



PAKISTAN RAILWAY
ADVISORY & CONSULTANCY SERVICES (PRACS)



CAREER OPPORTUNITY

PRACS offers opportunity for suitably qualified, experienced professionals to serve in the above captioned subsidiary company of Ministry of Railways against the following posts on contract based appointment for a period of six months further extendable on month to month basis, if required, as per terms and conditions of the contract: -

Sr. No	Description of the Post	No. of Posts	Required Qualification and Experience	Age Limit
1	Track & Infrastructure Experts (Civil Engineer)	4 (Four)	<p>i. Preferably Masters in Civil Engineering from Higher Education Commission (HEC) recognized University, must have Pakistan Engineering Council (PEC) Registration with minimum 30 years experience in the relevant field.</p> <p style="text-align: center;">OR</p> <p>ii. Retired Railway Officer served in BS-20 or above, have BSc Degree in Civil Engineering from HEC recognized University with valid PEC Registration and minimum 25 years experience in planning, designing, construction, and supervision of Railway track and infrastructure etc.</p>	Max 62 years
2	Railway Rolling Stock Expert (Mechanical Engineer)	1 (One)	<p>i. Preferably Master Degree in Mechanical Engineering from HEC recognized University having PEC Registration with minimum 30 years experience in the relevant field.</p> <p style="text-align: center;">OR</p> <p>ii. Retired Railways Officer served in BS-20 or above having BSc degree in Mechanical engineering from HEC recognized University with PEC Registration and minimum experience of 25 years Locomotive, rolling stock, operation & maintenance including planning, designing, construction, supervision, inspection of sheds etc.</p>	Max 62 years
3	Railway Track Engineer	6 (Six)	<p>i. BSc in Civil Engineering from HEC recognized University having PEC Registration with minimum experience of 20 years in the relevant field.</p> <p style="text-align: center;">OR</p> <p>ii. Retired Railway Officer served in BS-17/18/19 preferably having BSc. Degree in civil engineering with minimum experience of 15 years in Railway track Engineering.</p>	Max 62 years
4	Railway Mechanical Engineer	2 (Two)	<p>i. BSc in Mechanical Engineering from HEC recognized University having PEC Registration with minimum experience of 20 years in the relevant field.</p> <p style="text-align: center;">OR</p> <p>ii. Retired Railway Officer served in BS-17/18/19 preferably having BSc. Degree in mechanical engineering with minimum experience of 15 years in Railway Locomotive & Rolling Stock, maintenance, operations, construction of inception sheds</p>	Max 62 years

Operations, Construction or Inspection etc.				
5	Railway Bridge Engineer	3 (Three)	i. BSc in Civil Engineering from HEC recognized University having PEC Registration with minimum experience of 20 years in the relevant field. OR ii. Retired Railway Officer served in BS-17/18/19 preferably having BSc. Degree in civil engineering with minimum experience of 15 years in Railway Bridge Engineering.	Max 62 years
6	Railway Signal & Telecom Engineer	1 (One)	i. BSc. in Electronics/Electrical/Telecom Engineering from HEC recognized University having PEC Registration with minimum 25 years experience in the relevant field. OR ii. Retired Railways Officer served in BS-18 or above having minimum 25 years experience in Railway Signalling and telecom field.	Max 62 years
7	Railway Track Inspector	8 (Eight)	i. Diploma of Associate Engineering (Civil) with minimum 25 years experience in the relevant field. OR ii. Retired Railway Employee having minimum 20 years experience as track Inspector.	Max 62 years
8	Railway Infrastructure Inspector	4 (Four)	i. Diploma of Associate Engineering (Civil) with minimum 25 years experience in the relevant field. OR ii. Retired Railway Employee having minimum 20 years experience as Railway infrastructure inspector.	Max 62 years
9	Railway Bridge Inspector	6 (Six)	i. Diploma of Associate Engineering (Civil) with minimum 25 years experience in the relevant field. OR ii. Retired Railway Employee having minimum 20 years experience as Railway bridges Inspector.	Max 62 years
10	Railway Signaling & Telecom Inspector	2 (Two)	i. Diploma of Associate Engineering (Electronics / Electrical / Telecom) with minimum 25 years experience in the relevant field. OR ii. Retired Railway Employee having minimum 20 years experience as Railway Signaling & Telecom Inspector.	Max 62 years

- The appointment will be on contract basis for a period of six (06) months further extendable on month to month basis as per requirement subject to satisfactory performance.
- Applications on prescribed format (available on PRACS website) alongwith complete CV passport size photograph should reach at the address given below, during working hours latest by **20-10-2023 (Friday)** through courier or E-Mail on pracsryp@gmail.com (soft copy on prescribed format). Incomplete application will not be considered.
 - Only shortlisted candidates shall be called for interview.
 - PRACS reserves the right to cancel the recruitment process at any stage.

Asjid Rashid Mirza
Secretary

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