| | | Project Info | rmation | Current Status | Next project stage | | | | Cost / Funding | | | | |
|---|--------------|--|---|--|--------------------------------------|------|---------------------------|------------------------------------|-----------------------|-------|------------------------|-------|-------|
| Scheme | | | | (Refers to stage completed or currently underway) | Next project stage | | Total Scheme Cost (£m) | 3rd Party Contributions (£m) | CA Commitment (£m) | | nual Spend F Term 1 | | |
| Cambridgeshire Capacity Study | Strategic | Strategic rail study identifying network constraints | Underpins strategic rail growth directly supporting jobs and | Pre-feasibility | Feasibility | CA | 0.3 | 0.25 | 0.05 | 17/18 | 18/19 | 19/20 | 20/21 |
| Cambridge South Station | Cambridge | Development costs of a new station next to | Provides access to a major | Feasibility | Options appraisal / business | CA | 10 | 8.25 | 1.75 | | | | |
| | | the Biomedical Campus | employment site which will support new homes and 16,000 existing, and 7,000 new jobs, with further growth planned. | | case | | | | | | | | |
| Soham Station | East Cambs | Development costs of new station at Soham | Will support the delivery of 1,655 new homes and 15ha of employment land. | Options appraisal / business case | Options appraisal / business case | CA | 12 | 7 | 5 | | | | |
| Regeneration of Fenland Railway Stations - March, Manea and Whittlesea Station | Fenland | A package of improvements to upgrade the Fenland railway stations | To ensure greater use of the railways in Fenland for local residents, businesses and tourism. Supports Local Plan commitments to 7,200 jobs on 85ha of new employment land. | Options appraisal / business case | Preliminary design | FDC | 9.5 | 0.5 | 6.5 | | | | |
| A505 Corridor Study | South Cambs | A Strategic economic growth and transport study to include outline business case development for a scheme on the A505 | Reduces congestion, supports key employment sites including Granta Park, Babraham and the Genome campus with potential growth of over 11,200 jobs. | Pre-feasibility | Feasibility | CA | 1.5 | 0 | 1.5 | | | | |
| A10 Foxton Level Crossing | South Cambs | Scheme development work to take forwards level crossing replacement | Resolves longstanding key constraint on the network, reducing congestion, providing interchange with rail, and supporting jobs and employment. | Feasibility | Feasibility | ccc | 2 | 0 | 2 | | | | |
| A14 Junctions Improvement feasibility Study | East Cambs | Feasibility study to understand and review J35-38 of the A14 | Reduces congestion on the strategic network, supports new jobs and houses. | Pre-feasibility | Feasibility | ECDC | 0.15 | 0 | 0.15 | | | | |
| A142 Capacity Study | East Cambs | Feasibility study to understand what the impact of growth is on the key route between Newmarket and Chatteris | Reduces congestion, supports new jobs and houses, improves road safety. | Pre-feasibility | Feasibility | ECDC | 0.15 | 0 | 0.15 | | | | |
| A47 Junction 18 improvements | Peterborough | Widening of slip roads and circulatory carriageway of existing grade separated roundabout | The improvements would increase capacity and enable Peterborough's Core Strategy of 26,000 homes and 20,000 jobs to be delivered. | Design | Construction | PCC | 5.5 | 1.65 | 3.85 | | | | |
| A605 Whittiesey Access Phase 2 – Stanground Access | Peterborough | Provide a right turn lane at junction between the A605 and B1095, where right- turning traffic currently blocks straight ahead traffic travelling between Peterborough and Whittlesey. | Provide improved access between Peterborough and Whittlesey, which could otherwise inhibit the growth and development of Whittlesey. | Preliminary design | Design/Construction | PCC | 4 | 1.2 | 2.8 | | | | |
| A605 Oundle Road Widening - Alwalton to Lynch Wood Business Park | Peterborough | To provide an additional lanes inbound to Lynchwood Business Park, which currently employs c.4000 staff. | Capacity improvements would resolve the severe delays experienced on approach to the Business Park, and would maintain the attractiveness of employment on the Lynchwood Business. | Preliminary design | Design/Construction | PCC | 1.493 | 0.773 | 0.72 | | | | |
| A1260 Nene Parkway Junction 15 improvements | Peterborough | Capacity Improvements to existing Junction 15, at the interchange between the A1260 and A47 Major Roads. | Increased capacity to enable Peterborough's Core Strategy of 26,000 homes and 20,000 jobs to be delivered. | Pre-feasibility | Feasibility | PCC | 7 | 0.7 | 2.455 | | | | |
| Eastern Industries Access Phase 1 - Parnwell Way | Peterborough | Capacity improvements to existing infrastructure, possible dualling of link road or alternative access arrangements. | Provides access to large employment area at Red Brick Farm within the Eastern Industries, enabling the creation of 6,000- 8,000 jobs. | Pre-feasibility | Feasibility | PCC | 9.55 | 0.95 | 0.55 | | | | |
| A1260 Nene Parkway Improvement Jn 32 to Jn 3 (Fletton Parkway) | Peterborough | Capacity improvements to A1260 Nene Parkway including additional lanes | The proposal would increase capacity necessary to enable Peterborough's Core Strategy of 26,000 homes and 20,000 jobs to be delivered. | Pre-feasibility | Feasibility | PCC | 4.5 | 0.45 | 4.05 | | | | |
| A16 Norwood dualling | Peterborough | Provide roundabout access off the A16 into the proposed Norwood development and dual the existing section of the A16 between there and its roundabout with the A47 which would also be improved. | Enable the development of Norwood comprising 2,000 houses, which would otherwise be difficult to bring forward due to developer cash flow issues as the | Pre-feasibility | Feasibility | PCC | 10.8 | 1.1 | 0.125 | | | | |
| Eastern Industries Access Phase 2 - Fengate | Peterborough | Capacity improvements to existing infrastructure, possible road widening or | infrastructure improvements are required from day 1 of the Provides access to large employment area at Red Brick | Pre-feasibility | Feasibility | PCC | 7.5 | 0.75 | 0.2 | | | | |
| | | junction improvements. | Farm within the Eastern Industries, enabling the creation of 6,000- 8,000 jobs. | | | | | | | | | | |
| A47 Junction 18 Pedestrian Footbridge | Peterborough | Detailed assessment at the cost of reconstructing the existing shared used footbridge. | Enable pedestrians and cyclists to continue crossing the A47 via a shared use footbridge | Pre-feasibility | Feasibility | PCC | 0.3 | 0.05 | 0.25 | | | | |
| Wisbech Access Study Packages | Fenland | Delivery of measures identified in the | Reduction in congestion at key | Options appraisal / business case | Preliminary design | CA | 13 | 10.5 | 8.5 | | | | |
| ····· | | Access Study to support growth and regeneration | junctions, supports Local Plan commitments of over 11,000 new homes and 30ha of employment land. | | | | | | | | | | |
| March junction improvements package. Capital and Revenue | Fenland | Feasibility studies and testing of options for improvements to key set of junctions on the | | Feasibility | Feasibility | ссс | 6.35 | 3.7 | 3.65 | | | | |
| | | A141 and the B1101; and phase 2 of a northern Link road. Project would then include implementation of preferred option(s) from the study. | commitments of over 11,000 new homes and 30ha of employment land. | | | | | | | | | | |
| Huntingdon Strategic River Crossing | Hunts | Feasibility and preliminary work on major strategic new river crossing | Development work to inform future development requirements (new homes at Wyton(4,500), Giffords Park (2,200), Sapley Park (1,300) & Lodge Ffarm (3,820)) and capacity involving new strategic | Pre-feasibility | Feasibility | CA | 0.5 | 0 | 0.5 | | | | |
| A141 capacity enhancements around Huntingdon | Hunts | Package of highway schemes on A141 | hige concerna- Highway improvements adjacent to the strategic Alconbury development site, with congestion reduction and supporting local plan commitments of employment and 16,000 new dwellings. | Pre-feasibility | Feasibility | ссс | 7 | 0 | 6 | | | | |
| Queen Adelaide Road Study | East Cambs | Road study to explore acceptable highway solutions to level crossing down time as a result of increased rail flows | Enables strategic rail growth whilst maintaining local access to employment and services. | Pre-feasibility | Feasibility | ccc | 0 | 0 | 0.16 | | | | |
| | | | | | | | | | | | | | |

| Project Information | | | | | | | Cost / Funding | | | | | | | |
|---|--------------|--|--|--|--------------------|-------|---------------------------|------------------------------------|-----------------------|--|-------|--------|-------|--|
| Scheme | | | | Current Status (Refers to stage completed or currently underway) | Next project stage | | Total Scheme Cost (£m) | 3rd Party Contributions (£m) | CA Commitment (£m) | CA Annual Spend Profile (£m) Term 1 | | | | |
| | | | | | | | | | | 17/18 | | 19/20 | 20/21 | |
| St Neots River Great Ouse northern crossing / cycle bridge | Hunts | Delivery of new cycle crossing in St Neots | Provides critical infrastructure linked to the St Neots Masterplan, supporting 4000 houses and 3600 jobs. | Pre-feasibility | Preliminary design | ССС | 4.5 | 1.5 | 3 | | | | | |
| Coldhams Lane roundabout improvements | Cambridge | Remodelling roundabout to improve safety and provide crossings on each arm | Improved road safety, encourages walking & cycling to major urban development of over 1,200 new homes in East Cambridge. | Pre-feasibility | Design | ccc | 3 | 0.2 | 2.8 | | | | | |
| Smart City Network | Peterborough | To develop a plan of how Peterborough would implement a Smart City Network (including intelligent mobility). This would form the basis for joint working with Cambridgeshire County Council to develop a Smart City Strategy to serve the Combined Authority area. | Gain a comprehensive understanding of the requirements which will enable the exploitation of data to support the management and control of the network, with an aim of increasing network resilience and capacity, allowing for more informed and | Pre-feasibility | Feasibility | PCC | 0.1 | | 0.1 | | | | | |
| Sustainable Travel Capital/Revenue | Peterborough | Promoting sustainable travel and infrastructure improvements city wide | Increased mode choice, less congestion on the roads and reduce the need for expensive transport infrastructure investment. | Preliminary design | Feasibility | PCC | 0.5 | | 0.5 | | | | | |
| Schemes and Studies | Peterborough | Undertake small scale studies and traffic modelling in order to develop on-going pipeline of transport infrastructure schemes | Identify transport schemes that would tackle congestion, enable housing and promote job jobs creation. | Preliminary design | Feasibility | PCC | 0.4 | | 0.4 | | | | | |
| | -1 | 1 | 1 | 1 | I | Total | 121.6 | 39.5 | 57.71 | 3.275 | 17.13 | 16.975 | 20.33 | |

KEY Combined Authority Funding Approved Oct 2017 Combined Authority Funding Request Mar 2018 Future investment