

Building a Sustainable Future

We are heading towards a 4°C world. We must act now, together, to secure a more viable future for all.

We advocate strongly for an *abc World* of active and productive economies, beautiful and inclusive societies, and a clean, cool Earth.



We held the 6th edition of *Ecosperity* since 2014 – to twin ecology and prosperity as a sustainable pathway for growth.

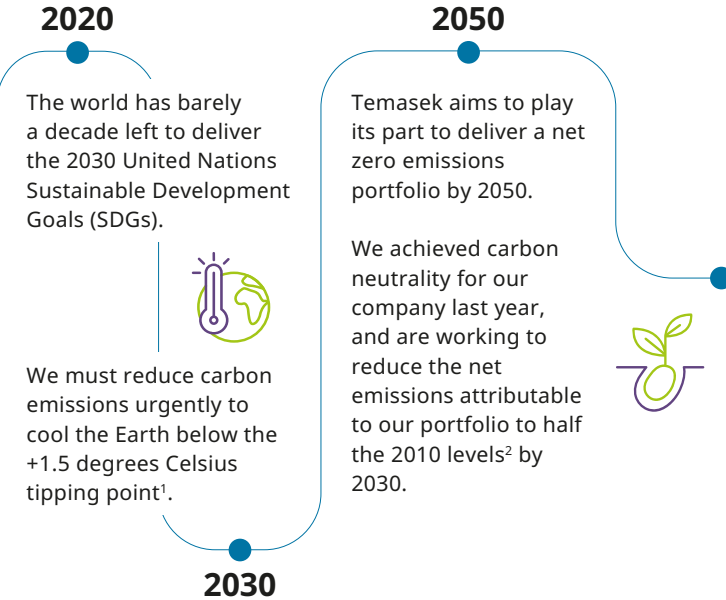
2014

In September 2020, we became an official supporter of the recommendations of the Task Force on Climate-related Financial Disclosures. We are embedding sustainability in our investment assessment, and will be adopting a notional carbon price in our investments.

Our Sustainability Goals

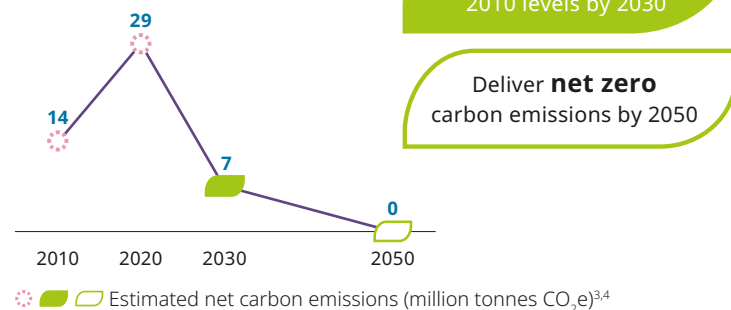
Temasek Company

Achieves carbon neutrality by 2020



Temasek Portfolio

Estimated Net Carbon Emissions



¹ A tipping point in the climate system is a threshold that, when exceeded, can lead to significant and irreversible changes in the system.
² This target is approximately seven million tonnes of carbon dioxide equivalent emissions.
³ Figures are based on estimates for Scope 1 and 2 emissions.

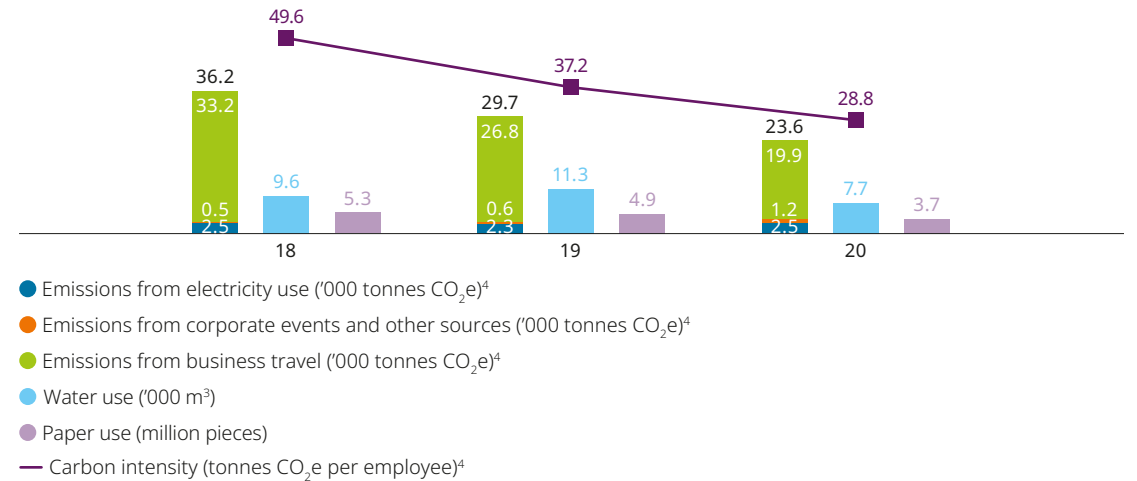
Operating Sustainably

We achieved our target of carbon neutrality for our company by 2020.

This journey began with taking stock of our environmental footprint. We plan to further reduce our emissions and resource use in our operations, including purchasing carbon credits to offset our unavoidable emissions.

(for year ended 31 March)

Three-year Environmental Footprint



Embedding Sustainability in our Investment Approach

We incorporate sustainability-related assessments in our investment analysis. This includes company-level Environmental, Social and Governance (ESG) information, as well as relevant industry, thematic and macro sustainability considerations.

We are engaging our current portfolio companies on their carbon reduction plans, and actively exploring new investments which have track records of better carbon intensity and efficiency.

We will also seek out companies with business models that deliver carbon avoidance, such as renewable energy and plant-based proteins; or carbon negative businesses and solutions that combat climate change, such as nature-based solutions.

Read more about our sustainability journey at temasekreview.com.sg/sustainability or scan the QR code

⁴ Carbon dioxide equivalent (CO₂e) is a standard unit used to compare emissions from different types of greenhouse gases.