#### A127 Economic Growth Corridor Task Force

Friday, 15<sup>th</sup> February 2019







#### Re-cap

- Review and update any changes from the previous Task Force meeting minutes and terms of reference
- In the inaugural meeting of the A127 Task Force we discussed:
- ✓ Current and future challenges facing the A127
- ✓ Co-ordination and collaboration with key activities such as the South Essex 2050 Vision
- ✓ Opportunities for the future
- ✓ Re-trunking the A127
- ✓ Major project stages
- ✓ Communications Strategy.

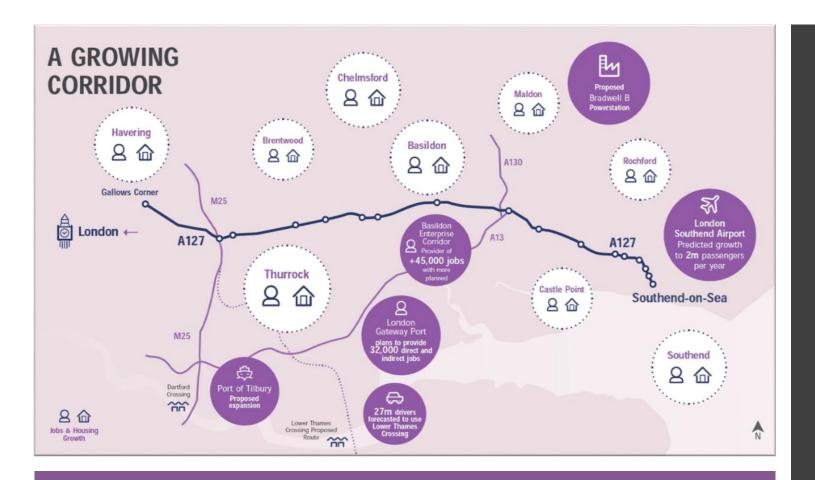




### Purpose of the Task Force

Agree in principle to collaborate and contribute towards a long-term vision for the A127 economic growth corridor. This work will be carried out through proactive engagement with local residents, businesses and transport users to ensure we develop a solution which works for everyone.





Planning Update

Local Plans programme update

Joint Strategic
 Plan / ASELA
 programme
 update





### Scheme Progress Update



### Since the last Task Force

- Held Interactive Planning Session
- Problems confirmed
- Objectives created
- Programme generated
- Brochure designed
- Communication plan developed
- Engagement programme revised and updated
- Submitted re-trunking evidence to Department for Transport and Highways England





## Group Discussion on Problems

Category	Problems
Safety and Resilience	<ul> <li>Vulnerable to incidents (breakdowns and collision)</li> <li>Lack of incident response</li> <li>Unsuitable CCTV provision</li> <li>Sub standard carriageway (visibility, accesses, outdated infrastructure, severance)</li> <li>Collision history</li> </ul>
Economy	<ul> <li>Congestion</li> <li>Poor journey time reliability and delay</li> <li>Predicted growth (background and with future growth)</li> <li>Limited growth potential with existing issues</li> </ul>
Sustainability	<ul> <li>Lack of sustainable modes of travel</li> <li>Outdated cycle routes</li> <li>Poor East/West connectivity</li> <li>Limited North/South connectivity</li> </ul>
Social	• Severance
Environmental and Asset	<ul><li>Flooding issues</li><li>Air Pollution</li><li>Asset condition</li></ul>



### Group Discussion on Opportunities





## Vision for the A127 (DECISION POINT)

A route that serves
the current and
predicted regional
growth and supports
the economic
prosperity of the
area.

An integrated transport network that provides for all users, and which minimises issues related to the severance of communities.

A route that delivers reliable journey times and is resilient to the effects of congestion and incidents.

development will be located in the most sustainable locations, will be of the highest quality, will support the sectors of industrial opportunity, and will be well-connected by a fully integrated transport system and framework of green spaces

By 2050 all new

A route that provides for and encourages the use of sustainable travel modes, and in doing so, reduces the potential negative environmental effects of travel.

#### High Level Objectives (Decision Point)

**Asset Management** 

**Environment** 

**Economic Growth** 

Innovation

Connectivity

**Safety and Resilience** 



## **Economic Growth** - Support and facilitate sustainable future economic growth

- Recognise the role that the A127 plays in the wider South Essex economy to support and facilitate sustainable economic growth
- Short Term:
  - Supporting existing economies such as the Basildon Enterprise Corridor
  - Understanding the impact of strategic growth across the corridor
- Medium Term:
  - Improvements to solve medium term growth issues resulting from existing/emerging local plans
- Long Term:
  - Plan for the future develop longer term solutions in keeping with the JSP Growth Locations



## Connectivity - Manage congestion and improve journey time reliability

- Efficient movement of goods and people
- Manage congestion and improve journey time reliability
- Reduce journey times
- Provide sustainable alternatives for short-medium trips and especially trips which traverse the A127 corridor
- To promote active travel measures for shorter journeys improving the health of local populations



## **Asset Management** - effective management and maintenance of all transport assets

- Ensuring the network is fit for purpose
  - Structures
  - Embankments
  - Carriageway pavement
  - Safety Barriers
  - Supporting sustainable infrastructure
- Effective way of managing the asset
  - Proactive management of asset



### **Safety and Resilience** - Improve safety and network resilience

- Provide a safe and secure network
- Improve the safety for all users
- Reduce the perception of the fear of crime for all users
- Reduce the severance of key walking, cycling & horse riding corridors
- Reduce incidents and clear incidents efficiently



### **Environment** - Manage air quality, pollution and mitigate the impacts on surrounding communities

- Improve the net environmental impact of transport on local communities
- Where possible by design reduce the impact of new infrastructure on built, natural and historic environments
- No net ecology loss



#### Overarching Objective: Innovation

- Promote the use of current and future technologies to improve journey experiences
- Promote technology use to enable customers to adopt sustainable transport alternatives especially for shorter journeys
- Promote the use of technology in providing up to date information for the travelling public facilitating informed decision making
- Ensure innovation and the use of technology is at the heart of any proposed solutions and maintenance/incident management strategies



# Design stages and timescales for major scheme delivery



#### Typical Design Stages for Large Local Majors





#### Components of a typical business case

- Five key components to constructing a transport business case:
  - The **Strategic** Case determines whether or not an investment is needed either now or in the future
  - The Economic Case Assesses the options to identify impacts resulting in the value for money assessment
  - The Financial Case Concentrates on the affordability of the proposal (funding arrangements and the financial profiling)
  - The **Commercial** Case Provides evidence of the commercial viability of the proposal(s) and includes the procurement strategy
  - The **Management** Case Assesses whether the proposal is deliverable, (tests project planning, governance structure, risk management communications and engagement)



## Communications and Engagement



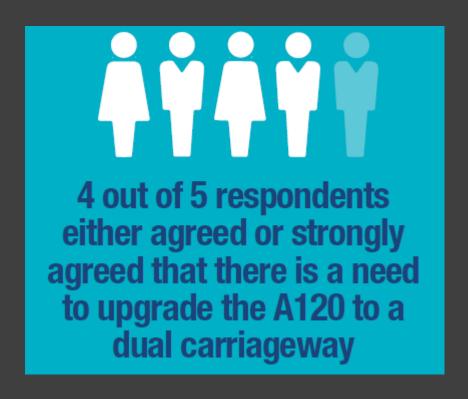
#### **Timescales**

- February 2019 Task Force 2<sup>nd</sup> meeting
- 21<sup>st</sup> March to 2<sup>nd</sup> May 2019 Pre-election
- March/April 2019 Launch venue booked and invites sent
- May/June 2019 Launch event and launch of engagement
- June/July 2019 Task Force 3<sup>rd</sup> meeting
- July 2019 Close engagement and compile report
- September/October 2019 Task Force 4<sup>th</sup> meeting
- October 2019 Stakeholder and media activity promoting results of engagement to date



#### Engagement questions

 We would like your steer on topics you would like to see covered within the engagement questions





#### Engaging businesses

- We are currently looking to engage businesses through the Federation of Small Businesses, Opportunity South Essex, Essex Business Forum and Essex Chambers of Commerce
- Do councils have any other dedicated channels we could use to speak to businesses?



#### Launch event

- Planned for May/June 2019
- Launch will have a focus on highlighting the issues surrounding the corridor, the vision/objectives and a focus on innovative solutions
- London Southend Airport is having a refurb so is not available to host the launch
- Currently considering Ford Dunton, New Holland Tractor
   Plant and other venues but happy to listen to
   suggestions





## Update on Current Projects





## Sharing best practice

## Any Other Business and Next Meeting