

EGS-plan (Bangkok) Co., Ltd. specializes in engineering services that promote energy efficiency and sustainability, which are key components in the development and management of microgrids.

As the pioneering technology leader, we collaborate with customers and partners to enable a sustainable energy future - for today's generations and those to come.

The Resilient Urban Neighborhoods and Green Justice Coalition (RUN-GJC) has been advising the development of two clean energy community-owned microgrids in Chelsea, Massachusetts and ...

Hitachi ABB Power Grids have announced that they are developing an advanced digitally-driven microgrid for the Betong district in Thailand's Yala province with local EPC partner, RSS 2016 ...

Most present microgrids in Thailand are driven by public policy and legal flexibility. The objective of this research is to investigate the compatible microgrid technology in Thailand and ...

Software used in microgrids is relatively scarce, making access to technology limited. The microgrid system requires specialized technicians who must have knowledge in many fields to work on ...

Pilot Microgrid System Project in Rat Burana District (MEA) EPPO has conducted a study on promoting the use of net-zero energy microgrid systems in government facilities across the country.

This intensive workshop covered microgrid fundamentals, control strategies, regulatory standards, and techno-economic optimization, utilizing scenarios from the Mae Hong Son microgrid and simulation ...

The emphasis is on maximizing the business case for microgrids, integration of renewable energy, and sharing real-world case studies of both grid-tied and off-grid/remote systems.

Web: <https://rrrprojects.co.za>