# **Andrew Pritchard**







### **MIDLANDS CONNECT**

Powering the Midlands Engine





### Midlands Engine for Growth

- 17.9% of the UK population (11.5m)
- An economy worth £222bn, est.14.6% of the UK total.
- 15 cities (2 core cities), 27 universities, 23 science parks and 3 international airports.
- Accounts for 16% of the UK's overall, selling to over 178 countries worldwide.
- Major employers include; Walgreens Boots Alliance, Alstom, Barclays, Bombardier, HSBC, JCB, PepsiCo, Rolls-Royce, Toyota and Jaguar Land Rover.
- MIDLANDS CONNECT: Transport Component – Powering the Engine











# Midlands Connect 3 Key Drivers:



- 1. One Voice: Unprecedented will to work across larger geographies (28 LTAs & 11 LEPs).
- 2. No more long "wish lists" Need to:
  - Develop an evidence-based rationale for transport investment in the region (post 2020)
  - Clearly define the economic 'prize' on offer
- 3. Ensure the Midlands is "HS2 Ready".



# Our Connectivity Challenge:





# DfT £5m Announcements

(July 2015)

- 1. To help the Midlands develop its vision and strategy for transforming transport connectivity across the region.
- 2. Support the building of the Midlands as an Engine for Growth.
- 3. Strengthening the Midlands' role in achieving a UK rebalanced economy.

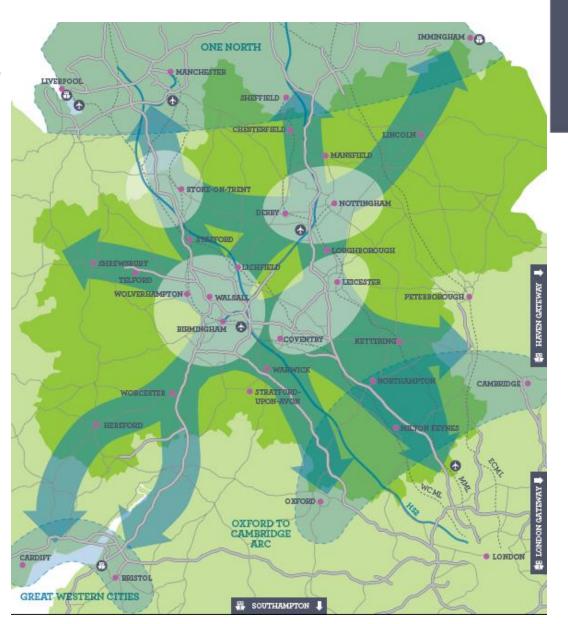




Sir John Peace – MC Chairman

## **Emerging Principles...**

- Growth led Capacity Creating headroom on our most crowded networks for growth
- 2. Clear patterns of clustering, with differing enabling roles of our road and rail networks
- 3. Six intensive growth corridors,
- **4. Four primary economic hubs** (with high levels of capacity requirements)
- 5. Midlands Becoming HS2 Ready
  - i. Ensuring wider connectivity to HS2 stations serving the Midlands
  - ii. Maximise benefits to the widerNetwork: By freeing up & enabling new connections





### Midlands' Economic Potential



In 2036, if journey times were cut by 20% across all of the intensive growth corridors



BUSINESS JOURNEY TIME SAVINGS £460 million

PER YEAR



AGGLOMERATION BENEFITS

 $\mathbf{£1.1}$  billion

PER YEA



EMPLOYMENT IMPACT

306,000 additional jobs



LABOUR MARKET IMPACTS

£33 million

DER VEAR

- These are theoretical maximum figures.
- But economic impacts of improved connectivity could be very significant.
- Significant impact in improving business productivity.
- Very significant role in unlocking new jobs

## Technical Programme (i)





WP1: Strategy – powering our programme

Evidence, Priorities, Coordination, Overall Strategy



WP2: HS2 Readiness – capturing the benefits

Connectivity to HS2 stations, unlocking released capacity, integration with HS2 Growth Strategies.



WP3: MC Hubs – heart of the Midlands

Four Hubs: identify and assess options for rail, road, integration, develop strategies for each Hub.



WP4: MC Corridors – connecting Midlands and UK

Six Corridors: identify and assess options for rail, road, freight, develop strategies for each Corridor.







### WP5: Freight and Gateways – globally connected

Improve evidence and develop freight strategy (incl Access to Ports), strategy for access to Midlands Airports



#### WP6: Smart Connectivity – more intelligent travel

Improved information on travel choices, new forms of payment for travel, mobile data to transform productivity

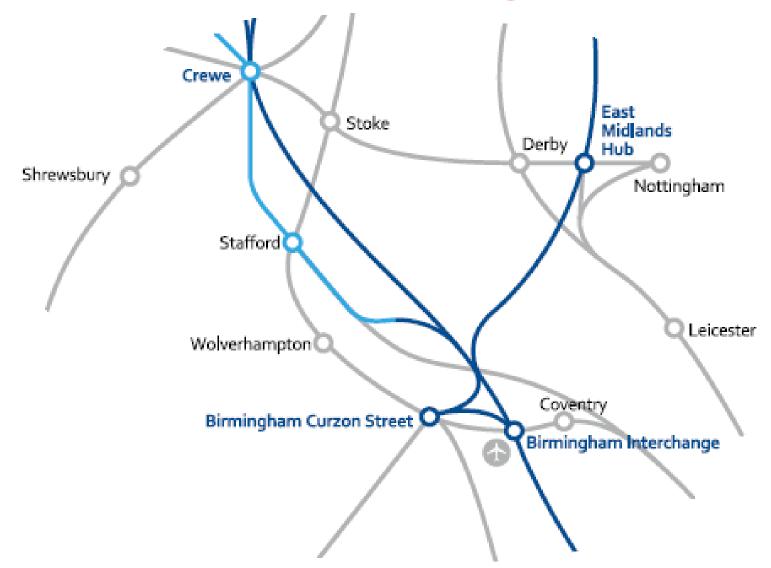


#### **WP7: Communications** – sharing and engaging

Open communications, no surprises, regular updates, launch strategy in March 2017

## 4 HS2 Stations Serving the Midlands...





### Work Package 2: HS2 Ready



Baseline & Gap Analysis

Priorities for Accelerating Investment

Priorities for Released Capacity

Priorities for Network Integration

## **Key Deliverables**





#### Picking up the Pace

WEBs for CP6 & RP1 schemes with strategic fit with Midlands Connect

The case for accelerating Network Rail and Highways England delivery

#### October 2016

#### **Emerging Strategy**

Key messages and supporting evidence base.

The economic case for investment in the Midlands.

An initial package of schemes & interventions

#### **March 2017**

#### Midlands Connect Strategy

High level rationale and ambition of Strategy

The case for investment (including quantified benefits)

### MIDLANDS CONNECT:

Evolving landscape...

Government















#MidlandsEngine



### Midlands Connect: its future...





2016 Budget: Commitment to establish Midlands Connect as a Sub National Transport Body (SNTB) by 2018.

- Powers to establish SNTBs set out in the 2016 Cities & Devolution Act
- What role does the Midlands
   Connect Partnership see for SNTBs?
- What additionality could SNTBs bring to the future planning of strategic transport?

### **Concluding Thoughts...**

- Department for Transport & Treasury driving subnational policy - not BIS or DCLG.
- Sir David Higgins (HS2 Ltd) has been a key catalyst
- Midland Engine and Northern Powerhouse basically just 'brands' – Midland Connect and Transport for the North are the substance
- Sub-National Transport Bodies regional planning by the back door?