

<p>1, Organizer National Institute for Environmental Studies (NIES) and Universiti Teknologi Malaysia (UTM)</p>
<p>2. Title Low Carbon Implementation in Asia - Launching Iskandar Malaysia Low Carbon Implementation Plan -</p>
<p>3. Theme This event focuses on Low Carbon Implementation actions in Malaysia, Japan and Asia, such as green technology development, LCCF (Low Carbon City Framework) by KeTTHA, 10 Low Carbon implementation actions by IRDA, Asia Low Carbon Scenarios by NIES.</p>
<p>4. Agenda and speakers</p> <p>Opening Remark: Mr. Junichi Shiraishi, Vice Minister, MOEJ</p> <p>Introduction of Low Carbon Actions in Malaysia and Japan:</p> <ol style="list-style-type: none"> 1) Y. Bhg. Datuk LooTook Gee, Secretary General, KeTTHA (Min. of Energy, Green Technology and Water) 2) Ms. Maimunah Jaffar, Head of Planning & Compliance, IRDA Implementation Plan for Low Carbon Iskandar Malaysia 2025 3) Prof. Dr. Ho Chin Siong, Universiti Teknologi Malaysia LCSBP Main text, Roadmap, Malaysia National Scenario 4) Dr. Junichi Fujino, NIES Asia Low Carbon Society Scenario <p>Discussion</p>
<p>5. Outline of presentations and discussions</p> <p>Mr. Junichi Shiraishi, Vice Minister, MOEJ expressed his appreciation joint collaboration between Malaysian and Japanese researchers and policymakers toward Low Carbon Society actions and expected further collaboration.</p> <p>Ms. Y. Bhg. Datuk LooTook Gee, Secretary General, KeTTHA (Min. of Energy,</p>

Green Technology and Water) introduced Malaysian national green growth strategy. Malaysia has the largest potential of energy saving among ASEAN countries and KeTTHA supports to implement energy saving, renewable energy, city-wise actions toward Low Carbon Society.

Ms. Maimunah Jaffar, Head of Planning & Compliance, IRDA presented Implementation Plan for Low Carbon Iskandar Malaysia 2025. IRDA launched “Low Carbon Society Blueprint for Iskandar Malaysia 2025” (LCSBP) at COP18. This implementation plan is set of 10 action plans to make the blueprint happen, such as integrated green transportation plan, green economy guidelines, Eco-Life Challenge project for schools and others.

Prof. Dr. Ho Chin Siong, Universiti Teknologi Malaysia explained the background to make LCSBP main text and implementation plan for Iskandar Malaysia and Malaysia National Scenario in the year of 2020 and 2030.

Dr. Junichi Fujino, NIES chaired this side event and introduced research collaboration between Malaysia and Japan last 5 years.

Mr. Kotaro Kawamata, Head of International Office, MOEJ gave comment on possible further collaboration such as JCM from the floor.

6. Photograph

