



# Planet



Decarbonisation  
of our  
operations



Managing  
climate risk



Managing the  
impact on  
nature and  
biodiversity

Reducing our impact on the  
environment to build a more  
sustainable and resilient future.





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The clear **link between business and environmental sustainability** means companies are increasingly expected to address the risks that environmental issues pose to their operations, and to measure and ameliorate the impact their actions have on the planet.

Regulatory requirements, new and stricter government policies, heightened consumer expectations and the risk of reputational damage are among the factors pushing businesses towards being more sustainable. Positively, such an approach also brings cost savings and efficiency gains.

## 1

► **We have a responsibility to drive the climate transition – internally and externally**  
**Transition Planning** is one of the most profound challenges facing businesses, and we at KPMG recognise our responsibility to drive that forward in the markets we serve. KPMG in Singapore aligns with the Singapore Green Plan 2030, while KPMG globally has set a target to halve absolute Scope 1, 2 and 3 GHG emissions by 2030 (from a 2019 base) and to use 100% renewable electricity.

KPMG in Singapore is headquartered in a Green Mark Platinum-certified office and the firm's energy use is 100% renewable. In FY24, we continued to drive impact on our waste-related emissions by doubling in-office e-waste collection, while our IT department recycled over a ton of additional e-waste.

## 2

► **We use technology to drive sustainability initiatives, and help suppliers cut waste**  
**Technology and innovation are crucial enablers** of sustainability. KPMG deploys AI-powered, data-driven solutions to enhance regulatory compliance and climate initiatives for our business and for our clients, and to ensure responsible energy use. Supply chain emissions are another focus. Last year, for example, we worked with our laptop supplier to **cut packaging by 30% and retire 586 tons of CO<sub>2</sub>e** stemming from our purchase of 1,067 laptops – reducing waste and emissions while supporting a circular economy.

Through these efforts, we help to build resilient, compliant businesses and deliver on our global sustainability commitments – as well as Singapore's. As we tackle decarbonisation together, our goal is to meet the needs of our staff, clients and communities while shaping a more sustainable future for all.