

SE4ALL WORKSHOP

Summary from Lao PDR

What we have learned from this WS

- Accelerating Energy Efficiency from SE4ALL and Copenhagen Center-Building Sector
- Features and Characteristics of New Building Energy Standard in Japan (Energy Policy in Japan and Evaluation Method for Commercial Buildings),
- City-led Building EE Tokyo and Other Cities,
- Energy Conservation Guidelines for Buildings of the Energy Conservation Act-Current state and Issues of the Benchmark (Benchmark System for Building Sector),
- Best Practices of Energy Conservation in Buildings by Way of Energy Management,
- From ASEAN Member Countries.

Present Status of EE&C-Building Energy Code

■ Regulatory Instruments:

- National EE&C Policy (Industry, Residential, **Building** and Transportation) approved by Government-July 2016
- Final Draft Decree on EE&C (**8 chapters and 40 articles**)
- Draft Building Code Prepared by Ministry of Public Work and Transportation (**11 chapters and 68 articles**)

What do we want to develop?

2015-2020	<ul style="list-style-type: none">• To announce and implement National EE&C Policy,• To finalize the Prime Minister Decree• Database Development, Capacity Building,• Development of National Standards: Building energy Code, Electric appliances Labeling, MEPs.....• To coordinate with MPT to finalize the Draft Building Code,• Initiate and implement some first pilot project.
2021-2025	<ul style="list-style-type: none">• Building energy Code Dissemination• Electric appliances Labeling, MEPs Dissemination• Continue capacity building and awareness raising , Develop additional missing legislation tools to fulfill improve EE&C activity
2026-2030	<ul style="list-style-type: none">• Continues raising awareness emphasis in dominant sectors/appliances• Revise all EE&C Implementation activities• Promote investment on EE&C, improve capacity of technical officers according to the demand market and national economic development level

Request for Supports By ECCJ and SE4ALL

- Public campaign and training on awareness on EE&C and Building Code,
- Trainings for energy efficient technologies and knowledge on energy saving potentials for EE&C and Building Energy Code,
- Study on financial incentives tax schemes for the support of EE&C and Building Code,

**Thank you for your kind
attention**