

Launch of Online Course on Energy Efficiency Indicators

26 July 2021

08:30 – 10:30 CEST/13:30 – 15:30 Jakarta

Background

Energy efficiency is a growing policy priority for many countries around the world. It is widely recognised as the most cost-effective and readily available means to address numerous energy-related issues, including energy security, the social and economic impacts of high energy prices, and concerns about climate change. At the same time, energy efficiency increases competitiveness and promotes consumer welfare. In this regard, it is important to develop indicators to better inform policy making and help decision makers formulate policies that are best suited to domestic objectives.

Data and indicators are key to designing, tracking, and improving energy efficiency policies and programmes. Defining and collecting these indicators, however, can be challenging. Therefore, dedicating resources to defining and collecting these indicators is critical to ensure that the many benefits of energy efficiency are visible, building support and improving policy development and implementation. For this reason, the IEA has developed two free online courses that provide the necessary tools for analysts and policy makers to prioritise and develop energy efficiency indicators:

- Energy Efficiency Indicators: Fundamentals on Statistics
- Energy Efficiency Indicators: Essentials for Policy Making

Each course focuses on four sectors: residential, services, industry, and transportation, and requires approximately 10 hours to complete.

This webinar will be the launch event for the IEA's online courses on energy efficiency indicators for Indonesia. The courses have been translated into Bahasa Indonesia to deepen engagement in the country.

The launch event will feature experts from the IEA and government officials from Indonesia.

Draft Agenda

Date: 26 July 2021

TIME (Jakarta)	ACTIVITIES
13.30 -13.35 (5 mins)	Opening by MC Dian Lorinsa, EBTKE - KESDM
13.35 -13.50 (15 mins)	Welcome Remarks Luh Nyoman Puspa Dewi, Director of Energy Conservation, EBTKE – KESDM Melanie Slade, Senior Programme Manager, Energy Efficiency in Emerging Economies Programme, International Energy Agency
13:50 – 14:00 (10 mins)	Importance of Energy Efficiency Indicators for Statistics and Public Policy Roberta Quadrelli, Head of Section, Energy Data Centre, International Energy Agency
14:00 – 14.10 (10 mins)	Online Course Overview Matthieu Prin, Programme Coordinator, International Energy Agency
14:10 – 15:20 (70 mins)	Energy Efficiency Data in Indonesia: Challenges and Progress – Panel Discussion Moderated by Fabby Tumiwa, Executive Director, Institute for Essential Services Reform (IESR) <ul style="list-style-type: none">• Devi Laksmi, Coordinator of Energy Conservation Programme EBTKE – MEMR• Agus Cahyono Adi, Head of Center for Data and Information - MEMR• Center for Green Industry, Ministry of Industry• Sigit Irfansyah, Head of Sustainable Transportation Management Center, Ministry of Transport• Wahyu Sujatmiko, Ministry of Public Works 3 minute interventions, followed by a discussion (each speaker could use 1-2 slides to support interventions)
15:20 – 15:30 (10 mins)	Closing remarks EBTKE