

CRIS**CRIS**

रेलवे सूचना प्रणाली केन्द्र

(रेल मंत्रालय भारत सरकार का संगठन)

CENTRE FOR RAILWAY INFORMATION SYSTEMS
(An Organisation of the Ministry of Railways, Govt. of India)

No.2021/CRIS/NDLS-HQ/PERS/ESTAB/3383/PT-I

Dated 06.08.2021

Vacancy Notice No.26/2021

Applications are invited from retired Railway staff for the post retirement assignment. The details and eligibility criteria are as under:-

Name of the Post	Project Assistant
Name of the Project	Electrical Group at CRIS, Regional Office, Secunderabad
Number of posts and location	One (1) at CRIS, RO, Secunderabad
Requirement/Eligibility criteria	Railway employees retired as Sr. Section Engineer/Section Engineer/Sr. Tech (Electrical/ Power Supply) in Level-6/7 (Level-8/9 under MACPS) as per 7 th CPC with relevant experience in the field of Electrical works latest AC systems, UPS maintenance and data centre power systems and willing to work at odd hours if required, are eligible to apply.
Consolidated remuneration payable	Consolidated remuneration will be paid as per CRIS norms.
Engagement period	One year
Duty in shift required	
Working on Saturday/Sunday required	Yes, as per requirement.
Closing Date	30 days from the date of publication in CRIS website.

Eligible retired employees so willing may apply and furnish the information in enclosed format along with a copy of PPO or Service certificate.

(D.S. Adhikari)
Manager/Personnel-I

चानक्यपुरी, नयी दिल्ली-110021

CHANAKYAPURI, NEW DELHI-110021

टेलीफोन/TELEPHONE : 24104525, 24106717 फैक्स/FAX : 91-11-26877893

FORMAT

1.	Name of the project and post applied for	
2.	Vacancy Notice No. against which applied for	
3.	Name of retired employee	
4.	Date of retirement	
5.	Designation at the time of retirement	
6.	Railway/Department	
7.	Division	
8.	Scale & Grade pay at the time of retirement	
9.	Last Pay Drawn	
10.	Experience of working :-	
11.	Mailing address	
12.	Contact Number	
13.	E-mail address	
14.	PF Account No. of Railway: CRIS (if applicable)	
15.	PAN/Adhar No.	

Signature of the Applicant