BIRSA INSTITUTE OF TECHNOLOGY (TRUST)

Approved by AICTE, New Delhi; Affiliated to Jharkhand University of Technology, Ranchi; Recognised by DHTE, Govt. of Jharkhand

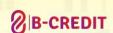
DEPARTMENT OF TRAINING, PLACEMENT, CONSULTING, INNOVATION & RESEARCH (DTPCIR)

An Initiative towards Youth Empowerment operates as an integral part of

BNYPC (BITT National Youth Placement Cell) established by the Birsa Institute of Technology (Trust) in association with BITT Polytechnic, provides equal opportunities for all college students, regardless of economic background. It focuses on skill development, industry exposure and employment, bridging the gap between education and careers through the BITT Group of Institutions.

DTPCIR focuses on Professional and Career Development through The B-CREDIT (a program run according to the nectar call of freedom as per the National Education Policy) and The NPERG (based on cutting-edge research, placement, and growth in world-class companies across the globe, in multiple disciplines of education), making it "An Initiative Towards Youth Empowerment".













































BITT-G/NOTICE/2023-24/ 11031

Dated: 12/02/2025

NOTICE

All the students (Male & Female both candidates) of Diploma in Mechanical, Electrical, Civil & Electronics Engineering of 2025 / 2024 / 2023 / 2022 Batch are hereby informed that "Bharat Heavy Electricals Limited (BHEL)" is shortly going to do online / offline / recruitment / Apprenticeship / placement program. Also join BITT GOI WhatsApp Channel to get all updates.



Bharat Heavy Electricals Limited

Powering Progress, Brightening Lives Touching Every Indian Home

BHARAT HEAVY ELECTRICALS LTD.(BHEL)

BHEL is one of the largest engineering and manufacturing companies of its kind in India engaged in design, engineering, construction, testing, commissioning and servicing of a wide range of products and services with over 180 product offerings to meet the ever-growing needs of the core sectors of economy.

BHEL is a celebration of India's industrial achievements. Established in 1964, it is one of India's largest engineering and manufacturing enterprises in the energy and infrastructure sectors and a leading power equipment manufacturer globally. BHEL serves the core sectors of the economy and provides a comprehensive portfolio of products, systems and services to customers in power, transmission, transportation, renewables,



water, defence & aerospace, oil & gas and industry from its widespread network of 16 manufacturing plants, 2 repair units, 4 regional offices, 8 service centres, 15 regional marketing centres, 3 overseas offices and more than 150 project sites across India and abroad. In all, BHEL has footprints in 83 countries in all the six inhabited continents.

Bharat Heavy Electricals Ltd.(BHEL)

- Heavy Electrical Equipment Plant (HEEP) and Central Foundry Forge Plant (CFFP).It also has a Pollution Control Research Institute, PCRI.
- The Heavy Electrical Equipment Plant is one of the major manufacturing units of BHEL. The core business of HEEP includes design and manufacture of large size steam and gas turbines, turbo generators, heat exchangers, condensers and auxiliaries.
- The Central Foundry Forge Plant (CFFP) is engaged in manufacture of large size Castings and Forgings of various types of steels like alloy steels, creep resistant steel and supercritical grade steel.
- The Pollution Control Research Institute (PCRI) provides services in the field of Environmental Management and Pollution Control in the areas of air, water, noise and solid waste.
- HEEP & CFFP both have been awarded certificates for Quality Systems (ISO-9001:2008) Environment Management System(ISO-14001:2015) and Occupational Health & Safety (ISO-45001:2018)

The worldwide installed base of power generating equipment supplied by BHEL exceeds 185 GWmaking it the undisputed leader amongst Indian power plant equipment manufacturers. BHEL has installed more than 1000 utility sets in thermal, hydro, nuclear & gas based power plants, contributing 53% to the total installed conventional power generation capacity in the country. All the entities of the company are accredited to ISO 9001:2015, Quality Management Systems, with major manufacturing units also accredited to Environmental Management Systems, ISO 14001:2015, and Occupational Health & Safety Management Systems, OHSAS 18001:2007.

JOB DETAIL:

Designation: Supervisor Trainee

Eligibility Criteria:

- Diploma in Mechanical, Electrical, Civil & Electronics Engineering are eligible
- Male & Female both candidates are eligible
- Fresher 2025 & 2024, 2023, 2022 Batch Passed out are eligible
- Minimum 65% marks or Equivalent CGPA in aggregate* of all years/ semesters (relaxable to 60% for SC/ST candidates)
- Upper Age Limit (27 years) (as on 01/02/2025)
- Candidates must not have any active backlog, must have pass in all semesters

Salary / Stipend Details:

- Will undergo training for one year. During training period, basic pay of Rs 32,000/- in the scale of pay of Rs 32,000-1,00,000/- will be paid.
- After successful completion of training, the trainees will be absorbed as Supervisors in the scale of pay of Rs 33,500-1,20,000/- with a basic pay of Rs 33,500/-.
- Besides Basic Pay, Dearness Allowance, Perks and other Allowances & benefits such as Leave, Medical facilities for self and dependent family members, Provident Fund, Gratuity, Uniform, Company's accommodation or HRA etc. will be admissible as per Company Rules as applicable from time to time. The approximate CTC is Rs 7.5 Lakhs per annum for STs

Joining Location: Pan India

Joining After Interview as per requirement

Last date of Online Registration is 28.02.2025 till 11:59 PM.

NOTE:

- a. The interested students should fill their details at available Link: https://forms.gle/Spe54PfmQAXrqRo86 on or before 28/02/2025 up to 11:59 PM, for attending the online placement program.
- b. The above notice has been shared from the authentic source like advertisements / print media / newspaper / journals / recruiters / public / private sectors. The aim of the institute is to make an advanced level awareness of the vacancies in public as well as private sectors for recruitments/ placements of diploma students as per company's recruitment policies. The students have to complete the registration process on visiting the company website (career section) Or fill up the recruiter's formson their links as well as they have to fill the college registration form in complete manner as per companynorms/HR policies. The recruitment/ placement programs are based on online/ offline tests and interviews conducted by authorized officials. The placements/joining will be only offered to those students who will qualify all the process. The college is helping hand for students and taking best possible efforts for their brighter future. Remember, there is no any shortcuts / easy way to have direct placements. The college is not fully responsible to the students who will not able to get selected in thedesired company.

BITT HELP-DESK: All students are advised to make only WhatsApp messages on BITT helpline WhatsApp No.- 9931080111. Students may send their feedbacks/suggestions/complaints through WhatsApp only. No any call will be entertained on this no. in any cases.

With Best Wishes, BITTP

For admission/Scholarship/Placement/Start-up/Entrepreneurship/Notices/Any details, Visit URL given as: http://www.bittpolytechnic.com

Coordinator, DTPCIR

Copy to,

- 1. Hon'ble Chairman, BITTGOI
- 2. Principal
- 3. Assistant Registrar
- 4. All HoDs
- 5. Controller of Examinations
- 6. Accounts Department
- 7. Workshops
- 8. Library
- Notice Board
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- 11. File

प्रस्तित मतलब

बीआईटीटी पॉलिटेक्निक

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Girls Candidates के लिए विशेष सुविधा

I.Sc/10+2 छात्र-2 वर्षों में पूरी करें पॉलिटैक्निक शिक्षा और प्राप्त करें रोजगार

DIPLOMA IN ENGINEERING

Computer Science Engineering CSE

A. I. & Machine Learning AIML

Cloud Computing and Big Data CCBD

Cyber Security and Information System CSIS

Computer Engineering and IoT CEIoT

Electrical Engineering EE

Electronics & Communication Engineering ECE

Mechanical Engineering ME

Civil Engineering CE

QUALIFICATION & ELIGIBILITY:

10th/Matric/JCECEB, lateral entry 12th (PCM)/ITI /10+2 Vocational 2nd year lateral entry is also available

BUMPER PLACEMENTS

Scan QR Code for all details of Students Placed at different companies

WORKING PROFESSIONAL

Computer Science Engineering CSE Mechanical Engineering ME Civil Engineering CE

QUALIFICATION & ELIGIBILITY: 10+2 (Physics, Chemistry and Math), Or 10+ITI (2 Years) with One Year Full Time Regular Working Experience

UNDER GRADUATE PROGRAMME

Bachelor of Business Administration BBA Bachelor of Computer Application BCA

(2nd year Lateral Entry is available in BCA)

QUALIFICATION & ELIGIBILITY: for BBA 10+2 with 45% Minimum Marks (40% for SC/ST/OBC), for BCA Diploma/10+2 with Math (I.Sc/I.Com/I.A) and 45% Marks Minimum for Lateral BCA, DCA from any UGC recognized University





9470193642 @ 9403890719 @ 99310801



For a free career counselling session / Admission counsellor WhatsApp Nno.



प्राइवेट कंपनी / प्राइवेट सेक्टर में **कार्यरत कर्मचारी** हमारे संस्थान से **डिप्लोमा कोर्स** पूर्ण कर पदोन्नति हेतु अवसर प्राप्त कर सकते हैं। **सीट सीमित** है प्रवेश हेतु शीघ्र संपर्क करें।

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BEST POLYTECHNIC COLLEGE IN INDIA

अपने **करियर** की **मज़बूत नीवं** रखिए BITT के साथ







BITT POLYTECHNIC: BITT-DEVI DARSHAN CAMPUS, GETLATU, RANCHI-835217, JHARKHAND (INDIA)







BHARAT HEAVY ELECTRICALS LIMITED ENGINEER TRAINEE & SUPERVISOR TRAINEE RECRUITMENT

COMPANY PROFILE

Bharat Heavy Electricals Limited (BHEL), is India's premier engineering and manufacturing enterprise since 1964, providing world class products and services, and catering to the core sectors of the Indian economy viz., Power (Thermal, Nuclear, Hydro & Solar) Generation, Power Transmission, Defence, Aerospace, Rail Transportation, Oil & Gas, e-mobility, with over 180 product offerings. Leveraging its extensive network of 16 Manufacturing Facilities, 08 Service Centres, 15 Regional Marketing Centres, 04 Regional Offices, 02 Repair Units, 3 active joint ventures, and more than 150 current project sites across India and abroad, BHEL delivers a wide range of high quality & reliable products adhering to national and international standards. The company achieved a turnover in excess of Rs 23,893 Crores for 2023-24. The Company has its footprint in all the inhabited 6 continents of the world with references in 89 countries.

BHEL offers a challenging and rewarding career to young and dynamic graduate engineers in the disciplines of Mechanical, Electrical, Civil, Electronics, Chemical & Metallurgy Engineering & young Diploma in engineering holders in the disciplines of Mechanical, Electrical, Civil & Electronics to contribute towards Nation building in the fields of Power, Industry, Transmission, Renewable Energy, Transportation, Energy Storage, Defence & Aerospace, Oil & Gas and Water.

Recruitment of 150* Engineer Trainees as per break up below:

S N	Discipline	UR	EWS	овс	sc	ST	Total	PWD (#)	Tentative place of posting:
1	Mechanical	28	7	20	10	5	70	1 VH, 1 HH & 1 OH	Trichy, Ranipet, Vizag, Bangalore & Power Sector Sites
2	Electrical	10	2	7	4	2	25	1 HH & 1 OH	Trichy, Ranipet, Bangalore & Power Sector Sites
3	Civil	10	2	7	4	2	25	-	Power Sector Sites
4	Electronics	8	2	5	3	2	20	1 HH & 1 OH	Power Sector Sites & Bangalore
5	Chemical	2	1	1	1	0	05	-	Trichy, Ranipet, Haridwar & Bhopal
6	Metallurgy	2	1	1	1	0	05	-	Trichy & Haridwar
	Total	60	15	41	23	11	150	07	

Recruitment of 250* Supervisor Trainees (Tech) as per break up below:

S N	Discipline	UR	EWS	овс	sc	ST	Total *	PWD (#)	Tentative place of posting:
1	Mechanical	64	14	30	22	10	140	2 VH, 2 HH & 2 OH	Ranipet, Hyderabad, Bangalore, Haridwar, Bhopal, Vizag & Power Sector Sites
2	Electrical	24	3	15	10	3	55	1 VH, 1 HH & 1 OH	Ranipet, Hyderabad, Bangalore, Haridwar, Bhopal, Vizag & Power Sector Sites
3	Civil	13	4	10	5	3	35		Power Sector Sites
4	Electronics	10	2	5	2	1	20	1 OH	Bangalore & Power Sector Sites
	Total	111	23	60	39	17	250	10	

#For PWD candidates: The positions of Engineer Trainee & Supervisor Trainee in BHEL are identified: **For OH:** Locomotor Disability (OA or OL), leprosy cured, Dwarfism & Acid Attack Victim, **For VH:** Low Vision & **For HH:** Deaf & Hard of Hearing, Speech and Language Disability.

*The manpower requirement indicated above is tentative and actual requirement may vary based on further assessment. The category wise reservation will be as per govt. guidelines issued in this regard. Reservation for Ex-Servicemen candidates is 14.5% of the notified vacancies for Supervisor Trainee.

✓ As per Company policy, the vacancies of Supervisor Trainees are partially earmarked for being filled through dependents of deceased employees of BHEL on Compassionate grounds. All relevant details as to how to / who can apply under this category are given in "Compassionate Consideration' Link on our website http://careers.bhel.in. In case these vacancies are not filled up due to non-availability of qualified candidates, they may be filled through open selection.

The requirement for Engineer Trainees & Supervisor Trainees is for BHEL's Manufacturing Units & Power Sector Sites, defined as under:

Manufacturing Units: BHEL has a vast network of manufacturing facilities spread across India engaged in Power Plant Equipment Manufacturing, Transmission and Distribution, Industrial Products, fabrication & Repair and Overhaul Facilities etc.

Power Sector Sites: BHEL has a dedicated Power Sector division to provide services related to the installation, commissioning, and maintenance of power plants. The Power Sector is organized into 4 Regions (Northern, Eastern, Western & Southern) across India handling Erection, commissioning, and servicing of power projects at various sites under them. These Power Sector Sites under execution handle services for thermal, hydro and nuclear power plants and are spread across India in far flung areas.

Please note that, while filling out the online application form, candidates shall be necessarily required to indicate their preferences for Manufacturing Units or Power Sector Sites as applicable, against vacancies available in their respective disciplines.

However, final allocation of posting to the selected candidates will be based on their final merit order in selection process and availability of vacancies in their preferred Units/Sites, in line with reservation norms. While every effort will be made to accommodate preferences, the decision of BHEL regarding final posting shall be binding and final.

The candidates selected as ETs & STs under this recruitment shall be required to serve at their allocated place of posting, i.e Manufacturing Unit/ Power Sector regions for <u>at least 10 years from the date of joining</u>. During this period, no request for transfer or change in place of posting shall be entertained for the first Ten years of service. In case any outside influence is brought upon any superior authority on this matter, it will be construed as misconduct as per Rule 17 of the BHEL Conduct, Discipline and Appeal Rules 1975.

If in the interim period, for any unavoidable personal reasons if a candidate selected as ET or ST requests a transfer back to a Unit of his/her preference, the transfer can only be considered subject to suitable position being available and shall be on reversion to the original post on which he/she was absorbed in the Company, i.e E1 or Engineer for ETs or S1 or Supervisor for STs, at the bottom of seniority, respectively.

Job Specifications:

Position	Educational Qualifications ^	Upper Age Limit (years) (as on 01/02/2025)
Engineer Trainee in (Mechanical/	Full-Time Bachelor's Degree in Engineering /Technology <u>or</u> Five-year integrated Master's degree <u>or</u> Dual Degree programme in Engineering or Technology in the disciplines of Mechanical or	27 Years (Candidates born before 01/02/1998 are not eligible to apply)
Electrical/ Civil/ Electronics/ Chemical/ Metallurgy)	Electrical or Civil or Electronics or Chemical or Metallurgy Engineering from a recognized Indian University/ Institute*	29 years for candidates having two years' full time Post Graduation in Engineering or Business Administration/ Management
Supervisor Trainee (Mechanical/ Electrical/ Civil/ Electronics)	Full time regular Diploma in Engineering in the disciplines of Mechanical or Electrical or Civil or Electronics from a recognized Indian University / Institute # Minimum 65% marks or Equivalent CGPA in aggregate* of all years/ semesters (relaxable to 60% for SC/ST candidates)	27 Years (Candidates born before 01/02/1998

IMPORTANT NOTE:

For the purpose of calculating aggregate marks, all subjects appearing in the mark sheet of all semesters shall be considered. For a 10-point scale, equivalent marks shall be determined as per calculation shared by the University/ Institute or by multiplying the GPA by 10. In all other cases, GPA shall be converted to a 10 Point scale and then multiplied by 10.

* The degree must be from any of the Universities incorporated by an Act of the Central or State Legislature in India or other educational institutions established by an Act of Parliament or declared to be deemed as a University Under Section-3 of the University Grants Commission Act, 1956, or possess an equivalent qualification.

Candidates who are in the final year/semester of qualifying degree shall also be eligible. However, if shortlisted, such candidates shall be required to submit the documentary proof of having passed the qualifying examination at the time of Interviews or by 1st June, 2025 whichever is earlier.

^ Equivalent Qualifications for ET Positions in BHEL Equivalent Qualifications in Mechanical/Electrical/Electronics/Civil/ Chemical/Metallurgy

For the discipline of Engineering (i.e. Mechanical/Electrical/Electronics/Civil/Chemical/Metallurgy) candidate with Engineering Degree in other disciplines considered equivalent by BHFL as below may also apply.

with Engineering Degr	ree in other disciplines considered equivalent by BHEL as below may also apply.				
BHEL Discipline	Disciplines of Engineering considered for position of Engineer Trainee				
Mechanical (Candidates having qualification in the equivalent Engineering as listed may appear for Examination in "Mechanical")	 Industrial and Production Engineering Industrial Engineering Production Technology Manufacturing Engineering (NIFFT) Mechatronics Manufacturing Process and Automation Power Plant Engineering Production Engineering Production and Industrial Engineering Thermal Engineering Manufacturing Technology Power Engineering 				
Electrical (Candidates having qualification in the equivalent Engineering as listed may appear for Examination in "Electrical")	 Mechanical & Others(Any allied branch with Mechanical as primary subject) Power Engineering Electrical, Instrumentation & Control High Voltage Engg. Power Systems & High Voltage Engg. Electrical Machine Power Plant Engineering. Energy Engineering Electrical & Others (Any allied branch with Electrical as primary subject) 				
Electronics (Candidates having qualification in the equivalent Engineering as listed may appear for Examination in "Electronics")	 Instrumentation Applied Electronics Power Electronics Electrical & Electronics Industrial Electronics Mechatronics Control & Instrumentation Electronics & Others (Any allied branch with Electronics as primary subject) 				
Civil (Candidates having qualification in the equivalent Engineering as listed may appear for "Civil")	Structural Engineering Construction Engineering Civil & Others (Any allied branch with Civil as primary subject)				

Chemical (Candidates having qualification in the equivalent Engineering as listed may appear for "Chemical")	Ceramics Engineering Material Engineering Chemical & Others (Any allied branch with Chemical as primary subject)
Metallurgy (Candidates having qualification in the equivalent Engineering as listed may appear for "Metallurgy")	 Materials Engineering Extractive Metallurgy Foundry Technology Process Metallurgy Metallurgy & Others (Any allied branch with Metallurgy as primary subject)

RESERVATION & RELAXATION:

1. For PWD candidates: The positions of Engineer Trainee & Supervisor Trainee in BHEL are identified:

For OH: Locomotor Disability (OA or OL), leprosy cured, Dwarfism & Acid Attack Victim,

For VH: Low Vision

For HH: Deaf & Hard of Hearing, Speech and Language Disability.

2. Upper age limit is relaxable for candidates belonging to the following categories as under: -

• SC/ST: - by 5 years

OBC (NCL): – by 3 years

For getting the reservation benefits under OBC category:

- i. The name of caste and community of the candidate must appear in the Central list of Other Backward Classes and the candidate must not belong to creamy layer. (to see list of approved OBC caste/community name in the central list, log on to http://ncbc.nic.in/centrallistifobc.html/
- ii. The candidates need to furnish their OBC non-creamy layer (NCL) certificate (not more than one year old from the date of application to BHEL as per the format prescribed by Government of India (this format can be downloaded from BHEL careers website https://careers.bhel.in/)
- Persons with Disabilities Candidates:
 - by 10 years for General
 - by 13 years for OBC (NCL)
 - by 15 years for SC/ST.
- Relaxation in age for Ex-Servicemen will be as per extant Govt. rules.
- Upper age limit is relaxable by 5 years for the candidates who had ordinarily been domiciled in the state of Jammu & Kashmir during the period from 1/1/1980 to 31/12/1989.
- 3. For EWS candidates: Reservation for Economically Weaker Section candidates shall be done in accordance with Government directives. Candidates applying under EWSs category should fulfil the conditions stipulated for applying under 'Reservation for Economically Weaker Sections (EWSs) in civil posts and services in Government of India' issued vide DoPT OM dt.19.01.2019. Such candidates should attach the requisite certificate certifying their "Income and Asset of the family", from an officer not below the rank of Tehsildar, along with their application and at the time of Interviews.

BHEL SELECTION PROCESS (For Engineer Trainees):

a) Candidates interested in joining BHEL as Engineer Trainee will have to appear for a **Computer Based Examination (CBE)**. Based on the CBE Marks and requirement, candidates will be shortlisted for Interview in order of merit in ratio of 1:5 to the number of vacancies in each discipline and Category. PwD candidates will be accorded upto 40% relaxation below the cut-off marks in their respective categories for being shortlisted for interview.

For shortlisting as per 1:5 ratio, initially, all UR candidates of each discipline of Engineering along with such reserved category (i.e. EWS, OBC, SC, ST) candidates of that discipline, who do not avail any relaxation, will be grouped together and then arranged in descending order of merit of their CBE marks (Out of 100) and candidates shall be called for interview in the ratio of 1:5 in UR category.

After this, candidates belonging to EWS/OBC/SC/ST categories, who are not shortlisted for interview under UR category, shall be regrouped with their respective categories for further consideration and candidates will be called for interview in prescribed ratio of 1:5 in their respective categories. All the candidates obtaining same cut-off marks in respective groups shall also be called for interviews.

b) The final merit list shall be prepared on the basis of 75% weightage to Computer Based Examination Score & 25% weightage to Interview Score.

BHEL SELECTION PROCESS (For Supervisor Trainees): TWO Stage Process

Candidates interested in joining BHEL as Supervisor Trainee shall have to undergo a Two Stage Selection Process and necessarily be required to clear both stages in order to be considered for Merit List.

Stage I: Computer Based Examination (CBE)

All prima facie eligible candidates will have to appear for a **Computer Based Examination (CBE)**. Based on CBE Marks, candidates will be shortlisted for Document Verification in order of merit in ratio of 1:3 to the number of vacancies in each Category. PwD candidates & Ex-Servicemen candidates will be accorded upto 40% relaxation below the cut-off marks in their respective categories for being shortlisted for Document Verification/Scrutiny.

For shortlisting as per 1:3 ratio, initially, all UR candidates along with reserved category (i.e. EWS, OBC, SC, ST) candidates of that discipline, who do not avail any relaxation, will be grouped together and then arranged in descending order of merit of their CBE marks (marks out of 100) and candidates shall be called for Document Verification/ Scrutiny in the ratio of 1:3 in UR category.

After this, candidates belonging to EWS/OBC/SC/ST categories, who are not shortlisted for Document Verification/ Scrutiny under UR category, shall be regrouped with their respective categories for further consideration and candidates will be called for Document Verification/ Scrutiny in prescribed ratio of 1:3 in their respective categories. All the candidates obtaining same cut-off marks in respective groups shall also be called for Document Verification/ Scrutiny.

Stage II: Document Verification/ Scrutiny

Document Verification/ Scrutiny is the second stage of the selection process. All candidates shortlisted for the Document Verification/ Scrutiny Stage must necessarily attend and complete this stage of selection process, in order to be further considered for being placed on the merit list. Document Verification/ Scrutiny shall be considered as only qualifying stage.

The final merit order shall be prepared only on the basis of CBE Score. i.e Candidates qualified (Found eligible) in Document Verification/ Scrutiny.

TRAINING & EMOLUMENTS:

FOR ENGINEER TRAINEES (ETs):

Candidates joining BHEL as Engineer Trainees will undergo training for one year. During training period, basic pay of Rs 50,000/- in the scale of pay of Rs 50,000-1,60,000/- will be paid. After successful completion of training, the trainees will be absorbed as Engineers in the scale of pay of Rs 60,000-1,80,000/- with a basic pay of Rs 60,000/-.

Besides Basic Pay, Dearness Allowance, Perks and other Allowances & benefits such as Leave, Medical facilities for self and dependent family members, Provident Fund, Gratuity, Uniform, Company's accommodation or HRA etc. will be admissible as per Company Rules as applicable from time to time. The approximate CTC is Rs 12.0 Lakhs per annum for ETs.

FOR SUPERVISOR TRAINEES (STs):

Candidates joining BHEL as Supervisor Trainees will undergo training for one year. During training period, basic pay of Rs 32,000/- in the scale of pay of Rs 32,000-1,00,000/- will be paid. After successful completion of training, the trainees will be absorbed as Supervisors in the scale of pay of Rs 33,500-1,20,000/- with a basic pay of Rs 33,500/-.

Besides Basic Pay, Dearness Allowance, Perks and other Allowances & benefits such as Leave, Medical facilities for self and dependent family members, Provident Fund, Gratuity, Uniform, Company's accommodation or HRA etc. will be admissible as per Company Rules as applicable from time to time. The approximate CTC is Rs 7.5 Lakhs per annum for STs

SERVICE AGREEMENT BOND:

Before joining as Trainee, the selected candidates will be required to execute a bond to serve the Company for a minimum period of 3 years excluding training period. In the event of their resigning from the Company before the expiry of the bond period, they will be liable to pay liquidated damages equivalent to Rs 5,00,000 for Engineer Trainees or Rs 3,00,000 for Supervisor Trainees. The Bond Tenure shall be 3 years excluding the Training Period. Besides, he/she will have to submit a stamped Indemnity Bond duly executed by a surety of sound financial standing for an equivalent amount. No lien/bond executed to retain a substantive post with present employer will be binding upon the Company and no Leave Salary or Pension Contribution will be made.

MEDICAL STANDARDS:

Applicants should possess sound health. Before Joining, selected candidates will have to undergo medical examination by the Company's Authorized Officer and the appointment will be subject to meeting the health standards prescribed by the Company. No relaxation in health standards is allowed. The company's Medical Examination rules in brief can be accessed @ BHEL's Medical Examination Rules – hosted on the BHEL careers website.

The Persons with Disability candidates are required to furnish self-attested copy of duly stamped Medical Certificate in relation to their benchmark disability from Government Hospital or Medical Board attached to Special Employment Exchange for the handicapped.

GENERAL INSTRUCTIONS:

- The submission of applications will be ONLINE only through our website https://careers.bhel.in. Applicant
 must read the instructions for submission carefully and ensure that the application is submitted successfully
 and transaction with reference to payment of fee for application form and / or processing fee as applicable is
 successfully transacted.
- 2. Application Fee and Processing fee will be applicable as indicated below:

Applicable Fees* for BHEL Engineer Trainee (ET) and Supervisor Trainee (ST) Recruitment				
Category	Examination Fee	Processing Fee	Total	
UR/EWS/OBC	Rs 600	Rs 400 +GST	Rs 1072	
SC/ST/PWD/Ex-Servicemen	NIL	Rs 400 +GST	Rs 472	

^{*} The applicant may have to bear Bank Charges over & above the application fees, depending upon fees payment through Internet banking/Debit card/ Credit Card etc.

- 3. In case of multiple submission of ONLINE applications from same applicant, only the last submitted application shall be considered as final submission for candidature in BHEL.
- 4. All applicant will be given option to choose amongst the Test Centers/ Venue for upto 5 choices. However, BHEL reserves the right to add or cancel any city/center depending upon the no. of candidates choosing a particular city/center.
- 6. Applicants are also informed that the Computer Based Examination shall be bilingual, i.e with an option to attempt the Examination in Hindi or English (except the English Section of the Examination). The same option shall be given at the time of Interviews also, i.e to address the Selection Committee in their language of preference between Hindi or English.
- 7. The Candidate should ensure that they fulfil the eligibility criteria and other requirements and that the particulars furnished by them are correct in all respect. In case it is detected at any stage of recruitment process that the candidate does not meet the eligibility criteria and/or the candidate has furnished any incorrect/false information or has suppressed any material fact(s), the candidature of such a candidate is liable to be rejected. If any of the above shortcoming(s) is/are detected, even after appointment, his/her services are liable for suitable actions including termination and prosecution.
- 8. SC, ST, OBC (Non-Creamy Layer), EWS, PwD, J&K domiciled candidates and ex- servicemen should carefully mention the categories, since these details may not be allowed to be changed later.
- 9. Candidates belonging to OBC category but not covered under 'Non-Creamy Layer' are not entitled to OBC reservation. As such, they should indicate their category as 'GENERAL'.
- 10. Applications that are not in conformity with the requirements indicated in this advertisement/ incomplete application will not be entertained.
- 11. Candidates presently employed in Central/ State Government, Autonomous bodies, PSUs may apply through 'Proper channel' or submit 'No Objection Certificate' at the time of Interviews from their employer.
- 12. Candidates should be able to furnish their Degree/ Final Year Mark sheets at the time of Interviews/ Document Verification. Failing which, their candidature shall not be considered beyond this stage.
- 13. The candidature of applicants at all stages of selection process will be provisional and is subject to satisfying the prescribed eligibility conditions. Mere issue of unique Roll number / call letter to the candidate will not imply that his/her candidature has been finally cleared by BHEL.
- 14. Candidates are advised to possess a valid e-mail ID, which is to be entered in the on-line Application Form. They are also advised to retain this e-mail ID active for at least one year as any important intimation to the candidates shall be provided by BHEL through e-mail.
- 15. BHEL reserves the right to cancel/ restricts/enlarge/ reopen the recruitment process, if the need so arises, without issuing any further notice or assigning any reason thereof.
- 16. Any legal proceedings in respect of any matter of claim or dispute arising out of this advertisement and/or an application in response thereto shall be subject to jurisdiction of the Courts at Delhi.
- 17. BHEL recruitment website https://careers.bhel.in will provide necessary details regarding, important dates / FAQs/ call letters etc. No separate communication shall be sent to the candidate by post. It shall be the responsibility of candidate to read the detailed instructions on the website and adhere to application requirements. Candidates are advised to visit the website https://careers.bhel.in regularly for updates.

DIARY DATES:

Milestones	Scheduled Date		
Opening of On-line submission of application	1 st February, 2025 at 10:00 AM		
Closing of On-line submission of application	28 th February, 2025		
Date of Examination*	11 th , 12 th April & 13 th April, 2025 (Exact date shall be intimated at the time of issue of Admit Cards, likely in first week of April, 2025)		