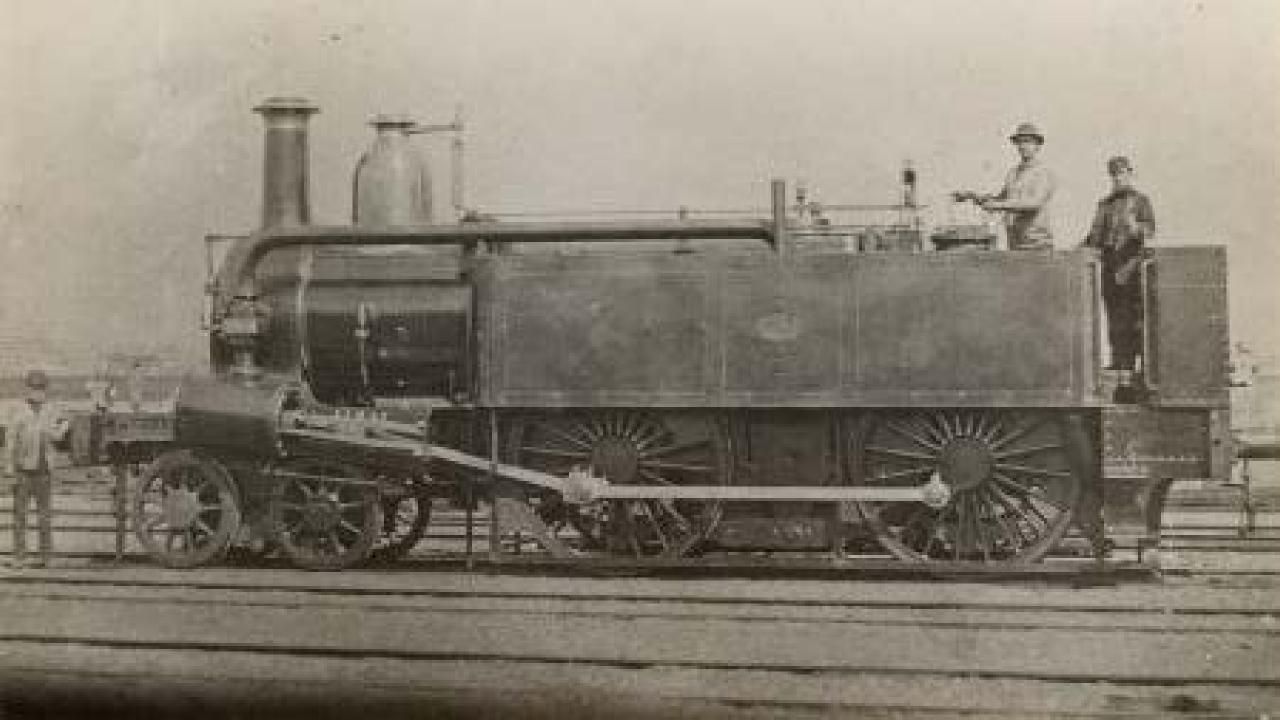


A Government Perspective on the Future of Mobility lain Forbes



Where are we now?











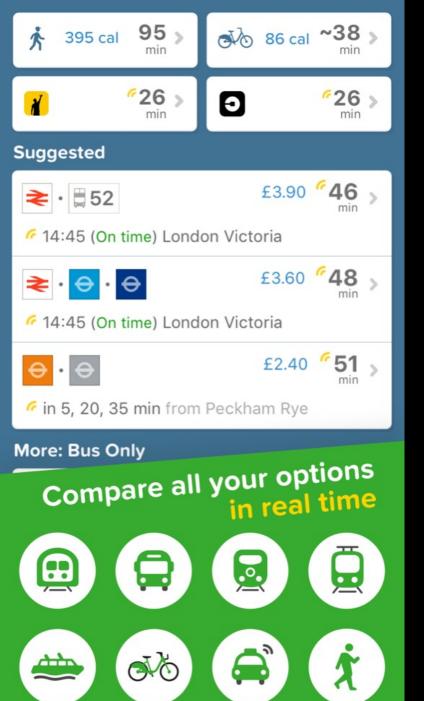






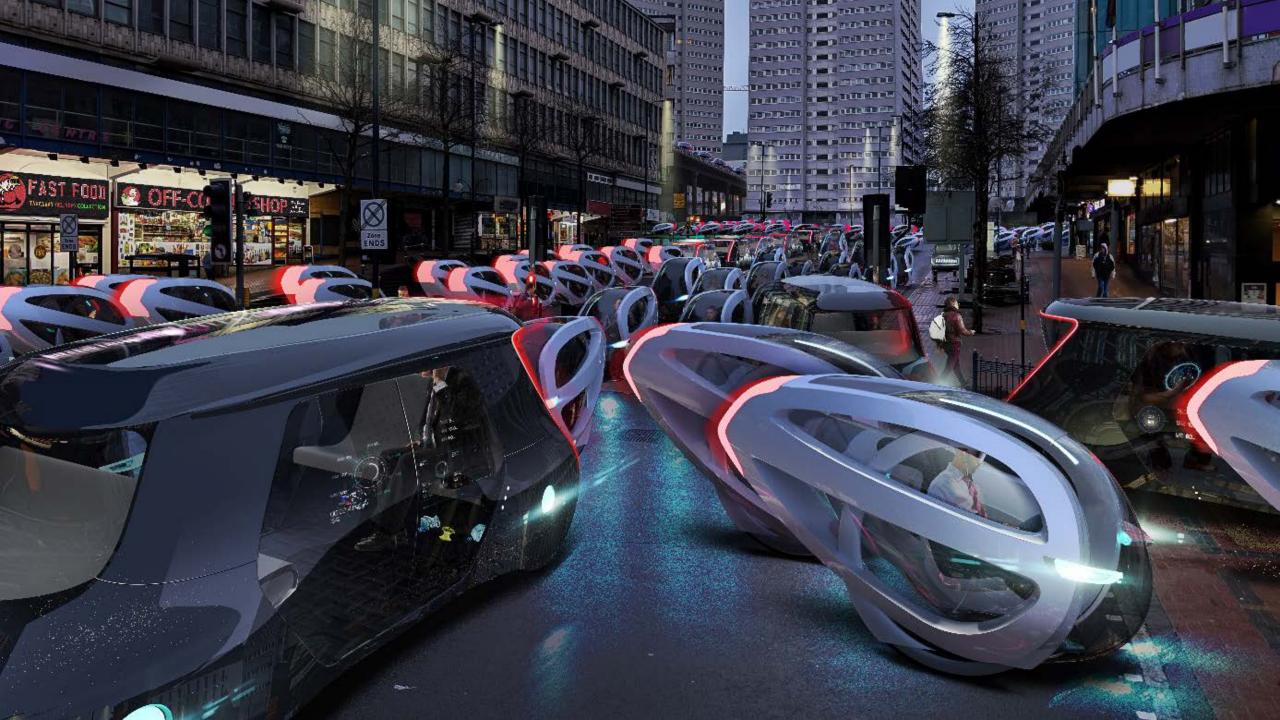






Where could we be?





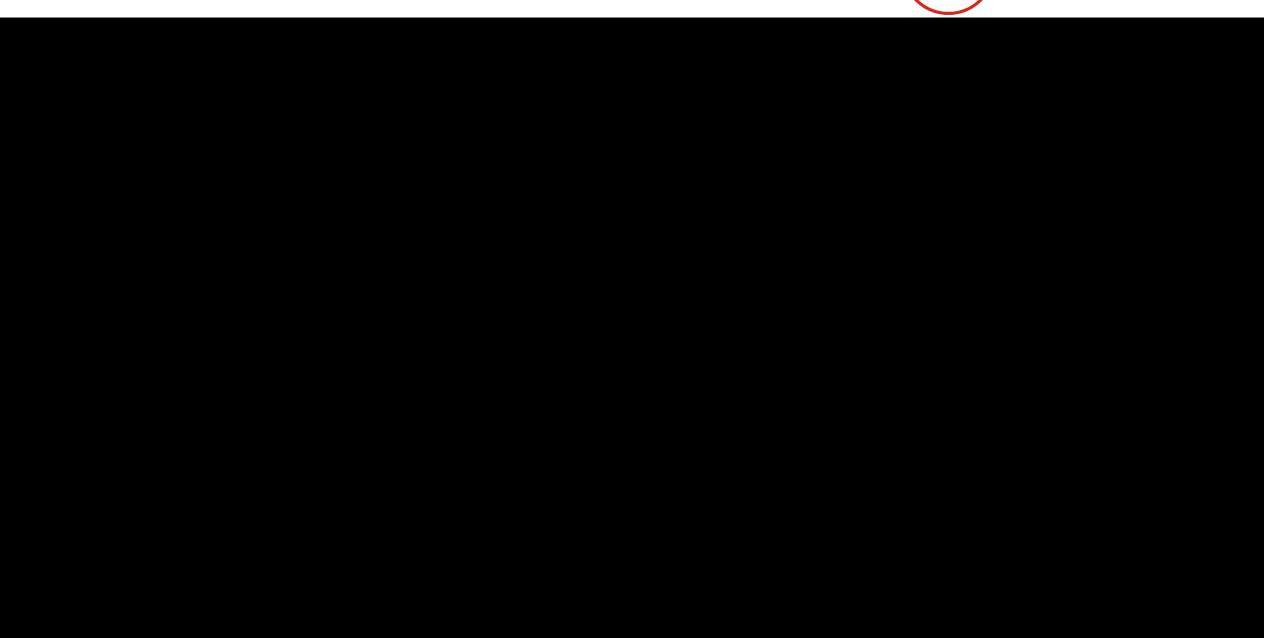
How do we get there?



Future of Mobility

We will become a world leader in the way people, goods and services move







A clear regulatory pathway



Joint investment in innovation

Principles



A clear regulatory pathway





Automated vehicles



Low emission vehicles



Drones and future flight



Maritime autonomy



New

Micromobility



Mobility as a Service



Transport data



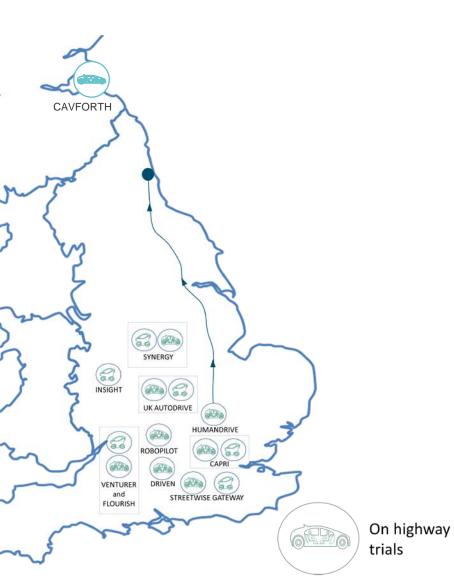
Buses, taxis and private hire





Joint investment in innovation

























Off Highway Trials



Joint investment in innovation

Testbed UK

A CAVWAY LEICESTERSHIRE

> High-speed junctions Raised junctions

B TIC-IT and PARK-IT WARWICKSHIRE

Limit of controllability Connected & configurable Parking

Midlands Future Mobility
COVENTRY AND BIRMINGHAM

Highly connected and monitored Real-world environments

Millbrook-Culham
Urban Testbed
BEDFORDSHIRE AND
OXFORDSHIRE

Secure site Controlled and semi-controlled

Smart Mobility Living Lab

Public and private London locations Digital twin capabilities

ConVEx Project

Data Virtual







Clear principles





lain.Forbes@ccav.gov.uk gov.uk/ccav @ccavgovuk