



**GOVERNMENT OF INDIA
MINISTRY OF RAILWAYS
RAILWAY RECRUITMENT BOARDS**



CEN NO: 07/2024

Recruitment for various posts of Ministerial and Isolated categories

**NOTICE REGARDING TENTATIVE SCHEDULE OF THE TRANSLATION TEST (CBT) FOR THE
RECRUITMENT FOR JUNIOR TRANSLATOR/HINDI**

- 1) Tentative Exam Schedule for the Translation Test against above CEN is as under:

Sl. No	CEN	EXAM	Exam Date
1	CEN NO: 07/2024	Translation Test (Computer Based Test)	28- December -2025

- 2) The LINK for viewing the Exam City & Date and downloading of Travel Authority for SC/ST candidates will be made live 10 days prior to the exam date on the official websites of all RRBs.
- 3) Downloading of E-Call letters will start 4 days prior to exam date mentioned in Exam City and Date intimation LINK.
- 4) Aadhaar linked biometric authentication of candidates will be done in the exam centre prior to entry in the exam hall. Candidates are required to bring their original Aadhaar card or printout of e-verified Aadhaar. Candidates are advised to authenticate their identification through Aadhaar verification, if not done already, by logging in with their credentials at www.rrbapply.gov.in to facilitate smooth entry into the examination centre.
- 5) Candidates, including those, who have verified their Aadhaar during the application submission stage, are requested in their own interest to ensure that their Aadhaar remains in unlocked condition in the UIDAI system before coming to exam centre to avoid inconvenience and facilitate registration and exam-related processes on the exam day.
- 6) Candidates are advised to refer only to the official websites of RRBs for latest updates on the recruitment process. Please do not be misled by unauthenticated sources.
- 7) Beware of touts who try to misguide candidates with fake promises of appointment for jobs on illegal consideration. RRB selections are based on Computer Based Test (CBT) and recruitment is based only on the merit of the candidates.

Date: 08.12.2025

**Chairpersons
Railway Recruitment Boards**