



पेट्रोलियम एवं प्राकृतिक गैस विनियामक बोर्ड
Petroleum and Natural Gas Regulatory Board
प्रथम तल, वर्ल्ड ट्रेड सेंटर, बाबर रोड, नई दिल्ली - 110001

1st Floor, World Trade Centre, Babar Road, New Delhi – 110 001

PNGRB/Admin/12-HR (36)/2024

10th February 2025

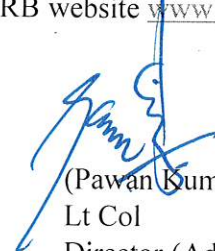
PUBLIC NOTICE

Petroleum and Natural Gas Regulatory Board (PNGRB) has invited applications for engagement of Individual Consultant at Level -IV on contract basis. The details of the post and eligibility criteria are given below:

Category of Individual Consultant	Qualification	Experience
Engineering: Level – IV	<p>Bachelor's degree: Engineering (preferably in Chemical, Mechanical, Electrical, Instrumentation Petroleum. Petrochemical or Metallurgical) from a recognized university or institution with at least 65% or equivalent marks.</p> <p>Preferred Higher Qualification: Master's degree or Post Graduate Diploma in a relevant field such as Energy Systems, Renewable Energy, Environmental Engineering, or a related discipline will be an added advantage.</p>	<p>Professional Experience: More than 10 years of relevant work experience within the energy sector in any of the following areas:</p> <ul style="list-style-type: none">• Proven track record in handling projects related to hydrogen technologies, including research, development, and implementation in pipeline transport systems.• Experience in policy advisory, regulatory frameworks, or project management related to hydrogen and natural gas infrastructure.• Experience with hydrogen production, blending, transportation or renewable energy integration and storage techniques. <p>Desirable Experience:</p> <ul style="list-style-type: none">• Prior work experience with consulting firms, regulatory bodies or energy utilities in the hydrogen or renewal sector in the hydrogen or renewable energy sector.• Experience in international collaboration or projects involving global hydrogen

		<p>initiatives, research institutes, or industry bodies</p> <ul style="list-style-type: none">• Experience in hydrogen production, transportation through pipelines, and storage within the refinery and fertilizer sectors.• Personnel with experience from academic institutions / organisations statutory bodies such as PESO. CSIR. IITs etc., handling matters related to hydrogen production, transportation and storage.• Familiarity with international standards and best practices related to hydrogen safety, transportation, and blending.• Knowledge of regulatory frameworks and global trends related to low-carbon energy transitions and hydrogen's role in the energy mix.
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2. The last date prescribed for receipt of the applications, complete in all respects stands extended till 27 February 2025. For further regarding eligibility criteria and application proforma etc. please refer to the public Notice dated 08.01.2025 at PNGRB website www.pngrb.gov.in.


(Pawan Kumar Uniyal)
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Director (Admin & HR)