

## **INTEGRATING OUR CITIES**

#### The Need

- Demand for long distance rail travel has doubled to 125 million journeys a year in the past 15 years
- Network Rail has said by the mid-2020's the West Coast Main Line will be full
- By 2030 commuter services into London, Leeds,
   Manchester and Birmingham will be more congested and crowded



#### The Need

• We need to act now to increase capacity for passengers & freight

"HS2 will free up much-needed capacity on local and regional services across the north, easing overcrowding on commuter routes and taking the pressure off our motorways."

Mike Blackburn, BT North West Regional Director & Chairman of the Greater Manchester Local Enterprise Partnership

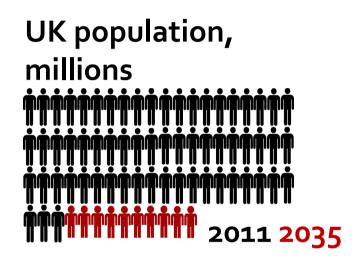
- It has been estimated that HS2 would take 500,000 lorries a year off our roads
- The demand for rail freight is predicted to double over the next 20 years .

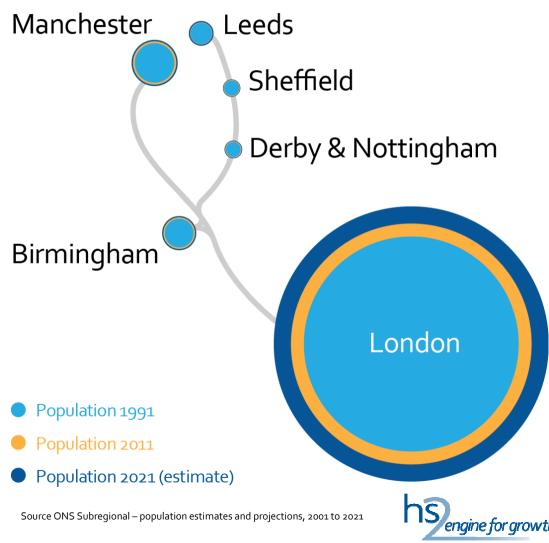


#### The Need

- A North-South line is critical to the economies of the major cities of the North and Midlands
- Capacity is needed not just for longer distance passenger services but also local and regional commuter services and freight
- Case for capacity is clear and compelling
- Very much fits with Northern Hub and our leading role on the devolution of Trans-Pennine and Northern Rail services
- Key question is what form the new capacity should take
- The economic case for High Speed is robust
- For our future generations we can't afford to not do it!!

# Continued population growth, more people living in our cities





### The Opportunity

- The network will serve one in five of the UK's population
- Over 70% of jobs created will be outside London

"The new high-speed links can create thousands of new jobs and boost regional growth, as well as providing a much-needed boost for our construction and manufacturing industries."

Frances O'Grady, TUC General Secretary



# Improved connectivity can transform local economies

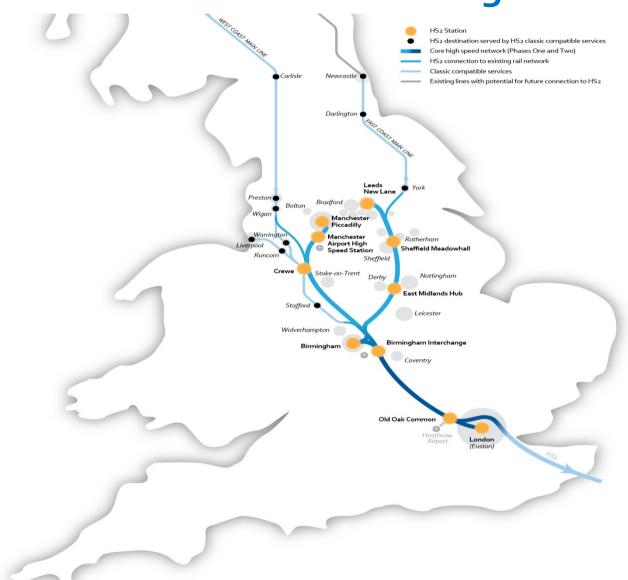




# Improved connectivity can transform local economies

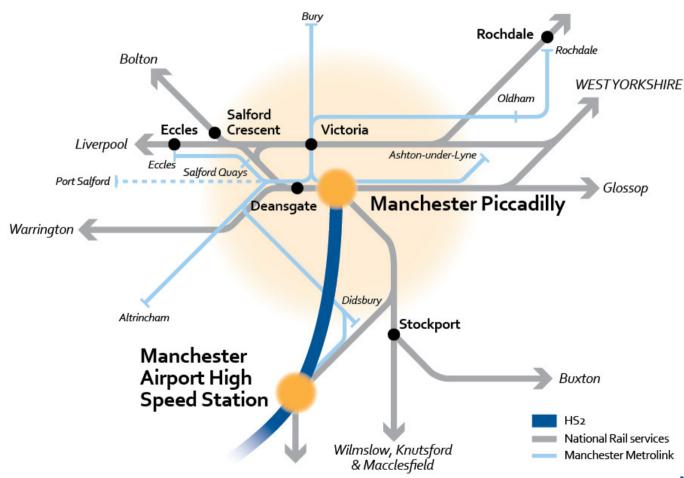
- Experience from HS1, around St Pancras and other European cities of the catalytic regenerative effect
- Delivering major economic growth around stations and the wider regions served by high speed
- New world class nodes at Manchester Piccadilly and Airport
- Providing excellent multi-modal connectivity to the rest of the region and beyond
- This is over and above the Northern Hub works that will benefit the wider region
- Currently working on an accelerated integrated Piccadilly Station as part of our consultation response

# The HS2 Network must be integrated





## Integration with the wider network





## Why the UK is investing in HS2

Capacity By 2025 the West Coast Main Line will be full



trains an hour will be run by HS2, doubling the number of seats between London and Birmingham

**Connectivity** HS2 will redraw the economic map of Britain

of Britain's largest cities will be better connected

of the population of Northern England will be within 2 hours of London

**Growth** HS2 will help secure future prosperity



£15 billion
estimated annual contribution to UK
GDP from KPMG

**Regeneration** HS2 is a major catalyst for job creation



When open, it is predicted that HS2 will underpin the delivery of 4OOk jobs
The Core Cities Group



### HS2 - the benefits for Greater Manchester



#### Better journeys

More trains, more services, more seats



#### **Generating growth**

A boost for jobs and business in Greater Manchester



#### **Connecting cities**

Improving links across the country



#### **Good for goods**

Extra space for freight = less lorries on roads



#### **Greener travel**

More trains less cars - you know it makes sense

# Capitalising our knowledge capital

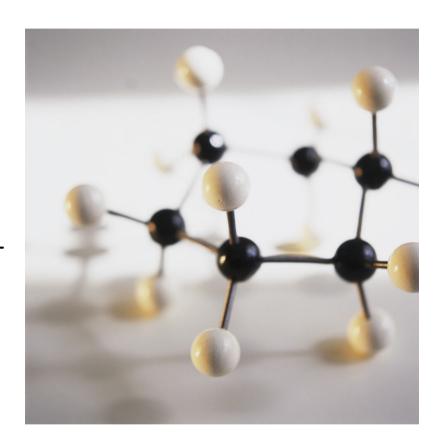
HS2 will deliver for future generations by:

Opening up the Midlands and North as preferred study locations to reduce the saturation pressure in London

Research, development and innovation – all will be stimulated by HS2

 Many UK universities have centres of excellence in Rail Technology and logistics

OInternational recruitment is vital to the UK economy, it is a major export source of income





# Generating jobs and skills in GM

Recent research by KPMG shows:

HS2 will provide the Manchester city region economy a yearly boost equivalent of up to1.7% of the city region's GDP.

This equates to up to £1.3bn in productivity gains for Greater Manchester.

OA new high speed rail station at Manchester Piccadilly could support **30,000 new jobs.** 

 Phase Two could create employment for up to 70,000 workers.

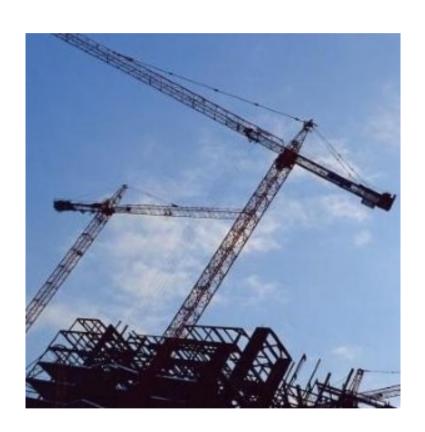




## How HS2 delivers for GM business

Investing in HS2 will deliver significant benefits for GM businesses, creating:

- Improved capacity on a crowded and creaking network – permitting supply to match demand.
- Enhanced access to markets nationally and internationally – fostering new investment and transforming regions.
- OBetter connections between Northern cities, enabling the specialisation/labour market impacts that create markets.
- Raised productivity in cities agglomeration and wages.
- Saved time for existing travellers.
- Creation of world class firms in infrastructure – enabling exports.



## A coalition of support across GM

The Greater
Manchester HS2
Leadership Group
brings together:
oindustry leaders
obusiness groups
odecision makers

Supporting the case for a new north south rail line

Generating support in business, political and public spheres







OCHDALE



























