



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)



भारत 2023 INDIA

वसुधैव कुटुम्बकम्

ONE EARTH • ONE FAMILY • ONE FUTURE

Vacancy Notice No.: 31/2024

No. CRIS/HQ/ESTB/171/2023-Pers

Date: 23.09.2024

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

Name of the Post	Project Assistant
Name of the Project & Group	ICMS Group
Number of posts and location	Two (2) at CRIS/HQ/NDLS
Requirement/Eligibility criteria	Retired Railway staff in Pay Level 6 to 10 of Traffic (Operating) cadre of the Indian Railways. The applicant should have complete working knowledge of Railway operations specially Coaching/ Loco Working and functions of Zones/Division/Sheds /Stations etc. The applicant should be conversant with working in computerized environment. The applicant must not be more than 62 years of age (i.e. not retired more than two years back)
Remuneration	As per CRIS rules
Engagement period	Initially for one year
Duty in shift (Day/Night) required	Yes
Holiday working (including Saturday /Sunday)	Yes
Closing Date	30 days from the date of publication in CRIS website.

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


(Manoj Kumar)
Manager/Pers

चाणक्यपुरी, नयी दिल्ली-110021

CHANAKYAPURI, NEW DELHI-110021

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

APPLICATION FORMAT

Name of the Project and Post applied for	
Vacancy Notice No. against which applied for	
Name of Retired Official	
Name of the post at the time of retirement	
Date of birth	
Date of appointment	
Date of retirement	
Name of Department at the time of retirement	
Last Pay Drawn	
Experience of working in Railway/CRIS	
Mailing address	
Contract Number	
E-mail address	
PF Account Number of Railway	

Signature of Applicant