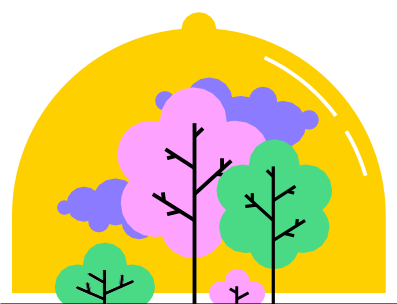


RAISING REGULATORY STANDARDS ON SUSTAINABLE FINANCE, AND IMPROVING KNOWLEDGE OF CLIMATE ISSUES AS A SYSTEMIC ISSUE IN THE ECONOMY:

A focus on energy transition in ASEAN

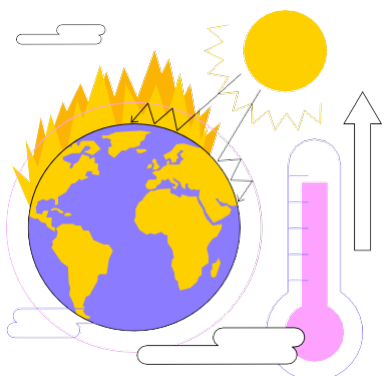
PART 1

1 Energy Landscape



Analysing energy consumption by source, renewable energy mix, electricity generation, and observing trends.

2 Pathway to Net-zero



Looking at Nationally Determined Contributions (NDC), national decarbonisation pathways and gap between what is required of 1.5 degree celcius.

3 Barriers & Remedies



Locating significant challenges with localised considerations and investigating whether there are existing remedies.

4 Case Studies & Learnings



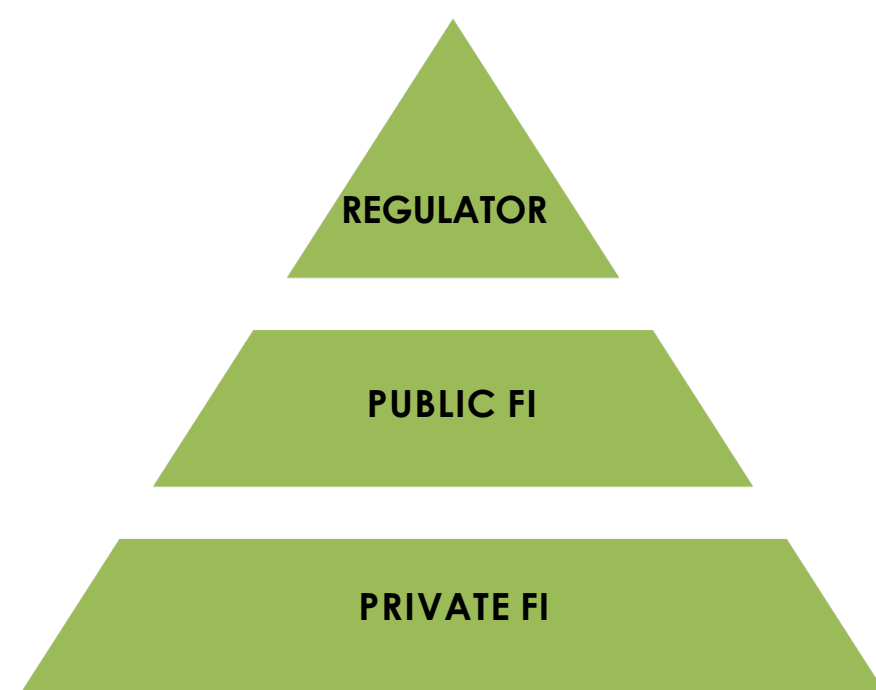
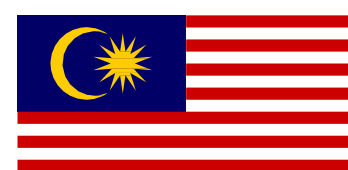
Studying available cases from other countries and examining whether their actions are transferrable to ASEAN countries.

PART 2

1 Roles of Financial Institutions



Inspecting the existing parties within the countries' financial system relating to decarbonisation and energy transition and whether these parties are committed to any extent in assisting energy transition.



TO ASSIST WWF SINGAPORE IN THE FOLLOWING OBJECTIVES



1

Conducting research on the pathways for ASEAN countries to achieve the climate targets of the Paris Agreement. assess the credibility of energy transition covered by selected pathways.



2

Assess the credibility of energy transition covered by selected pathways and areas that can be improved.



3

Identify the roles of FIs in the energy transition of select ASEAN countries and whether enough ambition is displayed for decarbonisation and energy transition.