

# Innovation Programmes and what we're learning ...



# Government(s) are making significant interventions



The **environment** within which we live needs to change in order to be ready for, and to help **enable**, an assumed future state. Government are making significant interventions to accelerate testing, adoption, rollout of new technologies, perceptions and models to help the UK to not only be ready but also to be a world class test environment, attracting investment and skills.

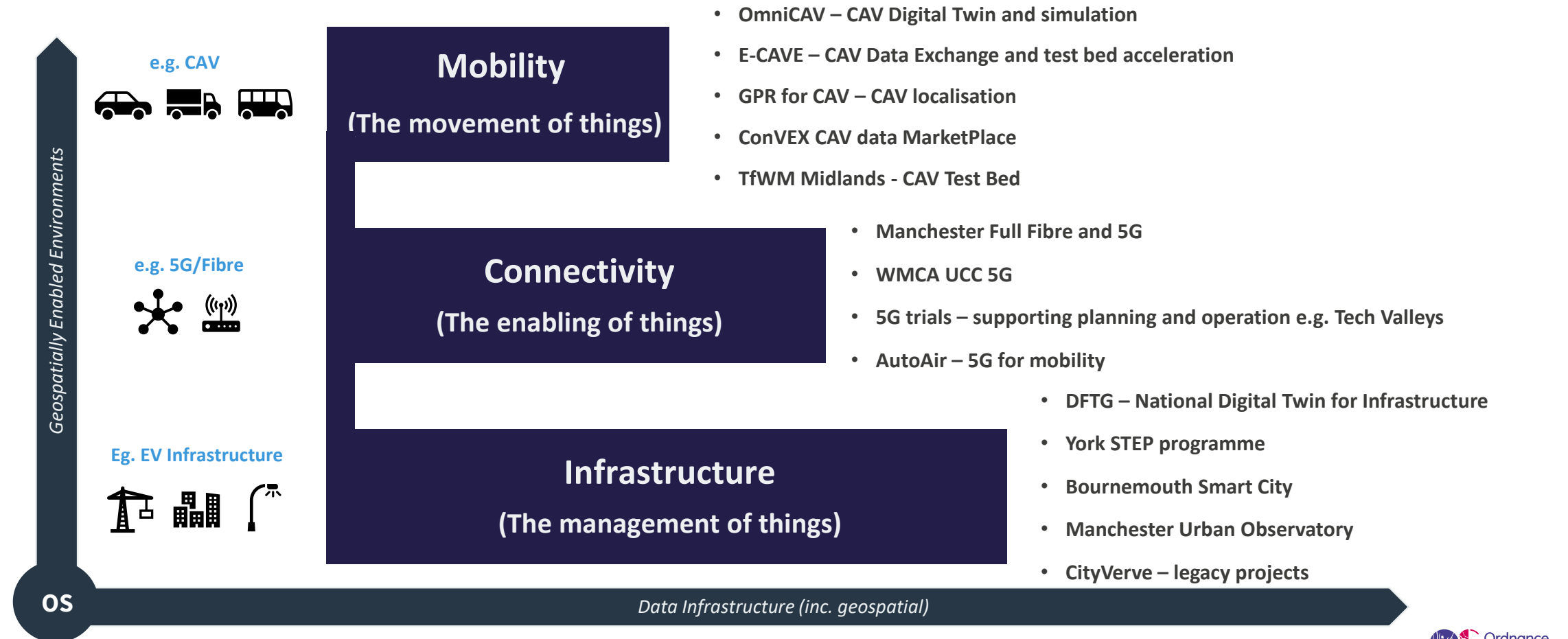
**We are testing assumptions around that future state that will deliver value from geospatial.**

# Market Innovation at Ordnance Survey – testing assumptions in 2019

Mobility currently acts as our ‘super use case’ to drive requirements for Connectivity & Infrastructure

Connectivity provides a bridge between Infrastructure & Mobility e.g. Electric vehicles require improved infrastructure, CAVs need to be connected and addresses mobility challenges, asset management requires connectivity through 5G, LoRa, Fibre etc

The golden thread that links these together and establishes a holistic strategy is **Geospatially Enabled Environments**





# Geovation

GeoTech & PropTech Accelerators

Active Events Programme

Dedicated Coworking Community

Growing National & International Network

## In Numbers ...

- £23 Million Startup Funding Raised
- £1.2 Million Grants Issued
- 200+ New Jobs Created
- 1200+ community members
- 84 companies actively supported



Shipamax

podaris

pedals.

FATMAP

cityseer



go:jauntly

FLOCK



localistico

Signalbox

OpenPlay

Mental Innovations

OPENCAPACITY

PASSIVE EYE

URBAN INTELLIGENCE

FixOur Water

GeoSpock

rentr

Safe & The City

FLOWX

The Land App

ORBITAL WITNESS

askporter

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