

**Call for Applications –
Advanced Training on Solar PV and Battery Energy Storage Systems (BESS) for Industrial
Settings**

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Alternative Energy Promotion Centre (AEPC), Government of Nepal in collaboration with Practical Action and Gham Power Nepal under the Grid Resilience through Intelligent Photovoltaic System Phase 2 ([GRIPS2](#)) Project, funded through the Accelerate-to-Demonstrate (A2D) Facility managed by UNIDO with funding from the UK Government, invites applications from qualified and interested engineers for a Five-Day Advanced Solar PV–BESS Design Training on Smart Industrial Decarbonization.

The training will strengthen the technical capacity of 20 Nepalese engineers to design and implement Solar PV–Battery Energy Storage Systems (PV–BESS) for industrial applications. By equipping participants with practical skills aligned with industry needs, the program will support the creation of green jobs, accelerate the adoption of battery energy storage technologies, and contribute to industrial decarbonization and Nepal's transition to a clean, resilient energy system. Interested and eligible candidates who meet the qualifications and criteria outlined below are encouraged to apply.

This is a non-residential training program to be conducted at a venue in Kathmandu (to be confirmed). The training is tentatively scheduled for the first week of September 2026. Female engineers are strongly encouraged to apply. The application fee is NRP 5,000 and 50% application fee will be waived for female engineers. Upon confirmation of selection, participants are required to pay the participation fee within three days of selection confirmation by AEPC.

Eligibility Criteria

- a. At least a bachelor's degree in electrical, electronics, or mechanical Engineering.
- b. Minimum of three years of experience in the Solar PV sector.
- c. Preference will be given to applicants from private sector (Solar PV/BESS developers), academic and research institutions, and other relevant organizations.

Application Procedure

Interested and eligible candidates are requested to submit their applications as per the instruction provided in the link below.

[Google Form - Training Application for Participation](#)

Only shortlisted candidates will be contacted for participation in the training, and additional details will be communicated to them.

For further information, please contact:

Solar and Wind Energy Section

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