



## DIGITAL SMALL ENERGY EFFICIENCY GROUP (DSEEG) PROGRAMME AT REGIONAL LEVEL

The digital SEEG programme at regional level provides support to the industrial and commercial sector of four TUEWAS member countries Bangladesh, India, Nepal and Vietnam. This program will introduce a facility in-house mechanism to trigger energy efficiency behaviour among industrial customers through online support for SEEGs within the enterprises to increase the productivity, energy saving and mitigate carbon emission.

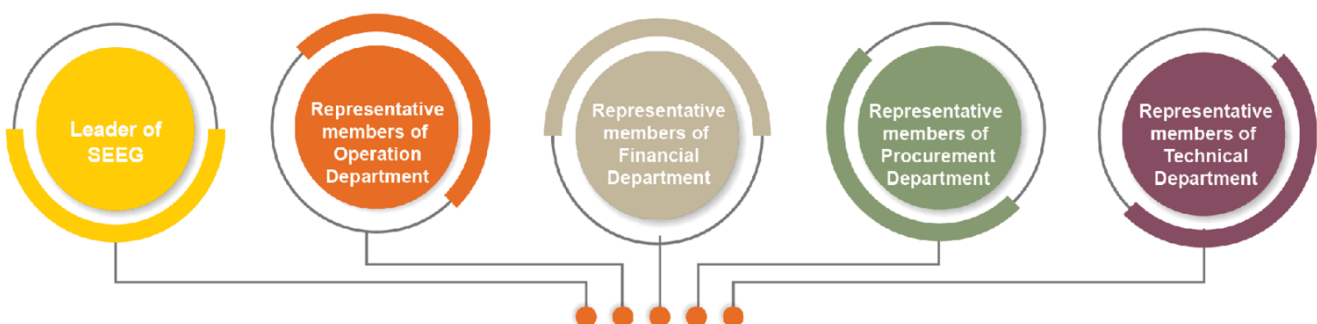
The programme is organized by the Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH with support of Federal Ministry of Economic Cooperation and Development (BMZ).

The project's duration will be from August 2020 to November 2020.

### Objectives of DSEEG Programme

- To encourage enterprise team members to identify their own cost-effective energy saving measures by effective workplace cooperation
- To engage and learn from a competent, experienced and licensed international energy auditor as a coach to support the members of the SEEG on how to appraise energy efficiency measures and to review SEEG energy saving recommendations
- To support in setting up an efficient system to appraise the technical viability and cost-effectiveness of identified measures
- To improve enterprise energy efficiency

### Members of SEEG within each enterprise

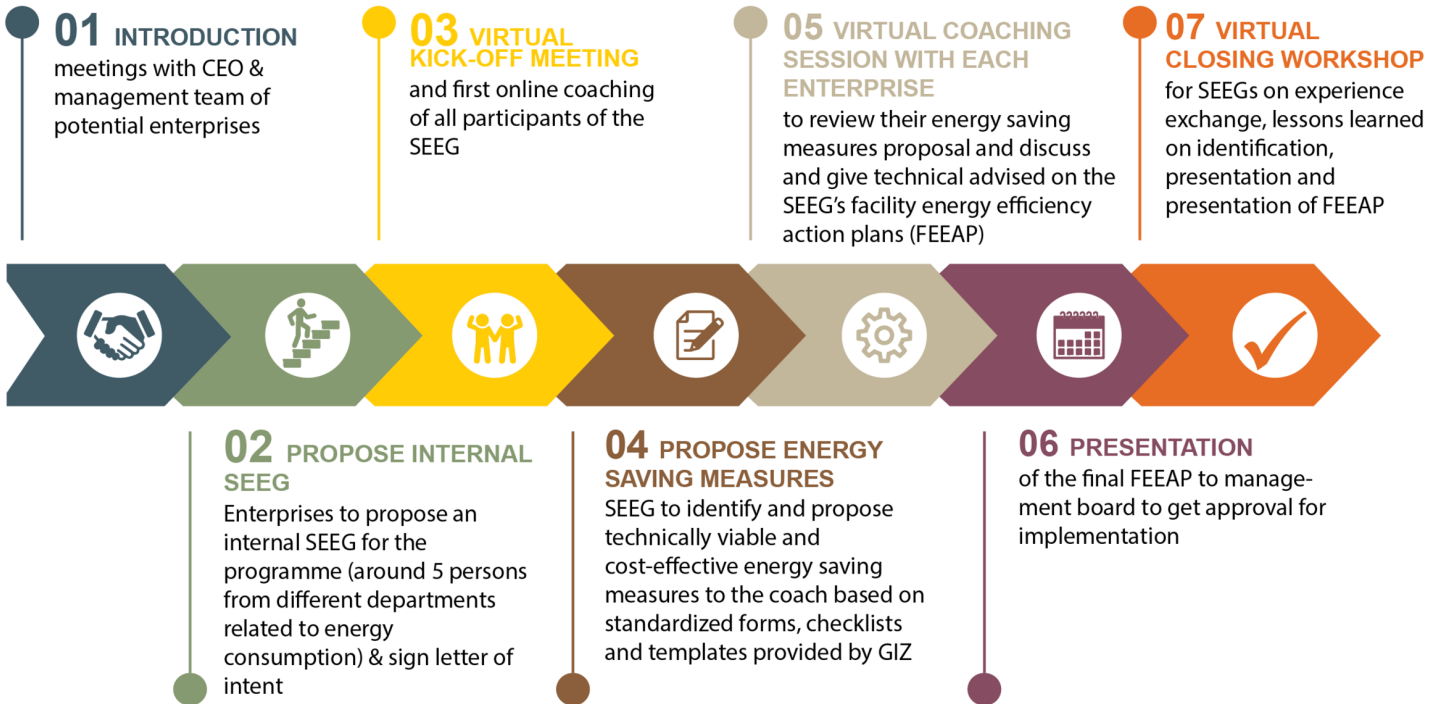


**1** Regular SEEG online training to analyze energy efficiency ideas/ energy efficiency challenges and contribute the ideas under different perspectives.

**2** Strengthen the internal energy management system from every part of the enterprises.

**3** Moderated process from international and national energy efficiency experts.

## Implementation Procedure



### GIZ offer for the enterprise

- Free online coaching for the SEEG
- Free online training of energy management system
- Continuous support by national and international energy efficiency experts
- Experience exchanges and lessons learned from best regional practices
- International experience in implementation of energy efficiency measures



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