

Bureau of Energy Efficiency (BEE)
(A Body Corporate under Ministry of Power, Govt. of India)
4th Floor, Sewa Bhawan, R.K. Puram, New Delhi-110066

Bureau of Energy Efficiency (BEE), Ministry of Power, Government of India invites applications from eligible and interested candidates for engagement, purely on a contractual basis, for the following positions: -

- (i) **Project Engineer (PE) – 01 Post**
- (ii) **Sector Expert (SE) – 04 Posts**

The positions are available in the areas of Standards & Labelling (S&L), ADEETIE, ECSBC/Buildings, Artificial Intelligence, and National Exam Coordinator (NECA).

Interested candidates fulfilling the prescribed eligibility criteria may submit their applications in the prescribed format along with supporting documents within **45 days from the date of publication of the advertisement in Employment News i.e. 17-11-2026**.

Detailed Vacancy Circular, eligibility criteria, terms & conditions, and application format are available in the advertisement uploaded on the BEE website.

For complete details, applicants are advised to carefully read the Vacancy Circular before applying.

(Secretary)

VACANCY CIRCULAR

Applications are invited from eligible and interested candidates for engagement, purely on contract basis, against the following One (01) vacant position of Project Engineer (PE) and Four (04) Vacant Positions of Sector Experts (SE) in the Bureau of Energy Efficiency (BEE).

1. Positions and Eligibility Criteria

S.No.	Position / Division	Essential Qualification	Experience	Remuneration (per month)	No of Positions
1.	Sector Expert (S&L Division)	Bachelor's degree in Engineering/Technology with Minimum 60% marks or Equivalent grade from a Recognized University/ Institution and Postgraduate/Master's degree in Engineering/ Technology/ Energy Planning/ Energy Management/ Sustainable Energy/ Environmental Studies/ Environment Science Desirable : (i) BEE Certified Energy Auditor/Manager preferred. Maximum Age Limit : Not more than 35 years	Experience in Energy Management/Operations & Maintenance/technical evaluation of Energy Savings/Standards for appliances and equipment, promotion and development, etc. Minimum 05 years' post-qualification domain experience.	₹1,00,000/-	01
2.	Sector Expert (ADEETI E)	Bachelor's degree in Engineering/Technology with Minimum 60% marks or Equivalent grade from a Recognized University/ Institution and Postgraduate/Master's degree in Engineering/ Technology/ Energy Planning/ Energy Management/ Sustainable Energy/ Environmental Studies/ Environment Science Desirable : (i) BEE Certified Energy Auditor/Manager preferred. Maximum Age Limit : Not more than 35 years	Minimum 05 years' post-qualification domain experience in MSME	₹1,00,000/-	01

3.	Sector Expert (ECSBC / Buildings)	Bachelor's degree in Engineering/Technology/Architecture with Minimum 60% marks or Equivalent grade from a Recognized University/ Institution and Postgraduate/Master's degree in Engineering/ Technology/ Energy Planning/ Energy Management/ Sustainable Energy/ Environmental Studies/ Environment Science Desirable: (i) BEE Certified Energy Auditor/Manager, ECBC Master Trainers, CMVP, IGBC/LEED/GRIHA certified professionals preferred. Knowledge in building energy efficiency technologies will be preferred. Maximum Age Limit : Not more than 35 years	Post-qualification domain experience relating to Energy Management/technical evaluation of Energy Saving/compliance with Energy Conservation Building Code (ECBC) & Standards/Building Energy Simulation Software/Green Building Ratings. Minimum 5 years' post-qualification domain experience.	₹1,00,000/-	01
4.	Sector Expert (Artificial Intelligence)	Bachelor's degree in Engineering/Technology/Computer Science or allied discipline with Minimum 60% marks or Equivalent grade from a recognized University/Institution and Postgraduate/Master's degree in Engineering/ Technology/Computer Science/AI & ML/ Data Analytics Maximum Age Limit : Not more than 35 years	Minimum 05 years' post-qualification domain experience in AI/Data Analytics applications relevant to the energy sector	₹1,00,000/-	01
5.	Project Engineer (National Exam Coordinator – NECA)	Bachelor's degree in Engineering/ Technology with Minimum 60% marks or Equivalent grade from a Recognized University/ Institution Desirable : (i) Candidates with Valid Gate Scores will be given preference.	Experience in conducting examinations and in Energy Management, auditing, etc. Minimum 01 years' post-qualification domain experience.	₹60,000/-	01

		(ii) BEE Certified Energy Auditor/Manager preferred. (iii) Postgraduate/Master's degree in Engineering/ Technology/ Energy Planning/ Energy Management/ Sustainable Energy/ Environmental Studies/ Environment Science Maximum Age Limit : Not more than 30 years			
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2. Common Terms and Conditions:-

- Age and experience will be reckoned as on the closing date fixed for receipt of applications. Engagement will be purely contractual/co-terminus in nature and will not confer any right to regularisation in BEE or the Government of India.
- Annual renewal of Contract will be considered based on satisfactory performance.
- Mere fulfilment of the eligibility criteria does not confer a right to be called for interview. Shortlisting criteria shall be applied uniformly.
- The Screening/Interview Committee may, in exceptional cases involving candidates of outstanding overall merit, consider a deviation from the prescribed eligibility criteria, subject to such deviation being duly recorded with reasons and ratified by the Competent Authority.

3. Selection Process:-

The shortlisted candidates will be called for Personal Interaction as part of the selection process.

4. How to Apply:-

Interested applicants may forward their applications in the prescribed proforma in **Annexure-I**, along with two passport size photographs, educational, experience and other relevant documents supporting their application, within 45 days of publication of this advertisement in the Employment News on or before 17-11-2026 to **Secretary, Bureau of Energy Efficiency, Ministry of Power, Govt. of India, 4th Floor, Sewa Bhawan, R. K. Puram, Sector-1, New Delhi – 110066**.

Applications received after the closing date, or found incomplete, are liable to be rejected.

(Secretary)
Bureau of Energy Efficiency