



नेपाल इन्जिनियरिङ्ग परिषद्
(नेपाल इन्जिनियरिङ्ग परिषद् ऐन, २०५५ द्वारा स्थापित)
Nepal Engineering Council
(established under the NEC Act, 2055)

Date: 11 Bhadra 2083 (27 August 2026)

Heartfelt Condolences and Appeal!

The Nepal Engineering Council is deeply saddened and shocked by the significant loss of lives and property caused by the devastating flash flood that occurred on **10 Bhadra 2083 (26 August 2026)** in the northern part of **Rasuwa District**. This catastrophic natural disaster has claimed precious human lives and caused extensive damage to houses and settlements, roads, bridges, hydropower projects, commercial establishments, and other critical physical infrastructure. The Council is further deeply distressed by the tragic reports of dedicated engineers involved in various development and construction works who lost their lives while at their workplaces.

At this difficult and sorrowful moment, the Nepal Engineering Council extends its **heartfelt tribute and deepest condolences** to all brothers and sisters who lost their lives in the flood and ensuing disaster. The Council expresses its sincere sympathy to the bereaved families, relatives, and loved ones of the deceased. May the departed souls rest in eternal peace, and may the bereaved families be granted the strength, patience, and courage to endure this irreparable loss.

The Council sincerely wishes for the **swift search and safe rescue of those who remain missing or out of contact** in this disaster and for the **speedy recovery of those injured**. The Council believes that effective coordination and collaboration among all concerned agencies are essential to provide displaced and homeless families with immediate relief, safe shelter, healthcare, food, and other necessary humanitarian assistance.

At this difficult hour, the Council expresses its **deep respect and gratitude** to the **Nepal Army, Nepal Police, Armed Police Force, local governments, health workers, volunteers, local communities, and all agencies of the Government of Nepal** engaged in rescue, relief, and disaster management operations.

A Heartfelt Appeal to the Engineering Community!

During times of disaster, engineering knowledge, skills, technology, and professional expertise can become vital instruments of humanitarian service. In this context, the Nepal Engineering Council earnestly calls upon and appeals to all engineering professional societies across Nepal, engineers engaged in construction and consulting services, technical experts, engineering academic institutions, and all relevant stakeholders to take an active lead, as needed, in rescue, relief, rehabilitation, and reconstruction efforts in the affected areas.

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In particular, the Council believes that the engineering community has a vital role to play in providing technical support for assessing the condition of roads, bridges, buildings, water supply systems, hydropower projects, and other infrastructure in the affected areas; identifying safe access routes; reducing risks; managing temporary structures; and supporting necessary rehabilitation and reconstruction efforts.

To address this disaster effectively, the Council sincerely calls upon the entire engineering community to integrate **humanitarian compassion, professional responsibility, technical expertise, and collective efforts** to contribute to saving the lives of affected citizens, ensuring the safe restoration of infrastructure, and reducing disaster risks over the long term.

Nepal Engineering Council
Kathmandu

