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***Ninth Regional Policy Meeting***

**Kuala Lumpur, Malaysia**

**22-23 April 2014**

## **Outcomes of Day 1**



# International working groups on efficient lighting

- Opportunities to contribute through your national representatives
  - Vote on IEC New Work Proposal open until end of May 2014
  - Call for nomination of experts on technical specification for CFL
- Opportunities to benefit from the resources and material produces by the working groups
  - New IEC and CIE standards and test methods
  - IEA 4E SSL Annex Guidance and Best Practice Resources

# Testing laboratory establishment and maintenance

- Strong interest on countries's experience with setting up and maintaining a test laboratory (ex: SIRIM Malaysia)
- Opportunity for experience sharing and regional cooperation
  - One-to-one discussion between countries
  - Laboratory visit/training in national laboratories
  - Inter-laboratory comparison of testing results
  - Inter-laboratory calibration of equipment

# Opportunities for experience sharing on laboratory establishment and maintenance

- Need for resources which can be used in the long term to develop laboratory capacities
  - Suggestion of developing a guidebook on the process for establishing a laboratory
  - Need for resources on how to develop specifications for purchasing laboratory equipment and how to identify a reliable manufacturer
- More specific discussions to come tomorrow

# Country updates

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- Very different approaches to efficient lighting policies and MVE schemes from one country of the other
  - Very rich variety of solutions to similar issues
- Opportunity for standards harmonization
- Follow-up will be:
  - Report on efficient lighting policies in the region
  - Report on country-by-country MVE infrastructure

# What do you think ?

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- What are the main outcomes of this first day of discussions ?
- Did you find it useful ?
- What do you expect for tomorrow ?

# Tomorrow

- Overview of process and best practices to establish an effective MVE infrastructure
- Open discussion on your needs to reinforce your national MVE capacities
- Experience sharing from China (GELC) and India (TERI) on efficient lighting testing procedures, including off-grid lighting products
- Open discussion on testing procedures
- Perspective from private sector