Invitation to the Training on Financing Productive Uses of Energy


SOARING aims at launching a sustainable climate finance catalyst program for SMEs in Southern Africa, supporting countries in mobilizing and channelling climate and private finance to achieve Nationally Determined Contributions (NDC) and Sustainable Development Goal 7.

SOARING is supporting (a) green SMEs to provide clean energy solutions in rural areas and for agricultural value chains, (b) countries to advance the NDC targets by displacing fossil fuels, and (c) rural communities through improved resilience with access to clean and reliable energy.

REEEP and RENAC with Tanzania Renewable Energy Association (TAREA) are inviting persons working in the public sector, business associations and organizations supporting SMEs to invest/adopt renewable energy technologies to join in the SOARING training for Multipliers. These persons may be contributing to sectors such as agriculture, agri- & food processing, small manufacturing, handicraft enterprises, rural enterprise etc.

Topics to be addressed include an overview of the Tanzanian energy market, key climate finance principles, RE technologies for productive use and rural electrification as well as technical and financial assessment of RE/EE projects. These theoretical inputs will be set against the backdrop of case studies in Tanzania.

The training will be held in Dar es Salaam from 19th to 20th May 2022 at the venue which will be communicated later to the participants. For effective learning, a participant will have to come with a laptop.
Training organizers will pay the venue and associated services and training facilitation costs. The participant will have obligations of paying his travels and living costs in Dar es Salaam.

Participation in the training will be by selection. Please, fill out the application form here: https://form.jotform.com/220474504475859

The deadline is 10th May 2022.

In case of any questions, please, call 0755086462 or email gabriel@renac.de copying matimbwi@tarea-tz.org