

# Hayling Island Infrastructure Interventions Workshop

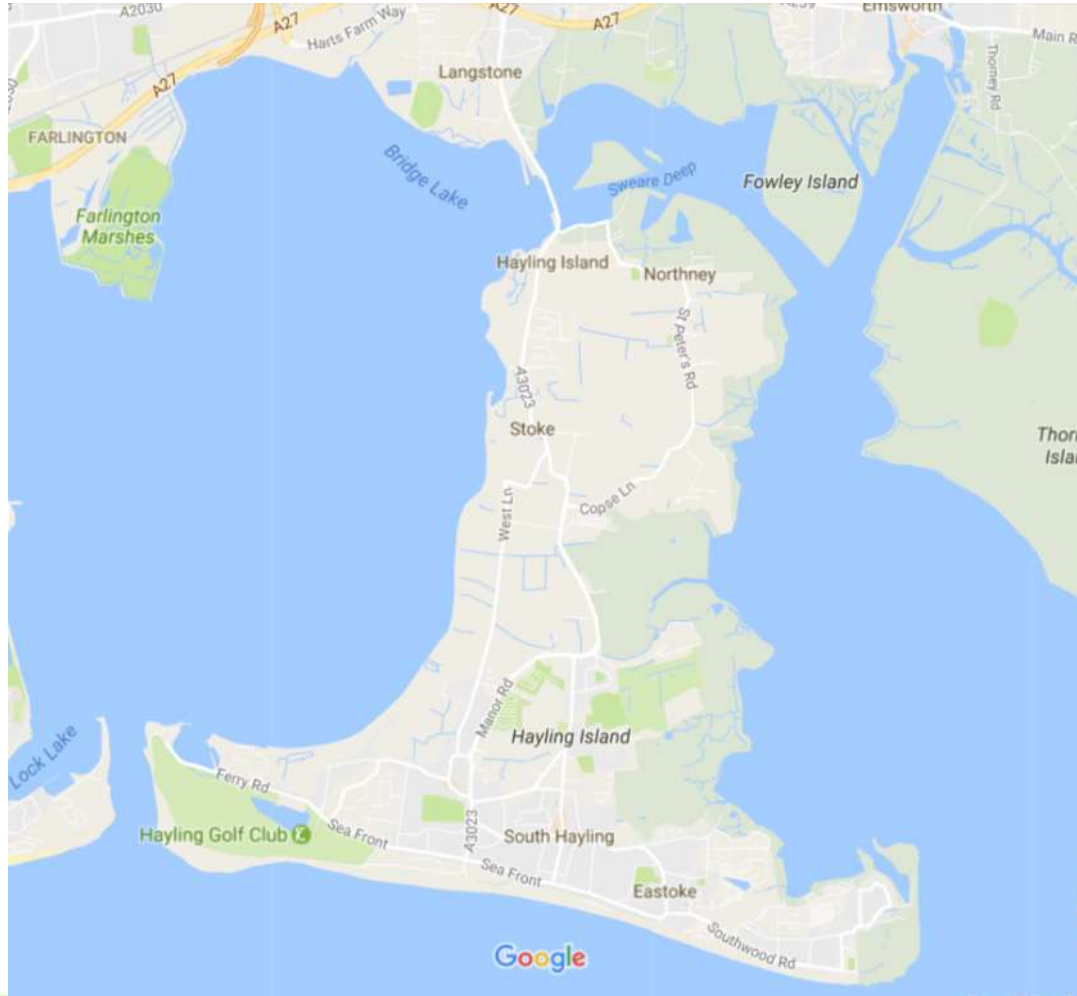


Image taken from Google Maps



# Presumed causes of Traffic Delays on A3023

- Langstone roundabout
- Langstone Technology Park
- Left & right turners on & off the A3023
- Stoke Village
- Mill Rythe School
- Church Road roundabout
- Collection and deliveries
- Roadworks along the A3023
- On road bus stops
- Cyclists
- Driver behaviour
- Volume of holiday traffic
- Wider network problems



# Possible Interventions A3023

- Junction layout improvements
- School park and stride opportunities
- Improved enforcement
- Remove on street parking
- Over night street works
- Create off road bus laybys
- Reduce the number of bus request stops
- Improve driver behaviour



Image taken from  
Google Maps



# Other Interventions

- Encourage use of public transport
- Park and ride for tourists
- Park and ferry for residents
- Encourage car sharing
- Encourage retail development on Hayling Island
- Promote working from home
- Improved signs
- Vehicle pull over areas
- Community bus service
- Improved cycle and walking network for Hayling Island



Image taken from  
Google Maps



# Major Interventions to investigate

- New bridge to Hayling Island
- Langstone roundabout
- Provide a cycle lane the entire length of A3023
- Realign the Billy Trail
- Stoke Village bypass
- West Lane improvements
- Road bridge to Portsmouth
- Walking and cycle bridge to Portsmouth
- Tramway or Bus Rapid Transit



Image taken from  
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# What will happen next

- Traffic model exercise will start in April
- Feasibility work will start on possible interventions late May
- Traffic model outcomes will be known in June
- Work will continue on possible interventions over the next 12 months
- All works will feed into the Local Plan



# Questions

## Workshop

1. Are there any additional causes of vehicular delays to consider?
2. Are there any other interventions that can be considered?
  - Traffic flow measures
  - Modal shift measures
  - Travel reduction measures
3. In your opinion what are the expected outcomes of the interventions keeping in mind the possible increase in housing numbers on Hayling Island?
  - Journey times to remain the same
  - Journey times increase but the prediction of journey times improves

