

# Public Awareness Campaign On Energy Transition On Multimedia Channels **PROJECT SNAPSHOT Country: Vietnam** The Vietnamese Government

acknowledges the crucial role of promoting social involvement and enhancing public awareness to enable a comprehensive and successful energy transition. Despite ongoing efforts, a segment of the population remains unfamiliar with the significance of the energy transition process.

The project aims to to reach and engage a wide audience in Vietnam, making it relevant to their diverse needs and interests. Social and gender considerations will be taken into account in the design of multimedia content and the use of diverse platforms.

#### CONNECT



## **ETP'S CONTRIBUTION**

ETP supported to enhance public understanding and awareness of energy transition and strategies to achieve energy targets in Vietnam. ETP also provided the necessary knowledge on energy transition and Vietnam's efforts to achieve a cleaner energy future.

The project helped to increase public awareness of energy transition, reaching individuals from all socio-economic backgrounds and demographics regardless of their familiarity with the topic.

#### **KEY OUTPUTS**

- Production, publication, and dissemination of at least 30 articles on newspapers, 30 short posts with infographics or short promotion videos on social media platforms, and 30 TV broadcasts (in the form of news, reportage, or panel discussion) on various energy transition-related topics
- A minimum of 1 million views across media channels, and the views need to improve consistently (the views for the subsequent year need to increase by 10%) to show increased interest of the public

















#### **STRATEGIC OUTCOME 4**

**Just Transition** 



# **IMPLEMENTATION PARTNERS**



### STAKEHOLDERS

Ministry of Information and Communications The Directorate of Standard, Metrology and Quality (STAMEQ) under the Ministry of Science and Technology (MOST)

## **PROJECT DURATION**

March 2024 - July 2025

# **CONTACT DETAILS**

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Sharing of renewable energy in the total final energy consumption (TFEC)



OUTCOME •



Shifting perspectives, values, behaviors and lifestyles to encourage participation in the energy transition processes



**OUTPUT** 



Different stakeholders involved in the renewable energy and energy efficiency value chain are knowledgeable and better informed to advance the energy transition agenda

