We asked 300+ real estate developers and investors in 20 markets how they are building towards net zero and what they need to take their transition plans up a level.

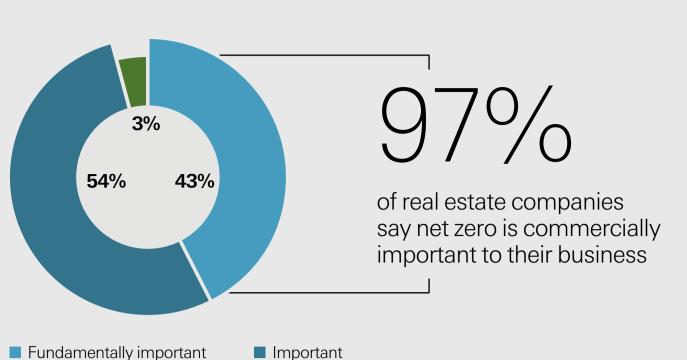
"The property sector is responding to the urgent need to decarbonise both new and existing buildings, and the pace of progress will only accelerate over the coming decades. Access to financing is critical for any real estate business, and we are ready to help the sector meet its ambitious targets."

Seb Henbest **Group Head of Climate Transition**

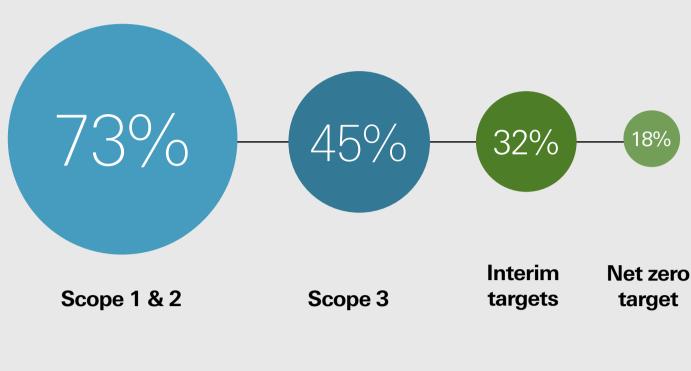
Not important

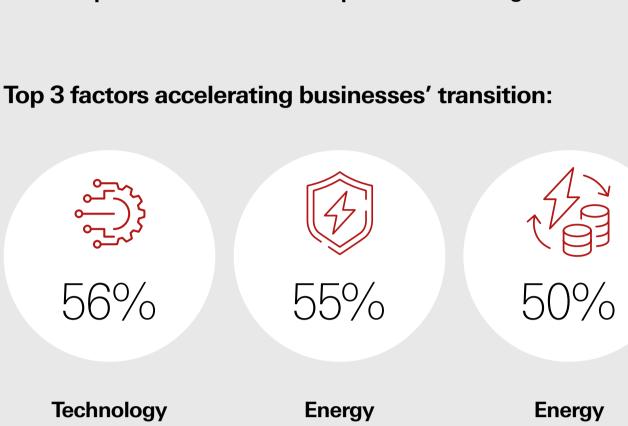
Business sentiment and strategy

Net zero is **commercially important** across the real estate sector.



Nearly three quarters are already reporting their emissions





security

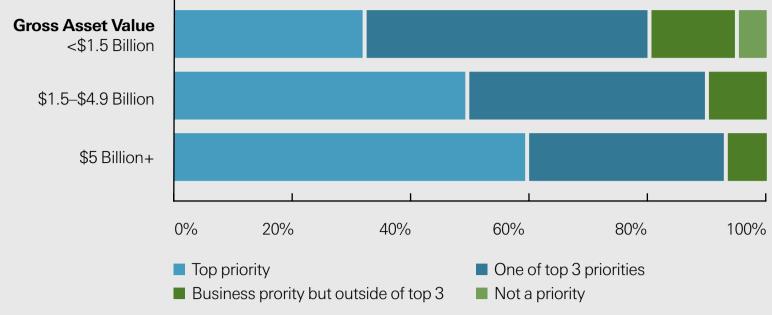
costs

aware of the urgent need to decarbonise their assets.

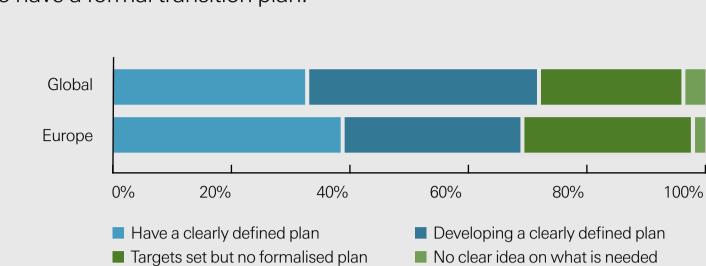
Property developers and investors are increasingly

the largest real estate companies say net zero is their top priority.

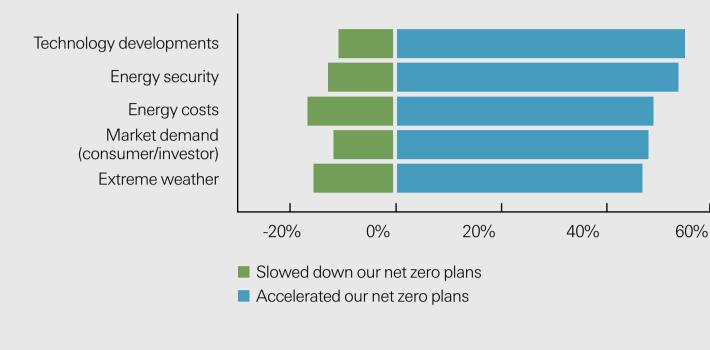
The biggest businesses are prioritising decarbonisation: **59% of**



Globally, one-third of companies claim to have a clearly defined plan* to tackle carbon emissions. Companies in Europe are particularly likely to have a formal transition plan.



Factors affecting businesses' net zero transition, by net acceleration



Real estate businesses plan to increase their

A majority of real estate businesses are confident of earning

54%

a higher yield on their net zero-related spend

3%

43%

renewable power.

spending on decarbonisation, with a particular focus

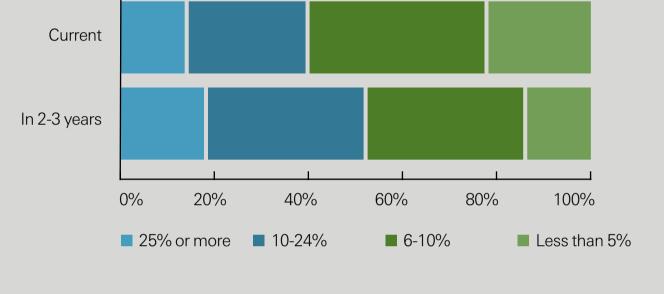
on energy efficiency, electrification and switching to

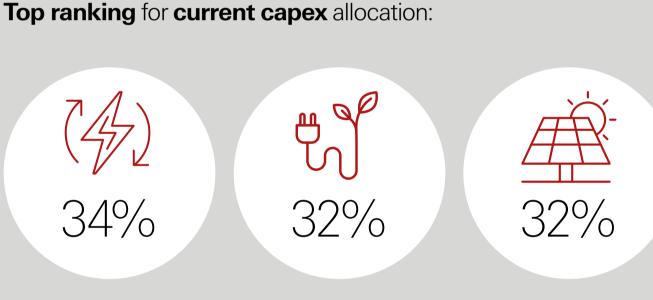
developments

Actions and investment

>10% of their capex budget on net zero increases to more than half in two to three years' time. Proportion of capex allocated to net zero transition

The proportion of businesses projecting that they will spend

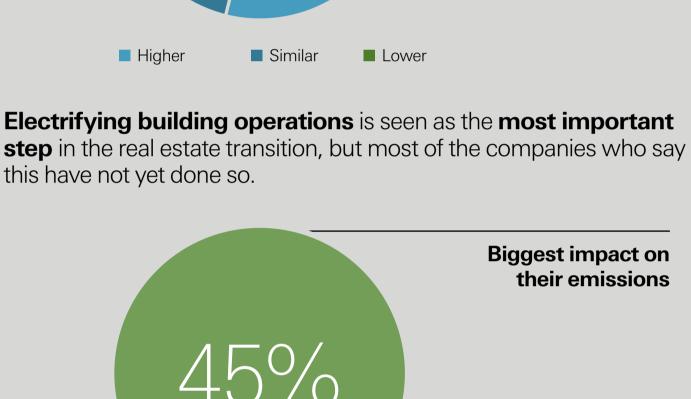




Electrification

Securing renewable power generation

30%



54%

of real estate businesses

earn a green premium

on their transition spending

Already

taken action

Energy efficiency data

Supply chain

essential to doing business.

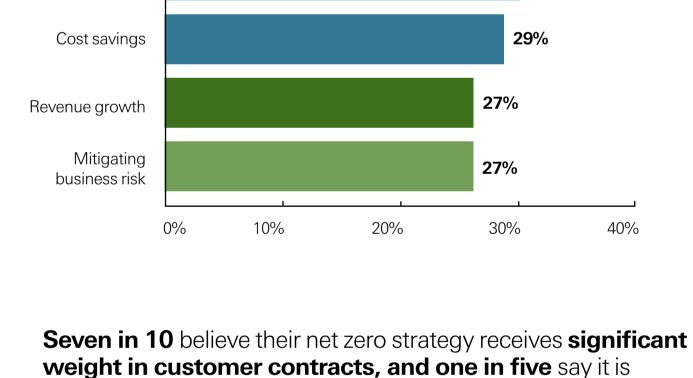
improvements

Drivers and opportunities

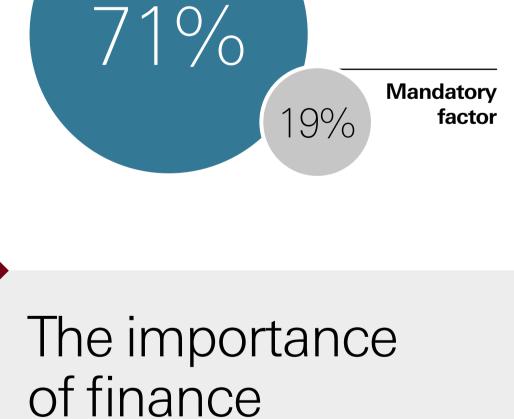
key business opportunities. Top ranked opportunities in the net zero transition

Supply chain improvements and cost savings

rank ahead of increased valuations and revenues as



Significant weight



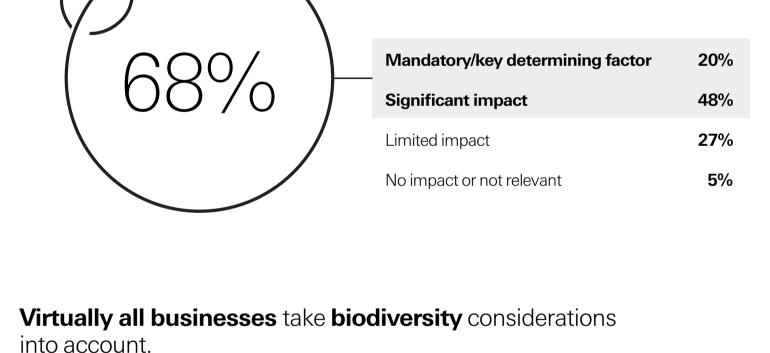
transition, with supply chain transparency and cost savings seen as the biggest business opportunities.

Property companies have a commercial incentive to

higher among big companies.

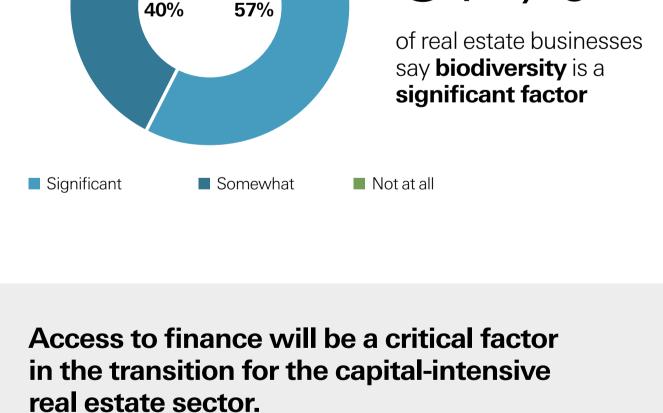
Some two thirds of businesses say ESG credentials have

a significant impact on their M&A activities, with the figure



2%

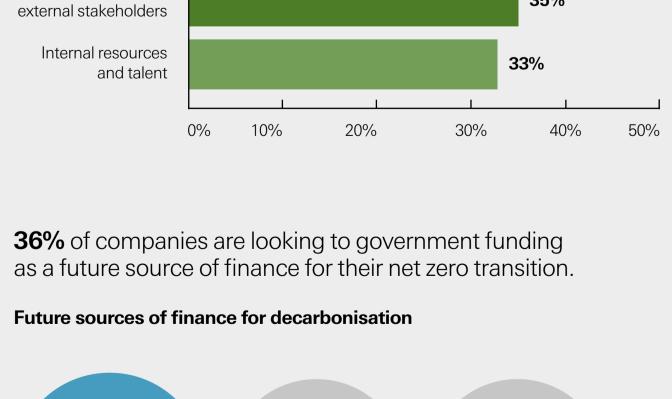
Importance of biodiversity in portfolio planning



Availability and cost of

The availability of **technology and financing** are the key dependencies for businesses looking to meet their net zero transition. Costs and access to financing also top the list of barriers to further action.

technology solutions Investment/Financing 40% to fund transition costs Aligning internal and 35%



Top three external influences

Providers of finance have an **outsized influence** on net

33%

30%

Research and insights

Sustainable financing to cover

zero strategies.

43%

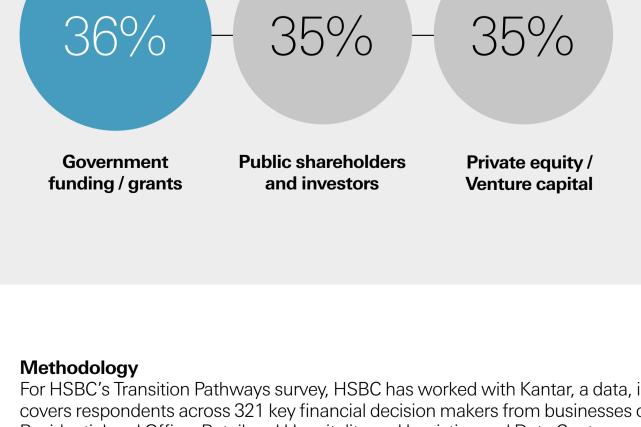


Supply chain

partners

(Ranked 1st: 10%)

47%

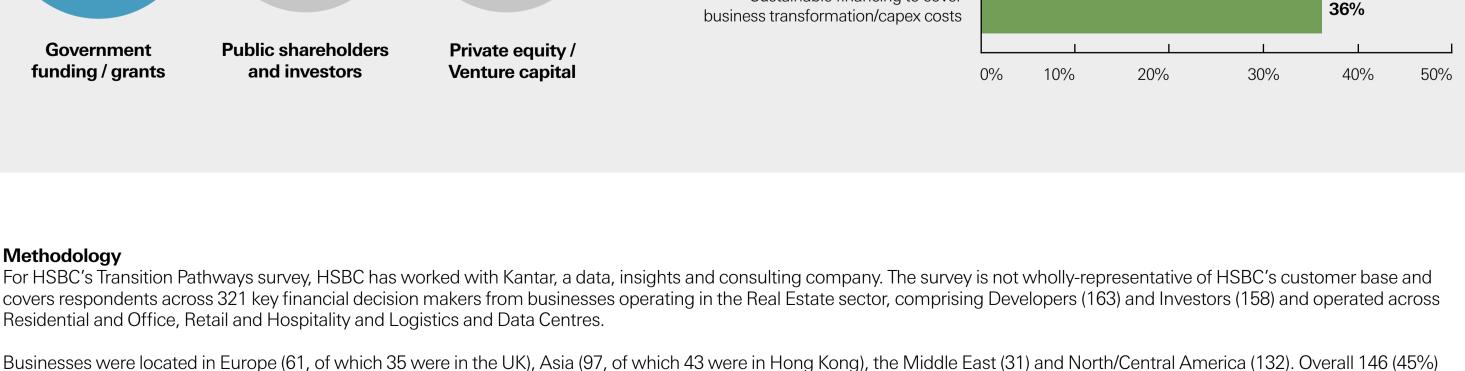


established for less than 10 years and 222 (69%) for more than 10 years.

or information we have available from our client base.

Find out more

on decarbonisation Tools and solutions (e.g. carbon 37% calculator, transition solutions financing)



For HSBC's Transition Pathways survey, HSBC has worked with Kantar, a data, insights and consulting company. The survey is not wholly-representative of HSBC's customer base and covers respondents across 321 key financial decision makers from businesses operating in the Real Estate sector, comprising Developers (163) and Investors (158) and operated across Residential and Office, Retail and Hospitality and Logistics and Data Centres.

had a gross asset value below \$1.5bn, 67 (21%) had a gross asset value between \$1.5bn and \$4.9bn and 108 (34%) had a gross asset value in excess of \$5bn. 99 (31%) had been

Data was collected through an online questionnaire and the survey ran from 5 to 17 July 2023. In preparing this survey, HSBC has relied upon available data, information and responses given at the time of writing. This report should not form the basis of any third party's decision to

undertake, or otherwise engage in, any activity and third parties do not have any right to rely on it. Neither HSBC nor Kantar accept any duty of care, responsibility or liability in relation to this research or its application or interpretation, including as to the accuracy, completeness or sufficiency of it or any outcomes arising from the same. * based on respondents who answered 'we already have already published a clearly defined transition plan' in the Kantar survey questionnaire, this is not based on HSBC assumptions

For more information about this research and to explore industry insights from the Real Estate sector <u>click here</u>. Today we finance a number of industries that significantly contribute to greenhouse gas emissions. We have a strategy to help our customers to reduce their emissions and to reduce our own. For more information visit www.hsbc.com/sustainability.

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