

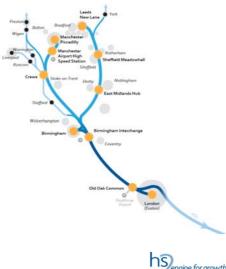
HIGH SPEED TWO: ENGINE FOR GROWTH

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The vision for HS2: the catalyst for high speed Britain

- A 21st century high speed rail backbone, integrated with existing network
- Direct, high capacity, rail links between our major cities: HS2 will link 8 out of Britain's 10 largest cities, serving one in five of the UK population.
- Foundation for future growth and prosperity
- Investment in infrastructure that will deliver a lasting dividend
- The core cities predict that HS2 will underpin the delivery of 400,000 jobs



Why the UK is investing in HS2 Capacity By 2025 the West Coast Main Line will be full Loog distance rail travel has doubled since the mid-1990s Loog distance rail travel has doubled since the mid-1990s Connectivity HS2 will redraw the economic map of Britain Sof Britain's largest cities will be better connected Of Britain's largest cities will be better connected For every. Connectivity HS2 will help secure future prosperity For every. Connectivity which a major catalyst for job creation Regeneration HS2 is a major catalyst for job creation When open, it is predicted that HS2 is key to plans to provide 1000k jobs When open, it is predicted that HS2 will undepin the delivery of 400k jobs When open, it is predicted that HS2 will undepin the delivery of 400k jobs.

Parliamentary approval for HS2

- In order for HS2 to proceed, Parliament will need to give its approval to the project by way of a 'hybrid Bill'.
- Unlike the hybrid Bill process, a Parliamentary Select Committee acts quasi-judicially as a planning enquiry hearing petitioners against the scheme
- When passed, the hybrid Bill will receive Royal Assent and become an Act of Parliament.





The Hybrid Bill leads to an Act of Parliament

The Act gives powers to:

- Build and operate the railway
- Acquire land without the owners consent
- Lease land without the owners consent
- Stop up roads and waterways (permanently or temporarily)
- Modify Statutory Undertaker's equipment
- Carry out works to listed buildings
- Carry out protective works to 3rd party infrastructure
- Grants outline planning consent for the works





Other Hybrid Bills

- Channel Tunnel
- CTRL 2 years
- Crossrail 3.5 years, second time round!
- HS2 Phase 1: 15 months?
- HS2 Phase 2: next Parliament
- NB Manchester Ship Canal!



Consulting, engaging and communicating with stakeholders

We must consult, engage and communicate robustly and effectively with our stakeholders:

- Central Government [inc. Dept. for Transport, HM Treasury
- Cabinet Office, Members of Parliament
- Industry Partners and Major Asset Owners (Network Rail, TFL, Centro)
- Local Authorities (County, Borough, District, Parish councils)
- Affected Parties (landowners, tenants, lessees, occupiers)
- Local Impacted Communities (resident groups, local environment/heritage groups, educational facilities)
- Statutory Bodies Environmental, Transport, Waste (English Heritage, Natural England, ORR)
- NGOs CPRE, National Trust
- Business National and Local (e.g. Chambers of Commerce, LEPS)
- Action Groups
- Unions



Communications & Community Engagement

- Engagement is critical
- We must work with people to take on board the range of differing views that exist
- The Hybrid Bill's success and the scheme that emerges at Assent will depend on the engagement we have had throughout the process







Reaching consensus

- Planning consent versus
- Hybrid bill versus
- TWA
- Judicial Reviews





Minimising effects and creating opportunities

- 24 Community forums established along Phase One route and more are planned for Phase Two
- Property compensation, Environmental Statement and other consultation ssupported with information events
- Planning forums and bi-lateral discussions with planning authorities, integrating with local regeneration plans
- National Environment Forum
- NGO forum
- Stakeholder Forums





Risk and opportunities

- Challenging timetable
- Cost control
- Funding and financing
- Skills and resources
- Addressing community concerns
- Making the case
- Realising the benefits







Hong Kong Airport



Hong Kong



- (Partly) indirectly elected legislature
- EIA ordinance
- · Government control of land policy and planning
- Leasehold versus freehold
- Commitment to growth
- Local activism + District Boards
- China
- 2nd and 3rd runways



Crossrail

- Crossrail Act
- Freedom of Information
- CPOs
- Consultation
- EMR/COCPs
- Complaints
 Commissioner





Timeline – the story so far

Date	Milestone
2009	HS2 Ltd established
2010	Phase One command paper and HS2 report
2011	Consultation on high speed rail and Phase One route
2012	 Government decision to proceed with high speed rail and decision on preferred route for Phase One Property compensation consultation Phase Two station and route options submitted to Sec of State
Jan 2013	 Publication of the Government's initial route, stations and depot preferences for Phase Two Launch of the consultation on Exceptional Hardship Scheme for Phase Two
Spring 2013	 Informal Engagement activities including preparation for public consultation for Phase Two Paving Bill and Consultation on draft Environmental Statement including design refinements for Phase One
Summer 2013	 Consultation on preferred route, stations and depots for Phase Two launches Safeguarding for Phase One Reconsultation on Phase One Property
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Timeline

Date	Milestone
Summer 2013	Consultation on preferred route, stations and depots for Phase Two launches Safeguarding for Phase One
Nov 2013	Hybrid Bill for Phase One submitted to Parliament
End of 2014	 Government's announcement of final decision on the chose route, station and depots for Phase Two Hybrid Bill process for Phase One continues
2015	 Commence engineering design, environmental impact assessment and preparation of Hybrid Bill for Phase Two Target date for Royal Assent to Hybrid Bill for Phase One, containing legal powers to construct Phase One
Next Parliament	Deposit Hybrid Bill for Phase Two
2016/2017	Construction on Phase One commences
2026	Phase One opens to passengers
2033	Phase Two opens to passengers





