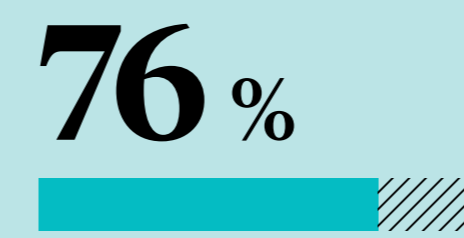
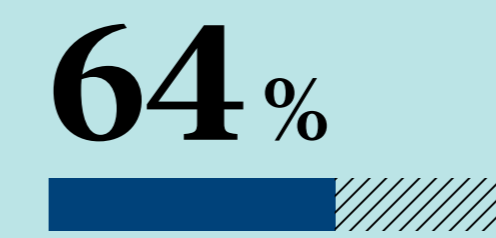


PUBLIC PERCEPTIONS

The work and money that goes into running and maintaining public infrastructure goes mostly unnoticed. In fact, citizens only ever get involved when there are problems or big projects planned that could disrupt their daily lives. This infographic explores how satisfied the public is with their country's infrastructure and how they think it needs to change in the future



of adults worldwide believe investing in infrastructure is vital to their country's future economic growth

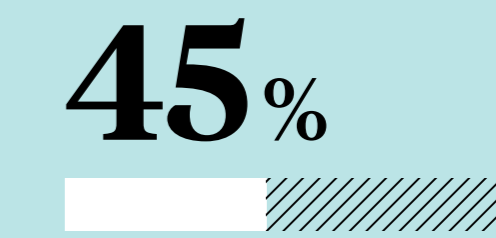


accept that businesses in the private sector are investing money in infrastructure so their country can get the infrastructure it needs



believe their country is not doing enough to meet its infrastructure needs

Ipsos MORI/Global Infrastructure Investors Association 2019



say their city government lags behind those of other cities in implementing or encouraging environmentally sustainable practices

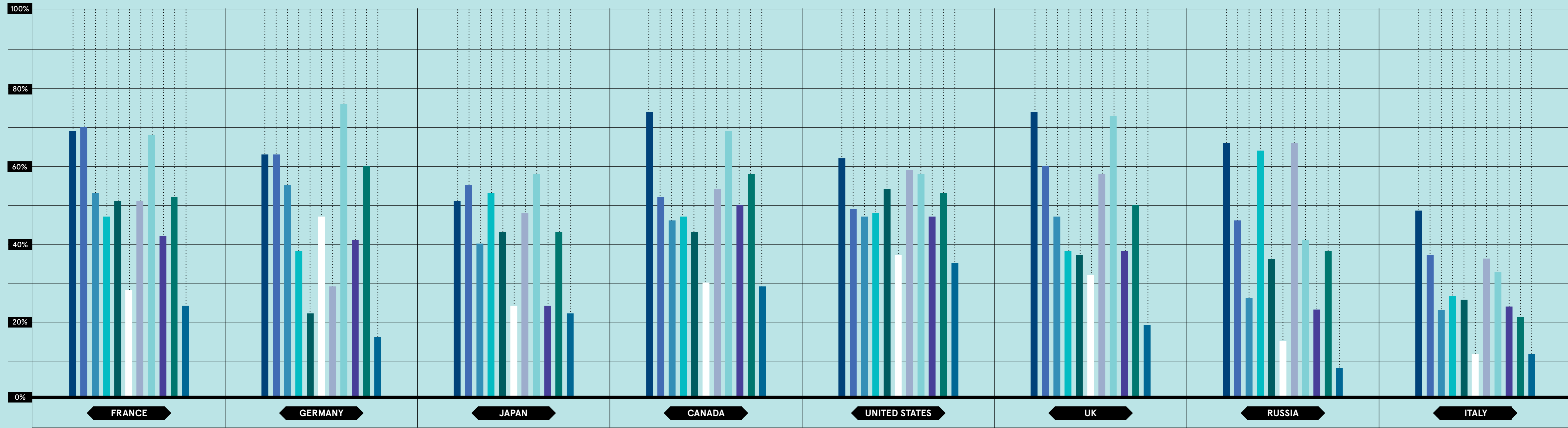
Aecom 2019

PUBLIC SATISFACTION WITH INFRASTRUCTURE ACROSS THE G8

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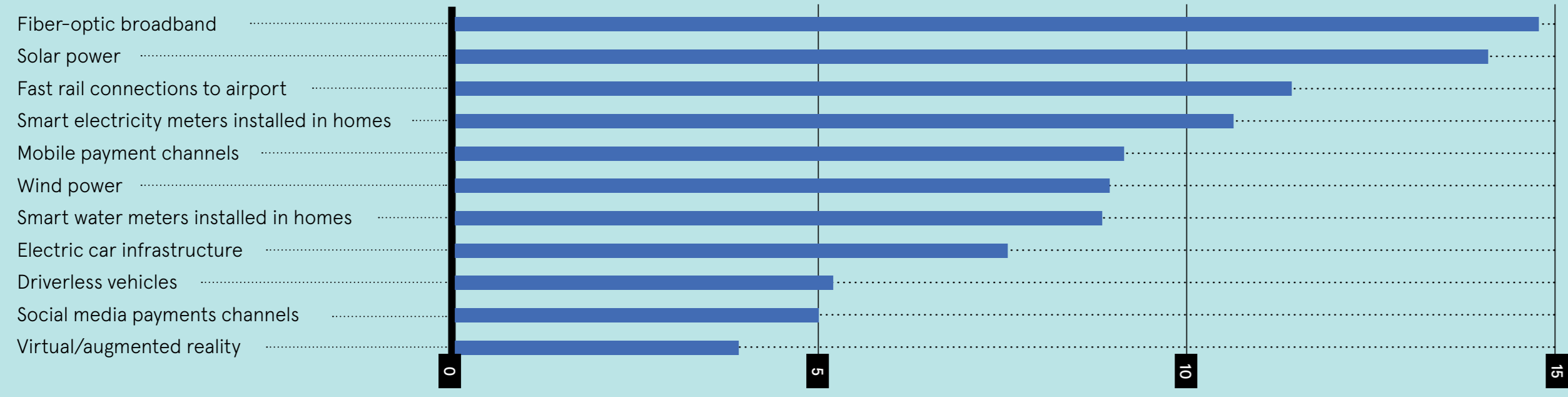
Percentage of citizens who ranked the following very or fairly good

- Airports
- Motorways
- Local roads
- Rail
- Housing supply
- Flood defences
- Digital
- Water supply and sewerage
- Cycle facilities
- Pavements, footpaths and pedestrian areas
- Electric vehicle charging



MOST IMPACTFUL TECHNOLOGIES

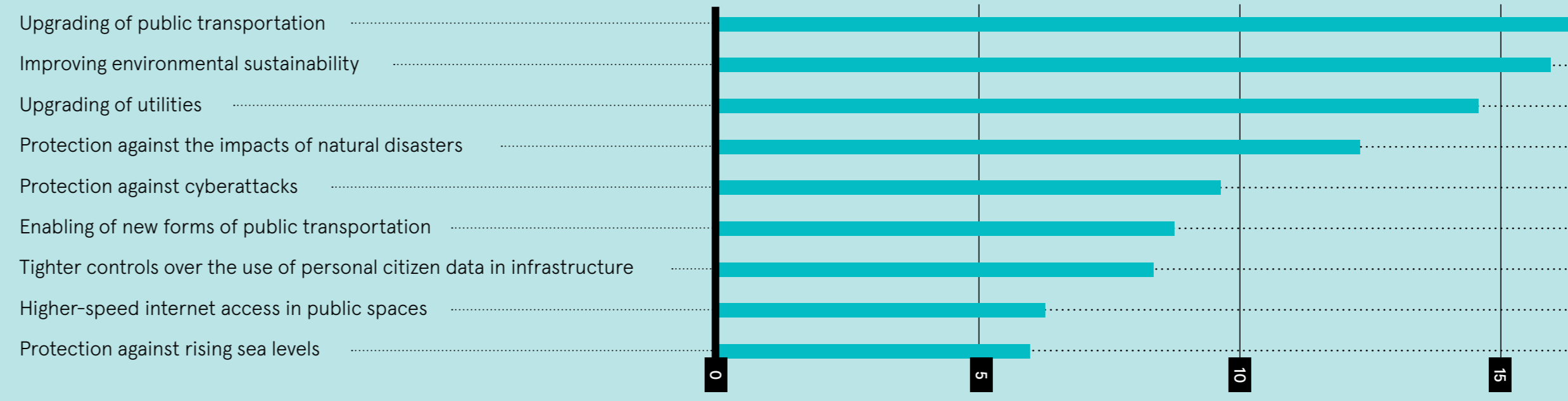
Technologies that will have the biggest impact on the public's quality of life; each value is an impact score out of 100, where for example a score of 20 is twice as important as 10*



*Survey of 10,000 citizens from ten major cities worldwide. Aecom 2019

DESIRED INFRASTRUCTURE IMPROVEMENTS

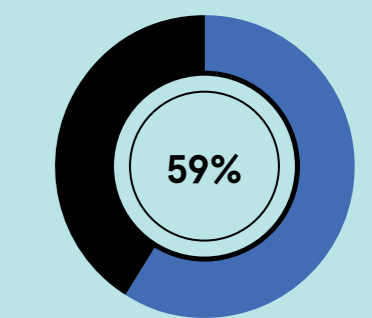
The public's most important infrastructure improvements for the future; each value is an impact score out of 100, where for example a score of 20 is twice as important as 10*



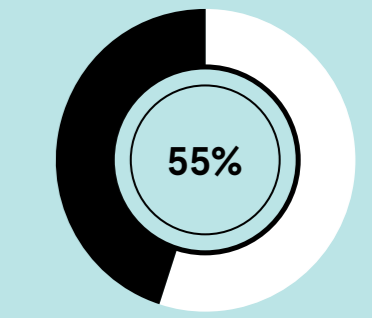
*Survey of 10,000 citizens from ten major cities worldwide. Aecom 2019

PUBLIC POLICY AND POLITICS

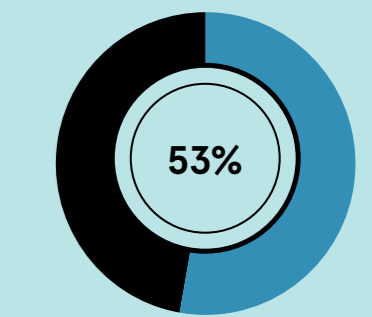
Percentage of consumers who agree with the following views of infrastructure policies and strategy



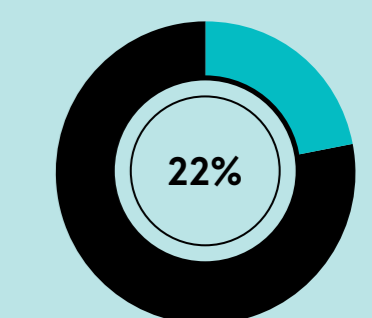
Technical experts should mostly make decisions about new infrastructure projects because they know more about what my country needs



We should prioritise maintaining and repairing existing infrastructure before spending on new infrastructure



Public spending is already high, taxes and government borrowing should not be increased any more to spend more on improving infrastructure



Spending on improving infrastructure should be increased, even if that means higher taxes or more government borrowing

Ipsos MORI/Global Infrastructure Investors Association 2019