

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

No. 2025/E(MPP)/25/13/Technician

New Delhi, dated: 10.06.2025

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

Sub: Vacancies of Technicians to be notified in 2025

Ref. Railway Board Letter No. 2024/E(RRB)/25/38 dated 10.10.2024

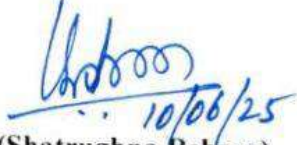
Assessment of vacancies of Technicians by Zonal Railways/PUs in Online Indenting and Recruitment Management System (OIRMS) and in the Indent Management module of HRMS has been examined in Railway Board.

2. The Competent authority has approved to issue Centralized Employment Notification (CEN) for **6,374** vacancies of Technicians in **51** categories for the year 2025. The Railway/PU-wise distribution of vacancies is given in **Annexure – A**. Vacancies approved for South Central Railway (SCR) include 09 vacancies of IRISSET – 05 in Technician Gr. III (Signal) and 04 in Technician Gr. III (Telecommunications).
3. Many categories identified for recruitment have identical medical standards, PwBD criteria, educational /technical qualification. Instead of separate notification for each category, it has been decided to club the vacancies of the allied categories for recruitment purpose. Out of 51 categories approved for recruitment, 33 categories have been clubbed to 12 (list at **Annexure-B**).
4. Technician Gr. III Furnishing (Mechanical) and Technician Gr. III Shell (Mechanical) of PU will not be recruited as separate categories. Their vacancies have been suitably added to allied Fitter and Welder categories in PU (Mechanical).
5. Immediate action should be taken by Zonal Railways/PUs for placing the final revised indent in all the 51 categories through OIRMS within a period of one week in consultation with Chairman/RRB/Bengaluru. While placing indent, Railways should ensure prescribed reservation norms for SC/ST/OBC/EWS etc. (both backlog and current) and shortfall, if any, should be properly taken care of. **It has to be ensured that final indent in any category does not exceed the vacancies approved by Railway Board.**



6. Nodal RRB will consolidate the indents placed by the Railways and issue the Centralized Employment Notification in the clubbed categories. Hence, the CEN will have 30 categories (18 unique and 12 clubbed). There should be a mention in the CEN about the different departments where similar posts have been combined 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.
7. 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

Copy to:

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

Annexure - A

Technician Indent-2025 - 51 categories selected for recruitment

SN	Category	Department	Sub_department	CLW	CR	ECOR	ECR	ER	ICF	NCR	NER	NFR	NR	NWR	PLW	RCF	RWF	SCR	SECR	SER	SR	SWR	WCR	WR	Total
1	TECHNICIAN GRADE III ELECTRICAL	ELECTRICAL	GENERAL SERVICES		1			1															14		16
2	TECHNICIAN GRADE III ELECTRICAL	ELECTRICAL	PRODUCTION UNIT						53								4								57
3	TECHNICIAN GRADE III ELECTRICAL (WORKSHOP)	ELECTRICAL	WORKSHOP											7							27				34
4	TECHNICIAN GRADE III ELECTRICAL / POWER	ELECTRICAL	GENERAL SERVICES		4			5		2	2	33		1				10	2	15	11	1		40	126
5	TECHNICIAN GRADE III ELECTRICAL / POWER (WORKSHOP)	ELECTRICAL	WORKSHOP									1		2							14	14			31
6	TECHNICIAN GRADE III ELECTRICAL / TRAIN LIGHTING	ELECTRICAL	GENERAL SERVICES					2		5	4	2						3	2		23	5		15	61
7	TECHNICIAN GRADE III ELECTRICAL / TRAIN LIGHTING (WORKSHOP)	ELECTRICAL	WORKSHOP									2	1								14				17
8	TECHNICIAN GRADE III ELECTRICAL / TRD	ELECTRICAL	TRD		1			2		13	3	3	2								32				123
9	TECHNICIAN GRADE III ELECTRICAL / TRD (HME)	ELECTRICAL	TRD		1							5						5	1	5	4	4	4	15	45
10	TECHNICIAN GRADE III ELECTRICAL / TRD (PSI)	ELECTRICAL	TRD																		2			13	15
11	TECHNICIAN GRADE III ELECTRICAL / TRS	ELECTRICAL	TRS		89	1				7	38								1		206	39	63		444
12	TECHNICIAN GRADE III EMU	ELECTRICAL	EMU					14													2	1		73	90
13	TECHNICIAN GRADE III FITTER	ELECTRICAL	GENERAL SERVICES		7							4								3	8			14	36
14	TECHNICIAN GRADE III FITTER	ELECTRICAL	PRODUCTION UNIT		75																				75
15	TECHNICIAN GRADE III FITTER (WORKSHOP)	ELECTRICAL	WORKSHOP		28			168					7											27	230
16	TECHNICIAN GRADE III REFRIGERATION and AIR CONDITIONING	ELECTRICAL	GENERAL SERVICES		7			6										2	1	7	29			26	78
17	TECHNICIAN GRADE III BLACKSMITH	ENGINEERING	P.WAY		4	12		9		3	14	13	5						5		29			19	113
18	TECHNICIAN GRADE III BRIDGE	ENGINEERING	BRIDGE			5				4									3		1			6	19
19	TECHNICIAN GRADE III FITTER	ENGINEERING	PRODUCTION UNIT		8				16																24
20	TECHNICIAN GRADE III FITTER	ENGINEERING	WORKS					11			1	3											2		17
21	TECHNICIAN GRADE III FITTER (WORKSHOP)	ENGINEERING	WORKSHOP																		17			1	18
22	TECHNICIAN GRADE III RIVETER	ENGINEERING	BRIDGE							2											8				10
23	TECHNICIAN GRADE III TRACK MACHINE	ENGINEERING	TRACK MACHINE			5		4		2									2		9			7	30
24	TECHNICIAN GRADE III WELDER	ENGINEERING	P.WAY			20	1	16		4		10	2						2		12	5	3	17	94
25	TECHNICIAN GRADE III WELDER (WORKSHOP)	ENGINEERING	WORKSHOP									4									5			1	10
26	TECHNICIAN GRADE III CARPENTER (WORKSHOP)	MECHANICAL	WORKSHOP		6								24												30
27	TECHNICIAN GRADE III CARRIAGE and WAGON	MECHANICAL	CARRIAGE and WAGON									28	10									2			40
28	TECHNICIAN GRADE III CRANE DRIVER	MECHANICAL	WORKSHOP					9												26	17			3	55
29	TECHNICIAN GRADE III DIESEL ELECTRICAL	MECHANICAL	DIESEL SHED					9				19						8	9	14	30	3		13	105
30	TECHNICIAN GRADE III ELECTRICAL	MECHANICAL	PRODUCTION UNIT												111										111
31	TECHNICIAN GRADE III DIESEL ELECTRICAL (WORKSHOP)	MECHANICAL	WORKSHOP									7									51				58
32	TECHNICIAN GRADE III DIESEL MECHANICAL	MECHANICAL	DIESEL SHED					10				60	8	10				24	1	23	27			5	168
33	TECHNICIAN GRADE III DIESEL MECHANICAL (WORKSHOP)	MECHANICAL	WORKSHOP																		19				19

10/6/25

SN	Category	Department	Sub department	CLW	CR	ECOR	ECH	ER	ICF	NCR	NER	NFR	NR	NWR	PLW	RCF	RWF	SCR	SECR	SER	SR	SWR	WCR	WR	Total
34	TECHNICIAN GRADE III (ELECTRICIAN WORKSHOP) (WORKSHOP)	Mechanical	PRODUCTION UNIT												63										63
35	TECHNICIAN GRADE III FITTER	Mechanical	ELECTRICAL AND MACHINE		23	27	5	35		12		23	15	36		25		7	2		160		22	42	368
36	TECHNICIAN GRADE III FITTER	Mechanical	PRODUCTION UNIT						305																305
37	TECHNICIAN GRADE III FITTER (WORKSHOP)	Mechanical	WORKSHOP		39			608		12		52	169	102					8	59	164		173	1427	
38	TECHNICIAN GRADE III MACHINIST (WORKSHOP)	Mechanical	WORKSHOP		5							3	35							16	16		10	101	
39	TECHNICIAN GRADE III MECHANICAL	Mechanical	PRODUCTION UNIT	139													29								168
40	TECHNICIAN GRADE III MECHANICAL (WORKSHOP)	Mechanical	WORKSHOP							191															191
41	TECHNICIAN GRADE III MILL WRIGHT	Mechanical	WORKSHOP									20	3										7	20	
42	TECHNICIAN GRADE III MILL WRIGHT	Mechanical	PRODUCTION UNIT												24	7									28
43	TECHNICIAN GRADE III PAINTER (WORKSHOP)	Mechanical	WORKSHOP		4								51												55
44	TECHNICIAN GRADE III TINSMEITH (WORKSHOP)	Mechanical	WORKSHOP		2								15												17
45	TECHNICIAN GRADE III WELDER	Mechanical	ELECTRICAL AND MACHINE		19	3	7	1				1	1						4	3			1		40
46	TECHNICIAN GRADE III WELDER	Mechanical	PRODUCTION UNIT													19	3								19
47	TECHNICIAN GRADE III WELDER (WORKSHOP)	Mechanical	WORKSHOP		18			110				9	59	2					4	5	177	20		34	428
48	TECHNICIAN GRADE III SIGNAL	S and T	SIGNAL		22	1	18	12				20	20	2					2		15	9	23	37	182
49	TECHNICIAN GRADE III FITTER (WORKSHOP)	S and T	WORKSHOP																		18				18
50	TECHNICIAN GRADE III SIGNAL	S and T	SIGNAL		19	1		11		16		20	37	22					26	17	32	19	25	107	342
51	TECHNICIAN GRADE III TELECOMMUNICATION	S and T	TELECOMMUNICATION		6	3		14		7		8	5						4	1	1	1	23	7	49
Total				222	305	79	31	1153	454	243	48	317	478	188	217	47	35	89	57	180	1215	156	126	849	6374

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10/06/25