



सर्टिफिकेशन इंजीनियर्स इंटरनेशनल लिमिटेड
(भारत सरकार का उपक्रम, इंजीनियर्स इंडिया लिमिटेड की सहायक कम्पनी)
CERTIFICATION ENGINEERS INTERNATIONAL LTD.
(A Govt. of India Undertaking, Subsidiary of EIL)

Advertisement No.: CEIL/HR&A/Advt./2022-23/001

RECRUITMENT OF ENGINEERS ON CONTRACT

Certification Engineers International Ltd. (CEIL), A Government of India Undertaking and wholly owned subsidiary Company of Engineers India Ltd. (EIL) is a leading company in the areas of certification/re-certification of offshore and onshore oil & gas facilities; quality surveillance/certification of pipelines, third party inspections services for Refineries/Petrochemicals/ Railways/ Smart cities/ Infrastructure projects, Audits of plants and allied facilities as per Code and Statutory/Regulatory requirements, etc.

In order to provide Third Party Inspection and QA/QC services, CEIL invites applications from Qualified & Experienced Engineers having relevant experience in above fields. Specific experience required against individual positions is listed in Sheet-A.

The advertised positions are purely on contract basis for a period of one year, subject to satisfactory performance and extendable (if required) up to 36 months or till the completion of the project, whichever is earlier, after which the employment with CEIL will stand terminated. In no case the contract will be extended beyond total period of 36 months. CEIL's decision in this regard is final & binding. The positions are multi-functional & engineers will be required to work at construction sites/Vendor works anywhere in India including CEIL offices located at Mumbai/Delhi/anywhere in India. The candidate should be willing to move anywhere in India as per project requirement when called for.

Position, Educational Qualification And Required Post Qualification Experience:

S.No	Position	Educational Qualification	Post Qualification Experience
I	Third Party Inspection(TPI)-Offshore		Refer Sheet-A
A	Sr. Engineer-Mechanical	BE/B. Tech [Mech/Prod./Metallurgy] Or Diploma [Mech/Prod./Metallurgy] - Full time with minimum 50% marks from a recognized university/Institute.	
B	Dy. Manager-Mechanical		
C	Sr. Engineer-E&I	B.E/B.Tech [Electrical/Instrumentation/Electronics/Electronics & Telecommunication] Or Diploma [Electrical/Instrumentation/Electronics/Electronics & Telecommunication] –Full time with minimum 50% marks from a recognized university/Institute.	
II	Third Party Inspection(TPI)-Railway's		
A	Sr. Engineer-Mechanical	BE/B. Tech [Mech/Prod./Metallurgy] Or Diploma [Mech/Prod./Metallurgy] - Full time with minimum 50% marks from a recognized university/Institute.	
B	Dy. Manager-Mechanical		
III	Third Party Inspection(TPI)-Pipeline(CGD/LNG/CNG)		
A	Sr. Engineer-Mechanical	BE/B. Tech [Mech/Prod./Metallurgy] Or Diploma [Mech/Prod./Metallurgy]- Full time with minimum 50% marks from a recognized university/Institute.	
B	Sr. Engineer-E&I	B.E/B.Tech [Electrical/Instrumentation/Electronics/Electronics & Telecommunication] Or Diploma [Electrical/Instrumentation/Electronics/Electronics & Telecommunication] - Full time with minimum 50% marks from a recognized university/Institute.	
C	Sr. Engineer-Civil	BE/B. Tech[Civil] Or Diploma[Civil] - Full time with minimum 50% marks from a recognized university/Institute..	



IV Third Party Inspection(TPI)-Project			Refer Sheet-A
A	Engineer-Mechanical	BE/B. Tech [Mech/Prod./Metallurgy] Or Diploma [Mech/Prod./Metallurgy] - Full time with minimum 50% marks from a recognized university/Institute.	
B	Sr. Engineer-Mechanical		
C	Engineer-E&I	B.E/B.Tech [Electrical/Instrumentation/Electronics/Electronics & Telecommunication] Or Diploma [Electrical/Instrumentation/Electronics/Electronics & Telecommunication] - Full time with minimum 50% marks from a recognized university/Institute.	
D	Sr. Engineer-E&I		
E	Engineer-Civil	BE/B. Tech[Civil] Or Diploma[Civil] - Full time with minimum 50% marks from a recognized university/Institute.	
V Third Party Inspection(TPI)-Cross Country Pipeline			
A	Sr. Engineer-Mechanical	BE/B. Tech [Mech/Prod./Metallurgy] Or Diploma [Mech/Prod./Metallurgy] - Full time with minimum 50% marks from a recognized university/Institute.	
B	Dy. Manager-Mechanical		

Posting Location :

Anywhere in India as per project requirement

Outstation assignment :

Travel / Daily allowances shall be as per company Rules for assignment other than place of posting in India.

The Position and other details of Candidates are as under:

Position	Designation	Minimum PQ Experience as on 30.06.2022		Maximum Age as on 30.06.2022		Consolidated salary Per month (in Rs.)
		For Degree Holders	For Diploma Holder	For Degree Holders	For Diploma Holder	
Third Party Inspection(TPI) for Offshore, Railway, Pipeline[CGD/LNG /CNG), Project, Cross Country Pipeline	Engineer	2 years	6 years	30 years	35 years	41250/-
	Sr. Engineer	6 years	12 years	35 years	40 years	51000/-
	Dy. Manager	10 years	15 years	40 years	45 years	62250/-

General information/ conditions:

- Reservation and relaxation for SC/ST/OBC/PWD/EWS candidates shall as per Govt. of India guidelines. Relaxation in age by 5 years for SC/ST and 3 years for OBC (non creamy layer) candidates will be given. Reservation of posts for SC/ST/OBC(non creamy layer)/PWD/EWS candidates will be as per presidential directives. Upper age limit for person with disabilities (PWD) shall be as per Government Guidelines.
- Computer proficiency is essential. Company reserves the right to relax the above conditions in exceptional cases. Prescribed Educational Qualifications & no. of year of experience are the minimum qualifying criteria. Mere possession of the same does not entitle candidates for interview. CEIL also reserves the right to reject any candidature without assigning any reason whatsoever.
- Job is purely on temporary basis and does not carry any liability on CEIL for regular appointment at any stage. In no case the contract period will be extended beyond 36 Months.
- The number of vacancies can vary and will solely dependent on project requirements.



5. Management reserves right to cancel/ restrict/modify/alter selection/recruitment process at any stage without issuing any notice or assigning any reason thereafter.
6. No perks or allowances, other than the consolidated salary mentioned above, would be payable. In case of extension beyond one year of service, increment @ 3% every year on the Consolidated salary will be considered for next 2 years).
7. CEIL will provide Medical Insurance up to 5 lac per employee, Group Personal Accident Insurance,. 100 times of the respective Basic pay and CEIL provident fund contribution shall be @12% of basic. Company's PF contribution will be part of the consolidated salary.
8. No TA/DA will be given for attending interviews.
9. Candidates should be of sound health and have to provide Medical Fitness Certificate from Government Hospital / Company Nominated Hospital at the time of joining.

How to apply:

- 1) Candidates Fulfilling the Qualification and experienced Criteria may apply in the Approved Pro Forma (Annexure A) along with relevant document.
Note: a) CV shall be sent by the applicant from his/her email ID only.
b) CV in the approved Bio-Data Format (Annexure-A) with attachments shall ONLY be considered for short-listing. (CV without attachment/s shall be rejected.)
c) No email shall be sent by CEIL to individual for missing documents.
- 2) Only those who meet the prescribed eligibility criteria need apply. If at any stage, it is found that the candidate does not meet the prescribed eligibility criteria, he/she will be disqualified. CEIL reserves the right to reject any application without assigning any reason.
- 3) Completed Applications as per format (Annexure-A) along with self-attested certificates pertaining to Educational Qualification (Incl. mark sheet in support of 50% marks secured), Professional Qualification, Date of Birth bearing 10th mark sheet/pass certificate or birth certificate, Caste Certificate and Post Qualification Experience should be emailed to following email address:

recruit.hr2@ceil.co.in

In the subject line of email, the candidate must write the relevant position against which application is being made as under:

For Example: If a candidate is sending application for position against **Third Party Inspection(TPI)-Offshore , Sr. Engineer-Mechanical** , the subject line of email should be:

“Application against Third Party Inspection (TPI)-Offshore as Sr. Engineer-Mechanical”

- 4) CEIL shall not be responsible for any loss of email. No request in this regard will be entertained.
- 5) Schedule of Submission of Application:
Last date of receipt of application in the approved format through email shall be within 15 days from the date of publication of Employment News.
- 6) Short listed candidates will be informed about the Date & time of the personal Interview through email mentioned in the CV. If for any reason interviews be held through online mode it may be either through Skype, Google meet or any such mode which will be specified in the relevant communication.
- 7) Screening and selection will be based on the details provided in the application form received in the mail 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 CEIL will NOT be responsible for disqualification as a consequence of furnishing of such wrong/false information.



- 8) 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. Kindly ensure that your email is valid and operational. Shortlisted candidates will be called for Interviews.
- 9) Depending upon the requirement, CEIL reserves the right to cancel / curtail /increase the no. of vacancies without any further notice and without assigning any reason thereof.
- 10) Selected candidates will be on panel and appointment letters will be issued as per requirement.
- 11) Initial Requirement is as below:

S. No	Position	Initial Requirement	General	SC	ST	OBC	EWS
I	Third Party Inspection(TPI)-Offshore						
A	Sr. Engineer-Mechanical	10	6	1	0	2	1
B	Dy. Manager-Mechanical	5	4	0	0	1	0
C	Sr. Engineer-Electrical	5	4	0	0	1	0
II	Third Party Inspection(TPI)-Railway's						
A	Sr. Engineer-Mechanical	7	5	1	0	1	0
B	Dy. Manager-Mechanical	5	4	0	0	1	0
III	Third Party Inspection(TPI)-Pipeline(CGD/LNG/CNG)						
A	Sr. Engineer-Mechanical	23	12	3	1	5	2
B	Sr. Engineer-Electrical	2	2	0	0	0	0
C	Sr. Engineer-Civil	2	2	0	0	0	0
IV	Third Party Inspection(TPI)-Project						
A	Engineer-Mechanical	6	5	0	0	1	0
B	Sr. Engineer-Mechanical	6	5	0	0	1	0
C	Engineer-Electrical	2	2	0	0	0	0
D	Sr. Engineer-Electrical	2	2	0	0	0	0
E	Engineer-Civil	2	2	0	0	0	0
V	Third Party Inspection(TPI)-Cross-country Pipeline						
A	Sr. Engineer-Mechanical	5	4	0	0	1	0
B	Dy. Manager-Mechanical	5	4	0	0	1	0

- 12) Balance requirements (if any) for next 1 year will be displayed on CEIL Website quarterly on 1st Oct '2022, 1st Dec.2022, 1st March 2023 and 1st June'2023. Interviews will be conducted as per requirement.
- 13) Contractual engagement may be terminated by CEIL at any time at its sole discretion without assigning any reason if Performance / conduct is found unsatisfactory. The employment shall be governed as per CEIL's Conduct, Discipline and Appeal Rules.
- 14) For termination of employment during the currency of contract of appointment but except on the expiration of the contract, one month's notice in writing shall be given or one month's consolidated pay in lieu of such notice shall be paid, by CEIL or by candidate, as the case may be, without assigning any reason.
- 15) Candidates are advised to periodically check the website for further updates.
- 16) If there are more eligible applicants, the number of candidates to be called will be restricted in proportion to the requirement based on academic excellence, age, experience.



- 17) Candidates are required to send the self attested document with application on email specified & as per methodology mentioned above and on shortlisting they shall bring the following Original Certificates for verification:
- Proof of age
 - Educational qualifications (all mark sheet & certificates)
 - NDT Level-II Certificate (as applicable)
 - Service Certificate of past employment & proof of date of joining & its continuity in the present organization (if applicable)
 - Copy of Scheduled Caste(SC)/Scheduled Tribe(ST)/Other Backward Class (OBC) (Non-creamy layer)/EWS/PWD Certificate (if applicable) from Competent Authority. OBC certificate produced by candidate should clearly indicate that they do not belong to creamy layer.
 - PAN, Aadhar and Passport (if candidate has).
- 18) Canvassing in any form will result in disqualification.
- 19) Any dispute with regard to the recruitment against this advertisement will be under the jurisdiction of Mumbai court only.



Sheet-A

S.No	Position	Post Qualification Experience
I	Third Party Inspection(TPI)-Offshore	
A	Sr. Engineer-Mechanical	<p>Experience of inspection in fabrication and installation of offshore structures, piping, piping components of different piping materials and classes, Installation, hook-up, testing, pre-commissioning of rigid and flexible pipelines, crossings, free-span corrections, risers etc. as per relevant international codes and standards like API, AWS , API, ASTM, ASME, NACE etc.</p> <p>ASNT Level II in RT, UT, VT, LPT, MPT is required. Qualification in protective coating of structural steel, piping, vessels, equipment etc. like SSPC, ASTM, ISO, BS, NACE etc., valid professional certification in Painting Inspection like ICorr Level2 / NACE CIP Level II or SSPC Level I &II is preferable.</p>
B	Dy. Manager-Mechanical	<p>In addition, experience stated in sr. no. I (A) above, inspection of static mechanical equipment, rotatory equipment's like centrifugal/reciprocating /fire water pumps, turbines, compressors, diesel engines as per relevant API standards like API 610,676,674,616 etc is required. Also witnessing of FAT and SAT of rotatory equipment packages, static mechanical packages at supplier works, fabrication yards, site is required.</p>
C	Sr. Engineer-E&I	<p>Experience in inspection of electrical equipment like motors, transformers, HT/LT switchboards, power and control cables, MCCs, PCCs, Electrical Bulk items as per relevant standards (IEC, NEC, IEEE, BIS etc).</p> <p>Inspection of instrumentation items like field instruments, transmitter, control valve, flow meter, fire and gas F&G deduction systems, SCADA, PLC, DCS etc.</p> <p>Candidate's should possess knowledge of HV & LV distribution systems, relay coordination & protection, FAT, SAT and commissioning of major electrical equipment's like switchboard's, motors, alternators, transformers, plan communication system etc.</p> <p>Knowledge of Interpreting P&ID's, Safe Charts, instrumentation loop fundamentals, symbols & legends, schematics & diagrams, instrument indexes, witnessing of FAT/SAT of DCS, SCADA, PLC's, HIPPS, ESD logics, Telecommunication systems etc. is essential.</p>
II	Third Party Inspection(TPI)-Railway's	
A	Sr. Engineer-Mechanical	<p>Inspection of fabrication of Open web steel girder, BOW string girder type bridges involving establishment of welder qualification i.e WPSS, WPQR, inspection of Trial assembly, Level & Camber checking etc. as per Railway, RDSO specification and Guidelines, ASTM, BSEN, IS, IRC, IRS standards etc. Specific experience in Launching of ROBs is also preferred. ASNT Level II in RT, UT, VT, LPT, MPT is required. Familiarity with Material procurement inspection of Steel plates, Bearings, Bolts & Nuts, Shear studs, Paint material etc., inspection of metallizing, Painting is required</p>
B	Dy. Manager-Mechanical	<p>In addition experience stated in sr. no. II (A) above, candidate should have functioned as coordinator/team leader in supervision of above activities.</p>



Sheet A (continued)

S.No.	Position	Post Qualification Experience
III	Third Party Inspection(TPI)-Pipeline(CGD/LNG/CNG)	
A	Sr. Engineer-Mechanical	Third Party Inspection of activities related to Cross Country Oil and Gas Pipelines/ CGD network, LNG & CNG, fabrication, piping, welding, NDT, painting, Insulation etc. activities and should be conversant with the norms/design and/or testing codes practiced in the industry and also hold valid NDT Level -II certificates in Radiography, UT, DP and Magnetic Particle testing.
B	Sr. Engineer-E&I	Inspection of material like Electrical panel, F&G system, SCADA, PLC system, Field instruments such as Valves, Transmitters, Flowmeters, Pressure Gauges, Power & control cables, TCP & PCP materials etc and installation and testing of OFC, power & Instrument cables, Control panel, TCP & PCP systems, CP survey with knowledge of NACE standard, F&G systems, SCADA & Telecom systems, Field instruments and power & control panels.
C	Sr. Engineer-Civil	Inspection of Civil construction work in cross county pipeline, CGD network, LNG/LCNG which includes inspection of RCC/PCC of structure, civil foundation, pipeline trenching, pipe supports, process area development and various infrastructure projects such as Road, Building, Bridges, WTP, Sewerage Treatment plant, Drainage, etc. Candidate also must be well convergent with latest relevant codes & standards.
IV	Third Party Inspection(TPI)-Project	
A	Engineer-Mechanical	Third Party inspection activities related to fabricated equipment namely Pressure Vessels, Heat Exchangers, Columns , Cladded Vessels etc., Rotatory equipment's like Pumps , Compressor , Turbines etc. Mechanical bulk equipment like Plates , Pipes , Valves , Bulk fittings etc . Inspection of fabrication and installation of piping, Structural steel, Welding , NDT , Painting , Insulation activities etc. as per API,ASTM,ASME, NACE codes and standards of different piping materials and classes used in oil & gas facilities. ASNT Level II in RT, UT, VT, LPT, MPT is required. Qualification in protective coating of structural steel, piping, vessels, equipment etc. like SSPC, ASTM, ISO, BS, NACE etc., valid professional certification in Painting Inspection like ICorr Level2 / NACE CIP Level II or SSPC Level I &II is preferable. Candidate should be conversant with the design norms and various testing codes / practices in the industry and relevant National and International codes and standards like ASME , ISO , API , BIS ,AWS etc.
B	Sr. Engineer-Mechanical	Over 6 years of experience in fields mentioned in Sr. No. IV (A) as above.
C	Engineer-E&I	Experience in inspection of electrical equipment like motors, transformers, HT/LT switchboards, power and control cables, MCCs, PCCs, Electrical Bulk items as per relevant standards (IEC, NEC, IEEE, BIS etc). Inspection of instrumentation items like field instruments, transmitter, control valve, flow meter, fire and gas F&G deduction systems, SCADA, PLC, DCS etc. Candidate's should possess knowledge of HV & LV distribution systems, relay coordination & protection, FAT, SAT and commissioning of major electrical equipment's like switchboard's, motors, alternators, transformers, plan communication system etc., CP survey with knowledge of NACE standard.



		Witnessing of FAT/SAT of DCS, SCADA, PLC's, HIPPS, ESD logics, Telecommunication systems etc. is preferred.
D	Sr. Engineer-E&I	Over 6 years of experience in fields mentioned in Sr. No. IV (C) as above.
E	Engineer-Civil	Working experience in construction/installation of roads, buildings, bridges, other civil structures, foundations and shall be conversant with applicable national/international quality standards, specifications. Should have worked with reputed construction companies or agencies engaged in quality surveillance/audit of construction works.

S. No.	Position	Post Qualification Experience
V	Third Party Inspection(TPI)-Cross Country Pipeline	
A	Sr. Engineer-Mechanical	Applicant should have post qualification experience in Third Party Inspection of API Line pipes at manufacturer's works, External (3LPE/3LPP) and Liquid Epoxy Internal coating at coating plant, Valves, Pipe Fittings, Insulating joints, Flow Tees, pressure vessels, heat exchangers, Fire Fighting equipment's, Metering and Regulating Skids, bulk materials, etc. used for Oil and Gas pipeline, CNG & LNG systems and other Hydrocarbon industries. candidate shall have valid NDT Level-II certificates in RT, UT, MPT and DPT.
B	Dy. Manager-Mechanical	Over 10 years of experience in fields mentioned in Sr. No. V (A) as above.



(Note: Please download Annexure-A word document from website to fill-up bio-data)

Annexure A

BIO-DATA FORMAT

Advertisement Reference:

Position applied for:

Discipline:

1. Name:

2. Parent's/Spouse's Name:

3. Date of the Birth: Age as on 30.06.2022 (Attach self-attested DOB proof copy- 10th Mark Sheet/Pass Certificate having Date of Birth or Birth Certificate by competent authority)

4. Category (Gen/SC/ST/OBC/EWS/PWD):..... (Attach self-attested Copy of caste certificate by competent authority as applicable)

5. (i) Nationality:

(ii) PAN No.:

(iii) Aadhaar No.:

(iv) Passport No.:.....

6. Present Address:
.....

Contact No. (R)/ (O) (M) :

Email ID :.....

7. Permanent Address:

.....
.....

8. Knowledge of Computer:

.....
.....
.....

Affix a recent
Passport size
photograph



9. Educational Qualifications (Input Graduate Degree onwards- self attested all mark sheet & certificate to be attached):

Sl. No.	Qualification	Institution	University	Duration of Course	Year of Passing	Discipline/Subjects	Division/ % of marks

10. Certification in NDT- Level-II (Self Attested Copy to be attached).

Sl. No.	Certification	Institution	Valid from	Valid to

11. Post Qualification Experience (Starting with present position- attach self-attested copy of service certificate of past employment & proof of date of joining like Offer acceptance or appointment letter and its continuity(like last salary slip) in the present employment):

Name of Employer * (Write direct employer name only)	Post & held	Period		Nature of Duties	Scale of pay/ Total emoluments
		From	To		



11. Total Post Qualification Experience (as on 30/06/2022) :

12. Details of specialisation/ Training/ Courses:

Whether presently employed with Govt./PSU/Autonomous body:
(NOC to be furnished at the time of interview (if shortlisted))

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Any other information:

I hereby declare that the information furnished above by me is true to the best of my knowledge and belief. In the event of any discrepancy in the particulars being detected at any stage, my candidature/ Service may be cancelled/ terminated without any notice. I am attaching hereby-self attested copies of all the relevant information.

Place: Date:

Signature of Candidate