नेपाल इन्जिनियरिङ्ग परिषद्

(नेपाल इन्जिनियरिङ्ग परिषद् ऐन,२०५५ द्वारा स्थापित)

Nepal Engineering Council

(Estd.under NEC Act 2055)

विज्ञहरुलाई सूचीकृत हुने सम्बन्धी सूचना !

(सूचना प्रकाशित मिति २०८३।०७।१२)

सडक विभाग पुल महाशाखा विभागको लागि डिजाइन भएका पुलहरुको डिजाइन रिभ्यु तथा अन्य TOR बमोजिम Proof Checking गर्नुपर्ने भएकोले निम्न योग्यता भएका विशेषज्ञ (Engineer) हरुलाई विज्ञहरूको सूची (Roster of Experts) तयार गर्न लागेकोले सूचीकृत हुन चाहने विज्ञहरुले देहाय बमोजिमको लिंक वा QR Scan गरी मिति २०८३/०७/१२ देखि २०८३/०८/०२ गते सम्ममा आफ्नो विवरण सहित CV upload गर्नुहुन सम्बन्धित सबैको जानकारीको लागि यो सूचना प्रकाशित गरिएको छ ।

१. Bridge Design/Structural Engineer
२. Geotechnical Engineer
३. Hydrologist

परिषद्बाट व्यावसायिक इन्जिनियर (PEng) को रुपमा दर्ता भईसकेकाहरुलाई पहिलो प्राथमिकता दिइनेछ ।

Link:
https://docs.google.com/forms/d/e/1FAIpQLSfzA_j5dSCcM0kQr-luIDRhvQA1u8EcPCF-O33edsVkoG58Pw/viewform?usp=publish-editor

इ. निरण महर्जन
रजिष्ट्रार
(ने.इ.प. नं.४७८१ सिभिल "क")

मिनभवन, काठमाडौं, नेपाल । फोन: ०१-४५२०६५५, ४५२०६५६
ई-मेल: necgov@ntc.net.np , info@nec.gov.np वेभसाइट: www.nec.gov.np

NECESSARY EXPERIENCE & QUALIFICATION

1. Bridge Design/ Structural Engineer

Area	Qualifications
Education	Min: Master's Degree in Structural / Earthquake / Bridge Engineering or equivalent.
Experience	General Experience: • Min: 10 years of general experience in civil engineering works. Specific Experience: • Min: 5 years in Design or Design Review or Proof Checking works of Bridges. • Must have experience of designing/proof check at least 5 (Five) Prestressed Concrete bridges and at least 2 (two) steel truss bridges.
Other Competencies	• Language fluency in English and Nepali • Team work • Experience in documentation • Able to travel to difficult location/terrain/site
Additional Requirement	• Registered in Nepal Engineering Council as per Nepal Engineering Council Act, 2055 (1999) or subsequent revision.
Preference	• Preference shall be given to higher experience than that mentioned above.

2. Geotechnical Engineer

Area	Qualifications
Qualification	• Minimum: Master's Degree in Geotechnical Engineering or related fields.
General Experience	Minimum: 10 years' experiences in civil engineering works.

Specific Experiences	Minimum 5 years in Design or Design Review or Proof Checking works of Bridges. Must have experience of designing/proof check at least 5 bridges in geotechnical aspects.
Additional Requirements	Registered in Nepal Engineering Council as per Nepal Engineering Council Act, 2055 (1999) or subsequent revision;
Other	Language fluency in English and Nepali Team work Experience in documentation Able to travel to difficult location/terrain/site.
Preference	Preference shall be given to higher experience than that mentioned above

3. Hydrologist

Area	Qualifications
Qualification	Minimum: Master's degree in Water Resources engineering or Hydrology or Equivalent.
General Experience	Minimum: 10-year experience in civil engineering works.
Specific Experiences	Minimum 5 years' Experience in Hydrological design of motorable bridges and/or design review and/or design check on hydraulic/ hydrological aspects of motorable bridges Must have experience of designing/proof check at least 5 bridges in hydraulic/ hydrological aspects.
Other Skills/Experiences	Knowledge on hydraulic/ hydrological analysis software (eg. HEC-RAS, GIS or Related etc.)
Other	Language fluency in English and Nepali Team work Experience in documentation Able to travel to difficult location/terrain/site.
Preference	Preference shall be given to higher experience than that mentioned above