



African Association for Rural Electrification Association Africaine pour l'Electrification Rurale

A technical network created in 2004 and become “Association” in 2014

43 national stakeholders in Rural Electrification (Nov. 18)



34 countries (Nov. 18)



13 Members associates



HQ in Abidjan

Objective: to accelerate the development of access to electrical energy services in the rural areas, by creating the relevant framework conditions and by systematizing the beneficial pooling of experience among agencies and structures in charge of RE



Activities:

Capacity building, by training / twinning for public actors of access to energy



Residential



Webinar

Publications for a knowledge management

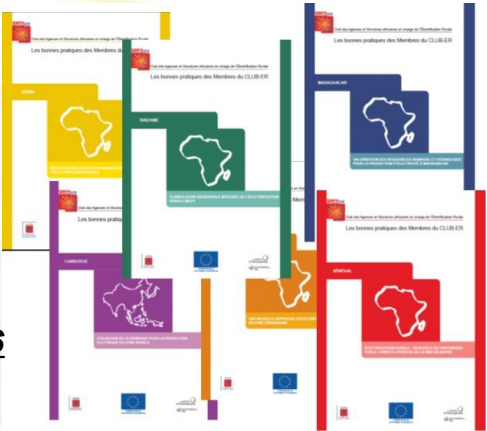
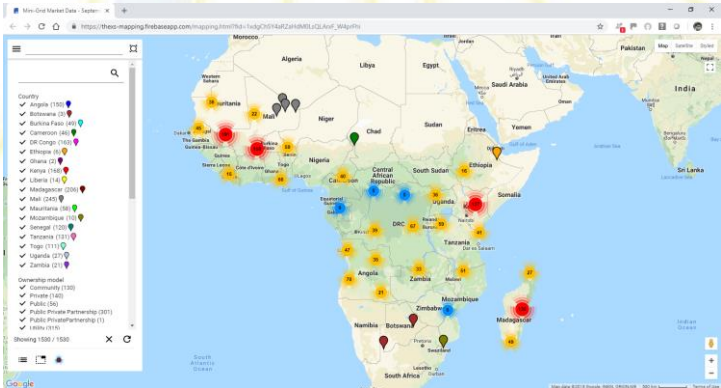


Position paper

Data management:

Mini-grid locations:

The African Development Bank through the Green Mini Grid Development Market Program has invited the CLUB-ER to establish a mini-grid map in Africa. The tool will be an open source data to allow everyone to contribute to its implementation and update. It is useful for actors to plan their intervention.



Best practices

Activities around 5 thematic groups:

- Strengthening the impact of rural electrification on poverty reduction (SDG1);
- Organisational aspects of rural electrification, emergence of private national utilities;
- Tools and technologies for rural electrification, including GIS;
- Lighter technical specifications and lower costs of rural electrification;
- National and international financing mechanisms for rural electrification, regulation, tariffs and taxation;



Perspectives:

- Strengthen and diversify partnerships
- Fee-based training
- Setting up various regional and thematic's training
- Increase the scope for webinar
- Revitalize members in their program
- Annual General Meeting in Nouakchott in 2019, CLUB-ER 15 years old
- Set up study tours

