

Working Group: RE-Hybrid Systems on Islands

Objective

- Give communities the chance to gain knowledge about hybrid systems and concepts for project implementation
- Give companies the chance to present their services and products, establish contact to the target group
- Gather feedback about developed models and concepts

Participants

- Model community: Koh Jik, company and university representatives
- German companies
- Universities
- Financing institutions
- Community representatives and other potential clients
- Governmental representatives
- Thai and international experts

Block I: Exchange, learning and working on a model community

10:45 - 12:30, Moderation: Noppamass Buawichaisan, Public Participatory Promotion (PPP), Ministry of Energy

Time	Session
10:45 – 11:00	Introduction and setting the frame Ministry of Energy
11:00 – 11:30	Sharing Experience I: Thai model community Koh Jik Narongchai Hemsuwan, Head of Community, Koh Jik
11:30 – 12:00	Sharing Experience II: Technical solutions of the Koh Jik system <ul style="list-style-type: none">• King Mongkut's University of Technology Thonburi (KMUTT)• SMA
12:00 – 12:30	Business models and options for RE hybrid systems on islands Katrin Lammers, GIZ

Block II: Adaptation to other Islands

13:45 – 16:00, Moderation: Noppamass Buawichaisan, Head of Energy Community Promotion, PPP, Ministry of Energy

Time	Session
13:45 – 13:50	Introduction of Afternoon Session Ministry of Energy
13:50 – 14:30	Panel Session: RE-Hybrid systems FAQ and experiences Expert Panel: <ul style="list-style-type: none"> - Frank Zimmermann, ILF Consulting Engineers - Alessandro Locatelli, ABO Trading / Lorentz Pump Distributor - Niran Nimmanworawong, SMA - Sherman Chong, Hoppecke Batteries
14:30 – 15:45	Interest meets experience: Project evaluation and development with companies World Café with companies: <ul style="list-style-type: none"> - ILF Consulting Engineers - ABO Trading / Lorentz Pump Distributor - SMA - Hoppecke
15:45 – 16:00	Summary of key findings Ministry of Energy