## **BSIP** funding summary

Are you a Mayoral Combined Authority? Type Y for Yes or N for No in the box below MCA BUSINESS CASE THRESHOLD LTA BUSINESS CASE THRESHOLD Y £50,000,000 £20,000,000

| Even support     Even     Ev      |   |   |  |  |  |  |
|--|---|---|--|--|--|--|
| Image: second                  | [Within all categories, please add more rows if required] | Scheme title or intervention (mandatory)              | priority on X corridor of Zkm between A and  | completed by X and implemented by Y; fares   | priority on X corridor will lead to Passenger Vehicle<br>Requirement (PVR) savings or journey time   | opEX   |
| Participants         Consistence processor         Consistence processor         Participants   | Bus Priority Infrastructure                               | Bus Priority Development Programme                    | development of further bus priority schemes (across<br>unfunded parts of the core network) for delivery after  |  | schemes for further bus journey time savings across the region,<br>supporting outcomes:<br>Faster timetabled bus journeys across more of our area<br>More reliable journeys<br>Lower bus operating costs<br>Higher passenger satisfaction<br>More bus trips retained, regained, and attracted<br>More bus trips by older and disabled people<br>More bus trips by younger people<br>More passengers are former car users<br>Increased amount of multi-modal/active travel (walking and<br>cycling) | n/a  |
| Lower fore is usergeneration in the problem is the indicating from and standing from and standing from and standing reasons the reaction is a large spectral with the text spin is the standing distance is the standing distance is the indicating is the standing distance is the standing distanding distanding dis the distance                        |   | Passenger Incentive Programme                         | will use data to provide bespoke discounted and free<br>travel offers that both encourage people to return to<br>public transport whilst also generating new users and<br>promote new flexible ticketing solutions such as Swift<br>Go. This will be supported with new and exciting<br>marketing campaigns to encourage ridership and<br>people back to bus through the Passenger Incentive | passenger incentive programme from January 2023 to January 2025, that will use data to provide bespoke discounted and free travel offers to drive and sustain passenger recovery for new and | supporting outcomes:<br>Faster growth in bus trips with operators other than the<br>largest<br>More affordable travel<br>Higher passenger satisfaction<br>More bus trips retained, regained, and attracted<br>More bus trips by older and disabled people<br>More bus trips by younger people<br>More passengers are former car users<br>Increased amount of multi-modal/active travel (walking and  | Opex savings to be   |
| Enhanced Bus Service Provision  | Fares support   | Lower fares   | through the new ticketing reform and simplification.<br>This will be underpinned by an update to all digital and<br>physical materials to enable the delivery of the new<br>ticketing solution and to promote the new scheme to  | September 2022 until March 2025; then a bonfire of bus tickets to have a single multi-operator ticket product with 6 ticket types  |  | Opex savings to be   |
| Network Performance Management       Introduce coordinated nulli operator network programment       From March 2023, coordinated multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional       The second multi-operator, LTA and LA Difference and high-ways management through the Regional difference and ways and head multi-operator, LTA and LA Difference and ways and head multi-operator, LTA and LA Difference and ways and head multi-operator, LTA and LA Difference and ways and head multi-operator, LTA and LA Difference and passenger Second and thread difference and ways and he  |   | Enhanced Bus Service Provision                        | the NBS including increased frequencies, more<br>comprehensive operating hours and better modal  | From the 1 January 2023, a new viable bus network with   | Faster timetabled bus journeys across more of our area     Lower bus operating costs     Higher passenger satisfaction     More bus trips retained, regained, and attracted     More bus trips by older and disabled people     More bus trips by younger people     More passengers are former car users  | frequencies on the<br>protection for incum<br>performance. The<br>resource to corridor<br>frequency level.<br>We will seek to ens<br>resut of an enhance |
| LTA staff costs for delivery and monitoring       Staffing proposals to be effective form. September 2022; with monitoring and evaluation every 6 monits thereafter effective delivery and security staff       Resultance of background and security and security staff       Provision of additional Safety and Security staff       Provision of charter to customers and network in midlate October 2022.       Provision of multi-modalactive travel (waiking and provider)         Other: Safety & Security       Customer Charter and passenger performance monitoring       Customer Charter published by October 2022.       Security security securits and passenger s   | Bue contine support                                       | Network Performance Management                        | performance management processes and highway   | performance and highways management through the Regional   |  | Tere is the potentia   |
| Provision of additional Safety and Security staff Cransport Safety (Officers (TSO)) FTEs across the Provision of additional Safety and Security staff Cransport Safety (Officers (TSO)) FTEs across the Provision of additional Safety and Security staff Cransport Safety (Officers (TSO)) FTEs across the Provision of additional Safety and Security staff Cransport Safety (Officers (TSO)) FTEs across the Provision of additional Safety and Security staff Cransport Safety (Officers (TSO)) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO)) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTEs across the Provision of additional Safety and Security staff Cransport Safety Officers (TSO) FTES across the Provision of additional |   | LTA staff costs for delivery and monitoring           | effective delivery and 6-monthly monitoring and  |  |  | n/a  |
| Customer Charter and passenger performance monitoring Customer Experience Customer Exp | Other: Safety & Security                                  | Provision of additional Safety and Security staff     | (Transport Safety Officers (TSOs)) /FTEs across the  | early July 2022, with vetting, training and onboarding in mid/late<br>September 2022 and the new TSOs in place and working across  | Improved perceptions of personal security, and fewer<br>events<br>Fewer health and safety events<br>Higher passenger satisfaction<br>More bus trips retained, regained, and attracted<br>More bus trips by older and disabled people<br>More bus trips by younger people<br>More passengers are former car users<br>Increased amount of multi-modal/active travel (walking and   | n/a  |
| TOTALS***  | Other: Customer Experience                                | Customer Charter and passenger performance monitoring |  | Bus Passenger Charter published by October 2022  | Fewer passenger complaints not satisfactorily resolved     Higher passenger satisfaction     More bus trips retained, regained, and attracted     More bus trips by older and disabled people     More bus trips by younger people     More passengers are former car users     Increased amount of multi-modal/active travel (walking and   | n/a  |
|  |   |   | I  | TOT  | ALS***   |  |

[Optional] Please provide any additional notes to explain the other funding sources outside of your BSIP funding allocation (150 words maximum).

At this time, we have allocated the revenue funding split largely as requested. However, we would like to discuss with the DfT a more accurate funding profile as some spend in 22/23 we would expect to be lower and would seek to confirm accurate funding profiles with the DfT before funding is confirmed.

## DEX savings (where relevant)

be reinvested

be reinvested

Partership will seek to establish maximum the core network and also provide a level of cumbent operators subject to qulaity and 'he expectation is that operators will redistribute idors which are deemed to below the optimal

ensure that any increase in fares revenue as a anced network is captured and reinvested back in

ntial for journey times to improve as aresult of imp

| Included in EP or, for franchising authorities, a<br>delivery plan  | Source of Funding |                      | 2022/23 (£ nominal)     |         | 2023/24 (£ nominal) |         | 2024/25 (£ nominal) |         | Total cost of project or proposal (£ nominal) *** |            | Business case threshold:<br>(£50m for MCAs, £20m for non-MCAs) | Current patronage as % of pre-Covid (please<br>use best estimates if you do not have LTA-wide<br>robust data) | DEMAND FORECAST as<br>% of pre-Covid (this is at<br>a programme level, not<br>for each individual |          | nis is at<br>el, not |
|---|-------------------|----------------------|-------------------------|---------|---------------------|---------|---------------------|---------|---|------------|--|---|---|----------|----------------------|
|   |                   |                      | Resource                | Capital | Resource            | Capital | Resource            | Capital | Resource  | Capital    |  |   | 2022/23 20  | )23/24 2 | 2024/25              |
| LTA and LA measure in the EP - details to be scoped   | DfT - BSIP        | -                    |                         |         | 500,000             |         | 500,000             |         | 1,000,000   | -00        |  | 0   |   |          |                      |
| LTA measure and operator requirement - details to be scoped   | DfT - BSIP        | -                    | 13,000,000              |         | 13,000,000          |         | 13,000,000          |         | 39,000,000  | -00        |  | 0   |   |          |                      |
| LTA measure and operator requirement - details to be scoped   | DfT - BSIP        | · ·                  | 6,170,000               |         | 6,170,000           |         | 6,160,000           |         | 18,500,000  | -00        |  | 0   |   |          |                      |
| WMCA measure in the EP; and use of subsidy powers and VPA -<br>details to be scoped   | Other Government  | Local Transport Levy | 18,100,000<br>7,925,969 |         | 7,925,968           |         | 7,825,968           |         | 54,300,000<br>23,677,905                          | -00        |  | _   |   |          |                      |
|   |                   |                      |                         |         |                     |         |                     |         |   |            |  | -   |   |          |                      |
| LTA measure in the EP; operator requirement to present a single<br>network/source of informaiton and use of a VPA - details to be<br>scoped | DfT - BSIP        |                      | 1,100,000               |         | 1,100,000           |         | 1,100,000           |         | 3,300,000   | -00        |  | 0   |   |          |                      |
| LTA measure in the EP and operator requirement on publishing<br>performance information - details to be scoped                              | DfT - BSIP        | -                    | 343,285                 |         | 343,285             |         | 343,285             |         | 1,029,855   | -00        |  | 0   |   |          |                      |
| LTA measure in the EP - details to be scoped  | DfT - BSIP        | -                    | 360,000                 |         | 360,000             |         | 360,000             |         | 1,080,000   | -00        |  | 0   |   |          |                      |
| LTA measure in the EP; operator requirement and use of a VPA -<br>details to be scoped  | DfT - BSIP        |                      | 90,000                  |         | 90,000              |         | 90,000              |         | 270,000   | -00        |  |   |   |          |                      |
|   |                   |                      | 47,089,254              | -00     | 47,589,253          | -00     | 47,479,253          | -00     | -00<br>142,157,760                                | -00<br>-00 |  | 0   |   |          |                      |

