



WORKSHOP

ENERGY TRANSITION IN VIET NAM – OPPORTUNITIES AND CHALLENGES

- Time** 13.30 -18.30, 15 December 2021
- Venue** Hybrid Meeting via MS Team
- Objective:**
- Exchange international experiences in the long-term vision for energy transition and seeking the key recommended policies for Viet Nam,
 - Reveal the transition progress of designated sectors such as power, coal, and gas in Viet Nam,
 - Gather comments and feedbacks on critical issues of energy transition in Viet Nam from relevant stakeholders' lens.
- Participants:**
- About 100-120 people in total
- In meeting room: 30 - 35 people including Central Economics Commission (CEC), EU Delegation in Vietnam, German Embassy, Ministry of Industry and Trade (MOIT), GIZ, the representative of relevant ministries, EVN, PVN, TKV, VEA, VCEA.
- Online: 60 - 80 people including DOIT (provinces with abundant renewable and fossil fuel resources), Corporations, PCs, Association, international development organizations (WB, ADB, USAID...), financial organizations and renewable energy investors.
- Event's chair committees:**
1. The leaders of CEC
 2. The leaders of MOIT
 3. The representatives of EU Delegation in Viet Nam and/or German Embassy in Viet Nam



TENTATIVE AGENDA

Time: 13:00 – 18:30, 15.12.2021
 Format: Hybrid Meeting via MS Team
 Language: Vietnamese and English (cabin interpreter)

Timeline	Activities	Presenter
13:00-13:30	Registration	
13:30 – 13:40	Opening speech	<i>Mr. Nguyen Duc Hien</i> Vice Chairman of CEC
13:40-13:50	Speech of Delegation of the European Union to Vietnam	<i>Mr. Giorgio Aliberti</i> Ambassador, Head of the Delegation of the European Union to Vietnam
13:50-14:00	Speech of Ministry of Industry and Trade	<i>The representative of MOIT (tbc)</i>
14:00-14:10	Speech of Embassy of Germany	<i>Mr. Weert Börner</i> LL.M. Deputy Head of Mission, Head of Economic Section, Embassy of Germany
Session 1. International experience and policy recommendation for energy transition in Viet Nam <i>CEC/ EVEF moderator</i>		
14:10-14:40	Overview of international energy transition and German lesson learns	<i>Mr. David Jacob</i> Director of IET company (Germany) <i>Toby Couture</i> Director of E3 Analytis Company (Germany)
14:40-15:20	Policy framework for sustainable energy transition in Viet Nam – key policy recommendations <i>Briefing the international energy transition experience including lesson learnt and good practices as reference for Viet Nam</i>	<i>Mr. David Jacob</i> Director of IET company (Germany) <i>Toby Couture</i> Director of E3 Analytis Company (Germany)
15:20-15:40	Energy transition status in Viet Nam <i>Suggesting several selected key and typical policies for energy transition in Viet Nam</i>	<i>Mr. Nguyen Anh Tuan</i> Senior expert on Energy

15:40–16:00	Tea break	
Session 2. Contribution speech <i>CEC/EVEF moderator</i>		
16:00-16:20	Adapt and utilize benefits of energy transition trend – EVN’s development plan	<i>Mr. Vo Quang Lam</i> EVN Vice President – Power Business
16:20– 16:40	Adapt and utilize benefits of energy transition trend – PVN’s development plan	<i>Mr. Pham Tien Dung</i> Deputy General Director – PVN (tbc)
16:40 – 17:00	Adapt and utilize benefits of energy transition trend – TKV’s development plan	<i>Mr. Do Hong Nguyen</i> Head of Science, Information Technology and Strategy development Department - Vietnam National Coal – Mineral industries Group
Session 3. Round table discussion		
17:00 – 18:00	Moderator: <i>Mr. Nguyen Anh Tuan</i> <u>Content:</u> <i>The long-term vision for energy transition in Vietnam.</i> <i>Opportunities for energy transition in Vietnam.</i> <i>The adaptation of conventional energy sector in the new development era</i>	<i>Speakers:</i> <ul style="list-style-type: none"> • CEC Leader (Overall policy, associated with the resolution) • The representative of MOIT (specific policies) • The representative of EVN • Independent experts
18:00 - 18:10	Closing remark <i>EVEF</i>	<i>Mr. Sven Ernedal</i> Project Director – 4E/ EVEF, GIZ Vietnam