast</li> <li>3. Wiring work of the building</li> <li>4. Construction of LT/HT overhead line with pole/towers.</li> <li>5. Supply, Installation, Commissioning of DG set of Various capacity with AMF panel.</li> <li>6. Supply and Installation of Air Conditioning System HVAC/VRF type.</li> <li>7. Supply, Installation and Commissioning of Renewable Energy such as Wind/Solar</li> <li>8. Underground Cable Laying works.</li> </ol> |
| 11                                                          | EC-11 | Railway Electrification Works                                | <ol style="list-style-type: none"> <li>1. Construction of Overhead Railway Electrification work.</li> <li>2. Construction of SP/SSP &amp;TSS as per RDSO directives in Railways.</li> </ol>                                                                                                                                                                                                                                                                                                                                                                        |
| <b>RAILWAY SIGNALING WORKS</b>                              |       |                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>A. SIGNALING WORK ( CONSTRUCTION WORK)</b>               |       |                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 12                                                          | EC-12 | Signaling work- Construction work                            | Firms should have completed Indoor and outdoor Railway Signaling works pertaining to commissioning of EI/PI/RRI, Automatic Signaling, yard remodeling along with alteration in EI/PI/RRI, Outdoor signaling works like Cable laying, Installation Testing and commissioning of MSDAC, BPAC, DC track circuit, Commissioning of Outdoor Signals.                                                                                                                                                                                                                    |
| <b>B. MAINTENANCE OF INDOOR AND OUTDOOR SIGNALING GEARS</b> |       |                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 13                                                          | EC-13 | Signaling work- Maintenance work                             | The Firms should have minimum two-year experience in maintenance of Indoor and Outdoor Signaling gears of Railways                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>C. OPERATION OF SIGNALING GEARS</b>                      |       |                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 14                                                          | EC-14 | Operation of Signaling gears                                 | The Firms should have minimum two-year experience in operation of ASM Panel and Outdoor Signaling gears for the purpose of train operation/ Shunting movement on Railways.                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>ROPEWAY WORKS</b>                                        |       |                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 15                                                          | EC-15 | Consultancy Assignments for Ropeway Works                    | Detailed Project Report (DPR) including Detailed Engineering, Bid Process Management, PMC, third party inspections, safety certification                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 16                                                          | EC-16 | Execution of projects                                        | O&M, execution of PPP or EPC ropeway projects works                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>LOCO</b>                                                 |       |                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 17                                                          | EC-17 | Diesel Loco                                                  | <ol style="list-style-type: none"> <li>1. Operations &amp; Maintenance</li> <li>2. Wet-Lease</li> </ol>                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>EVENT MANAGEMENT</b>                                     |       |                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 18                                                          | EC-18 | Organizing and Managing Events from Conception to Completion | <ol style="list-style-type: none"> <li>1. Conceptualization of the Event.</li> <li>2. Complete Solution to the various aspects of the event such as obtaining various permissions/approvals from various Govt. Departments, etc.</li> </ol>                                                                                                                                                                                                                                                                                                                        |

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|  |  | Stage | <ol style="list-style-type: none"> <li>3. Designing &amp; layout of the Stalls, Branding of Ministry Pavilion &amp; VIP lounge, Designing &amp; Developing Theme Areas, Complete Branding of the Exhibition, etc.</li> <li>4. Assessment of requirement of various logistics and arranging the same.</li> <li>5. Hiring and arranging required equipment.</li> <li>6. Construction of Stage for the cultural program, Audio-Video recording arrangements of Cultural Programs during the exhibition.</li> <li>7. Construction of stalls, Ministry Pavilion, VIP Lounge, Gates, etc.</li> <li>8. Designing, Printing &amp; dispatching of invitations to addresses as provided by IPRCL.</li> <li>9. Maintaining Public Relations &amp; Social Media.</li> <li>10. Designing creative for advertising and promotional activities.</li> <li>11. Promotion and publicity of the event through SMS, Bulk Whats-up, Social Media platforms, etc.</li> <li>12. Execution of 360-degree mass media campaigns through social media, etc.</li> <li>13. Booking of stay arrangements for participants</li> <li>14. Receiving the VIP's, distinguished guests at the Airport/railway station, taking them to the designated hotel and ensuring their arrival at venue as per their schedule, taking back to hotel / airport/ railway station and helping them in their departure.</li> <li>15. Breakfast, Lunch, Dinner arrangements for guests in hotels when not arranged at venue.</li> <li>16. Required protocol and security arrangements</li> <li>17. One RSVP unit which will be responsible for distribution of invitations to invitees to seek the convenience of VIP invitees and making seating arrangements in consultation with IPRCL.</li> <li>18. Provision of Team Leader with a team who will be controlling the flow of events including backstage arrangements during the entire course of event.</li> <li>19. Required coordination, facilitation and liaising with the participants, organizers</li> <li>20. Providing Chairs, Tables, Sofa etc. for Panellist, guests, invitees in all halls</li> <li>21. Designing and Printing of Programme brochure / booklet, Delegate Directory, programme schedule etc</li> <li>22. Stationery &amp; Collaterals</li> <li>23. Booking of Air tickets</li> <li>24. Ground transfers</li> <li>25. Media Coordinator</li> <li>26. Rapporteur for proceedings</li> <li>27. Arranging Mementos</li> <li>28. General security, Power backup, Floral, Tea, coffee, water, refreshments etc.</li> <li>29. Media Coordinator</li> <li>30. Rapporteur for proceedings</li> <li>31. Hostesses for the event</li> <li>32. Pantry with Consumables and Appliances: fridge, Tea / Coffee Machine, Microwave Oven and water bottle / water dispenser with regular serving of tea / coffee / soup to the officers and staff posted during the event in each stalls.</li> <li>33. Use of Technology / Digital display</li> </ol> |
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|  |  |  | <p>34. All kinds of skilled &amp; unskilled Manpower and Services</p> <p>The above scope of work will vary and depend on the requirement of the venue of exhibition. The detailed scope of work will be indicated in the <b>Limited Tender (LT)</b> / <b>Special Limited Tender (SLT)</b> to be floated for seeking proposals from EMAs to be empanelled by IPRCL by following the current process.</p> <p><input type="checkbox"/> The applicant organisation must have full-fledged creative team. The organisation must be capable of conceptualising, designing, fabricating, executing and supervising the various events and activities relating to organising of mega exhibitions.</p> <p><input type="checkbox"/> While the above-mentioned activities are to give an idea on the nature and type of work involved however, there can be any additional activities of similar nature, which the empanelled firms/companies would be required to undertake, based on the requirements from time to time.</p> |
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Interested consultant organizations / Construction agencies including working Consultants & Contractors should apply on the prescribed documents (which will be available shortly for downloading from IPRCL's website [www.iprcl.in](http://www.iprcl.in)) for relevant Category & Branch.

The **Short-list of empaneled** consultant organizations & **Construction** agencies shall be initially valid for **THREE** years. However, IPRCL reserves the right to extend this period at its sole discretion on mutual consent. IPRCL shall discontinue the empanelment for non-performing agencies before this period.

Application complete in all respects should reach to : Group General Manager (HQ) 4<sup>th</sup> floor, Nirman Bhavan, MbPA Building, M. P. Road, Mazgaon(E), Mumbai-400010 or mailed to [tenders.iprcl@gmail.com](mailto:tenders.iprcl@gmail.com) Incomplete application / application not meeting the eligibility criteria or not accompanied with the requisite processing fee, shall be summarily rejected. IPRCL reserves the right to call for clarification if needed at its own discretion and applicant will not have any claim on this ground of any nature.

IPRCL reserves the right to reject any or all the applications or limit the short list to any number or annul this process without assigning any reason whatsoever. The consultants & agencies desirous of applying for more than one category should send separate applications as mentioned in document.

A consultant empaneled for higher Group (monetary limit) is also eligible for participation in tenders of lower Groups (monetary limits) for the same Category.

The documents of **Request For Empanelment (RFE)** will be published on IPRCL website ([www.iprcl.in](http://www.iprcl.in)) in due course of time.

Any corrigendum / addendum / errata in respect of the above empanelment shall be made available only at our official web site [www.iprcl.in](http://www.iprcl.in) only. Hence prospective applicants are advised to visit IPRCL's web site regularly for above purpose.

*Jain*  
12.12.2015  
GGM(HQ)