



JOB OPPORTUNITIES

Pakistan Railway Advisory & Consultancy Services Ltd. (PRACS), is a public limited company, requires services of dynamic, energetic professionals purely on contract basis for a period of one year likely to be extendable for another year on need basis for the following positions/categories:-

Sr. #	Position/ Category	Vacancy	Qualification	Experience
1	Highways Projects Expert	1	<ul style="list-style-type: none"> • Master in Civil Engineering (Highway/Transportation Engineering/Construction Management) • Registered with Pakistan Engineering Council (PEC) 	<ul style="list-style-type: none"> • Minimum 20 years experience in the field of Highways/Transportation Engineering and worked as Project Manager for at least five (05) Highway projects. • Must be well versed with AASHTO/ASTM standards, FIDIC form/conditions of contract, PPRA rules and regulations, PEC procurement Documents etc.
2	Highway Design Expert	1	<ul style="list-style-type: none"> • Master in Civil Engineering (Highway/Transportation Engineering) or Minimum B.Sc. Civil Engineering • Registered with PEC 	<ul style="list-style-type: none"> • Minimum 20 years experience in the field of Highways including geometric and pavements design etc. • Must be well versed with AASHTO/ASTM standards etc.
3	Buildings / Bridges design Expert	1	<ul style="list-style-type: none"> • Master in Civil Engineering (Structures Engineering) or Minimum B.Sc. Civil Engineering) • Registered with PEC 	<ul style="list-style-type: none"> • Minimum 15 years experience in the field of design of civil infrastructure including buildings, steel structures, formwork/scaffolding design, railway/road bridges, mega complex, landscaping etc. • Must be well versed with ACI Code, AASHTO/ASTM standards for Bridges/buildings and steel structure etc.
4	Water Supply Expert	1	<ul style="list-style-type: none"> • Master in Civil Engineering (Water Supply) or Minimum B.Sc. Civil Engineering • Registered with PEC 	<ul style="list-style-type: none"> • Minimum 15 years experience in the field of water supply system design and water transmission lines etc. • Must be well versed with ACI Code, water supply system etc.
5	Sewerage System Design Expert	1	<ul style="list-style-type: none"> • Master in Civil Engineering (Sewerage System) or Minimum B.Sc. Civil Engineering • Registered with PEC 	<ul style="list-style-type: none"> • Minimum 15 years experience in the field of sewerage system design, treatment plants etc. • Must be well versed with ACI Code, Sewerage system etc.
6	Mechanical Expert	1	<ul style="list-style-type: none"> • Master in Mechanical Engineering or Minimum B.Sc. Mechanical Engineering • Registered with PEC 	<ul style="list-style-type: none"> • Minimum 15 years experience in the field of Mechanical Engineering including heavy mechanical components manufacturing, machinery, tools and plants etc.
7	Geo-technical Material Expert	1	<ul style="list-style-type: none"> • Master in Civil Engineering ((Soil Mechanics / Geo-Tech Engineering) or Minimum B.Sc. Civil Engineering • Registered with PEC 	<ul style="list-style-type: none"> • Minimum 15 years experience of material tastings in the field and laboratory on highway/railway projects including buildings, bridges, asphalt/concrete roads, pavement, embankments etc. • Must be well versed with AASHTO/ASTM standards etc.
8	Senior Architect	1	<ul style="list-style-type: none"> • Preferably Master's or Bachelor's degree in architecture • Registered with Pakistan Council of Architects and Town Planners(PCATP) 	<ul style="list-style-type: none"> • Minimum 15 years experience of architectural design, producing conceptual & schematic plans, renderings and documents, layout of projects integrating engineering elements into unified design, expertise in utilizing computer-assisted design softwares, understanding and having knowledge of building codes, zoning regulations, building system and site requirements etc.
9	Geographic Information System (GIS) Expert	1	<ul style="list-style-type: none"> • Master Degree in Computer Sciences or Bachelor of Engineering, geography, surveying or related field 	<ul style="list-style-type: none"> • Minimum 15 years experience in GIS, , mapping tools, analyzing spatial data through use of mapping softwares, designing digital maps, creating "shape-files" to merge topographic data with external data by layering, GPS measuring tools producing maps showing spatial distribution of various kinds of data etc.
10	Quantity Surveyor	1	<ul style="list-style-type: none"> • Diploma of Associate Engineering (Civil) 	<ul style="list-style-type: none"> • Minimum 18 years experience in highway sector as Quantity Surveyor, cost estimation of different components of projects, having methodical approach and cost analyzing capabilities, reviewing construction plans and preparing quantity requirements etc.

Term & Conditions

- It is Company's job and on contract basis.
- Applicants are advised to send their applications on the prescribed forms which can be downloaded from www.pracsltd.com
- The academic testimonial and experience certificates along with copy of CNIC Registration Certificate with PEC/PCATP and one recent passport size photograph be attached with the application and sent to the address below.

- The scanned copies of all the above documents with editable application form (word format) be also sent by E-mail to pracsryp@gmail.com
- Salary package would be fixed on the basis of experience and qualifications.
- Only shortlisted candidates will be called for interview.
- No TA/DA will be admissible for the candidates called for interview.
- Place of posting in Rawalpindi/Islamabad but can be sent anywhere in Pakistan on short assignments.
- Last date of submission of application is **12-09-2023 (Tuesday) 11:30am**.
- M/s PRACS reserves the right to reject all applications any time without any justification/intimation.

(Asjid Rashid Mirza)

Secretary/PRACS

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