

AD-HOC TECHNICAL ASSISTANCE PROJECT

AHEF No. GEO26

Project Title

Capacity Building: Industrial Energy Audit Analysis for Bankable Projects in Georgia

Country (s) Georgia

Timescale for implementation

Beneficiary(s)

LTD Centre "Energy Efficiency and Environmental Protection"

Main and specific objectives

The **overall objectives** of objectives of this capacity building project were:

- To teach sound business practice using life cycle cost analysis in development of EE/RES projects.
- To teach how to optimize energy conservation measures (ECMs) for maximum benefit and avoid life cycle losses.
- To teach realistic analysis, free of hypothetical input, through rigorous reality checks.

The **specific objectives** were to work with a target audience of which at least 60% were teachers from institutions able to deliver training and by means of seminars empowered and trained the participants who were senior engineers with decision making responsibilities. The seminars were organized and implemented in such a way that they passed on practical skills through workshop exercises. SEMISE invited 30 participants from the three different target audiences.

Results achieved

The seminar was a workshop where participants learned by doing actual exercises with SEMISE analysis tools. The seminar achieved its results by (1) applying life cycle cost analysis to development of EE/RES projects (2) Designating qualified trainers to carry on the training (3) development of training materials and (4) training of trainers to teach other Georgian experts in the future Twenty participants attended all three seminar days and received certificates.

Useful information/ relevant documents

Please make contact to the SEMISE office in Kiev for any further information. Information may also be obtained from the **Beneficiary**, Centre Energy Efficiency and Environmental Protection, Director Nelly Verulava, telephone + 99532 229 01 22; e-mail: nelly.verulava@mymail.ge

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