









EGEEC engagement in EWG activities since EWG64

- The Joint APEC-IEA Training Workshop on End-use Energy Consumption Data and Energy Efficiency Indicators-Part 2 (20th APEC Workshop on Energy Statistics) on 15-17 November 2022.
- Capacity Building Workshop on APEC's Goals of Doubling the Renewable Energy Share in the Energy Mix and Reducing Energy Intensity on 29-30 November 2022.
- The 60th EGEEC meeting on 15-17 March 2023.
- The 58th EGNRET and 54th EGEDA joint meeting on 4-5 April 2023.









EGEEC60 Meeting

- The EGEEC60 meeting was hosted by Hong Kong, China from 15 to 16 March 2023 in hybrid mode.
- Meeting Theme was "Accelerating Energy Efficiency Enhancement through Technological Innovations".
- One-day Technical Visit was organised by Hong Kong, China on 17 March 2023.













EGEEC60 Meeting (cont'd)

Participating Economies and Organisations -

Economies (11):

- In person (5): Hong Kong, China; Malaysia; The Philippines; Singapore; Chinese Taipei
- Online (6): Australia; China; Japan; Thailand; The United States, Viet Nam

APEC fora (7):

- In person (3): APERC; APSEC; EGEDA
- Online (4): APEC Secretariat; EWG Secretariat; EGNRET; EGCFE

Non-APEC Organisations (4):

- In person (1): Collaborative Labeling and Appliance Standards Program (CLASP)
- Online (3): International Energy Agency (IEA); Energy Efficiency Hub (EE Hub); World Green Building Council (WGBC).











EGEEC60 (Cont'd)

Presentations -

Cross-fora updates (6):

APEC Secretariat; EWG Secretariat; APERC; APSEC; EGEDA; and EGCFE.

Invited presentations (4):

• International Energy Agency (IEA); Energy Efficiency Hub (EE Hub); World Green Building Council (WGBC); and Collaborative Labeling and Appliance Standards Program (CLASP).

Economies updates (10):

• Australia; China; Hong Kong, China; Japan; Malaysia; The Philippines; Singapore; Chinese Taipei; Thailand; and The United States.

Projects updates and Concept Note Presentations (4) -

Hong Kong China; Thailand; The United States; and APSEC/China.









EGEEC Project Updates (as of March 2023)

200	Description	No. of Projects	Remarks
	APEC-Funded Projects under Implementation	10	5 project (2022) 3 projects (2021) 2 projects (2020)
	Self-funded Projects under Implementation	6	2 project (2022) 4 project (2021)
	Completed APEC-Funded Projects	7	5 projects (2019) 1 project (2020) 1 project (2021)
	Concept Notes (Session 1, 2023)	3	2 projects (Viet Nam) 1 project (Thailand)









EGEE&C works in close collaboration with

- International Energy Agency (IEA)
- Energy Efficiency Hub (EE Hub)
- World Green Building Council (WorldGBC)
- Collaborative Labeling and Appliance Standards Program (CLASP)
- APEC Expert Group on New and Renewable Energy Technologies (EGNRET)









APEC Energy Intensity Reduction Goal

- Based on APEC Demand and Supply Outlook (8th Edition), overall energy intensity declined by 26.1% between 2005 and 2020.
- APERC projected that APEC would achieve its energy intensity goal by 2034 and 2031 in Reference and Carbon Neutrality scenarios, respectively.
- APERC shared the main contributors and primary drivers of energy intensity reductions and demonstrated the policies from China and Japan as examples.









EGEE&C Governance Issues

- EGEE&C Term of References was reviewed by the members and without amendment.
- The selection of EGEE&C Chair and Vice Chair was held at the EGEEC 60 meeting and the results were circulated to members for endorsement.
- Members reached a consensus to select the following candidates as the EGEE&C Chair and Vice-chair for the tenure from 1 July 2023 to 30 June 2025.

➤ EGEE&C Chair: Dr Liu Meng China

➤ EGEE&C Vice-chair: Ms Jovian Cheung Hong Kong, China

• EGEEC Contact List was updated and circulated to members on 9 March 2023.









EGEE&C Meetings

- The Philippines will host the Joint EGEEC61 and EGNRET59 meetings in the third week of October 2023.
- China volunteered to host a Joint Meeting in 2024.
- Member economies are encouraged to host the EGEE&C Meetings in 2024 and 2025.

















