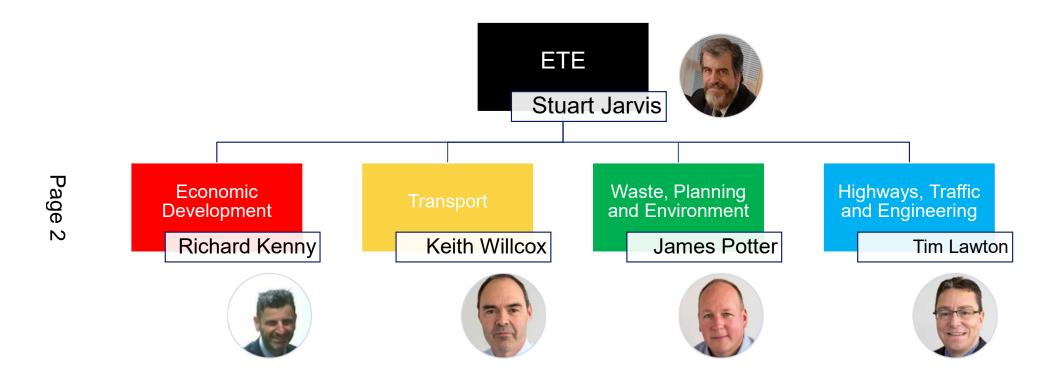


ETE Select Committee17 June 2021



Economy, Transport and Environment (ETE)





· A prospering Hampshire

Objectives

- The right conditions are developed for sustainable economic growth
- Sustainable economic growth is supported by key sectors
- · A strong and visible evidence base for decision making

Services include

- Economic Development support Hampshire's business community, promote tourism
- Économic and Business Intelligence Service provide data and analysis on a range of economic and business topics



£3 billion

Amount generated annually to Hampshire, Southampton and Portsmouth economy by tourism



835,000

People employed by businesses in Hampshire, Southampton and Portsmouth



90,235

Businesses in Hampshire, Southampton and Portsmouth

Economic Development





54 million

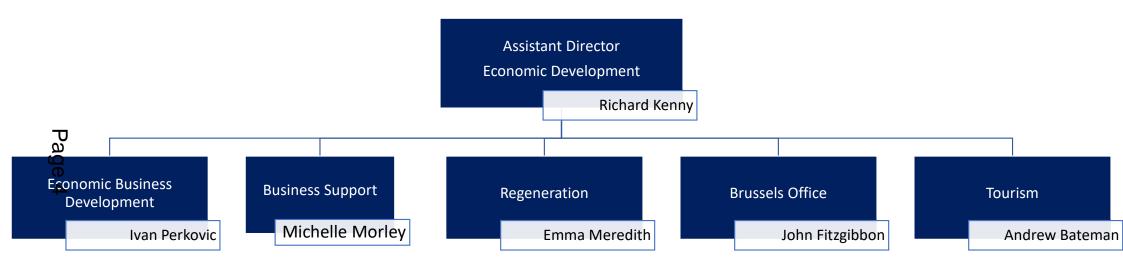
Day visitors to Hampshire, Southampton and Portsmouth annually



1.4 million

Residents in Hampshire (not including Southampton and Portsmouth)







Page 5 16.8

Staff (FTE)



£1m

Revenue budget



Current Outlook

Covid economic recovery

 Ongoing recovery action planning responding to business needs – working in collaboration to ensure emergency and re-opening support is provided to businesses

Economic Growth Strategy

- •A new sub-national economic strategy is under formulation in light of the review of the Local Enterprise Partnerships (LEPs) and the phasing out of their strategic economic plans and local industrial strategies, that will renew the vision, direction and economic priorities for Hampshire
- New Economics Foundation work emerging in support of a green economic recovery

Levelling Up

- Programme management of the Community Renewal Fund the precursor to the Shared Prosperity Fund and working in collaboration across the Levelling Up Fund
- Pan-Hampshire Place Story 2050, following Hampshire Commission 2050, launched and Place Leadership Board and Ambassador Programme under formulation with aspirations for stronger business leadership



Strategic collaboration and partnerships

•Working in collaboration with HMG, other national and regional bodies, the two LEPs, the district, unitary and neighbouring authorities across the economic growth agenda and making sense of the future opportunities to secure better outcomes via increased functions, powers and resources with clarity around future asks and offers

Freeport

 Working in collaboration to secure a successful Freeport Bid, the formation of a Freeport Company, business case and delivery in negotiation with HMG

Economic Development support services

- Business Intelligence oversight, development and delivery of a robust evidence base, providing regular national and sub-national economic and business analysis and intelligence, briefings and insights, generating revenue through key service level agreements
- Regeneration collaboration with partners on major town centre and other big regeneration schemes such as Waterside, development of workspace
- Business support including support for businesses post-COVID and post-Brexit, based on key sectors, key assets and development of propositions
- •Support visitor economy including tourism and hospitality sector during COVID and the Visit Hampshire website
- •Brussels Office submission of Interreg funding bids



Keeping Hampshire Moving

Objective

 The highways network and transport systems support the economy and are accessible to all

Services include

- Integrated Transport Transport planning and policy, transport schemes development and passenger transport, including community transport, concessionary fares, supported bus services, blue badge and traded services (transport projects)
- Implementation delivery of the Capital programme, travel planning, developer road agreements, Highways development planning and Haffic surveys



£170m Competitive capital funding secured since 2018/19



96%
Of Hampshire journeys are on roads

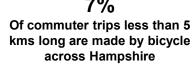


250,000 Concessionary pass holders

Transport



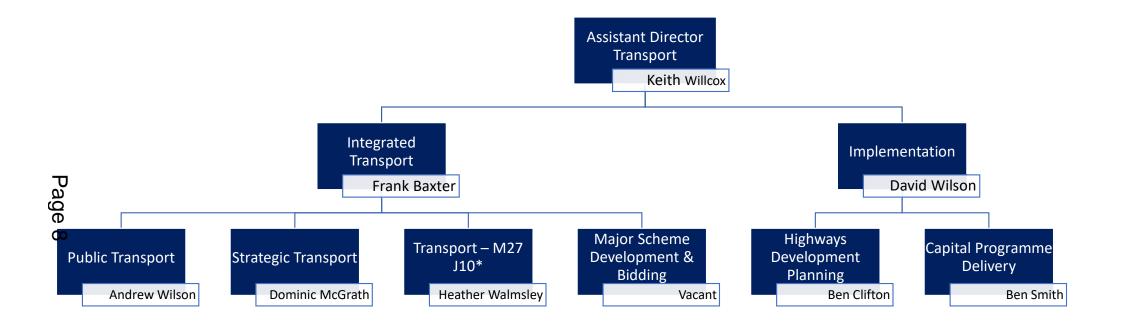






11%
Of bus services in Hampshire are subsidised - covering 31 million bus passengers





*recent change





189.7

Staff (FTE)



£20.1m

Revenue budget 21/22

Integrated Transport - £18.9m

- Includes £2.6m on Local Bus
- Includes £14.5m on Community Transport and Concessionary Fares

Implementation - £1.16m

Capital Programme

	Total Starts value			
	12/13 - 14/15	15/16 – 17/18	18/19 - 20/21	Forecast for 21/22 - 23/24
Major Schemes (over £2m)	£27m 5 schemes	£83m 11 schemes	£108m 9 schemes	£59m 10 schemes, plus M27 J10 £70m - £100m
Named Schemes	£31m 119	£11m 58 schemes	£31m 43	£35m 36 schemes +
(£70k - £2m)	schemes +	+	schemes +	
Total value:	£58m	£94m	£139m	£94m, with M27 J10 = £164m - £194m

In addition, 2021/22 and 2022/23 will see on the ground construction of many schemes with a start value captured in the 2018/19 – 2020/21 column, with record expenditure forecast for this year



Current Outlook

Current Workload

- Local Transport Plan 4 (LTP4)
 - Bus Back Better Strategy
 - Active Travel
- Transport for South East (TfSE) / Solent Transport
- Basingstoke new hospital major development
- Waterside A326 / Waterside Rail
 - M27 Junctions 10 Welborne
 - Delivery of Capital Programme
- Delivery of Transforming City Fund Bids
 - Southampton and Portsmouth City
 Regions

Opportunities

- Bidding
- Trading

Challenges

- Economic recovery post-COVID
- Integrated land use and transport planning
 - Air Quality
 - Future of Mobility
 - Green Agenda

Stakeholders and Partners

- Department for Transport
- Highways England
- Network Rail
- Other Government Departments
- Local Enterprise Partnerships (LEP)
- Public Transport Operator
- Developers
- Contractors
- TfSE
- Passenger Transport User Groups and Forums



Shaping Hampshire's Future

Objectives

- To be Carbon Neutral by 2050 and build resilience to impacts.
- To ensure appropriate development, including necessary infrastructure, is planned and delivered.
- To protect and enhance Hampshire's natural and built environment.
- To manage Hampshire's waste in line with the waste hierarchy.

Services include

- Waste and Resources Management of Waste Disposal Contract and HWRCs
- Panning and Infrastructure Enforcement, Development Management, Strategic Panning, Policy
- Environment Ecology, Archaeology, Flood and Water Management, Environmental Impact, Landscape
- Climate Resilience and Sustainability



95%

Of Hampshire waste is recycled, reused, composted or sent to energy recovery



85%
Of land in Hampshire is rural



85Planning applications received during 20/21

Waste, Planning and Environment





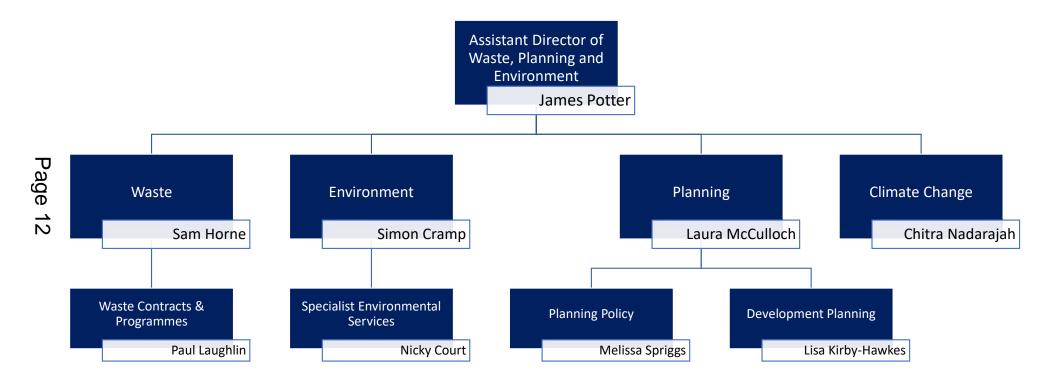
/UUFlood enquiries received during 20/21



50,000+

Homes can be powered by the waste sent to energy recovery across Hampshire each year







Page 13

98

Staff (FTE)



£44m

Revenue budget 21/22

Waste - £42.5m Planning - £0.7m Environment and Flood and Water Management - £0.5m Climate change - £0.3m £0.47m

Capital programme 21/22 – 23/24

Waste - £0.155m Flood Risk and Coastal Defence - £0.318m

We expect this to increase during the time period as one-off government grants and other funding from successful bids can be allocated to this budget.



Current Outlook

Waste

- Delivery of new recycling infrastructure across Hampshire, including provision for separated food waste
 - Renegotiation of both waste contracts to deliver savings and reversal of COVID impacts on waste volumes and resident behaviour
 - Government consultation on waste prevention programme

age



Strategic Planning

- Update of the Minerals and Waste Plan
- Contracts with the Central and Eastern Berkshire Authorities for planning policy and Somerset for development management
 - Strategic Infrastructure Framework review
 - Land supply monitoring data

Climate Change

- Transport emissions through LTP4
- Residential emissions through flagship community projects like the Greening Campaign
 - Energy Pathways project with University of Southampton
- Innovative Green Recovery project with the New Economics Foundation
- Hampshire 2050 event on Green Recovery post-COVID (July 2020) and publication of State of Natural Environment, Economy and Society Reports (Jan 2021)

Environment

- Continuation of Traded Services activity
- Delivery of changing policy requirements lead by the 25yr Environment Plan and the Environment Bill i.e. Local Nature Recovery Strategy, National Capital Biodiversity Net Gain and the proposed Hampshire Environment Strategy
- Increase in flood risk from all sources and pressure on water quality and resources

Stakeholders and Partners

- District, Borough and Unitary Authorities
- New Forest National Park
- South Downs National Park
- Environment Agency
- Natural England
- Historic England
- Forestry Commission
- Woodland Trust
- Wildlife Trust
- Water companies



Keeping Hampshire Moving

Objectives

- Highways are safe, well maintained and resilient
- · Travel is safe, accessible and well managed

Services include

- Highways Delivery Maintenance, Customer Enquiries, Inspections, Arboriculture, Weather Emergency Response
- Highways Commissioning Planned Maintenance, Asset Management, Road Works Coordination
- Highways Traffic Road Safety, Traffic Signals, Street Lighting
- Engineering Consultancy Highway and Structure Design, Road Agreements, Safety Audits



4,300
Miles of footway
maintained across Hampshire



5,500
Miles of carriageway
maintained across Hampshire



75,000
Highway related detailed enquiries each year

Highways, Traffic and Engineering



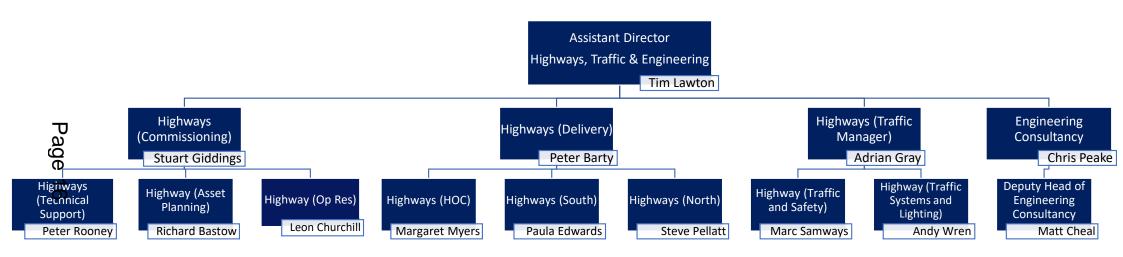


155,000 Streetlights and illuminated signs



580
Traffic signal installations







564.15

Staff (FTE)





£38.9m

Revenue budget 21/22

Engineering Consultancy – (£0.6m) Highways HQ - £10.6m Highways Ops - £13.9m Highways Traffic - £15.1m £48.3m

Capital programme 21/22

This includes Highways Ops, Highways Commissioning, Structures and Traffic Signals



Page 17

Highways

- Increasing demand enquiries and defects
- Longstanding shortfall in investment (national issue)
 - Climate change impact
- Milestone contract performing well

Traffic

- Ageing signals infrastructure
- LED switchover (T21 project) up to 11,000 units
- Siemens and SSE performance good
- Parking new service in 2020, delivered by NSL

Stakeholders and Partners

- Milestone
- Highways England
- Atkins
- Siemens
- SSE
- Environment Agency
- Forestry Commission
- The New Forest Verderers
- New Forest National Park
- South Downs National Park
- Department for Transport
- District and Borough Authorities

Engineering

- Busy programme of capital scheme design and delivery
- Acknowledged centre of excellence
- Embedded commercial approach



ge

 $\overline{\infty}$