

**WALK IN INTERVIEW**  
**FOR ENGAGEMENT OF EXPERIENCED ENGINEERS ON FIXED TERM BASIS**  
**(HRD/Rectt./Advt./2025-26/06)**

Engineers India Limited, a Navratna PSU and India's leading Total Solutions Engineering Consultancy Company is looking for dynamic individuals with a passion for excellence and the drive to partner in the nation's growth story in Mechanical, Civil, Chemical, Environment, Industrial Pollution Abatement, Electrical, Instrumentation, Metallurgy, Materials, Corrosion Control disciplines of Engineering on **Fixed Term Basis** as given below: -

**ELIGIBILITY & DESIRED QUALIFICATION/ EXPERIENCE AS ON 31.05.2025:**

| Position Code | Position                              | Minimum Educational Qualification with atleast 60% or equivalent CGPI * | Minimum Post Qualification Relevant Experience (Years) | Relevant Post Qualification Experience                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Upper Age Limit (Years) | Nos. Req | Reservation Breakup ** |    |    |     |     |
|---------------|---------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------|------------------------|----|----|-----|-----|
|               |                                       |                                                                         |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                         |          | UR                     | SC | ST | OBC | EWS |
| A             | Associate Engineer Grade II (Process) | B.E./ B. Tech./ B.Sc (Engg.) - (Chemical)                               | 5                                                      | The candidate should preferably have worked as Process Engineer for Refinery/ Petrochemical/ Gas Processing/ Fertilizer/ Chemical/ Offshore plants / Pipelines / LNG Projects / facilities.                                                                                                                                                                                                                                                                                                                                                                              | 37                      | 12       | 5                      | 2  | 1  | 3   | 1   |
| B             | Associate Engineer Grade II (SMED-II) | B.E./ B. Tech./ B.Sc (Engg.) - (Mechanical)                             | 5                                                      | The Candidate should preferably have experience in Design & Engineering as Mechanical Engineer (Rotating / Package) for Refinery/ Petrochemical/ Gas Processing (Onshore /Offshore) / Fertilizer / Chemical plants / Offshore plants / Pipelines / LNG Projects/ facilities and <b>should have experience in Engineering for Procurement</b> of complex equipment packages. <b>Familiarity with relevant codes e.g. API / ISO / International codes &amp; relevant practices / industry practises and/or design for rotating / package equipment shall be preferred.</b> | 37                      | 5        | 2                      | 1  | 1  | 1   | 0   |

| Position Code | Position                                                  | Minimum Educational Qualification with atleast 60% or equivalent CGPI *                       | Minimum Post Qualification Relevant Experience (Years) | Relevant Post Qualification Experience                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Upper Age Limit (Years) | Nos. Req | Reservation Breakup ** |    |    |     |     |
|---------------|-----------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------|------------------------|----|----|-----|-----|
|               |                                                           |                                                                                               |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                         |          | UR                     | SC | ST | OBC | EWS |
| C             | Associate Engineer Grade II (SMED-I)                      | B.E./ B. Tech./ B.Sc (Engg.) - (Mechanical)                                                   | 5                                                      | The Candidate should preferably have experience in Design & Engineering as Mechanical Engineer (Static Equipment) for Refinery/ Petrochemical/ Gas Processing (Onshore /Offshore) / Fertilizer / Chemical plants / Offshore plants / Pipelines / LNG facilities and <b>should have experience in design of Static Equipment</b> like reactors, tall columns, large storage tanks, heat exchangers etc. <b>Familiarity with design software like PVElite, Bently AutoPipe and with Design Codes &amp; Standards like API, ASME, TEMA etc. is preferred.</b> | 37                      | 6        | 3                      | 1  | 0  | 1   | 1   |
| D             | Associate Engineer Grade II (Environment, Water & Safety) | B.E./ B. Tech./ B.Sc (Engg.) - (Chemical/ Civil/ Environment/ Industrial Pollution Abatement) | 5                                                      | The candidate should preferably have experience in Design & Engineering of Water Treatment Plants/ Wastewater Treatment Plants/ Wastewater Recycle Plants/ Zero Liquid Discharge Plants/ Waste to Energy Plants                                                                                                                                                                                                                                                                                                                                            | 37                      | 2        | 1                      | 0  | 0  | 1   | 0   |
| E             | Associate Engineer Grade III (Process)                    | B.E./ B. Tech./ B.Sc (Engg.) - (Chemical)                                                     | 9                                                      | The candidate should preferably have worked as Process / Safety Engineer for Refinery/ Petrochemical/ Gas Processing/ Fertilizer/ Chemical/ Offshore plants / Pipelines / LNG Projects / facilities.                                                                                                                                                                                                                                                                                                                                                       | 41                      | 13       | 6                      | 2  | 1  | 3   | 1   |
| F             | Associate Engineer Grade                                  | B.E./ B. Tech./ B.Sc (Engg.) - (Electrical)                                                   | 9                                                      | The candidate should preferably have experience in Design & Engineering as Electrical Engineer for Refinery/ Petrochemical/ Gas Processing /                                                                                                                                                                                                                                                                                                                                                                                                               | 41                      | 4        | 1                      | 1  | 0  | 1   | 1   |

| Position Code | Position                                       | Minimum Educational Qualification with atleast 60% or equivalent CGPI *                    | Minimum Post Qualification Relevant Experience (Years) | Relevant Post Qualification Experience                                                                                                                                                                                                                                                                                       | Upper Age Limit (Years) | Nos. Req | Reservation Breakup ** |    |    |     |     |
|---------------|------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------|------------------------|----|----|-----|-----|
|               |                                                |                                                                                            |                                                        |                                                                                                                                                                                                                                                                                                                              |                         |          | UR                     | SC | ST | OBC | EWS |
|               | III (Electrical)                               |                                                                                            |                                                        | Fertilizer/ Chemical plants/Offshore plants / Pipelines / LNG Projects / facilities. Further experience <b>having proficiency in Smart Plant Electrical and Electrical System Study through ETAP will be preferred.</b>                                                                                                      |                         |          |                        |    |    |     |     |
| G             | Associate Engineer Grade III (Instrumentation) | B.E. / B.Tech./ B.Sc (Engg.) - (Instrumentation & Electronics / Instrumentation & Control) | 9                                                      | The candidate should preferably have experience in Design & Engineering as instrumentation and control system engineer for Refinery/ Petrochemical/ Gas Processing / Fertilizer/ Chemical plants / Offshore plants / Pipelines / LNG Projects / facilities. <b>Working experience in Smart platforms shall be preferred.</b> | 41                      | 4        | 1                      | 1  | 0  | 1   | 1   |
| H             | Associate Engineer Grade III (Piping)          | B.E./ B. Tech./ B.Sc (Engg.) - (Mechanical)                                                | 9                                                      | The candidate should preferably have experience in Design & Engineering as Piping Engineer for Refinery/ Petrochemical/ Gas Processing/ Fertilizer/ Chemical plants / LNG facilities. <b>Working experience in stress analysis by using CEASAR shall be preferred.</b>                                                       | 41                      | 5        | 2                      | 1  | 1  | 1   | 0   |
| I             | Associate Engineer Grade III (SMMS)            | B.E./ B. Tech./ B.Sc (Engg.)/Integrated Dual Degree - (Metallurgy / Materials / Corrosion) | 9                                                      | The candidate should preferably have experience in Material Selection/ Material Failure / Corrosion Risk Assessment Studies for Oil & Gas Production/ Refinery/ petrochemical / Gas Processing / Fertilizer / Chemical Industries                                                                                            | 41                      | 1        | 1                      | 0  | 0  | 0   | 0   |

| Position Code | Position                                            | Minimum Educational Qualification with atleast 60% or equivalent CGPI * | Minimum Post Qualification Relevant Experience (Years) | Relevant Post Qualification Experience                                                                                                                                                                                                                                                                                                                                                                                       | Upper Age Limit (Years) | Nos. Req | Reservation Breakup ** |     |     |       |       |
|---------------|-----------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------|------------------------|-----|-----|-------|-------|
|               |                                                     |                                                                         |                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                              |                         |          | U R                    | S C | S T | O B C | E W S |
| J             | Associate Engineer Grade III (Structural/Gen Civil) | B.E./ B. Tech./ B.Sc (Engg.) - (Civil)                                  | 9                                                      | The candidate should preferably have worked as Civil Engineer for Refinery/ Petrochemical/ Gas Processing/ Fertilizer/ Chemical/ Offshore plants /Pipelines / LNG Projects / facilities. The candidate should have experience in Analysis & Design of RCC, Structural Steel & Composite Structures, Buildings (including pre-fabricated, pre-cast, pre-engineered buildings) & Foundations (including for dynamic machines). | 41                      | 4        | 2                      | 0   | 0   | 2     | 0     |

\* The Candidate should have obtained atleast 60% or equivalent CGPI in Minimum Educational Qualification.

\*\*Reservation for PwDs (Persons with Disability) shall be as per GoI (Government of India) directives. Persons with 40% or more disability only are eligible to apply under PwD category.

### **CONCESSIONS/RELAXATIONS**

1. The upper age limit mentioned under “Eligibility and desired qualification/experience” is relaxable by 10 years for Persons with disabilities.
2. Upper age limit is relaxable for Ex-Servicemen.
3. The upper age limit mentioned under “Eligibility and desired qualification/experience” is relaxable by 5 years for SC/ST, 3 years for Other Backward Classes (OBC – Non Creamy Layer), 10 years for PwD- General/ EWS, 13 years for PwD-OBC (NCL) and 15 years for PwD-SC/ST.

### **PLACE OF POSTING**

The place of posting shall be at **National Capital Region (NCR)**. However, the place of posting can be anywhere in India and abroad depending upon the organizational requirement.

## **REMUNERATION**

| Designation                  | Consolidated Monthly Remuneration in Rs. (including HRA & PF) |                   |                   |
|------------------------------|---------------------------------------------------------------|-------------------|-------------------|
|                              | X Category Cities                                             | Y Category Cities | Z Category Cities |
| Associate Engineer Grade II  | 80000                                                         | 76000             | 72000             |
| Associate Engineer Grade III | 96000                                                         | 91200             | 86400             |

## **OTHER BENEFITS**

1. Reimbursement of Medical Insurance Premium for self for insurance up to Rs.2,00,000/- per annum
2. Reimbursement of Out-of-Pocket expenses for working beyond standard working hours
3. Coverage of GPAI Scheme of the Company as per Company Policy
4. Payment of Travelling Allowances for travelling on official duties outside their place of posting.
5. Paid leave of 2 days for each completed month as per Company Policy

## **TERMS AND CONDITIONS**

1. The hiring shall be purely on fixed term basis initially for a period of 2 Years (as applicable), and further extendable if required, until completion of the assignment and subject to satisfactory performance, for a maximum period of 3 (Three) years from the initial date of joining.
2. Unless the services are terminated earlier, the hiring shall stand automatically terminated on the expiry of the aforesaid period.
3. Candidates shall be required to work anywhere in India and abroad depending on the requirement.
4. The selected candidates shall be allowed to join only if found medically fit.
5. No claim for regular appointment in EIL by virtue of having worked on fixed term basis will be entertained.

## **SCREENING & PERSONAL INTERVIEW**

On the day of interview, applications and the certificates of the candidates will be screened to ascertain their eligibility for the post applied. Candidates meeting the eligibility requirements in all respects only will be considered for further selection process. Hence, the candidates in their own interest are advised to fill correct and complete details in the application and also carry all documents in support of the information given in the application.

As screening and selection will be based on the details provided in the on-line application form, hence it is necessary that only accurate, full and correct information is furnished by the applicants. Furnishing of wrong/false information will be a disqualification and EIL will **NOT** be responsible for disqualification as a consequence of furnishing of such wrong/false information.

Candidates meeting the eligibility will be required to appear for the Personal Interview. Depending on the number of candidates, interviews may be held up to 08.00 p.m. on the same day and if required, will be continued on the next day also. In such case, the candidates shall make their own arrangement for stay.

#### **VENUE AND TIME FOR INTERVIEW**

| Date and Time                            | Venue                                                                           | Position Codes         |
|------------------------------------------|---------------------------------------------------------------------------------|------------------------|
| 28.06.2025<br>Reporting Time: 08.00 a.m. | Engineers India Limited<br>Sector-16 (On NH-48),<br>Gurugram,<br>Haryana-122001 | A, D and E             |
| 05.07.2025<br>Reporting Time: 08.00 a.m. | Engineers India Limited<br>Sector-16 (On NH-48),<br>Gurugram,<br>Haryana-122001 | B, C, F, G, H, I and J |

**Note: Candidates shall ensure that they fulfil all the educational and experience requirements. Candidates not meeting the requirements will not be considered.** Depending on the number of candidates, interviews may be held up to 08.00 p.m. and if required, on the next day. Candidates who have registered online and reports with print out bearing valid registration number will only be considered. **Candidates who have not submitted their online application will not be entertained.**

#### **DOCUMENTS TO BE PRODUCED AT THE TIME OF INTERVIEW (along with a self-attested photocopy set)**

- 6 Copies of duly filled in and submitted online application form with recent colour photograph affixed.
- Following documents in **original**:
  - A valid photo identity issued by Govt. of India (Driving License/ PAN Card/ Passport/ Voter ID/ Aadhar Card)
  - Date of Birth – Matriculation / Class X certificate / Birth Certificate
  - Certificates of educational qualifications – Matriculation/ Class X/ HSC/ Degree /Post Graduation Mark Sheets and Passing Certificates of all Semesters/ Years.
- Proof of Norms adopted by University/ Institute to convert CGPA/OGPA/CPI or letter grade in a qualifying degree. In case, the candidate is not able to produce the documentary proof/ certificate to this effect from the Institute/University in support of the percentage marks entered at the time of interview, the percentage will be calculated as per the table given below and eligibility of the candidate for appearing in interview shall be established accordingly:

| Percentage of Marks in the qualifying examination | CGPA / CPI on 10 point scale | CGPA / CPI on 9 point scale | CGPA / CPI on 8 point scale | CGPA / CPI on 7 point scale | CGPA / CPI on 6 point scale | CGPA / CPI on 5 point scale | CGPA / CPI on 4 point scale |
|---------------------------------------------------|------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| 60%                                               | 6.5                          | 5.4                         | 4.8                         | 4.2                         | 3.6                         | 3.0                         | 2.2                         |

4. Experience Certificates for all the experiences declared in application in **original**. The certificates should clearly indicate the date of joining, date of separation and nature of works handled.
5. In addition to the Experience Certificate, on demand, the candidates shall also produce further documents like offer letter, confirmation order, pay slips, PF statement, ESI Card, Bank Statement, etc., to substantiate the employment.
6. Candidates presently working, shall produce offer letter, confirmation order, pay slips, Identity Card, PF statement, ESI Card, Bank Statement, etc., to substantiate their employment.
7. SC/ ST Certificate (in **original**), in the prescribed format from competent authority, if applicable
8. Valid OBC (NCL) Certificate (in **original**), in the prescribed Govt. of India format from competent authority, if applicable.
9. Valid EWS Certificate (in **original**), in the prescribed format from competent authority, if applicable.
10. Disability Certificate (in **original**), issued in the prescribed format from competent authority, if applicable.
11. Discharge Certificate, undertaking and Proforma of Certificate for Ex-Servicemen in the prescribed format, if applicable.
12. No Objection Certificate (in **original**) in case of candidates working in/ under Central/ State/ Autonomous Body.
13. **In case of non-availability of any original document to meet the eligibility criteria, candidate will not be considered for further selection process.**

#### **STEPS FOR APPLYING**

- STEP 1:** Eligible candidates need to apply through on-line registration system on EIL website. To apply visit the career link in EIL website i.e <http://www.engineersindia.com>
- STEP 2:** Read CAREFULLY all the instructions given on the website.
- STEP 3:** Fill in the online form with all the relevant correct details. While filling the percentage of marks in the application, please round off percentage of marks to lower whole number e.g. for 60.9 , write 60 . Please round off CGPA to the lower decimal e.g. for 6.95, write 6.9
- STEP 4:** The candidate before starting online registration should keep the properly scanned copies (readable form), of the following documents / certificates ready for uploading during registration of application:
- a) Latest Passport size colour photograph in .jpg/.jpeg format of not more than 75 KB size
  - b) Signature in .jpg/.jpeg format of not more than 25 KB size
- STEP 5:** The candidates are not required to send the print out of the registered application form filled on line. They need to take the printout of the application form (6 copies), affix colour photograph and bring the same while reporting for walk in interview.
- STEP 6:** **The cut-off date of post-qualification relevant experience and upper age is 31.05.2025.**

#### **IMPORTANT INSTRUCTIONS**

1. The cut-off date for educational qualification, required experience and upper age limit is 31.05.2025.
2. Online submission of application will be permitted on the website between 0000 hrs on 18.06.2025 till 2359 hrs on 24.06.2025.

3. Only candidates meeting eligibility conditions in all respects are required to apply. If at any stage, it is found that the candidate does not meet the prescribed eligibility criteria, he/she will be disqualified. EIL reserves the right to reject any application without assigning any reason.
4. In case a candidate wishes to apply in more than one area, he should fill separate applications for each post/area. All such applications should be complete in all respects, including enclosures.
5. The e-mail address specified in the application should be valid/ functional for at least 24 months from the date of the submission of application. Intimation for selection or any other correspondence shall be sent by email. Kindly ensure that your email is valid and operational.
6. Any change in advertisement/ clarification/ corrigendum, etc., if required, shall be published in EIL's website [www.engineersindia.com](http://www.engineersindia.com) only. No separate press notification will be issued.
7. In case it is found at any stage that the candidate is either not meeting the requirements as laid down in the advertisement or has given incorrect information while filling up the on-line application form, his/her candidature shall be cancelled.
- 8. Candidates shall make their own arrangements for travel and stay. No allowances will be paid.**
9. Court of jurisdiction for any dispute will be at Delhi.
10. EIL reserves the right to cancel the advertisement and/or the selection process there under without assigning any reason.
- 11. Candidates selected shall be required to join within 15 days of announcement of results by mail/ publication in website. Hence, candidates who are willing to join within the stipulated time shall appear for the walk-in interview.**