



दक्षिण पूर्व मध्य रेलवे
South East Central Railway
मुख्यालय, कार्मिक विभाग, प्रथम तल, महाप्रबंधक कार्यालय, विलासपुर (छ. ग.)
HEAD QUARTER, PERSONNEL DEPARTMENT, 1st FLOOR,
GM's OFFICE, BILASPUR (C.G.) 495004

Dated: 22/12/2025

No.P-HQ/CON/452/ELECT-30%/ e-161377/ 693

ALL PHODs/ CHODs, CAO(CON)/BSP, SDGM/SECR,
DRM/BSP, R & NGP,
CWMWRS/R, CWM/MB-WS/NGP,
PCPO(P) SER/GRC, PCPO(P) ECoR /BBS, GM (P) CORE/ALD

Sub:- Selection for formation of panel of AEE(Gr-B) against 30% LDCE quota in ELECTRICAL Department in SEC Railway for vacancy cycle 01/01/2025 to 31/12/2026 (including anticipated vacancies up to 30/06/2027).

Ref.: Railways Board's letter No.E(GP)2024/2/37(3477173), Date: 12/12/2025

1. In reference to the above, Board has decided that the centralized CBT for 30% LDCE for promotion to Group-B posts in all departments having organized services for vacancy cycle 01/01/2025 to 31/12/2026 shall be conducted by **RRB/ AJMER tentatively on 08/03/2026**. The selection will be held for formation of panel of AEE(Group-"B") in scale Rs.9300-34800 + (GP Rs.4800/-), PB-2 (Pay matrix Level-08) (7th PC) against 30% LDCE quota for vacancies as mentioned below.

Post	Vacancies				Identified for PwBD
	UR	SC	ST	Total	
AEE (Gr.B) 30% LDCE	02	00	01	03	00

2. **Eligibility Condition:-** For Group "B" selection (30% LDCE quota), Non-ministerial Group "C" employees working in grade the minimum of which is in PB-2, Rs. 9300-34800 + GP Rs. 4200/- (6th PC) or Level-06 (in 7th PC) and above with five (05) years of non fortuitous service in grade as on 01/01/2025 (including non fortuitous service rendered in the corresponding pre revised grades) of Electrical department including running staff of combined seniority in Electrical/ Mechanical department (for running staff compare equated stationary grade as per vide **RBE No.92/2015** is enclosed in **Annexure "C"**) will eligible to participate in the above 30% LDCE examination in terms of **R.B.E. No. 216/2019 circulated under SECR's Estt Rule No. 359/2019**. It is made clear that no Adhoc service will be counted for computing the eligibility for the purpose of above selection.

3. SUBMISSION OF APPLICATIONS THROUGH HRMS:

- The applications for the aforesaid LDCE is invited through HRMS. Physical applications will not be entertained.
- The detailed instructions to the candidates to submit the online application through HRMS is enclosed herewith as **Annexure-B**.
- The last date for the submission of applications by the eligible employees is **05/01/2026**.

- The reserved community employees are advised to check whether their community certificate is available in employee details, if the certificate is not available, the system prompts him to upload the certificate and the same can be done by raising a ESS request by employee himself/herself and get it approved.
- The system doesn't allow the application to be submitted if the photo and signature of the employee are not available in the system. In such cases, the employee has to go to ESS and get the current photo and signature uploaded in the system and get it approved.

4. **Scheme of Examination/ Selection Procedure:** In terms of Railway Board's letter No.E(GP)2022/2/4, Date:28/06/2022 detailed instructions of Centralized Computer Based objective type examination (CBT) have been communicated. Accordingly, 30% LDCE selection will be conducted by RRB/AJMER. LDCE 30% will be one stage only and will comprise of Single Paper of 150 marks comprising 100% Objective type Multiple Choice Questions with following distribution of marks.

I	Technical(Professional)subject	80marks	
II	General Knowledge including optional Questions of 15 marks on Official language Policy & Rules	40marks	
III	Establishment & Financial Rules	30marks	
IV	Duration	03Hours	
V	Qualifying Marks	90marks	
VI	Syllabus: (Annexure-A). Enclosed	SECR's Estt.Rule No. 308/2022.	
VII	Question Paper will have 175 questions out of which150 questions are to be attempted.		
VIII	One mark will be allotted for every correct answer. There shall be negative marking for incorrect answers. One third of the marks allotted for each question will be deducted for every wrong answer. (as per RBE NO. 93/2024, Date:08/10/2024)		
IX	One vacancy is reserved for ST community hence pre-selection coaching will be conducted as per RBE no.142/2019.		
X	VIVA-VOCE TEST: The selection will comprise of Written /CBT examination Followed by viva-voce test. Only those who qualify in the Witten/CBT examination and pass the prescribed standard of medical examination, in terms of (para-20.1& 2) of Master Circular-68, Dated:08/07/2019 and Board's letters No. E(GP)80/2/8 dated 31/10/91, will be called for the Viva-voce test. Without medical fitness certificate candidates will not be eligible for attending viva- voce test. Candidates will be called for viva-voce in terms of Board's letter No.E(GP)2022/2/4, Date: 06/03/2023 (Estt. Rule No.65/2023).		
XI		Maximum Marks	Qualifying Marks
	Record of Service	25	30 marks(including minimum15 marks in Record of service)
	Viva-Voce	25	

5. Scrutiny of the applications: The concerned Personnel Department of the HQ/Division/Workshop/Unit should scrutinize all the applications received through HRMS-Portal and verify the eligibility along with the Service Record maintained by them for each such candidate. In case any candidate is found ineligible at any stage of the above selection, his candidature will be summarily rejected.



6. The following may be kept in mind while forwarding the applications by the Division/Unit/HQ in-charge:-

a)	Wide publicity is to be given of this and all the subsequent notification on this selection by placing copies on notice Board, Training Centers and all other Important places.
b)	Concerned Personnel Officers-in-charge of the Divisions/Units/HQ may co-ordinate and ensure that the notification and all subsequent notification of this selection are circulated in all small units located in their territorial jurisdictions including staff on deputation, training, long sick (PMC/RMC), leave, working in other offices such as RE, Railway Board, RITES, RDSO, KRCL, CRIS, COFMOW, IRCTC etc. In case any candidate is on leave or on deputation to other Railways/ Units or on sick list, the controlling officer concerned should send necessary advice to the authority under whom he is working or the medical authority as the case may be & acknowledgement be obtained. This may be ensured to avoid any representation later on this issue.
c)	No Supplementary examination will be held.
d)	The Controlling Officers; Dy.CPO(HQ)/Sr. DPOs/DPOs/APOs may please ensure that the APARs for the last five(05) years completed in all respects and also the updated Service Records of the candidates who volunteer for the above selection, are available with them in advance to ensure prompt supply there of to Dy.CPO(Gaz) at short notice.

The notification is also available on this Railways web site <http://www.secr.indianrailway.gov.in>.

Recruitment/News/PressRelease→Recruitment→HQ→GAZ Section

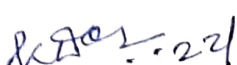
7. All the Divisions /Units & applicants are advised to visit the above website and HRMS-Portal regularly for any updates in the matter. This notification is being issued as per existing provisions Instructions of selection of Group-B posts. In case any changes in the existing procedure/ instructions are issued by Railway the same will be communicated to all concerned and will be uploaded in the Railway's website in due course.

Encl:-As above


(Sanjay Kumar Oswal)
Deputy Chief Personnel Officer(GAZ)
for Principal Chief Personnel Officer

Copy forwarded for information and necessary action to:

1. Secretary to GM/SECR, PS to AGM/SECR
2. CEE(CON)/BSP
3. Sr.DPO/BSP; R & NGP, All Branch officer of Electrical Deptt. /BSP, R, NGP
4. CHAIRMAN/RRB & RRC, Principal MDTC/BSP, DGM(G), CPRO
5. All Personnel Department Officers /HQ/SECR, APO(CON)/BSP
6. GS/SECRMC/BSP, GS/SECRPOA, GS/AISC-ST/Association/BSP.
7. ZP/SECROBCA/BSP, NOTICE BOARD


for Principal Chief Personnel Officer

Common Syllabus for promotion to Group- B posts - 70% selection and 30% LDCE.

Syllabus for Establishment Rules:

1. Organization of the Personnel Department in Railways objectives functions and policies of Personnel Department.
2. Recruitment and Training, Classification of Services, Recruitment in Different services, Railway Recruitment Boards & Railway Recruitment Cells Compassionate Ground Appointments, Initial & In Service Training, Refresher Courses, Central Training Institutes, Training Centers in Zones, Divisions & Workshops, Training Modules for different posts, Training under Apprentices Act, Online Training, APARs.
3. General conditions of service in Railways, Seniority, Lien, Inter Railway & Inter Division transfers, Deputation, Promotion Policy & methods. Selection, Suitability, Trade Tests, Leave Rules, Pass Rules, Joining Time Reservation policy, HOER, Overtime, Payment of wages, current CPC Pay Rules, Advances in Railways.
4. Manpower planning, Rightsizing & Benchmarking, creation, extension and surrender of posts, creation of posts against new assets, different types of posts including workcharged posts.
5. The Railway Servants (Discipline & Appeal) Rules, 1968 and related instructions.
6. The Railway Services (Conduct) Rules, 1966 and related instructions.
7. Retirement benefits, qualifying service, pension, family pension, commutation gratuity, new pension scheme.
8. Staff welfare, SBF, Railway institutes, Railway schools, Ex-gratia payment, Incentive Bouns Scheme, Staff Grievances Redressal Mechanisms.
9. Industrial relations in Railways, recognized trade unions, industrial disputes. The Industrial Disputes Act, 1947. The Industrial Relations Code, 2020. The Trade Unions Act, 1926, PNM, PREM, JCM, Various Associations & Informal Meetings.
10. The Factories Act, 1948. The workmen's Compensation Act, 1923 Functions of Labour Enforcement Officers, Right to Information Act.
11. The scope of Information Technology in Railway e – office HRMS, IPAS , LIMBS, ARPAN, CPGRAMS, ANUBHAV etc.

Syllabus for Financial Rules:

1. Parliamentary Control over Railway Finance, Public Accountability, Cannons of Financial Propriety.
2. Railway Budget - Budgetary terms, Types of Budgets, Budget cycle, Demand of Grants, Budgetary and Financial Reviews
3. Rules of Allocation - Classification of expenditure - Control of expenditure - Responsibility Accounting - Performance Budgeting - Exchequer Control - Financial Results of Working lines.



4. Works Programme - Financial justification of Works - Surveys - Preparation of Estimates - Capital Budget - Control over Capital Expenditure - Reappropriation of Funds
5. Financial control over Stores Expenditure - Purchase and Stores Keeping Procedure - Inventory Control and ABC Analysis.
6. Financial & Cost Control in Railway Workshops/Sheds/Units
7. Rules and procedure relating to Tenders and contracts for execution of works and Procurement of Stores, M&P Programme and RSP.
8. Procedure for Possessing and finalizing Audit Objections and Draft Paras.
9. Delegation of Powers.
10. Losses, Frauds and Embezzlements.
11. General Financial Rules
12. Government e-Market (GeM)
13. Classification of Railway Revenue (Earnings)
14. Information Technology in general with specific reference to Railway's IT Applications
15. Taxation matters with special focus on GST & Income Tax
16. Organization of CGA and C&AG
17. Any other topic felt necessary from time to time

A handwritten signature or mark, possibly a stylized 'K' or 'J', enclosed within a large, loopy oval stroke.

Syllabus for 30% LDCE for promotion to Group 'B' post of AEE in Electrical Department.

A. Professional Subjects :

Part I : General Electrical Engg.

1. Electrical Circuits: Electrical Circuit Elements (Resistance, Inductance and capacitance), Voltage and Current Sources, Ohm's law, Kirchhoff's Voltage and Current Laws, DC & AC circuit analysis, Magnetic circuits and analysis, Poly phase circuit analysis.
2. Electronic Devices & Analog Electronics: Energy Band Theory of Solids, Intrinsic and Extrinsic Semiconductors Doping, Doping Materials, Carrier Mobility, Conductivity, Semiconductor Diodes, Diode Rectifiers, Bipolar Junction Transistor, JFET, MOSFET, Transistor Biasing Circuits, CE, CB and CC modes of transistor, Using transistors as amplifiers and switches, Characteristics of an Operational Amplifier – Applications of Op-Amp as an Inverting and Non-Inverting Amplifier, Integrator, Differentiator, Summing and Subtracting Amplifier and Logarithmic Amplifier, Differential Amplifier - Calculation of common mode rejection ratio, Active & Passive Filters
3. Digital Electronics: Number Systems, Basic Logic Gates & Boolean Algebra, Digital Logic Gate Characteristics, Minimization Techniques, Combinational Logic Circuits, Flip flops and Sequential Circuits.
4. Power Electronics: Power Semiconductor Devices (Diodes, BJT, MOSFET, SCR, GTO and IGBT) and their characteristics, selection of devices for different power electronics applications, Working of single phase and three phase rectifiers, H-bridge inverter, Three phase voltage source inverter, PWM converters, Harmonic analysis and power factor improvement, AC machine control, VVVF drives.
5. Electrical Engg. Materials: Properties & applications of Electrical insulating materials, Magnetic materials, Conducting materials & Semiconducting materials.
6. Electrical Machines: DC Machines, Induction Machines and Synchronous Machines, Losses in rotating machines, Single phase and three phase transformers, Losses and efficiency of transformers, Machine Drives.
7. Renewable Energy Sources: Climate change, Global warming, Various sources of Renewable energy- Resources and applications, Solar Cells, Rooftop solar and land based solar plants- Concepts of Basic Design, construction and maintenance, Off grid and Grid connected solar plants, Wind turbines, Net Zero carbon emission, ECBC, Round the clock green energy, Energy Storage systems, Policies and regulations, Net and Gross metering, Business model, tendering.
8. Power System and Protection: Basic concepts of electrical power generation and various equipment, Concepts of transmission lines, Models and performance of transmission lines and cables, Series and shunt compensation, Electric field distribution



and insulators, Distribution systems, Per-unit quantities, Bus admittance matrix, Load flow methods, Power factor correction, Symmetrical components, Symmetrical and Asymmetrical fault analysis, Principles of various protection system, Circuit breakers, Latest research in the field of power system.

Part II : Railways Electrical Engg

1. General Services:

- a. Power Supply arrangement: Radial distribution system, Looped(Ring Main) distribution systems, Layout & Equipment at Distribution sub-station, Operation & Maintenance of sub-station, Various testing at sub-station, overhead & underground distribution, protective devices & their coordination, Construction, erection & commissioning of new sub-station and distribution lines, Basic features of PVC and XLPE cables, Cable rating and derating, Cable laying, Concept of average demand, peak demand, load factor & electrical billing, Power factor improvement, Electrical & fire safety, Safety auditing of sub-station, concept of energy audit, Functions of Electrical Inspector to Government (EIG) in Railways, Power line crossing, Electricity Act-2003, CEA Regulations, SCADA and Substation automation, Earthing arrangement.
- b. Building Electrification: Types of various wiring methods, metering & safety measures Wire, switchgears & fittings used for wiring, Energy efficient appliances, scale of fittings as per policy in various types of quarters, various types of Tariffs, commercial connection, concept of prepaid and postpaid metering, concept of smart meters, Safety coordination, Electrical accidents and prevention.
- c. Illumination & Lighting: Various parameters related to illumination, Different types of illumination sources, lighting methods, classification of lux levels at various types of stations, yard lighting & street lighting, Passenger amenities at Railway stations.
- d. Water supply: Types of water supply system, Pumping system, Classification of pumps, Comparison of various pumps, fluid theory, discharge calculations, Centrifugal pump, turbine pump, Submersible pumps, characteristic curve of pumps, efficiency, Cavitations & priming of pumps, necessity of multistage pumping, storage capacity and purification of water, Installation, maintenance & troubleshooting of pumps, Starter & drives of pumps, automation of pumps.
- e. Lift & Escalator: Working of Lift & Escalator, Installation of Lift and Escalator, Maintenance, various safety devices, control panels & Safety aspects.
- f. Air Conditioning & Refrigeration: Theory of air conditioning, refrigeration cycles, Various types of refrigerants, window/split/package AC unit, Central air conditioning plant, VRF system, air cooling systems, planning for capacity and drives for refrigeration plant, Maintenance and troubleshooting.



- g. Energy Conservation: Need of conservation of energy, Various measures being taken by railways to conserve energy in the field of Electrical General Services. Necessity and implementation of Open Access in Indian Railways. Energy conservation Act.

2. Traction distribution:

- a. OHE: Basic design concepts of TRD system of conventional and 2x25kV system. Types of overhead equipment. Sectioning principles of OHE. Various parts of OHE. Foot Patrolling, current collection, Tower wagons, seasonal & cyclic checks, maintenance Schedule, Preventive maintenance Tools, failure investigation of OHE, earthing and bonding. Railway Electrification and process of construction. Power Blocks & Procedure to obtain it.
- b. PSI: Schematics of 1x25kV and 2x25kV traction substation with names/ratings of various equipment, protection scheme for TSS. Fixed and dynamic PF correction, Feeding stations, SSP & SPs, 132 kV transmission lines, PSI equipment. Maintenance and failure investigation of PSI equipment.
- c. SCADA and Miscellaneous items: Operation and maintenance of remote control, traction power control organization, permit to work, emergency arrangements, coordination with operating and other departments. Liaison with supply authorities, maintenance and failure investigation of SCADA equipment.
- d. NDT techniques, Open Access, safety precautions for electrified sections, Latest development in TRD, MSG meetings. Instructions issued by Railway Board, RDSO's TI/MI, TCs, IRSOD & ACTM.

3. **Train Lighting and AC Coaches:** Systems of Train Lighting and Air conditioning on coaches, Self Generating Coaches, ICF TL/AC Coach Generation system. Circuits and protection in ICF TL/AC coaches, Emergency feed extension in coaches. Air Conditioning in coaches, Heat Load Calculation, Precooling and Pulldown Tests. Dynodrive test, 25 kVA coach inverter, Water raising apparatus, EOG and HOG systems in coaches- Hotel Load converter and Interlocking panel, Power and control circuits and protection systems in LHB TL/AC coaches, Power car, Pantry car, AC Double Decker, AC 3Tier Economy and LSLRD coach, HVAC Microcontroller and Electronic equipment in LHB coaches, LHB pantry car and its equipment, Push pull train operation. Maintenance schedules of ICF and LHB coaches, Pantry cars and Power cars. Manufacturing, POH and IOH activities of coaches, Commissioning tests and Special Repair. Circuits, working and maintenance of Passenger amenities items in ICF/LHB coaches. Coaching depot working, Primary & Secondary maintenance, Sick line attention, Pit occupation chart, Rake links and Coach requirement, Staff yardsticks and benchmarking, Duties of ACCM/ACCA, Pre-cooling of AC Coaches, Features of ICMS, Unit exchange spares, Fire causes and prevention measures in coaches, SMIs, Modification Sheets and Technical circulars issued by RDSO and instructions by Railway Board and RDSO. Reliability Action plan, recent developments in coaches.



4. **Electric Locos:** Organizational structure and duties of officers & staff. Conventional AC & 3 phase locomotives on IR. Equipment in locomotives, their functioning / operations, maintenance / overhauling and testing parameters & maintenance schedules. Reliability & safety action plans. Traction Power Circuit, Auxiliary Circuit, Control Circuits and Pneumatic Circuits. Different types of braking arrangements. Locomotive maintenance schedules & various tests to be carried out. Working of Electric Loco Shed & Electric Loco Workshop. Safety items and safety checks involved in safe locomotive operation. Relevant paras of ACTM, Accident Manual, G&SR, IR SOD and Instructions issued by Railway Board, RDSO and CLW. Latest developments in the field of electric locomotives.

5. **EMU and MEMU/Metros:** Concept of EMU/MEMU/Metro trains, various types of EMU/MEMU stock, Conventional & 3 phase EMUs & their salient features. Different types of brakes used in EMU/MEMU/Metros. Power circuits, auxiliary, control circuits. Mechanical components and its functions. Different electrical equipment and its functions. Inspection/Maintenance/Overhauling schedules of EMUs/MEMU/Metros. Safety precautions and fire prevention in EMU/MEMU/Metros. Train Control Management System(TCMS). Recent developments in EMU/MEMU/Metros.

6. **Electric Loco and EMU Operation:** Organizational structure and duties of officers & staff. Crew management – Training, Monitoring & Counseling. Crew & loco links. HOER Rules. Loco utilization. SPAD (Signal Passing At Danger). Management of Crew lobby, running room, trips shed & TLC / Power controller office. Working of CMS & FOIS. Safe, punctual & efficient loco / EMU operation with online troubleshooting of locomotive / EMU failures. Relevant paras of ACTM, Accident Manual, G&SR and Instructions issued by Railway Board & RDSO. Latest developments in the field of electric locomotives / EMU operations.

7. **Store Matters:** Procedure related to procurement of stock items and non-stock items, distribution and accountal of stores. Receipt and custody of stores. Sale of surplus stores. Inventory management, ABC Analysis. Procurement through GeM, IREPS. Schedule of powers under stores matters.

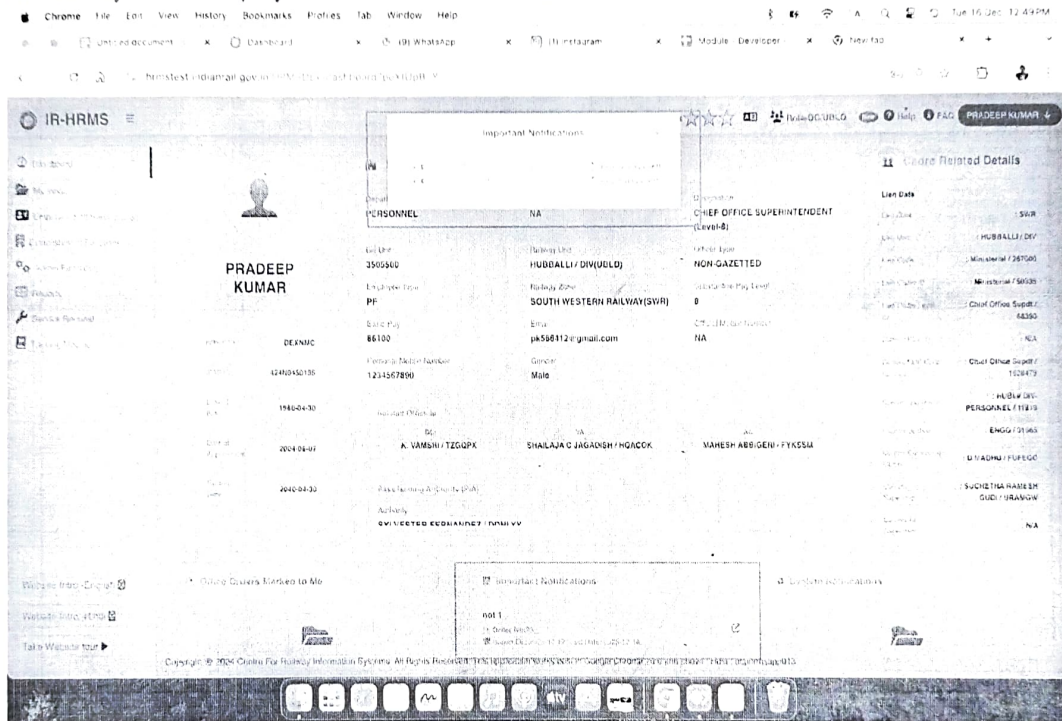
8. **Tenders and Contracts:** Work proposals, Types of estimates & estimation stages, procedure of survey, Type of tenders, earnest money, Performance guarantee, security deposit, technical & financial eligibility criteria, Merits and demerits of EPC tender. IRPMS. Procedure and stages of e-tendering through IREPS, General Condition of Contract (GCC) for works and service contracts, various provisions in Schedule of Power (SOP) under works matters, Basic principles of Project management, quality control in electrical works.



ANNEXURE-B

2) Application against the Notification by the Employee

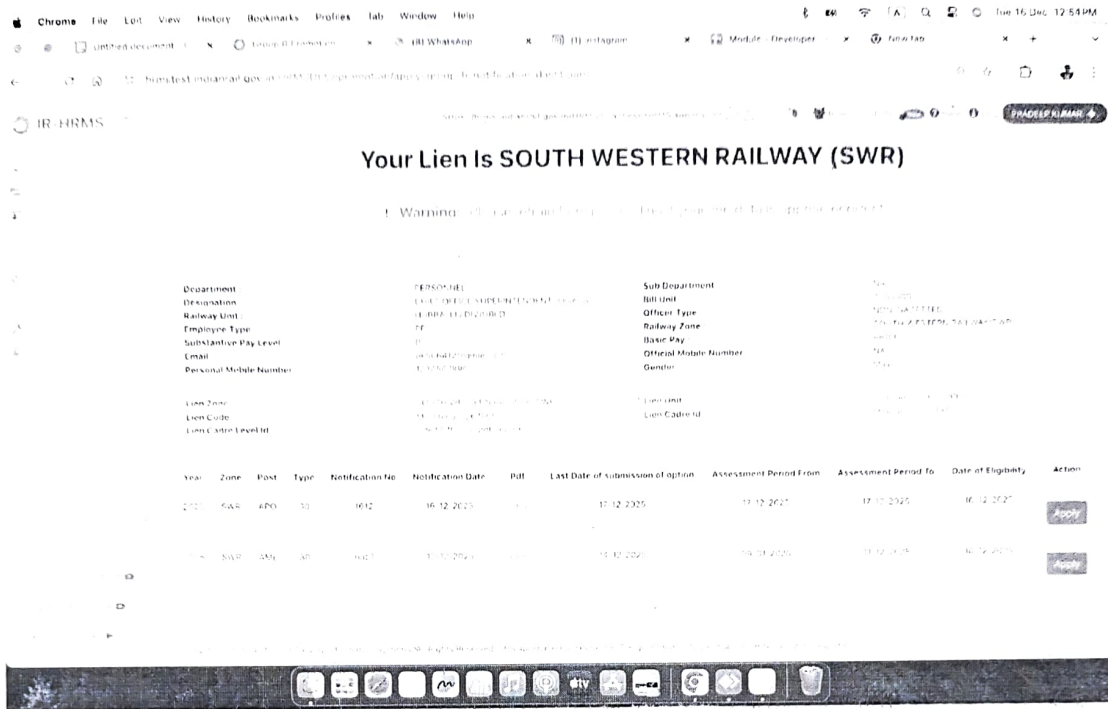
When an employee logs in to HRMS, the list of notifications which has been published by his lien railway will be displayed in the home screen and notifications section.



The employee will click on notification to apply.

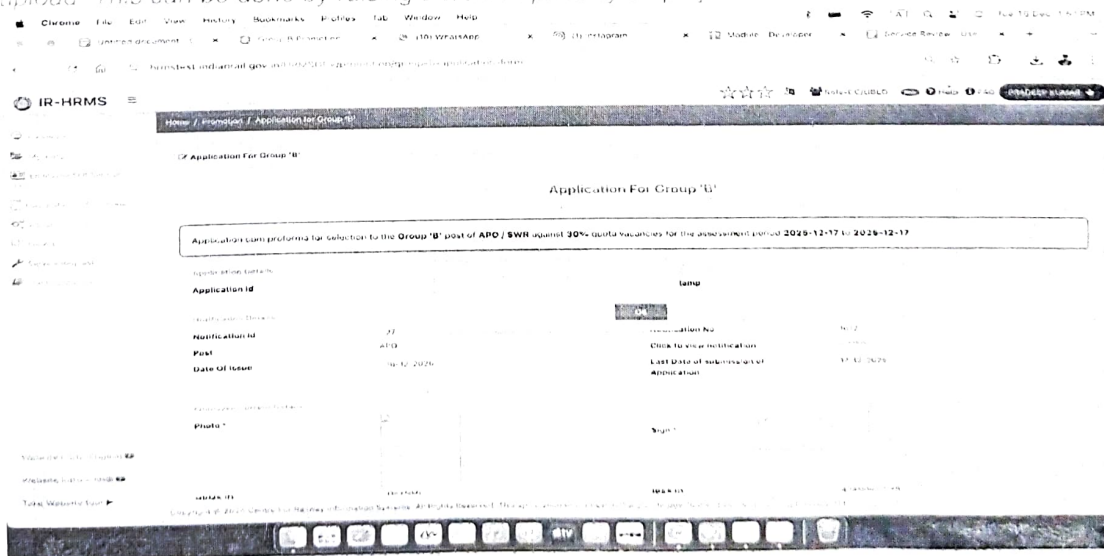
Once done, a screen opens up which shows the current working details of the employee and his lien details. It is important for the employee to check whether these details are correct or not. The employee should not proceed ahead if he sees that the lien details are wrong. In such cases, the employee should get the details corrected by contacting his dealing clerk and then only apply.

The screen also shows the list of notifications which has been published by his lien railway. The employee can apply against any notification by clicking on the 'Apply' button. **He should check the eligibility condition as per notification before applying. Mere display of all notices does not entitle any one to claim eligibility.**



Once the employee clicks on 'Apply' button, the page for application opens up.

"If the employee belongs to a reserved community, then the caste certificate of the same should be available in Employee details. If the certificate is not available, the system prompts him to upload. This can be done by raising a ESS request by employee himself."



If the employee's details are correct, then he can click on 'Apply' button which will take him to the application page.

[illegible]

In the subsequent sections, employee will have to check the details before he can apply.

- Employee will have to check the details of initial appointment and if they are wrong , he has to enter the data manually.
- If the employee is on deputation, the details of the same has to entered in the form after selecting the 'Yes' Radio button
- Employee has to enter the details of promotion i.e date of past promotion and the length of service in each grade.

- d) In case employee has joined the current unit on mutual or one way request transfer, the details of the same has to be entered.
- e) If the employee is medically decategorised, the details of the same has to be entered.
- f) The details of disability, if employee is identified as PWbD by the system. If employee is PWbD, and system is not reflecting the same, pls get it updated by raising ESS request before submitting the application.

After furnishing the above details, the employee will see the option for pre promotional training (If employee belongs to reserved community, he can choose option to attend or not, if not, the employee will not make any entry here as it is not relevant.

The employee will then be able to enter the remarks and submit the application. Before submitting, he has to give declarations through Checkboxes . once done, the employee can submit the application.

The submitted applications can be seen in the same screen as below.

IR-HRMS

Your Lien Is SOUTH WESTERN RAILWAY (SWR)

Warning: Please confirm your details before proceeding to the next step.

Department	CH-001-101	Sub Department	CH-001-101
Designation	CH-001-101-101-101	Bill Unit	CH-001-101-101-101
Railway Unit	CH-001-101-101-101	Officer Type	CH-001-101-101-101
Employee Type	CH-001-101-101-101	Railway Zone	CH-001-101-101-101
Substantive Pay Level	CH-001-101-101-101	Basic Pay	CH-001-101-101-101
Email	CH-001-101-101-101	Official Mobile Number	CH-001-101-101-101
Personal Mobile Number	CH-001-101-101-101	Gender	CH-001-101-101-101
Lien Zone	SOUTH WESTERN RAILWAY (SWR)	Lien Unit	CH-001-101-101-101
Lien Code	CH-001-101-101-101	Lien Cadre Id	CH-001-101-101-101
Lien Cadre Level Id	CH-001-101-101-101		

Year	Zone	Post	Type	Notification No	Notification Date	PdF	Last Date of submission of action	Assessment Period From	Assessment Period To	Date of Eligibility	Action
2020	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101
2021	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101	CH-001-101-101-101

This completes the employees' part of submitting an application.

All the applications submitted by the employees will now be seen by the custodian of the unit as was set by the GZA during notification issue.

GOVERNMENT OF INDIA
MINISTRY OF RAILWAYS
(RAILWAY BOARD)

RBE No.: 92/2015

No. E(GP)2005/2/87

New Delhi, dt:- 18.08.2015

The General Managers,
All Indian Railways and Production Units.

Sub: Comparison of grades of running staff with those of stationary staff for the purpose of promotion/selection to Group 'B' posts.

Consequent upon implementation of scales of pay recommended by the Sixth Central Pay Commission, equivalence of grades of running staff with that of stationary staff for the purpose of promotion to the posts in stationary categories where both running and stationary staff are eligible and are considered together was advised in terms of Board's letter number E (GP) 2005/2/87 dated 25.04.2011 (RBE No. 53/2011). However, taking cognizance of requests from various quarters including the Federations, a Committee was constituted to examine the issues arisen on account of implementation of these instructions. Now, taking note of the recommendations of the Committee, it has been decided that for the purpose of determining the eligibility of the candidates for promotion/Selection to Group 'B' posts, the grades of running staff may be equated with those of the stationary staff as indicated below:

Designation	Scale of Pay applicable (VI CPC)	Scale of stationary post to which should be equated (VI CPC)
Loco Pilot (Mail/Exp.)	PB-2 + GP Rs. 4200 +1000 addl. allowance	PB-2 + GP Rs. 4600
Loco Pilot (Passenger)	PB-2+ GP Rs. 4200 +500 addl. allowance	PB-2 + GP Rs. 4600
Loco Pilot (Goods)	PB-2+ GP Rs. 4200	PB-2 + GP Rs. 4600

Loco Pilot (shunting)I (NF)	PB-2+ GP Rs. 4200	PB-2 + GP 4200
Loco Pilot (shunting)II	PB-1 +GP Rs 2400	PB-2 + GP 4200
Sr. Asstt. Loco Pilot (NF) (80%)	PB-1+GP Rs.2400	PB-1 + GP 2400
Asstt. Loco Pilot (20%)	PB-1+GP Rs. 1900	PB-1 + GP 2400
Mail/Express Guard	PB-2 +GP Rs. 4200 +500 addl. allowance	PB-2 + GP 4600
Sr. Passenger Guard	PB-2+ GP Rs. 4200	PB-2 + GP 4600
Sr. Goods Guard (NF)	PB-2+ GP Rs. 4200	PB-2 + GP 4200
Goods Guard	PB-1+ GP Rs. 2800	PB-2 + GP 4200

3. It has further been decided that for equating running staff in the erstwhile scale of Rs.5500-9000 (now in PB2+ GP Rs.4200) with stationary staff in scale of Rs.6500-10500(now GP Rs.4600), the running staff in erstwhile scale of Rs.5000-8000 (now GP Rs.4200) shall be placed below running staff in erstwhile scale of Rs. Rs.5500-9000 (now in PB2+ GP Rs.4200).

4. Selection to Group 'B' posts which are already in progress may be proceeded with and finalised as per the existing principles. All fresh selections including those which have been initiated but where the written examination has not been held, should be held in accordance with the instructions contained herein. The LDCE, wherever the same is in force, is a part of the process of filling vacancies in Group 'B' and therefore, whatever is followed in the case of 70% Selection, may also be followed in the case of corresponding LDCE.

5. Please acknowledge receipt.


 (LILY PANDEYA)
 DIRECTOR/ESTT. (GC)
 RAILWAY BOARD