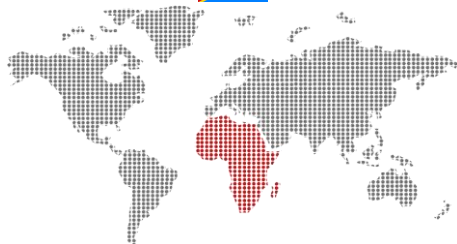




MICROENERGY
CONSULT

Africa

Democratic Republic of Congo



Technical Assistance for the Promotion of Green Mini-Grids, Capacity Building and Project Development Support in the Democratic Republic of Congo



Services

Technical
Assistance



Topics

Mini-Grids
Renewable
Energy



Date

2020-2021



Partners

INENSUS GmbH



Clients

African Development
Bank (AfDB),
Sustainable Energy
Fund for Africa (SEFA)



Beneficiaries

Private sector,
DRC Ministry of
Energy and Hydraulic
Resources

Project Description:

MEI supports the public and private sector in promoting, building capacity and developing an enabling framework for green mini-grids. MEI also develops policies, regulations, standards, recommendations for business models, identification of optimal implementation sites, feasibility studies and procurement. With the objective of accelerating the development of green mini-grid projects

Services Provided:

- Evaluation of existing policies, strategies, action plans and regulations on access to electricity and renewable energy
- Development of guidelines and modalities for granting of licenses, permits and concession to private developers.
- Development of tariff calculation methodology for green mini-grids.
- Recommendations on regulations and standards for the recycling of batteries and PV panels.
- Development and implementation of capacity building modules to equip public and private stakeholders.



Energy technologies & energy uses:



Contact: consulting.projects@microenergy-international.com