## भारत सरकार / GOVERNMENT OF INDIA रेल मंत्रालय / MINISTRY OF RAILWAYS रेलवे बोर्ड / RAILWAY BOARD

No.2025/E (MPP)/25/13/JE-DMS-CMA

New Delhi, dated: 18.09.2025

The General Manager (P), All Zonal Railways and PUs

Sub: Approved Vacancies of JE-DMS-CMA (pay level-6) for notification in 2025 Ref. Railway Board' Letter No. 2024/E (RRB)/25/38 dated 10.10.2024

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Assessment of vacancies of **JE-DMS-CMA** categories done by Zonal Railways/PUs in the Indent Management module of HRMS has been examined in Railway Board.

2. The Competent (CRB & CEO) authority has approved to issue Centralized Employment Notification (CEN) for 2570 vacancies in 35 categories of Junior Engineers, Depot Material Superintendent (DMS) and Chemical and Metallurgical Assistant (CMA), all in pay level-6, for the year 2025 as given below:

SN	Post Name	Department	Sub Department	Approved Vacancies
1	Junior Engineer / Electrical / Design Drawing & Estimation	Electrical	Design & Drawing	14
2	Junior Engineer / Electrical / EMU	Electrical		
3	Junior Engineer / Electrical / General Services	Electrical	EMU General Services	112
4	Junior Engineer / Electrical	Electrical	PU	
5	Junior Engineer / Electrical / TRD	Electrical	TRD	45
6	Junior Engineer / Electrical / TRS	Electrical	TRS	95
7	Junior Engineer / Electrical (Workshop)	Electrical		117
8	Junior Engineer / Bridge	Engineering	Workshop	29
9	Junior Engineer / Civil / Design Drawing & Estimation	Engineering	Bridge Design &	105
10	Junior Engineer / P Way	Engineering	Drawing P Way	12.5
11	Junior Engineer / Civil / Design Drawing & Estimation	Engineering	PU	8
12	Junior Engineer / Works	Engineering	PU	
	Junior Engineer / Track Machine			15
	Junior Engineer / Works	Engineering	Track Machine	121
	Control Works	Engineering	Works	146



_1	5 Junior Engineer / Civil / Workshop	Engineering	Workshop	8
-	6 Junior Engineer / Carriage & Wagon	Mechanical	Carriage & Wagon	291
1	Assistant	Mechanical	CMT	63
13	Drawing & Estimation	Mechanical	Design & Drawing	21
19	Diesel Electrical	Mechanical	Diesel Shed	-
20	Diesel Mechanical	Mechanical	Diesel Shed	55
21	Junior Engineer / Mechanical / Power	Mechanical	Power	55
22	Junior Engineer / Design / Mechanical	Mechanical	PU	5
23	Junior Engineer / Mechanical	Mechanical	PU	9
24	Innia B	Mechanical	PU	3
25	Junior Engineer / Welder	Mechanical	PU	
26	Junior Engineer / Diesel Electrical (Workshop)	Mechanical	Workshop	3
27	Junior Engineer / Diesel Mechanical (Workshop)	Mechanical	Workshop	8
28	Junior Engineer / Mechanical (Workshop)	Mechanical	Workshop	166
29	Junior Engineer / Millwright	Maahania		100
30	Junior Engineer / S & T / Design	Mechanical	Workshop	4
	Drawing & Estimation	S & T	Design & Drawing	15.
31	Junior Engineer / Research / Instrumentation	S & T	R & D	5
32	Junior Engineer / Signal	S & T	Cional	
33	Junior Engineer / Telecommunication	S&T	Signal	90
34	Junior Engineer / S & T (Workshop)		Tele	98
35	Depot Material Superintendent	S&T	Workshop	10
	Superintendent	Stores	Stores Depot	195
			Total	2570

- 3. The Railway/PU-wise distribution of vacancies is given in **Annexure A**. Immediate action should be taken by Zonal Railways/PUs for placing the final indent (not exceeding vacancies approved by Board) in OIRMS within a period of one week in consultation with Chairman/RRB/Bengaluru. While placing final indent, Railways/Pus must ensure prescribed reservation norms for SC/ST/OBC/EWS etc.
- 4. The list of categories with identical post parameters (medical standards, PwBD attributes and educational / technical qualification) is given in Annexure-B. Vacancies of these categories will be clubbed for recruitment purpose. Nodal RRB may explore further scope to consolidate the vacancies based on the current post parameters and issue the Centralized Employment



Notification in the clubbed categories. There should be a clear mention in the CEN about the different departments where vacancies of similar posts have been clubbed so that the candidates are aware of the departments to which they may be posted. The CEN will also specifically include a provision that final allotment of department and category will be done by the concerned Railways and PUs, based on their requirement. After the CEN is issued, concerned RRBs will inform details of categories being clubbed alongwith vacancies actually notified to the respective PCPOs.

5. After recruitment process is over, RRBs will send panels to Railways/PUs in clubbed categories without mentioning the department. Railways/PUs in turn will assign the selected candidates to the original categories based on the vacancies available and community wise distribution. This will provide the required flexibility to the field units based on the real-time vacancies.

DA. As above

(Shatrughna Behera) Executive Director (MPP) Railway Board

## Copyto:

- 1. EDE/RRB, Railway Board
- 2. The Chairpersons, Railway Recruitment Boards (through EDE/RRB)

Annexure-A

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## Clubbing of vacancies of Junior Engineer categories

Annexure- B

WORKSHOP		Instrumentation and Control / Tools and Machining / Tools and Die Making / Automobile / Production Engineering from a recognised University/Institute	Yes	o N	OL, DW, AAV	D, HH	N <sub>o</sub>	CI	WORKSHOP	MECHANICAL	JUNIOR ENGINEER / MILLWRIGHT	13
MECHANICAL (DESIGN &		streams of Mechanical / Electrical / Electronics / Manufacturing / Mechanics / Industrial / Machining /	Yes	N <sub>N</sub>	OL, DW, AAV	D, HH	N <sub>o</sub>	CI	WORKSHOP	MECHANICAL	ANICAL	
II NIOB EN		Machining / Instrumentation and Control / Tools and Machining / Tools and Die Making / Automobile / Production	Yes	8	OL, DW, AAV	D, HH	No	Ω	PRODUCTION UNIT	MECHANICAL	MECHANICAL JUNIOR ENGINEER / DIESEL VICTORIANICAL	
	2	Three years Diploma in (a) Mechanical / Electrical /	Yes	N <sub>o</sub>	OL, DW, AAV	D, HH	N <sub>o</sub>	CI	DESIGN and DRAWING	MECHANICAL	DESIGN DRAWING and ESTIMATION	
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JUNIOR ENGINEER	105	(a) Three years Diploma in Civil Engineering or B Sc. in Civil Engineering of three years duration of (h) a combination of engineering of three years duration or (h) a combination of engineering of three years duration of (h).	No.	No	knee, DW, AAV	No No	8	Ω	DESIGN and DRAWING		JUNIOR ENGINEER / CIVIL / DESIGN	9 .
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JUNIOR ENGINEER /	34	Engineering of three years duration or (b) a combination of any sub stream of basic streams of Civil Engineering from a	5	5	OL, DW, AAV	Z .	No	λ;	P-WAY	ENGINEERING	JUNIOR ENGINEER / PWAY	7 11
		(a) Three years Diploma in Civil Engineering or B Sc. in Civil	Z <sub>o</sub>	S.	OL, DW, AAV	No	S N	A3	BRIDGE	ENGINEERING	SOMOK ENGINEER / BRIDGE	
(EMU & TRS)	117	stream of basic streams of Mechanical / Electrical / Electronics Engineering from a recognized University / Institute	Yes	N <sub>o</sub>	OL, DW, AAV	D, HH	N <sub>o</sub>	3				2
JUNIOR ENGINEER /	77	Three years Diploma in (a) Mechanical / Electrical / Electronics Engineering OR (b) a combination of any sub	Yes	No.	OL, DW, AAV	5,00			TRS	ELECTRICAL	JUNIOR ENGINEER / ELECTRICAL / TRS	5 ]1
	29						N.	A.	EMU	ELECTRICAL	JUNIOR ENGINEER / ELECTRICAL / EMU	4 31
ELECTRICAL	t	Engineering from a recognized University / Institute	Yes	š	OL, DW, AAV	D, HH	N <sub>o</sub>	ß	WORKSHOP	ELECTRICAL	(WORKSHOP)	2 3
JUNIOR ENGINEER /		Electronics Engineering OR (b) a combination of any sub- stream of hasic streams of Montaineering OR (c) a combination of any sub-	Yes	o N	OL, DW, AAV	D, HH	No.	CI	PRODUCTION UNIT	ELECTRICAL	NIOR ENGINEER / ELECTRICAL	
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