

HSBC sets out ambition to build a net zero global economy

- The transition to net zero carbon emissions presents a clear opportunity to set the global economy on a more sustainable, resilient and inclusive path.
- Finance, with its focus on risk and reward, is key to building a future that prioritises resilience, social mobility and the environment alongside economic growth.
- Achieving the scale of change needed to meet the Paris Agreement goal to achieve net zero by 2050 or sooner will require significant extra effort, at a faster pace.
- For the financial sector, this means aligning financed emissions the carbon emissions from banks' portfolio of customers to the Paris Agreement goal.

HSBC's ambition is to be the leading bank for the transition to net zero through a three-part plan

Becoming a net zero bank



Align our financed emissions to achieve net zero by 2050 or sooner



Use the Paris Agreement Capital Transition Assessment Tool (PACTA) to develop transition pathways



Make regular, transparent **TCFD disclosures** to communicate progress, and encourage customers to do the same



Collaborate with stakeholders to develop a **globally consistent standard** to measure financed emissions



Be net zero in our operations and supply chain by 2030 or sooner.

Supporting our customers



Dedicated ESG Solutions Unit to **support customers** on their journey to lower carbon emissions



Provide between USD750bn and USD1trn of financing and investment over the next 10 years to support transition



Increase our portfolio of transition finance solutions to help even heavy-emitting sectors to progressively decarbonise



Apply a climate lens to our financing decisions across developed and developing economies

Unlocking new climate solutions



HSBC Pollination Climate Asset

Management – in order to build a leading
natural capital manager



Target \$100m CleanTech investment within our technology venture debt fund to support CleanTech innovation



Launch **\$100m philanthropic programme** to bring emerging climate solutions to scale between now and 2025



Help transform **sustainable infrastructure** into a global asset class, and create a pipeline of bankable projects

