



Capacity Building on Greater Mekong Sub-region Power Grid Interconnection

2015-2020









2015: GMS Energy Policy Formulation and Power Grid Planning 2016: Power Dispatching, Operation and Control for GMS Power Grid 2017: GMS Power Equipment Operation and Safety Management 2018: GMS New Power Technologies Application and Innovative Development 2019: Power Market Construction and Development

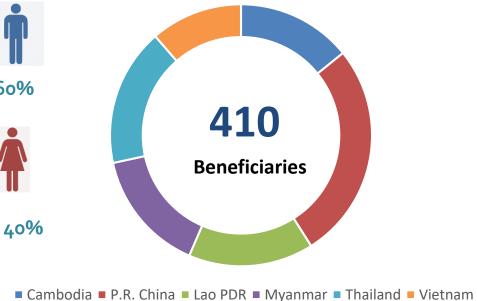
OUTPUTS



19 Activities 5 3 60% 5 5

- Training & Exchanging Needs Assessment
- Professional Training for Resource Persons
- Workshop
- Regional Professional Training
- Project Synthesis and Evaluation Meeting

Participants According to Country Representation



ACHIEVEMENTS/HIGHLIGHTS





A professional and technical exchange platform for the GMS national power industry to strengthen professional and technical exchanges and learning



Great Feedback from GMS power utilities and **highly recognized** by Yunnan Provincial Government and the Permanent Mission of P.R. China to UNESCAP.



A group of MI and CSG's "Power Fellow" equipped with advanced power technology and concepts to contribute to the regional power connectivity.



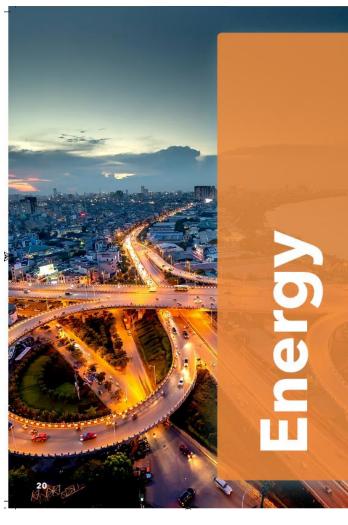
A new collaboration mode, "Enterprise + IGO + Government" supports LMC and BRI.

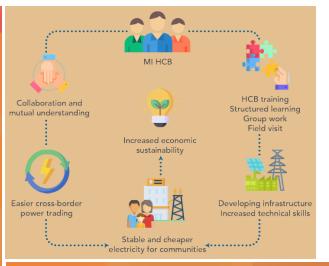


A CSG's Resource Person Pool and a systematic technical curriculum design to deliver international standard training course and provide technical assistance



Bridging of bilateral agreements on technology transfer (YNPG provided 12 customized trainings to EDC, MEA and EVN)







Automating Power Distribution in Vietnam

I think that now this supports nternational venture in Vietnam, the economic prospects go up.

Power Trading among Lancang-Mekong Countries

> MI trainings are effective because the institute is goal oriented and pays attention to the needs of GMS countries.



