



Highways England

Lower Thames Crossing

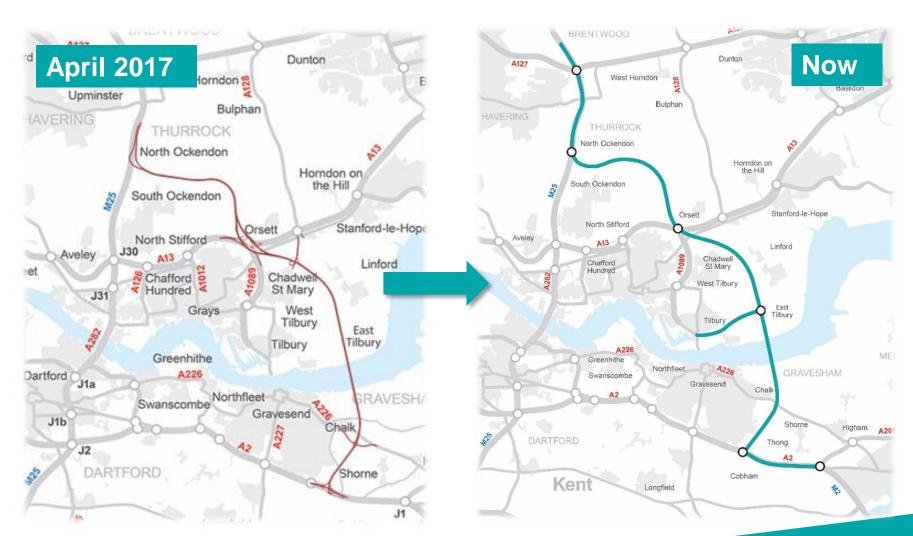




http://assets.highways.gov.uk/Lower+Thames+Crossing/Introduction+to+the+Lower+Thames+Crossing.mp4



Scheme evolution





Lower Thames Crossing in context

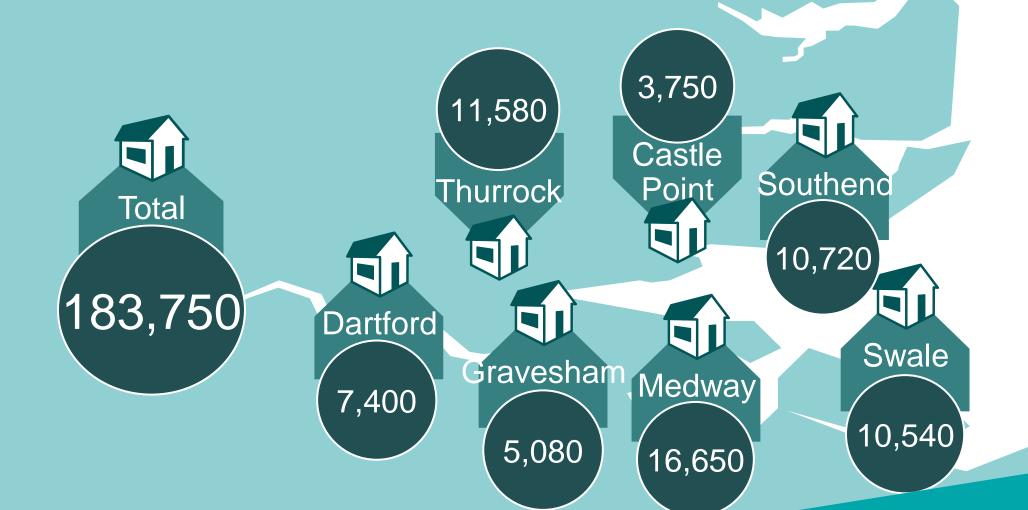
Dartcharge and traffic flow improvement

Dunton Essex West Horndon Basildon Upminster Bulphan THURROCK North Ockendon Horndon on the Hill South Ockendon Orsett Stanford-le-Hope North Stifford J30 Aveley Linford Chadwell St Mary Chafford J31 Tilbury East Tilbury MEDWAY J1a Greenhithe Northfleet Swanscombe Gravesend Higham A289 DARTFORD Thong Cobham

Proposals for A2 improvement works

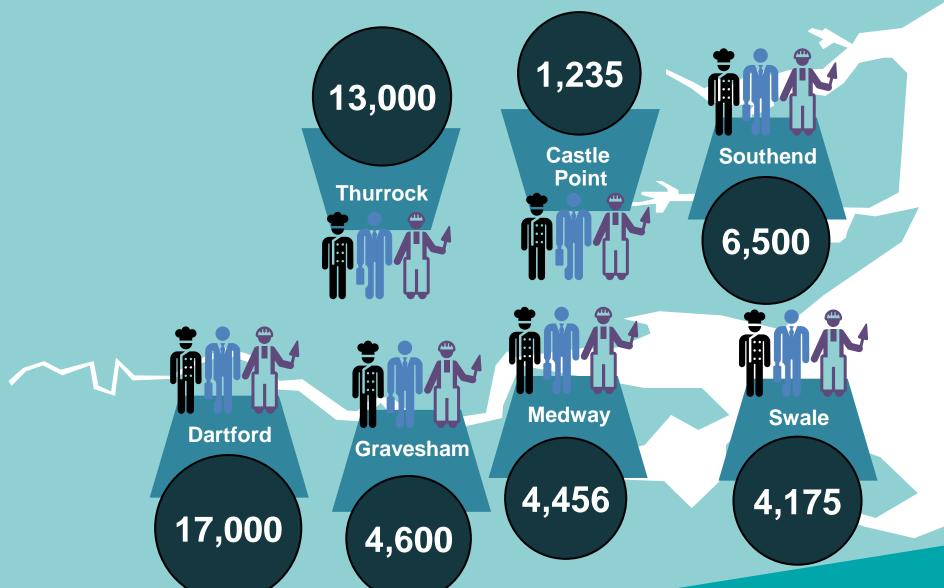


Housing targets 2016-2026

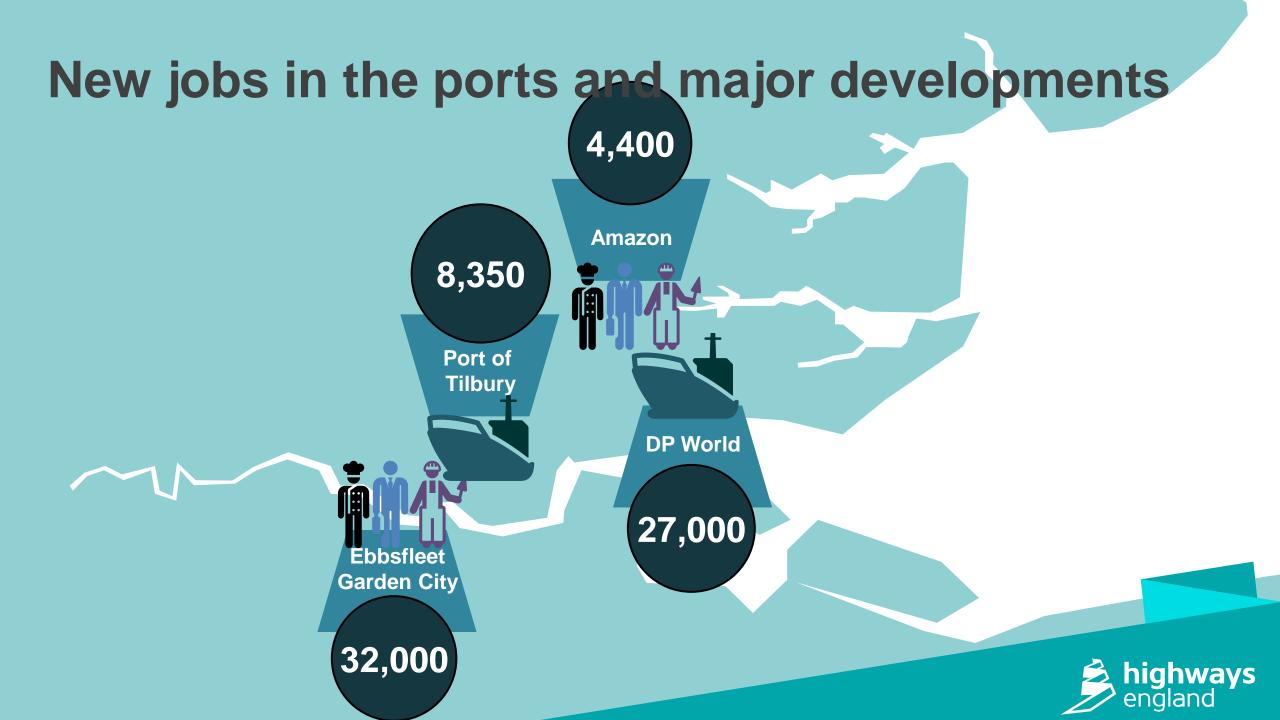




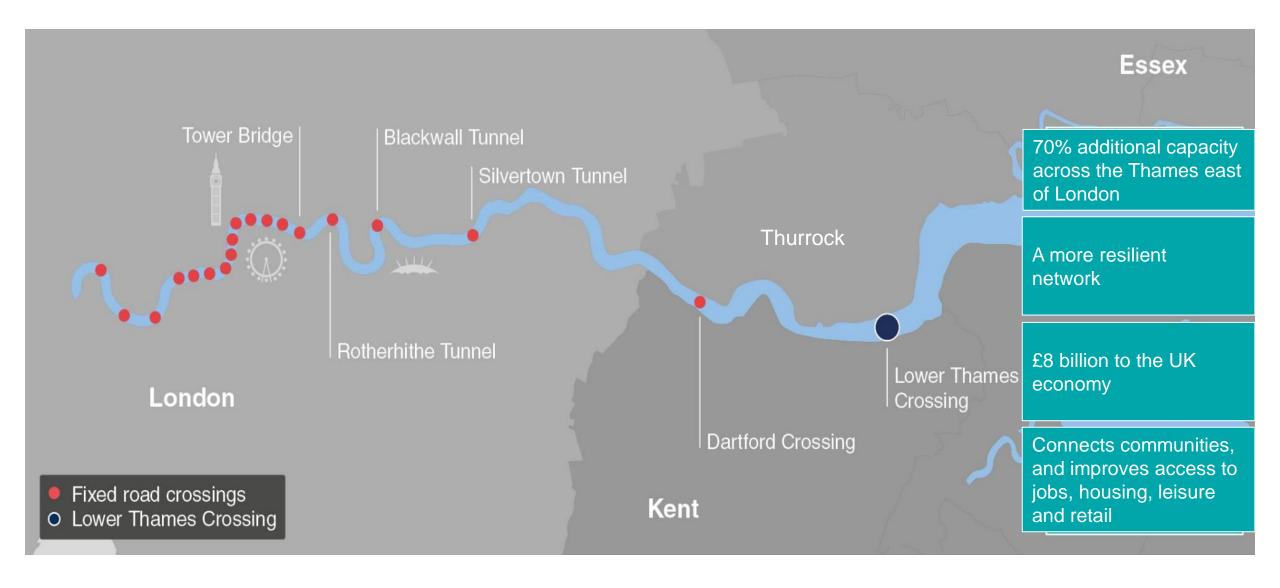
Estimated jobs growth 2016-2026







Enabling growth – what the scheme delivers



What's in it for business?

What are we delivering?:

- Exceptional conditions for growth
 - Access to new local and regional customers
 - Increase in numbers of local customers
 - New connections and connectivity across the Thames
 - Greater wellbeing for your workforce
 - Better and quicker commutes
 - Wider opportunities through, for example increased housebuilding and broader business growth







What we will be buying?

Exceptional expertise in:

Roads

- detailed design and construction
- maintenance

Tunnels

- detailed design and construction
- maintenance

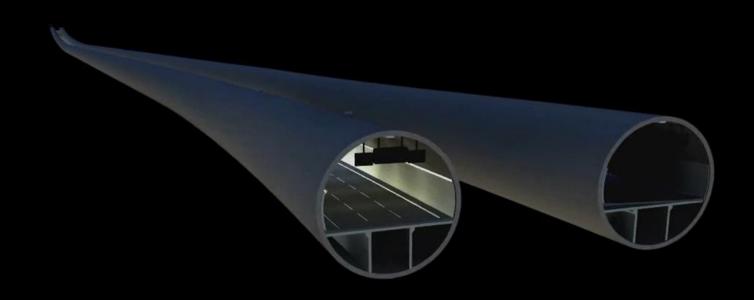
Other services

- enabling works
- ground investigation
- legal and financial advisors
- revenue collection





Our tunnels

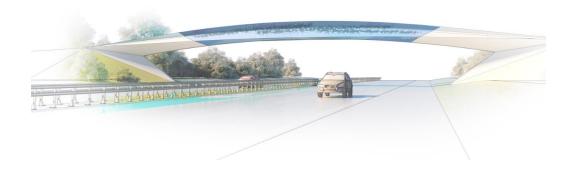




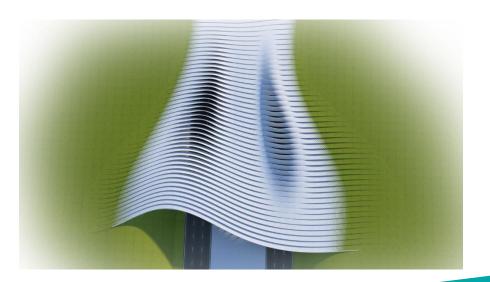
It's not just about the tunnel...

Opportunities exist across the project











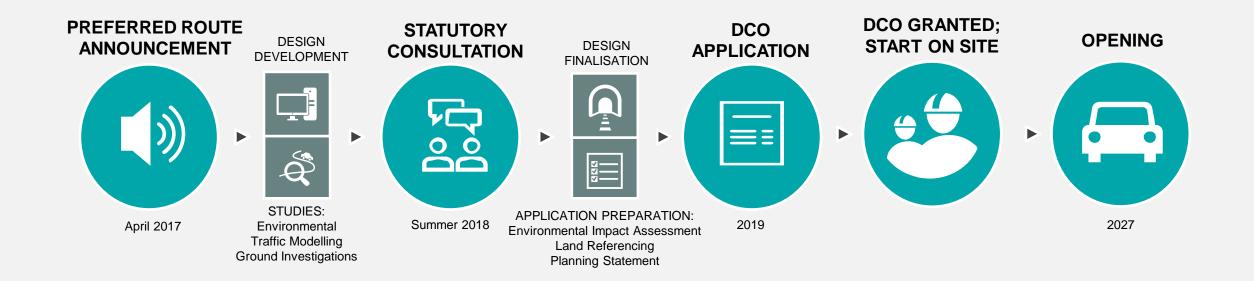
Key challenges

- The complexity of the scheme
- Delivering at pace
- Meeting the needs of the communities affected by the scheme

- Funding and financing
- Integrating with the wider road network
- Realising the benefits



What happens next?



CONTINUOUS ENGAGEMENT



Phones at the ready...

3. Do you think the Lower Thames Crossing, when open, will help your business grow?

- Yes
- No
- Undecided

