

SITE VISIT

INITIATED BY ESG & SUSTAINABILITY COMMITTEE AND INDUSTRY COMMITTEE

Tuesday, 5th March 2024

● Schneider Electric Thailand Limited ● TotalEnergies Corbion Limited



Venue supported by



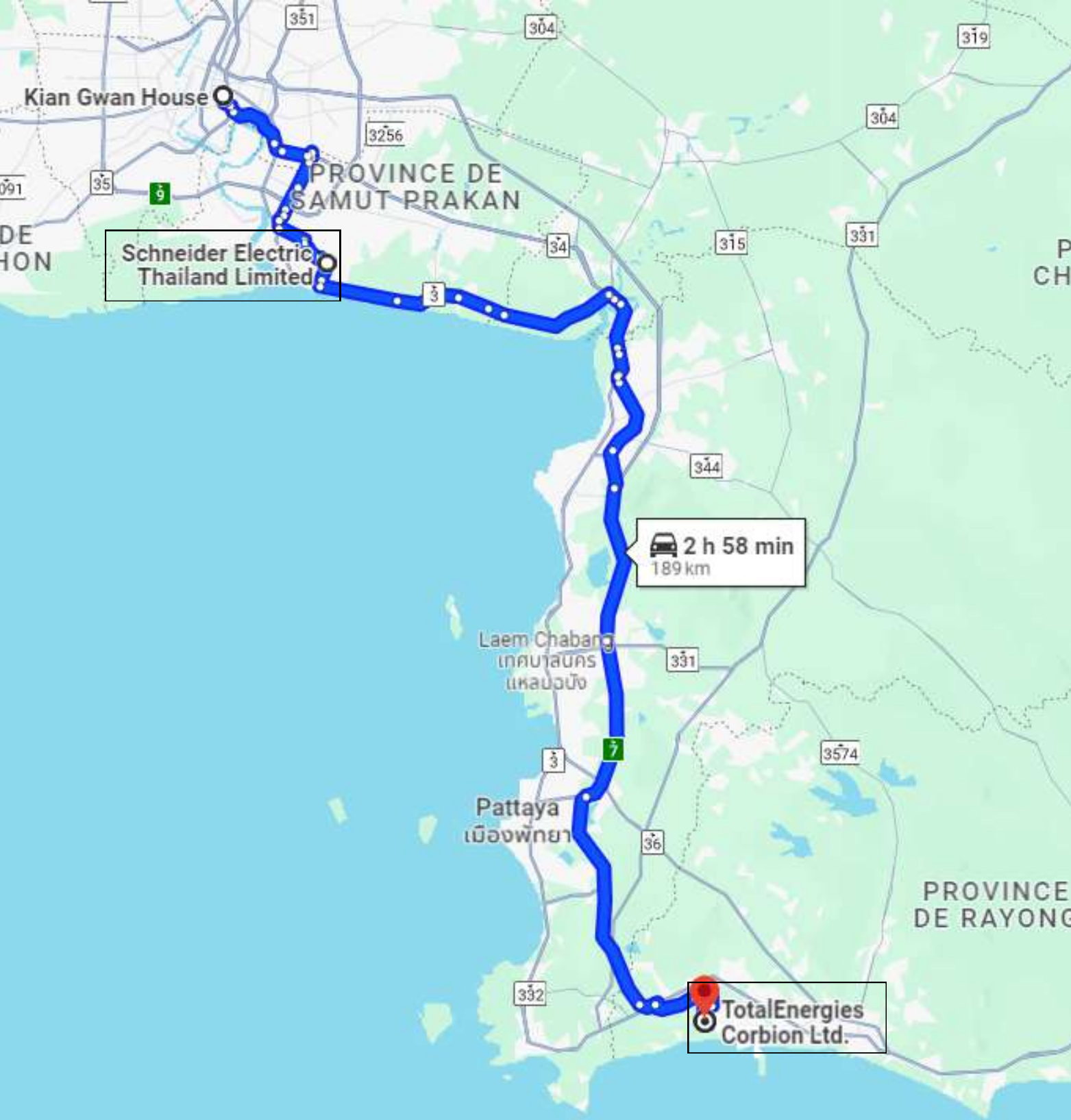
Missions & Objectives

- To increase one's understanding of key sustainability and climate change issues
- To share practical approaches for how French companies / FTCC members are leveraging new opportunities for growth, performance, and competitiveness that also deliver positive environmental and social outcomes;
- To be part of a forum convening Thai and French companies to advance the dialogue, collective action, and business opportunities around sustainability and the circular economy
- To be inspired by sustainability leaders
- To network and be part of the sustainability and social ecosystem

Missions & Objectives

- We aimed to promote French know-how and expertise in the industrial sector.
- We listen to professional issues and challenges to bring the best fit-for-purpose solutions and/or services.





Program

- 7.30 am: Depart from Bangkok (Meeting point at Kian Gwan House 3)
- 8.30 am - 10 am: Schneider Electric Thailand Limited visit and presentation
- 10.00 am: Transfer to restaurant near TotalEnergies Corbion
- 12.00 pm - 1.00 pm: Lunch
- 1.00 pm: Transfer to TotalEnergies Corbion
- 1.15 pm - 3.00 pm: TotalEnergies Corbion visit and presentation
- 3.00 pm: Return to Bangkok

Transport

Departure: 7.30 am from FTCC office - Kian Gwan House 3

Return: 3.00 pm from TotalEnergies Corbion, arrive at Bangkok around 6 pm at FTCC office (possibility to be dropped at BTS station)

You can also go with your own car.

Fee

Full day visit, including lunch, and transport:

- Committee Member / FTCC Member : 1,100 THB net

or Full day visit, including lunch, with your own car:

- Committee Member / FTCC Member : 750 THB net

Schneider Electric Thailand Limited

- Digital transformation enables smart factories and efficient energy management
- Company presentation + Safety VDO
- Schneider Smart factory
- Solar + Resource advisor + PME
- Control tower – Tableau
- Lean Digitization System (LDS), Andon
- Machine Advisor, AOA
- Warehouse management

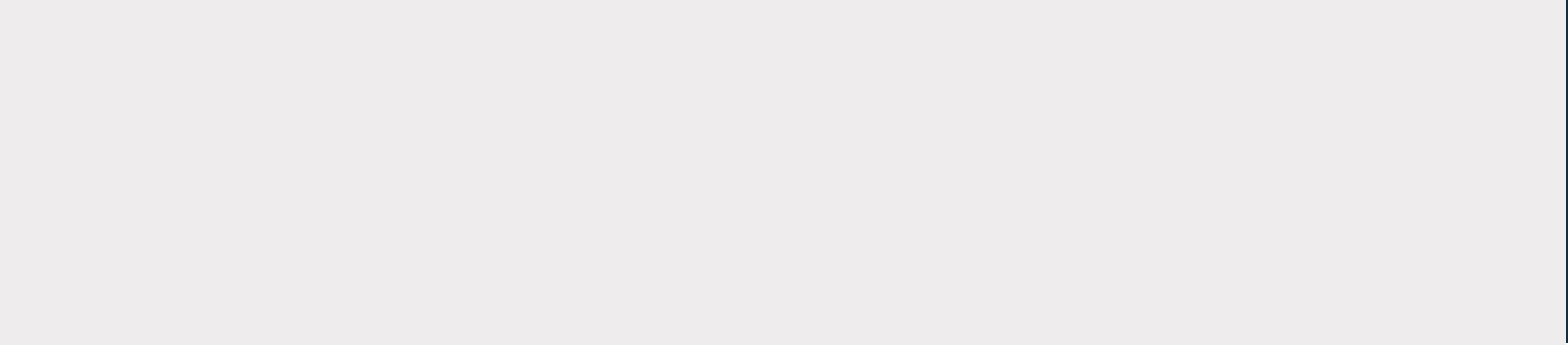




TotalEnergies Corbion Limited

- World-Scale PLA Production
- Sustainable and Biobased: PLA is a recyclable and compostable polymer, derived from annually renewable resources, aligning with global sustainability goals.
- Reduced Carbon Footprint: PLA production emphasizes a lower environmental impact compared to conventional plastics, supporting a greener future.
- Applications: PLA's versatility spans packaging, agriculture, textiles, and biodegradable products, offering sustainable alternatives across industries.





Contact Us



02 650 9613



contact@francothaicc.com

[Register Here >>>>](#)