

RAILWAY RECRUITMENT BOARD, MUMBAI

RAILWAY DIVISIONAL OFFICE COMPOUND, MUMBAI CENTRAL, MUMBAI - 400 008

• Website: http://rrbmumbai.gov.in

• Enquiry Telephone No.: 022-23090422

Employment Notice No. 01/2007 (BCT)

Date of Issue: 20/01/2007

Closing Date & Time: 19/02/2007 (17.30 hrs.)

Applications in the prescribed format are invited from the citizens of India for recruitment to the following Posts on Western/Central/South Central and South East Central Railway.

1. Applications received after closing date and time will not be entertained. Last date of submission of application for candidates residing abroad & in Andaman, Nicobar and Lakshwadweep islands will be 05/03/2007 (17.30 hrs). 2. The envelope containing the application should be clearly super scribed in Red Ink "Application for the post of (Name of Post) Category No. _____, 3. Each candidate should send only one application for a Category or a group of categories as specified below. Candidates sending more than one application for a category or a group of categories will be disqualified. 4. Applications should be sent by ordinary post or dropped in boxes kept in Railway Recruitment Board office for this purpose. 5. Candidates must fill in the application form in their own handwriting and must sign themselves, otherwise their candidature will be cancelled if detected at any stage. 6. Applications sent by registered post /courier or speed post will not be acknowledged. 7. Candidates trying to use influence or unfair means will be disqualified from the selection.

Cat. No.	Name of Posts	Scale of Pay	Age in Yrs. as on 1.7.07	Med- Std							Rly.	Fee	Minimum Educational Qualification
Su	bmit Single Application for foll	(RSRP) owing Categ		. 1 to 1	SC O (Candi	ST date Shou	OBC ald apply	UR accordi	Total ng to the	ES ir Qua lific	ation 8	k indica	 ate category preference as per eligibility indicated in para No. 1 in application)
1	Section Engineer (Signal)	6500-10500		A3	01 Nil	01 02	03 04	13 11	18 17	02 01	WR CR	60/-	Degree in Electrical/Electronics/Telecommunication Engineering recognised by AICTE
2	Section Engineer (Telecom)	6500-10500	20-35	А3	01 01	Nil 01	03 Nil	11 03	15 05	02 Nil	WR CR	60/-	Degree in Electrical/Electronics/Telecommunication Engineering recognised by AICTE or M.Sc. (Electronics)
3	Section Engineer (Electrical)	6500-10500	20-35	B1	01 08	Nil 05	05 25	12 23	18 61	02 06	WR CR	60/-	Degree in Mechanical/Electrical/Electronic Engineering recognised by AICTE
4	Section Engineer (Mechanical)	6500-10500	20-35	B1	Nil 02	Nil 01	01 04	03 07	04 14	Nil 01	WR CR	60/-	Degree in Mechanical / Electrical / Electronics Engineering recognised by AICTE.
5	Section Engineer (TMC)	6500-10500	20-35	А3	Nil	Nil	01	03	04	Nil	WR	60/-	Degree in Mechanical/Electronics/Production/Instrumentation Engineering recognised by AICTE.
6 7	Section Engineer (C&W) Section Engineer (Drawing)	6500-10500 6500-10500		B1 C1	03 Nil	01 Nil	03 01	05 Nil	12 01	01 Nil	WR WR	60/- 60/-	Degree in Mechanical/Electrical Engineering recognised by AICTE Degree in Electrical / Telecommunication Engineering recognised by AICTE.
8	Section Engineer- Drawing (Mechanical Dept.)	6500-10500	20-35	C1	Nil	Nil	Nil	01	01	Nil	WR	60/-	Degree in Mechanical recognised by AICTE
9	Section Engineer-Drawing (Civil) (Engineering Dept.)	6500-10500		C1	Nil	Nil	01	03	04	Nil	CR	60/-	Degree in Civil Engineering recognised by AICTE
10	Depot Material Supdt. Gr.I	6500-10500		C2	01 01	Nil Nil	01 01	05 02	07 04	Nil Nil	CR WR	60/-	Degree in Engineering recognised by AICTE in any discipline.
<u>Su</u> 11	bmit Single Application for follo Jr.Engineer II (Signal)	owing Catego 5000-8000	ory No(s). 18-33	11 to 2	24 (Cand i 05	idate Sho 07	uld apply 12	accord 25	ing to the	eir Qualific 05	wR	& indic 60/-	ate category preference as per eligibility indicated in para No. 1 in application) Diploma in Electrical/Electronics/Telecommunication Engineering recognised by AICTE.
12	Jr. Engineer II (Telecom)	5000-8000	18-33	A3	07 02	04 02	11 04	15 10	37 18	03 02	CR WR	60/-	Diploma in Electrical/Electronics/Telecommunication Engineering recognised by AICTE.
	,				01	03	03	06	13	01	CR		
13 14	Jr. Engineer II - Drawing (S&T) Jr. Engineer II (Electrical)	5000-8000 5000-8000	18-33 18-33	A3 B1	01 15	01 09	01 33	01 60	04 117	Nil 12	CR WR	60/- 60/-	Diploma in Electrical/Electronics/Telecom Engineering recognised by AICTE Diploma in Electrical/Electronics/Mechnical Engineering recognised by AICTE.
15	Jr. Engineer II (Mechanical)	5000-8000	18-33	B1	17 Nil	12 Nil	11 Nil	54 16	94 16	09 02	CR WR	60/-	Diploma in Mechanical/Electrical/Electronics Engineering recognised by AICTE
16	Jr. Engineer II (Drawing)	5000-8000	18-33	C1	01	Nil	01	02	04	Nil	WR	60/-	Diploma in Electrical / Electronics / Telecommunication Engineering recognised by
17	(S&T Deptt.) Jr. Engineer II (Trackmachine)	5000-8000	18-33	A3	Nil	Nil	03	03	06	Nil	CR	60/-	AICTE Diploma in Mechanical/Electronics/Production/Automobile/Instrumentation Engineering
18	Jr. Engineer II (Bridge)	5000-8000	18-33	A3	01 Nil	03 Nil	08 Nil	18 02	30 02	03 Nil	WR CR	60/-	recognised by AICTE Diploma in Civil/Mechanical Engineering recognised by AICTE
19	Jr. Engineer II - (C & W)	5000-8000	18-33	B1	01 12	01 09	01 12	03 33	06 66	01 07	WR WR	60/-	Diploma in Electrical/Mechanical Engineering recognised by AICTE
	(C & W) (Diesel / Workshop)				03 15	02 07	06 29	11 49	22 100	02 10	CR CR		
20	Jr. Engineer II - Drawing (Mechanical Deptt.)	5000-8000	18-33	C1	Nil	01	Nil	04	05	Nil	WR	60/-	Diploma in Mechanical Engineering recognised by AICTE
21	Jr. Engineer II - Drawing (Civil)	5000-8000	18-33	C1	01 01	02 02	03 Nil	02 04	08 07	Nil 01	CR WR	60/-	Diploma in Civil Engineering recognised by AICTE
22	Jr. Engineer II - Works (Engineering)	5000-8000		A3	01 Nil	01 02	03 Nil	06 02	11 04	01 Nil	CR WR	60/-	Diploma in Civil Engineering recognised by AICTE
23	Jr. Engineer II (P Way)	5000-8000	18-33	A3	01 08	04 05	02 07	10 51	17 71	01 07	CR WR	60/-	Diploma in Civil Engineering recognised by AICTE
24	Depot Material Supdt. Gr.III	5000-8000	18-30	C2	Nil Nil	Nil 01	Nil 02	01 02	01 05	Nil 01	SCR WR	60/-	Diploma in Engineering recognised by AICTE in any discipline
S ul 25	bmit Single Application for follo Technician Gr.III (Carpenter)	wing Catego 3050-4590	ory No(s).	25 to 2	29 (Cand i □ 02	idate Sho Nil	uld apply Nil	accord Nil	ing to the	eir Qualific	wR	& indic 40/-	cate category preference as per eligibility indicated in para No. 1 in application) Matriculation + ITI / Act App. In Carpenter trade.
26	Technician Gr.III (Welder)	3050-4590	18-30	B1	Nil Nil	Nil Nil	01 02	02 04	03 06	Nil 01	WR CR	40/-	Matriculation + ITT / Act App. In Calpetiter trade.
27 28	Technician Gr.III (ELF) Technician Gr.III (Machinist)	3050-4590 3050-4590	18-30 18-30	B1 C1	16 Nil	08 Nil	27 01	59 01	110	11 Nil	WR	40/- 40/-	Matriculation + ITI / Act App. In Electrician/Wiremen/Lineman trade. Matriculation + ITI / Act App. In Machinist/Fitter/Diesel Mechanic/Turner/Welder trade.
20 29	Track Machine Maintainer Gr. III	3050-4590	18-30	A3	01	01	02	02	06	01	CR CR	40/-	Matriculation + ITI / Act App. In Electrical/Electronics/Automible/Diesel Mechanic trade.
30	Law Assistant	6500-10500	18-35	C1	01	Separ 01	ate appli	cation to	be subn	nitted for Nil	catego CR	ry 30 to	
30	Law Assistant	6500-10500	10-33	Ci	01	01	UI	01	04	INII	CK	00/-	Law Graduate of any recognised university (3 years) and 3 years experience as standing pleader at bar. Serving railway employees who are law graduates may also apply provided they have served at least 5 years in any branch of Railway Administration.
31	Post-Graduate Teacher (Chemistry)	6500-10500	20-40	C2	Nil	01	Nil	Nil	01	Nil	CR	60/-	Ind class Master Degree in Chemistry as a principle subject. In addition candidate must possess M-Ed/B.Ed. diploma in Education. OR Integrated 2 years Post Graduate course
	English Medium												of Regional College of Education of NCERT. Candidate should acquire qualification through English medium. Experience preferred.
32	Trained-Graduate Teacher (Physical training)	5500-9000	20-40	C2	Nil	01	Nil	Nil	01	Nil	CR	60/-	Ind class bachelor's degree from a recognised university with Degree or Diploma in Physical training from a recognised institution. Candidate should have acquired Education
	Marathi Medium												through Marathi medium & should be competent to teach through Marathi medium. Experience preferred.
33	District Extention Educator	5500-9000	22-35	C2	Nil	01	Nil	Nil	01	Nil	WR	60/-	Post Graduation in Sociology/Social work/Community Education OR allied subject with similair Course contents or Graduation in one of the above discipline with 2 years
34	Motor Man	5500-9000	18-33	A1	05	02	02	17	26	03	WR	60/-	Diploma in Health Education from a recongnised university. Diploma in Electrical/Mech./Electronics Engg. recognised by AICTE or BSC with Physics as
25	11:-4: A4 O. II	4500 7000	40.00	00	0.1	00	k 1''	k 1"		k1*1	\A/ID	00/	one of the main subject. (Grad. in Elect./Mech./Electronics Engg. recognised by AICTE are eligible)
35	Hindi Asstt. Gr. II	4500-7000	18-33	C2	01 01	02 01	Nil 02	Nil 06	03 10	Nil 01	WR CR	60/-	MA of a recognised university in Hindi with English as a main subject at degree level OR MA of a recognised university in English with Hindi as a main subject at degree level OR MA of a recognised university in any subject with Hindi & English as main subject at degree level OR BA of a recognised university with English & Hindi as main subject at degree level.
36	Telecom Maintainer Gr.III	3050-4590	18-30	B1	01	01	02	03	07	01	SCR	40/-	Matriculation and (a) ITI certificate in electrical/Radio/Wireless/Telecomunication/TV Trade and one year experience as casual TCM in S & T dept. OR (b) Must be casual TCM for three years in S & T dept. OR (c) pass in 10+2 stage in higher secondary with Maths and Physics.
37	Appr. Dsl. Electrical Asstt./ Asst. Loco Pilot	3050-4590	18-30	A1	08 90 346	04 45 173	14 162 623	24 303 1167	50 600 2309	05 60 231	SCR WR CR	40/-	Matriculation passed in 10+2 system plus ITI/Act. Apprenticeship passed under the Apprentice Act. 1961 in any of the following trades: - (i) Fitter (ii) Electrician (iii) Instrument Mechanic (iv) Millwright/Maintenance Mechanic (v) Mechanic Radio & TV (vi) Electronics Mechanic (vii) Mechanic (Motor Vehicle) (viii) Wireman (ix) Tractor Mechanic (x) Armature & Coil winder (xi) Mechanic Diesel) (xii) Heat Engine (xiii) Turner (xiv) Machinist (xv) Refrigeration and AC Mechanic or Diploma inElectrical/Electronics/Mechnical/ Automobile Engineering recognized by AICTE in lieu of ITI. Note: Candidates having Bachelor's Degree of Engineering are not eligible for this category.

The examination may be held for the same posts by more than one RRB on the same day. It is possible that the written examination may be scheduled on the same day and time for more than one post for which the candidate has applied to the same RRB or other RRBs on the Indian Railways. As such, RRB/Mumbai will not be responsible for any clash in the date of exam for posts notified by it or other RRBs or other Organisations.