TRANSPORT NORTH EAST

ENHANCED PARTNERSHIP SCHEME

THE NORTH EAST JOINT TRANSPORT COMMITTEE ENHANCED PARTNERSHIP SCHEME FOR BUSES IS MADE IN ACCORDANCE WITH SECTION 138G(1) OF THE TRANSPORT ACT 2000 BY:

The Durham, Gateshead, South Tyneside and Sunderland Combined Authority, known as the North East Combined Authority ("NECA") (comprising of the local authority areas of Durham County Council, Gateshead Council, South Tyneside Council and Sunderland City Council);

The Newcastle Upon Tyne, North Tyneside and Northumberland Combined Authority known as the North of Tyne Combined Authority ("NTCA") (comprising of the local authority areas of Newcastle City Council, North Tyneside Council and Northumberland County Council);

Tyne & Wear Passenger Transport Executive ("Nexus") of Nexus House, 33 St James' Boulevard, Newcastle upon Tyne, NE1 4AX;

The County Council of Durham of County Hall, Aykley Heads, Durham, DH1 5UZ. ("**Durham**");

The Borough Council of Gateshead, Civic Centre, Regent Street, Gateshead, NE8 1HH. ("Gateshead");

The Council of the City of Newcastle upon Tyne, Newcastle Civic Centre, Barras Bridge, Haymarket, Newcastle upon Tyne, NE1 8QH ("Newcastle");

The Council of the Borough of North Tyneside, The Quadrant, The Silverlink North, Cobalt Business Park, North Tyneside, NE27 0BY ("North Tyneside");

Northumberland County Council, County Hall, Morpeth, NE61 2EF ("Northumberland");

The Council of the Borough of South Tyneside, Town Hall & Civic Offices, Westoe Rd, South Shields, NE33, 2RL (**"South Tyneside"**); and

The Council of the City of Sunderland, City Hall, Plater Way, Sunderland, SR1 3AA ("Sunderland").

1. EP SCHEME CONTENT

- 1.1 This document fulfils the statutory requirements for an EP Scheme as set out in the Transport Act 2000 as amended by the Bus Services Act 2017. In accordance with the statutory requirements in sections 138A to 138S of the Transport Act 2000, the EP Scheme document sets out:
 - 1.1.1 the area covered by the EP Scheme (section 3);
 - 1.1.2 the commencement date and period of operation (section 4);
 - 1.1.3 Facilities and Measures (section 6);

- 1.1.4 requirements in relation to local services (section 7); and
- 1.1.5 governance arrangements including variation and revocation (section 8).
- 1.2 The EP Scheme can only be put in place if an associated EP Plan has been made. Therefore, this document should be considered alongside the North East Enhanced Partnership Plan.
- 1.3 This EP Scheme has been jointly developed by the North East Joint Transport Committee ("NEJTC"), Local Highway Authorities, Nexus and those bus operators that provide Local Services in the EP Scheme area.
- 1.4 The EP Scheme sets out obligations and requirements on the Authorities including Local Transport Authority and Local Highway Authorities, and operators of Local Services in order to achieve the intended improvements, with the aim of delivering the objectives of the North East Enhanced Partnership Plan.

2. Defined Terms

- 2.1 The following terms are used in this EP Scheme:
 - 2.1.1 "AQPS" means an Advanced Quality Partnership Scheme made pursuant to section 113C of the Transport Act 2000 (as amended by the Local Transport Act 2008 and the Bus Services Act 2017).
 - 2.1.2 "Authority" means each Local Transport Authority, each Highway Authority and Nexus and "Authorities" shall be construed accordingly.
 - 2.1.3 "Bus Lane" means a signposted lane, designated for use by registered local bus services and (where specified) taxis and other authorised vehicles, at the times indicated by the relevant signage.
 - 2.1.4 "Bus Lane Enforcement" means action taken to ensure that bus lanes and bus gates are used only by authorised vehicles.
 - 2.1.5 **"Bus Service Improvement Plan"** or **"BSIP"** means the bus service improvement plan which covers seven local authority areas in the North East, consisting of the NECA and the NTCA, as reviewed and updated from time to time.
 - 2.1.6 **"Bus Stand"** means a clearway as defined in accordance with paragraph 1 of Part 6 to Schedule 7 of The Traffic Signs Regulations and General Directions 2016 which is marked "BUS STOP", but which permits or will permit a local bus to stand within the clearway for as long as may be necessary up to a maximum period of 10 minutes.
 - 2.1.7 "Code of Conduct" means the code of conduct to be developed in accordance with the measure with reference Serv05 which is set out in the table in Schedule 2 of this EP Scheme, an indicative draft of which is set out at Annex 1 to Schedule 2 of this EP Scheme.
 - 2.1.8 **"Excluded Local Service"** has the meaning given to 'excluded local service' in Regulation 3(2) of the Enhanced Partnership Plans and Schemes (Objections) Regulations 2018 (SI 2018/404), and Excluded Local Services shall be construed accordingly.

- 2.1.9 "**EP Plan**" means an enhanced partnership plan as defined in section 138A(3) of the Transport Act 2000.
- 2.1.10 "EP Scheme" means an enhanced partnership scheme as defined in section 138A(5) of the Transport Act 2000, and "this EP Scheme" shall be construed as a reference to the EP Scheme made pursuant to this document, as may be amended or varied from time to time in accordance with its terms or pursuant to section 138K of the Transport Act 2000.
- 2.1.11 "EP Scheme Area" means the area to which this EP Scheme applies.
- 2.1.12 "Facilities" shall have the meaning given in section 138D(1) Transport Act 2000 and shall include assets that are provided at specific locations along particular routes (or parts of routes) within the EP Scheme Area or new and improved bus priority measures with are made within the EP Scheme Area;
- 2.1.13 "Local Authorities" means Durham, Gateshead, Newcastle, North Tyneside, Northumberland, South Tyneside and Sunderland.
- 2.1.14 "Local Bus Board" has the meaning given to it in section 8.3.1.
- 2.1.15 "Local Highway Authority" means a Local Authority with responsibility for the maintenance of highway infrastructure in its local authority area.
- 2.1.16 "Local Transport Authority" has the meaning given to it in section 108(4) of the Transport Act 2000 and for the purposes of this EP Scheme shall include references to NECA and NoTCA as the case may be.
- 2.1.17 **"Local Service"** has the meaning given to it in section 2(1) of the Transport Act 1985.
- 2.1.18 **"Measures**" shall have the meaning given in section 138D(2) of the Transport Act 2000 and shall include improvements which have the aim of:
 - 2.1.18.1 increasing the use of Local Services serving the routes to which the measures relate or ending or reducing a decline in their use; or
 - 2.1.18.2 improving the quality of Local Services.
- 2.1.19 "North East Enhanced Partnership Plan" means the EP Plan made by the Authorities pursuant to section 138A of the Transport Act 2000 and which is required to be in place for this EP Scheme to be made.
- 2.1.20 "**Operator**" means an operator of a Local Service within the EP Scheme Area which is not exempt pursuant to section 5.
- 2.1.21 "Panel" has the meaning given to it in section 8.2.1.
- 2.1.22 "Partnership Board" has the meaning given to it in section 8.1.1.
- 2.1.23 "Qualifying Operator" means an Operator except where such Operator only operates Excluded Local Services.
- 2.1.24 "Scheme Commencement Date" means the date on which this EP Scheme comes into operation, as specified in section 4.1.

- 2.1.25 "Transport North East" or "TNE" is the name of the officer group that supports the NEJTC in developing and delivering transport and strategy across the EP Scheme Area.
- 2.1.26 "TRO" or "Traffic Regulation Order" means a traffic regulation order made under the Road Traffic Regulation Act 1984 or any other enactment regulating the use of roads or other places.

3. SCOPE OF THE EP SCHEME AND COMMENCEMENT DATE

3.1 **Description of Geographical Coverage**

The EP Scheme will support the improvement of all local bus services operating in the administrative areas of the NECA and the NTCA, except any local bus services which are exempt from the requirements of the EP Scheme in accordance with section 5.

3.2 Map of EP Plan and EP Scheme Areas

A map of the EP Plan and EP Scheme Area is included at Schedule 1 (*EP Plan and EP Scheme Area*).

4. COMMENCEMENT DATE

- 4.1 This EP Scheme is made on [Note: date to be inserted] and shall come into operation on [Note: date to be inserted].
- 4.2 The EP Scheme shall have an initial term of 3 years and will be reviewed annually in accordance with section 8 (*Governance Arrangements*) of this EP Scheme.

5. EXEMPTED SERVICES

The following Local Services are exempt from the requirements of the EP Scheme:

- 5.1 In respect of all Local Services operating in the area of the EP Scheme:
 - 5.1.1 Any Local Service which is primarily operated as a replacement service for Metro, rail or ferry services;
 - Any Local Service which is operated by a vehicle which it has been agreed, by the relevant Authority, acting reasonably is intended primarily for novelty or leisure purposes rather than as a standard local service;
 - 5.1.3 Any Local Service which has over 50% of their route mileage outside the area of this EP Scheme;
 - 5.1.4 Any Local Service which forms part of a longer route which is not registered as a Local Service and operates as a long-distance scheduled coach service;
 - 5.1.5 Any Local Service which is registered as a flexibly routed local bus service;
 - 5.1.6 Any Local Service which is registered to support a special event and which therefore operates no more than 7 days in any year;
 - 5.1.7 Any Local Service which would, other than for its registration under section 6 of the Transport Act 1985, be an excursion or tour within the meaning in section 137(1) of the Transport Act 1985;

- 5.1.8 Any Local Service which is registered to operate less than three journeys in any day or on no more than one day a week;
- 5.1.9 Any Local Service which whilst open to the general public has a start point or destination at a school, and which is predominantly used by students travelling to or from such school;
- 5.1.10 Any Local Service which has been procured by an Authority pursuant to section 63 of the Transport Act 1985 or section 9A of the Transport Act 1968 prior to the date on which this EP Scheme comes into operation as specified in section 4.1;
- Any Local Service which has been procured by an Authority pursuant to section 63 of the Transport Act 1985 or section 9A of the Transport Act 1968, and where such Authority did not receive a compliant tender (which is deemed to include such tender complying with all requirements specified in this EP Scheme) which offered value for money, in the opinion of that Authority, acting reasonably;
- 5.1.12 Any Local Service where the Operator is paid by a third party (including, but not limited to developers, supermarkets, employers or other parties requiring a bus service to be provided to a location in the EP Scheme area, but for the avoidance of doubt excluding any company which is a parent company or subsidiary of that Operator, or a subsidiary of any parent company of that Operator) in order to provide such service, and such Local Service would not operate in the absence of such payment; and
- 5.1.13 Any Local Service which is operated solely with vehicles having 16 seats or less.

6. FACILITIES AND MEASURES

- 6.1 The Authorities named in column 3 of the table in Schedule 2 (*Facilities and Measures*) shall begin work on the relevant Facility or Measure described in column 2 by and from the date or dates indicated in column 5 (as applicable) and deliver work on the relevant Facility or Measure by and from the date or dates indicated in column 6 (as applicable).
- 6.2 Where a Required TRO is specified in column 4 of the table in Schedule 2 (*Facilities and Measures*) then the Local Highway Authority (or Local Highway Authorities) for the area to which the TRO applies shall use all reasonable endeavours to make such TRO in sufficient time for the relevant Facility or Measure to be provided no later than the date or dates indicated in column 6. Where a Local Highway Authority is unable to make any required TRO in the timescale specified, then the relevant Local Highway Authority may propose a Proposed Variation which:
 - amends the date or dates indicated in column 6 for such Facility or Measure until a date reasonably following the actual date that the TRO is made; and
 - 6.2.2 amends the date or dates specified for implementation of any requirement that is identified in column 7 of the table in Schedule 2 (*Facilities and Measures*) as being dependent upon such Facility or Measure,

and where a Proposed Variation specifies both the amendments specified in sections 6.2.1 and 6.2.2 and provided that these are the only amendments specified, then section 8.6.9 shall apply to such Proposed Variation as if it had been discussed by the relevant Local Bus Board(s).

6.3 The introduction and/or delivery of the Facilities and Measures set out in this Scheme is subject to the provision of funding, which may be from the Department for Transport or any other

funding body. Where an Authority is unable to introduce and/or deliver any Facility or Measure in the timescale specified (including where funding from the Department for Transport or any other funding body which is required to introduce and/or deliver such Facility or Measure has not been provided), then such Authority shall promptly notify the NEJTC, and where the NEJTC assesses, acting reasonably, that it is not reasonably practicable to introduce and/or deliver such Facility or Measure in the specified timescale under this EP Scheme, the Authorities may propose a Proposed Variation which:

- 6.3.1 amends the date or dates indicated in (i) column 5 of the table in Schedule 2 (*Facilities and Measures*) from which work on the Facility or Measure is to be started by and (ii) column 6 of the table in Schedule 2 (*Facilities and Measures*) from which the Facility or Measure is to be delivered by, until a date or dates reasonably following the actual date or dates that the relevant Authority is able to begin work and deliver work (as applicable) on such Facility or Measure;
- 6.3.2 amends the date or dates specified for implementation of any requirement that is identified in column 7 of the table in Schedule 2 (*Facilities and Measures*) as being dependent upon such Facility or Measure,

and where a Proposed Variation specifies both the amendments specified in sections 6.3.1 and 6.3.2 and provided that these are the only amendments specified, then section 8.6.9 shall apply to such Proposed Variation as if it had been discussed by the relevant Local Bus Board(s).

- Where an Authority is unable to introduce and/or deliver any Facility or Measure as envisaged in this EP Scheme (including where funding from Department for Transport or any other funding body which is required to introduce and/or deliver such Facility or Measure has not been provided) and this is demonstrated to the reasonable satisfaction of the NEJTC, then such Authority shall be entitled to introduce and/or deliver that Facility or Measure in such other manner or by such other method as it considers appropriate, acting reasonably, provided that such alternative manner or method of introduction and/or delivery shall deliver benefits equivalent to those that would have been delivered had that Facility or Measure been introduced and/or delivered as envisaged by this EP Scheme, and that Authority may propose a Proposed Variation which:
 - 6.4.1 amends the scheme description, Authority responsibilities and whether there are any Required TROs as set out in columns 2-4 (inclusive) of the table in Schedule 2 (*Facilities and Measures*) accordingly,

and provided that these are the only amendments specified, then section 8.6.9 shall apply to such Proposed Variation as if it had been discussed by the relevant Local Bus Board(s).

Where, notwithstanding their obligations pursuant to sections 6.2 or 6.3, or their rights pursuant to section 6.4, an Authority is unable to make a Required TRO or introduce and/or deliver any Facility or Measure within the term of this EP Scheme (including where funding required from the Department for Transport or any other funding body to introduce and/or deliver such Facility or Measure will not be provided within the term of this EP Scheme) and this is demonstrated to the reasonable satisfaction of the NEJTC, then in accordance with section 138E of the Transport Act 2000, this EP Scheme shall be varied to remove the requirement to implement such Required TRO, Facility or Measure and to remove any requirement that is identified in column 7 of the table in Schedule 2 (Facilities and Measures) as being dependent upon such Required TRO, Facility or Measure.

7. REQUIREMENTS IN RESPECT OF LOCAL SERVICES

- 7.1 Operators of Local Services identified in column 3 of any table in Schedule 3 (*Requirements in respect of Local* Services) shall ensure that such Local Services meet the relevant requirement set out in column 2 of such table by and from the date or dates specified in column 4.
- 7.2 Where one or more Operators is unable to meet any relevant requirement in the timescales specified in any table in Schedule 3 (*Requirements in respect of Local* Services) they shall promptly notify TNE, specifying the time period in which they can meet the relevant requirement, and setting out any reasons why the standard cannot be met in the specified timescale. Where the NEJTC assesses, acting reasonably, that it is not reasonably practicable for one or more Operators to meet the relevant standard in the specified timescale under this EP Scheme, the parties agree that one or more Operators may propose a Proposed Variation which:
 - 7.2.1 amends the date or dates indicated in respect of such standard until a date reasonably following the actual date on which the standard can be met by all relevant Operators (or could have been met, had such Operators used reasonable endeavours to achieve the relevant standard); and
 - 7.2.2 which also amends the date or dates specified for implementation of any Facility or Measure that is identified in column 5 of the relevant table as being dependent upon such standard,

and where a Proposed Variation specifies both the amendments specified in sections 7.2.1 and 7.2.2 and provided that these are the only amendments specified, then section 8.6.9 shall apply to such Proposed Variation as if it had been discussed by the relevant Local Bus Board(s).

8. GOVERNANCE ARRANGEMENTS

- 8.1 North East Regional Bus Partnership Board
 - 8.1.1 A North East Regional Bus Partnership Board (the **"Partnership Board"**) shall be formed for the EP Scheme Area and the following will be invited to sit on the Partnership Board:
 - 8.1.1.1 an independent chairperson ("Partnership Chair"), who shall be agreed in advance of the first meeting of the Partnership Board by the other members of the Partnership Board, and shall not be a representative or employee of such other members of the Partnership Board:
 - 8.1.1.2 the managing director of TNE, or the deputy of the managing director in their absence;
 - 8.1.1.3 a senior representative of Nexus;
 - 8.1.1.4 a Tyne & Wear based officer from the Heads of Transport Highways subgroup;
 - 8.1.1.5 a senior representative of Durham and a senior representative of Northumberland;
 - 8.1.1.6 a senior representative from:

- (a) Arriva North East, a trading name of Arriva Northumbria Limited (company number 00237558) and Arriva Durham County Limited (company number 02404350), whose office is at 1 Admiral Way, Doxford International Business, Park, Sunderland, Tyne & Wear, SR3 3XP;
- (b) Go North East Limited, (company number 02057284), whose registered office is at 3rd Floor, 41-51 Grey Street, Newcastle upon Tyne, NE1 6EE; and
- (c) Stagecoach North East, a trading name of Busways Travel Services Limited (company number 02295227) and Cleveland Transit Limited (company number 02546698), whose office is at One Stockport Exchange, 20 Railway Road, Stockport, United Kingdom, SK1 3SW;
- 8.1.1.7 a local representative of the Confederation of Passenger Transport UK), (company number 1182437), whose office is at 22 Greencoat Place, London, SW1P 1PR, to represent Operators other than those referred to in section 8.1.1.6;
- 8.1.1.8 the chairperson of the Panel; and
- 8.1.1.9 senior representatives from:
 - (a) Bus Users UK, being Bus Users UK Charitable Trust Ltd, a registered charity in England and Wales (number 1178677) and in Scotland (number SC049144), whose office is at 22 Greencoat Place, London, SW1P 1PR; and
 - (b) Transport Focus, the executive non-departmental public body sponsored by the Department for Transport which is the independent watchdog for transport users.
- 8.1.2 Meetings of the Partnership Board shall take place at least quarterly and shall be chaired by the Partnership Chair. The first meeting of the Partnership Board shall take place in [[DN: insert month which is the month before the EP is to commence]] in advance of the commencement of the EP Scheme in [[DN: insert month that the EP is to commence]], to support the mobilisation of the EP Scheme.
- 8.1.3 The terms of reference of the Partnership Board shall be developed and agreed by the members of the Partnership Board referred to in section 8.1.1 at the first meeting of the Partnership Board. Functions of the Partnership Board may include:
 - 8.1.3.1 regional level review of performance against the KPIs set out in the EP Plan, and formulation of proposals for targets and action plans to rectify performance issues;
 - 8.1.3.2 consideration of feedback and potential actions from the Panel;
 - 8.1.3.3 review of the EP Plan and contemplation of how funds (when made available) and any savings by Operators reported in accordance with section 8.11 could be used to support delivery of the EP Plan;

- 8.1.3.4 review and development of regional initiatives to promote bus use including leadership of the positive narrative around bus in the EP Scheme Area;
- 8.1.3.5 overseeing the annual review and refresh of the BSIP;
- 8.1.3.6 interaction with stakeholders and Local Bus Boards over issues requiring discussion at a regional level, and consideration of the views of Local Bus Boards in respect of regional issues;
- 8.1.3.7 review of compliance with the Code of Conduct.
- 8.1.4 The Partnership Board shall provide a forum for discussions in respect of the future content and arrangements for the variation and revocation of this EP Scheme in accordance with section 8.4 where this relates to matters that affect operation of local services across the area of the EP Scheme, or Facilities or Measures which are delivered by the NEJTC, the NECA, the NTCA or Nexus. The Partnership Board will make recommendations only and decision-making powers remain with the NEJTC.
- 8.2 North East Bus Advisory Panel
 - 8.2.1 A North East Bus Advisory Panel (the "**Panel**") shall be formed for the EP Scheme Area comprising:
 - 8.2.1.1 an independent chairperson ("Panel Chair"), who shall be agreed in advance of the first meeting of the Panel by the Partnership Board, and shall not be a representative or employee of [such other members of the Panel] [any member of the Partnership Board]; and
 - 8.2.1.2 representatives of such other groups representative of the EP Scheme Area as an Operator or any Authority may propose, acting reasonably, and which the Panel is reasonably able to accommodate,

and which shall offer stakeholders in the EP Scheme Area the opportunity to comment on bus services in the EP Scheme Area and the plans of the enhanced partnership.

8.2.2 Meetings of the Panel shall take place bi-annually and shall be chaired by the Panel Chair.

8.3 Local Bus Boards

- 8.3.1 The Operators and Authorities shall constitute local partnership boards for each Local Authority area within the EP Scheme Area ("Local Bus Boards" and each a "Local Bus Board"), which shall provide a forum for discussions in respect of the EP Plan and EP Scheme and other matters in relation to bus services at a local level. Each Local Bus Board shall determine:
 - 8.3.1.1 any additional attendees of such Local Bus Board;
 - 8.3.1.2 the frequency of the meetings of such Local Bus Board; and
 - 8.3.1.3 the remit and functions of such Local Bus Board, which may include:

- (a) local review of data provided by the enhanced partnership about performance against the KPIs set out in the EP Plan at a local level, and formulation of local performance targets and action plans to rectify performance issues;
- (b) reviewing compliance by Operators with the Code of Conduct at a local level:
- (c) providing input in accordance with the Code of Conduct;
- (d) development of plans aligned with the EP Plan and BSIP for potential funding (including any savings by Operators reported in accordance with section 8.11);
- (e) considering and discussing issues to be discussed at meetings of the Partnership Board, to enable the relevant NEJTC member to represent the view of the Local Bus Board; and
- (f) liaising with TNE in respect of any support required by that Local Bus Board in relation to tasks including administration, data provision, meeting management
- 8.3.2 The relevant Local Bus Board(s) shall provide a forum for discussions in respect of the future content and arrangements for the variation and revocation of this EP Scheme in accordance with section 8.4 where this relates to matters that affect operation of local services in the area of a specific Local Bus Board, or Facilities or Measures which are delivered by the Local Authority (or Local Authorities) for the area of that Local Bus Board, including in respect of any relevant savings by Operators reported in accordance with section 8.11. The Local Bus Board(s) will provide comments reflecting local viewpoints to the Partnership Board and/or the NEJTC where required and appropriate.

8.4 Review of this EP Scheme

- 8.4.1 This EP Scheme shall be reviewed by the Partnership Board and each Local Bus Board at least annually, in conjunction with review of the EP Plan, commencing no later than on the anniversary of the Commencement Date. The NEJTC shall commence each review, and ensure that such review is carried out in no less than 6 months. The review shall take into account:
 - 8.4.1.1 review by each Local Bus Board of matters relating to its area; and
 - 8.4.1.2 review by the Partnership Board of performance across the area of the EP Scheme, including consideration of matters reported by each Local Bus Board.
 - 8.4.1.3 data on progress towards achieving the KPIs specified in the EP Plan.
- 8.4.2 The Partnership Board or any Local Bus Board may review specific elements of this EP Scheme on an ad-hoc basis. Partnership Board or Local Bus Board members and any other Operator of Local Services should contact TNE using the following email address buses@transportnortheast.gov.uk explaining what the issue is and its urgency. TNE will then decide whether to table the matter at the next scheduled meeting of the Partnership Board and/or the relevant Local Bus Board or Local Bus Boards to which the matter relates or make arrangements for a

more urgent meeting of the Partnership Board or the relevant Local Bus Board or Local Bus Boards, where the matter requires resolution in advance of the next scheduled meeting.

8.5 Postponement of operation of requirements of this EP Scheme

For the avoidance of doubt, where it appears to the NEJTC that (or where they are notified by any Local Authority, Nexus or any Operator that) any of the dates specified in section 138I(3)(b) to (e) of the Transport Act 2000 should be postponed, then section 138I of the Transport Act 2000 may apply in respect of such postponement, but those dates may also be amended in accordance with section 8.6.

8.6 Arrangements for Varying or Revoking this EP Scheme

- 8.6.1 In accordance with section 138E of the Transport Act 2000, the procedure in this section 8.6 shall apply in place of the provisions of section 138L to 138N of the Transport Act 2000, in order to vary this EP Scheme.
- 8.6.2 Consideration will be given to any proposed variations to this EP Scheme ("Proposed Variation") which are raised by the NEJTC, Nexus, a Local Authority, an Operator or one of the organisations represented on a Local Bus Board ("Proposer"):
- 8.6.3 In proposing a Proposed Variation, the Proposer shall, so far as reasonably practicable:
 - 8.6.3.1 demonstrate how the Proposed Variation would contribute to achieving one or more of the objectives set out in the BSIP, EP Plan and/or other current local transport policies;
 - 8.6.3.2 identify the Local Services and areas which will be affected by the Proposed Variation, including the requirements which will be imposed on Operators in respect of such Local Services, and the changes required to Schedule 3 of this EP Scheme and any description of the proposed standards which should be included in Schedule 3;
 - 8.6.3.3 identify any Facilities or Measures which are to be implemented as part of the Proposed Variation or any modifications or amendments to existing Facilities or Measures within the EP Scheme including proposed dates for implementation, the proposed Authority which is to implement any such Facility or Measure and the sources and availability of funding required to deliver such Facility or Measure (including any savings by Operators reported in accordance with section 8.11 which may be utilised), and any other information required to include such Facility or Measure in Schedule 2 (Facilities and Measures), including any description of the proposed Facilities or Measures to be included in Appendix 1 (Details of Facilities or Measures) to Schedule 2 (Facilities and Measures);
 - 8.6.3.4 identify any significant adverse effect on competition of the Proposed Variation, and where any such adverse effect is possible, identify whether such Proposed Variation has a view to achieving one or more of the purposes specified in paragraph 2(3) of Schedule 10 of the Transport Act 2000 and consider whether the effect on competition is likely to be proportionate to the achievement of those purposes; and

- 8.6.3.5 identify the Authorities and Operators which may have an interest in or be affected by the Proposed Variation and each Local Bus Board to which the Proposed Variation may therefore be relevant.
- 8.6.4 Any request for a Proposed Variation shall be in writing and submitted to buses@transportnortheast.gov.uk. TNE will forward all requests received on to all members of the relevant Local Bus Boards within 5 working days of receipt.
- 8.6.5 On receipt of a request for a Proposed Variation TNE will convene each relevant Local Bus Board giving at least 14 days' notice for the meeting, to discuss the Proposed Variation.
- 8.6.6 If the Proposed Variation is agreed by all Qualifying Operators affected by it, and if the NEJTC and each Authority who is affected by the Proposed Variation also agrees (having discussed and agreed this in accordance with the governance procedures of the NEJTC and each relevant Authority, as applicable, in advance of the meeting of the Local Bus Board), then subject to section 9.2, the Proposed Variation shall be referred to the NEJTC and each Authority affected by the Proposed Variation for approval in accordance with section 8.6.9.
- 8.6.7 If there is not full agreement by all Qualifying Operators affected by the Proposed Variation, but the NEJTC and each Authority affected by the Proposed Variation have agreed to the Proposed Variation in accordance with section 8.6.6 then the Proposed Variation may be put to the operator objection mechanism as set out in The Enhanced Partnership Plans and Schemes (Objections) Regulations 2018, as if the Proposed Variation was a variation to this EP Scheme notified under section 138L of the Transport Act 2000 save that:
 - 8.6.7.1 a reduced objection period of 14 days shall apply in place of the 28 day period stated in section 138L(2)(c) of the Transport Act 2000;
 - 8.6.7.2 references to "the area to which the scheme relates" in section 138L(5)(b) of the Transport Act 2000 shall be taken to be references to the areas of the relevant Local Bus Boards to which the Proposed Variation relates.
- 8.6.8 If objections under the operator objection mechanism implemented pursuant to section 8.6.7 do not reach the statutory objection limits, then subject to section 9.2, the Proposed Variation shall be referred to the NEJTC and each Authority affected by the Proposed Variation for approval in accordance with section 8.4.9.
- 8.6.9 Following any discussion by a Local Bus Board pursuant to sections 8.6.6 or 8.6.7 in respect of a Proposed Variation, the NEJTC and any Authority affected by the Proposed Variation shall be entitled to promptly confirm agreement to that Proposed Variation following a formal decision by such Authority to the Proposed Variation, and within seven working days of the final approval of NEJTC or any relevant Authority the NEJTC shall publish the revised EP Scheme on its website on behalf of the Authorities.

8.7 Revocation of an EP Scheme

8.7.1 An EP Scheme can only exist if an EP Plan is in place and an EP Plan requires at least one EP Scheme to be in place, therefore:

- 8.7.1.1 if the North East Enhanced Partnership Plan is revoked then this will automatically lead to this EP Scheme ceasing; and
- 8.7.1.2 if this EP Scheme is revoked then unless another EP Scheme is in place in the area of the North East Enhanced Partnership Plan, the North East Enhanced Partnership Plan will cease.
- 8.7.2 If any Authority or Operator of Local Services believes it is necessary to revoke this EP Scheme, then in accordance with section 138E of the Transport Act 2000, the procedure at section 8.6 shall apply to revocation in place of the provisions of section 138O of the Transport Act 2000 to revoke the EP Scheme, on the basis that the Proposed Variation will be revocation of this EP Scheme, and such Proposed Variation will therefore be relevant to all Authorities and Operators.

8.8 Franchising Scheme

If at any point in the future, any area covered by this EP Scheme is included in a bus franchising scheme, the relevant requirements set out in this EP Scheme document will cease to apply to areas covered by the franchising scheme, in line with the arrangements set out in the franchising scheme.

8.9 Funding of Network Improvements

- 8.9.1 Where for the purposes of implementation of any Proposed Variation made pursuant to this section 8 one or more Local Transport Authority would be required to subsidise the provision of all or part of a Local Service, the Local Transport Authorities shall comply with their duties under section 88(2) Transport Act 1985 to, in exercising and performing their functions with respect to securing the provision of public passenger transport services to co-operate with one another so as to secure, in the interests of the ratepayers in their areas, the best value for money from their expenditure on public passenger transport services, taken as a whole, which may include consideration of:
 - 8.9.1.1 which Local Transport Authority is able to secure the best value for money for any services which operate across the boundary between the two authorities, taking into account the powers available to each respective authority to tender or otherwise award contracts for such services:
 - 8.9.1.2 other funding sources available to each such Local Transport Authority that may be utilised to fund those, or other local services, or otherwise reduce the overall cost of provision of such services,

and references to a Local Transport Authority in this section 8.9.1 shall be taken to include Durham, Nexus (and/or the Tyne and Wear Sub Committee acting on behalf of the NEJTC) and/or Northumberland, where Durham, Nexus (and/or the Tyne and Wear Sub Committee acting on behalf of the NEJTC) and/or Northumberland are exercising the functions of a local transport authority in relation to subsidising the provision of all or part of a Local Service.

8.9.2 Where any Proposed Variation requires the subsidy of one or more (or part of one or more) Local Service in order to be implemented, the NEJTC may require that they are provided with details of which party shall procure such Local Service, the subsidy available, and the legal basis upon which such Local Service shall be procured, prior to forwarding such request in accordance with section 8.6.4.

8.10 Complementary Arrangements

Where for the purposes of implementation of any Proposed Variation made pursuant to this section 8 one or more Local Transport Authority would be required to:

- 8.10.1 implement additional statutory schemes (including, but not limited to, advanced quality partnership schemes, or advanced ticketing schemes);
- enter into agreements with one or more Operators (whether a voluntary partnership agreement or otherwise); or
- 8.10.3 certify any qualifying agreement between Operators,

then where it is agreed that such Proposed Variation shall be implemented the relevant authority shall use reasonable endeavours to implement such scheme(s) and/or agreement(s) provided that nothing in this EP Scheme shall be taken to reduce or remove any requirement that might apply to such authority in respect of implementation of such scheme or agreement pursuant to the Transport Act 2000 or otherwise, including, but not limited to the requirement for such authority to apply the relevant competition test pursuant to Schedule 10 to the Transport Act 2000.

8.11 Reporting of Operator Savings Derived from EP Scheme

- 8.11.1 Each Operator shall report savings it has made to TNE on an annual basis for the purposes of complying with the requirement set out at reference OPR01 in the table in paragraph 1.3 (*General*) of Schedule 3 (*Requirements in respect of Local Services*), and such savings to be reported shall include but not be limited to:
 - 8.11.1.1 cash savings made by that Operator;
 - 8.11.1.2 savings made by that Operator which relate to assets and/or resources available to that Operator and/or which no longer need to be utilised by that Operator as a result of the implementation of Facilities and/or Measures in accordance with Schedule 2 (*Facilities and Measures*) of this EP Scheme, and/or requirements imposed on Operators in accordance with Schedule 3 (*Requirements in respect of Local Services*) of this EP Scheme; and/or
 - 8.11.1.3 other operational expenditure in respect of Local Services operating in the EP Scheme Area which that Operator no longer needs to expend,

which are, in each case, derived directly from this EP Scheme.

8.12 Intention of Governance Arrangements

- 8.12.1 The governance arrangements set out in this section 8 are intended to enable the implementation of the EP Plan, which may include:
 - 8.12.1.1 variations to this EP Scheme, either in accordance with the provisions of section 138K to 138N of the Transport Act 2000 or the process set out in section 8.6 of this EP Scheme; or
 - 8.12.1.2 implementation through other means, including those set out in section 8.10.

9. Competition

- 9.1 The EP Plan and the EP Scheme have been developed with all operators of Local Services, and the EP Scheme does not have and is not likely to have a significantly adverse effect on competition. The competition test set out in Part 1 of Schedule 10 to the Transport Act 2000 has been applied and it is concluded that, at this point, there will be no significantly adverse effect on competition arising from the EP Plan or the EP Scheme.
- 9.2 Where a Proposed Variation is to be effected to this EP Scheme in accordance with section 8 the NEJTC shall apply the competition test set out in Part 1 of Schedule 10 to the Transport Act 2000 on behalf of NECA and NTCA and the Proposed Variation to the EP Scheme shall not be made if the NEJTC is unable to conclude either:
 - 9.2.1 that the making of the Proposed Variation will not have or be likely to have a significantly adverse effect on competition; or
 - 9.2.2 that the making of the Proposed Variation is justified by paragraph 2(2) of Part 1 of Schedule 10 to the Transport Act 2000.

SCHEDULE 1: EP PLAN AND EP SCHEME AREA



SCHEDULE 2: FACILITIES AND MEASURES

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
Delivering traffic signal upgrades at junctions and pedestrian crossings, in order that full traffic control interventions can be enabled remotely. Focused on an initial six corridors with potential to scale up or down with more funding:	Central Motorway Corridor: — Intelligent Transport Systems (ITS) investment to improve the reliability and punctuality of bus services in the region and reliable real time information. This project will be managed in two phases. Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service, Newcastle, Gateshead and Durham Local Authorities will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		addition of ANPR / CCTV cameras.				
	Coast Road Extension Corridor: ITS Investment Funded by the Bus Service Improvement Plan.	Tyne and Wear Regional Traffic Signals Service, Newcastle and North Tyneside Local Authorities will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC).	No	From the Scheme Commencement Date	March 2024	N/A
	Seaton Burn Corridor: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras				
	Leam Lane: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC).				
		Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras				
	Old Durham Road: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC)	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and	Authority Responsibilities	Required	Date from which	Date from	Dependency
	Description		TROs	work on the Facility	which work on the Facility or	
				or Measure is to be started by	Measure is to	
				started by	be delivered by	
		communications and			•	
		Automatic Number Plate				
		Recognition (ANPR) /				
		CCTV connected to the				
		Urban Traffic Management				
		Centre (UTMC).				
		Minor works will also be				
		delivered for sites that are				
		already operating ELV and				
		just require an upgrade to				
		provide 4/5G				
		communications to				
		facilitate control via UTC				
		and the addition of ANPR /				
		CCTV cameras				
	South Shields	Tyne and Wear Regional	No	From the Scheme	March 2023	N/A
	Corridor:	Traffic Signals Service and		Commencement Date		
	ITS Investment	Newcastle Local Authority				
		will deliver major works				
	Funded by	along this corridor				
	Transforming Cities	including full junction				
	Fund.	renewals with conversion to				
		Extra Low Voltage (ELV)				
		signals (Siemens Plus+),				
		replacement of existing				
		signal poles with passively				
		safe aluminium columns,				
		the provision of 4/5G Urban				
		Traffic Control (UTC)				
		communications and				
		Automatic Number Plate				
		Recognition (ANPR) /				

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	A188/ A189 Corridor: ITS Investment Funded by Transforming Cities Fund.	CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	John Reid Road Corridor: ITS Investment Funded by Transforming Cities Fund.	Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras				
	Durham Road: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		communications to facilitate control via UTC and the addition of ANPR / CCTV cameras				
	Miscellaneous Signals: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		and the addition of ANPR / CCTV cameras				
	Westgate Road: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	South Shields to Sunderland Coastal Corridor: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras	No	From the Scheme Commencement Date	March 2023	N/A
	Wallsend BC15 Corridor: ITS Investment	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and	Authority Responsibilities	Required	Date from which	Date from	Dependency
	Description		TROs	work on the Facility	which work on	
				or Measure is to be	the Facility or	
				started by	Measure is to	
		'11 1 1'			be delivered by	
	T . 1 . 1	will deliver major works				
	Funded by	along this corridor				
	Transforming Cities Fund.	including full junction renewals with conversion to				
	runa.	Extra Low Voltage (ELV)				
		signals (Siemens Plus+),				
		replacement of existing				
		signal poles with passively				
		safe aluminium columns,				
		the provision of 4/5G Urban				
		Traffic Control (UTC)				
		communications and				
		Automatic Number Plate				
		Recognition (ANPR) /				
		CCTV connected to the				
		Urban Traffic Management				
		Centre (UTMC).				
		Minor works will also be				
		delivered for sites that are				
		already operating ELV and				
		just require an upgrade to				
		provide 4/5G				
		communications to				
		facilitate control via UTC				
		and the addition of ANPR /				
		CCTV cameras				
	Ponteland Road	Tyne and Wear Regional	No	From the Scheme	March 2023	N/A
	Corridor:	Traffic Signals Service and		Commencement Date		
	ITS Investment,	Newcastle Local Authority				
	funded by	will deliver major works				
	Transforming Cities	along this corridor				
	Fund.	including full junction				

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC).				
		Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras				
	Dunston Corridor: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+),	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR /				
	Newcastle to South Shields Corridor: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service, Newcastle, South Tyneside and Gateshead Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing	Yes – required for Bus Lane to form part of scheme.	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras.			•	
	Bensham Road Corridor: ITS Investment Funded by Transforming Cities Fund.	Tyne and Wear Regional Traffic Signals Service and Newcastle Local Authority will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban	No	From the Scheme Commencement Date	March 2023	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and	Authority Responsibilities	Required	Date from which	Date from	Dependency
	Description		TROs	work on the Facility	which work on	
				or Measure is to be	the Facility or Measure is to	
				started by	be delivered by	
		Traffic Control (UTC)			be delivered by	
		communications and				
		Automatic Number Plate				
		Recognition (ANPR) /				
		CCTV connected to the				
		Urban Traffic Management				
		Centre (UTMC).				
		M. 1 1				
		Minor works will also be delivered for sites that are				
		already operating ELV and				
		just require an upgrade to				
		provide 4/5G				
		communications to				
		facilitate control via UTC				
		and the addition of ANPR /				
		CCTV cameras				
	Chester Road A183	Tyne and Wear Regional	No	From the Scheme	March 2023	N/A
	Corridor:	Traffic Signals Service and		Commencement Date		
	ITS Investment	Sunderland will deliver				
	P 1 1	major works along this				
	Funded by	corridor including full				
	Transforming Cities Fund.	junction renewals with conversion to Extra Low				
	Tund.	Voltage (ELV) signals				
		(Siemens Plus+),				
		replacement of existing				
		signal poles with passively				
		safe aluminium columns,				
		the provision of 4/5G Urban				
		Traffic Control (UTC)				
		communications and				
		Automatic Number Plate				

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	A690 Sunderland Corridor: ITS Investment Funded by the Bus Service Improvement Plan.	Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras. Tyne and Wear Regional Traffic Signals Service and Sunderland City Council will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) /	No	From the Scheme Commencement Date	March 2024	
		Recognition (ANPR) / CCTV connected to the				

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras.			se denvered s,	
	Morpeth Corridor: ITS Investment Funded by the Bus Service Improvement Plan.	Tyne and Wear Regional Traffic Signals Service and Northumberland County Council will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC).	No	From the Scheme Commencement Date	March 2024	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras.				
	Blyth Corridor: ITS Investment Funded by the Bus Service Improvement Plan.	Tyne and Wear Regional Traffic Signals Service and Northumberland County Council will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC).	No	From the Scheme Commencement Date	March 2024	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras.			,	
	Scotswood Road Corridor: ITS Investment Funded by the Bus Service Improvement Plan.	Tyne and Wear Regional Traffic Signals Service and Newcastle City Council will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC).	No	From the Scheme Commencement Date	March 2024	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		already operating ELV and just require an upgrade to provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras.				
	A184 Corridor: ITS Investment Funded by the Bus Service Improvement Plan.	Tyne and Wear Regional Traffic Signals Service and Gateshead Council will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to	No	From the Scheme Commencement Date	March 2024	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		provide 4/5G communications to facilitate control via UTC and the addition of ANPR / CCTV cameras.				
	Barrack Road Corridor: ITS Investment Funded by the Bus Service Improvement Plan.	Tyne and Wear Regional Traffic Signals Service and Newcastle City Council will deliver major works along this corridor including full junction renewals with conversion to Extra Low Voltage (ELV) signals (Siemens Plus+), replacement of existing signal poles with passively safe aluminium columns, the provision of 4/5G Urban Traffic Control (UTC) communications and Automatic Number Plate Recognition (ANPR) / CCTV connected to the Urban Traffic Management Centre (UTMC). Minor works will also be delivered for sites that are already operating ELV and just require an upgrade to provide 4/5G communications to	No	From the Scheme Commencement Date.	March 2024	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		facilitate control via UTC and the addition of ANPR / CCTV cameras.				
ITS01b	Delivering enhanced real time information enabling buses to be accurately located in real-time and ensure they benefit fully from hurry calls at signalised junctions. Systems will be deployed regionwide on all buses with the hurry call detection enabled on the routes where ITS01b has been deployed. Funded by Transforming Cities Fund.	Back office systems to be hosted within Nexus and the region's UTMC. Back office systems to utilise information supplied by Operators to an accuracy level which corresponds to the accuracy of the data received into the system. User requirements are being defined through a Business Case and a bespoke system is intended to be delivered through an Innovation Partnership.	No	From the Scheme Commencement Date	March 2023	Provision by Operators of data in accordance with the specifications of the innovation partnership referred to at reference OP03 in the table in paragraph 1.1 of Schedule 3
L01	Information Provision: Provision and maintenance of printed information	Durham will when replacing bus stop liners replace them with new bus stop liners which adhere to the policy specified as applicable to Durham in the	N/A	Within 3 months of the Scheme Commencement Date	N/A	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which	Date from which work on	Dependency
	Description		IKOS	work on the Facility or Measure is to be	the Facility or	
				started by	Measure is to	
				started by	be delivered by	
	at existing stops	section headed Bus stop				
	throughout the	timetable displays in Part b				
	network.	of Appendix 1.				
	The format of	Northumberland will when				
	timetable	replacing bus stop liners				
	information will	replace them with new bus				
	become consistent	stop liners which adhere to				
	across the region	the policy specified as				
	where this improves	applicable to				
	information.	Northumberland in the				
	F 1 1 1	section headed Bus stop				
	Funded by a	timetable displays in Part b				
	combination of	of Appendix 1.				
	existing Local authority funds and	Nexus will when replacing				
	Bus Service	bus stop liners replace them				
	Improvement Plan	with new bus stop liners				
	funds	which adhere to the policy				
	Turids	specified as applicable to				
		Nexus in the section headed				
		Bus stop timetable displays				
		in Part b of Appendix 1.				
L02	Multimodal	Durham to provide	N/A	Within 3 months of	N/A	N/A
	Information	information standards as set		the Scheme		
	Provision and	out in the section headed		Commencement Date		
	Digital	Information at Interchanges				
	Information	in part b of Appendix 1 at				
	Provision:	the interchanges listed in				
	T.C.	respect of Durham at part a				
	Information	of Appendix 1				
	pertaining to					
	intermodal travel					

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	will be provided at interchanges (bus, Metro and rail) across the region in order to better facilitate passenger transitions from one mode of travel to another. Wayfinding in major bus stations and interchanges will be supported by measures including 'where to catch your bus' posters. Funded by a combination of existing Local authority funds and Bus Service Improvement Plan funds	Nexus to provide information standards as set out in the section headed Information at Interchanges in part b of Appendix 1 at the interchanges listed in respect of Nexus at part a of Appendix 1 Northumberland to provide information standards as set out in the section headed Information at Interchanges in part b of Appendix 1 at the interchanges listed in respect of Northumberland at part a of Appendix 1 In each case where an identified interchange is not managed by the relevant Authority, that Authority shall only be required to use reasonable endeavours to provide such information.				
L03	Customer Support Staff: Staff at key interchanges in Tyne and Wear will be	Durham will provide the staff specified in the section headed staff in part b of Appendix 1 at the interchanges listed in respect of Durham at part a of Appendix 1	N/A	From the Scheme Commencement Date	N/A	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	available to support customers. Ambassadors will help with guiding passengers and supporting them in making travel choices. Funded by a combination of existing Local authority funds and Bus Service Improvement Plan funds	Nexus will provide the staff specified in the section headed staff in part b of Appendix 1 at the interchanges listed in respect of Nexus at part a of Appendix 1				
L04	Core Network Mapping: Printed information will be available on our core network (subject to BSIP funding) to facilitate better understanding of the wider regional bus network. Funded by a combination of existing Local	Subject to BSIP funding, printed information, set out in the section headed Printed Information on Core Network in part b of Appendix 1, will be available on the core network in Durham.	N/A	Within 6 months of the Scheme Commencement Date	N/A	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	authority funds and Bus Service Improvement Plan funds					
L05	Printable information: Printable information will be available online for the whole network. Funded by existing Local authority funds	Durham, Northumberland and Nexus shall provide the relevant timetable and network information online.	N/A	From the Scheme Commencement Date	N/A	N/A
L06	Logo: We will develop a consistent logo that will become a recognisable symbol of public transport in the North East. Funded by the Bus Service Improvement Plan	Authorities and Operators will take an active role in the development and consultation for a new logo which will be facilitated by TNE.	N/A	Within 1 month of the Scheme Commencement Date	N/A	N/A
L07	Website:	Authorities and Operators will take an active role in the development and	N/A	Within 9 months of the Scheme Commencement Date	N/A	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	Network wide ticketing and journey planning will be made available to passengers through a single dedicated website and app under the as yet to be decided regional bus transport brand Funded by the Bus Service Improvement Plan	consultation for a new website which will be facilitated by TNE.			se delivered s,	
L08	Bus Passenger Charter: TNE have provided an indicative Bus Passenger Charter in Appendix A of the BSIP, which will be developed through consultation with Authorities and Operators. The Charter will hold all signees to account regarding regional bus transport services.	NECA and NTCA will develop and write a passenger charter in consultation with all Authorities and Operators.	N/A	Within 1 month of the Scheme Commencement Date	N/A	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	Funded by the Bus Service Improvement Plan					
L09	TNE Costs: Funding of costs in respect of additional staff and technical capabilities required. Funded by the Bus Service Improvement Plan	TNE will spend a minimum of £400,250.00 in each financial year of this EP Scheme on additional staffing and technical capabilities to manage and monitor the Enhanced Partnership (including any money spent for these purposes in the financial year prior to the Scheme Commencement Date), provided that where TNE has not spent all of such amount within a financial year, any amount which remains unspent at the end of that financial year will roll over into the following financial year, provided that TNE shall have spent a minimum of £1,200,750.00 during the period of this EP Scheme.	No	From the Scheme Commencement Date	N/A	N/A
L10	Additional staff at interchanges – Provide additional staff, turnaround	TNE will work with Durham and Nexus to determine the most appropriate employment	No	Within 6 months of the Scheme Commencement Date	N/A	

	1	2	3	4	5	6	7
Reference		Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		cleaners and customer support staff at identified interchanges. Funded by the Bus Service Improvement Plan	option for additional staff members, once this has been determined staff will be employed.				
L11		Community bus partnerships Funded by the Bus Service Improvement Plan	Nexus, Durham and Northumberland will employ staff to act as bus champions for their areas, they will work with local communities to promote bus use.	No	Within 6 months of the Scheme Commencement Date	N/A	
Delivering bus priority measures along the corridors identified in the Bus Service Improvement Plan:	Barrack Road and Central Motorway (A189 and A167) Corridor	Bus priority measures along the Barrack Road (A189) and Central Motorway (A167) at sites along the routes between Stamford Road and A167 slip road/ Claremont Road. Funded by the Bus Service Improvement Plan	Newcastle City Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include localised road widening to allow for Bus Lanes, extensions to existing Bus Lanes and slip road space reallocations to create bus lanes as appropriate depending on the outcome of the business case appraisal, consultation	Yes	Within 2 months of the Scheme Commencement Date.	September 2024	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		responses and all other relevant considerations.			-	
Coast Road (A1058) Corridor	Bus priority measures along the Coast Road (A1058) at sites along the route between Sandyford Road and Foxhunters Roundabout. Funded by the Bus Service Improvement Plan	Newcastle and North Tyneside Local Authorities will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include junction or signal improvements to prioritise buses, Bus Lanes, slip road space reallocations and localised road widening as appropriate depending on the outcome of the business case appraisal, consultation responses and all other	Yes	Within two months of the Scheme Commencement Date.	March 2025	
Westgate Road (A186) Corridor	Bus priority measures along the Westgate Road (A186) at sites along the route between Hadrian School and Elswick Road.	relevant considerations. Newcastle City Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include parking relocation to allow bus lanes and red routes as	Yes	Within two months of the Scheme Commencement Date.	November 2024	

1		2	3	4	5	6	7
Reference		Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	allsend (A193	Funded by the Bus Service Improvement Plan Bus priority	appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations. Newcastle City Council	Yes	Within two months of	March 2025	
Con	d B1312) orridor	measures along the Wallsend Corridor (A193, B1312) at sites along the route between Burnside College and New Bridge Street. Funded by the Bus Service Improvement Plan	will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include parking relocation to allow bus lanes, bus lane extensions, bus priority signal implementation and junction improvements to prioritise buses as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.		the Scheme Commencement Date.		
Du	inston Corridor	Bus priority measures along the Dunston Corridor at sites along the route between Team Street and Askew Road Roundabout.	Gateshead Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor.	Yes	Within two months of the Scheme Commencement Date.	November 2023	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
Bensham (A692 and B1426) Road Corridor	Funded by the Bus Service Improvement Plan Bus priority measures along the Bensham Corridor (A692 and B1426) at sites along the route between Lobley Hill Road and Coatsworth Road. Funded by the Bus Service Improvement Plan	Such works could include parking relocation to allow bus lanes, bus lane extensions, bus priority signal implementation and junction improvements to prioritise buses as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations. Gateshead Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include bus only turn lanes, bus lane extensions and localised road widening to facilitate bus entry to existing bus lanes as appropriate depending on the outcome of the business case	Yes	Within two months of the Scheme Commencement Date.	July 2024	
		appraisal, consultation responses and all other relevant considerations.				
Leam Lane (A195) Corridor	Bus priority measures along the A195 at sites along	Gateshead Council will undertake design work, a business case appraisal and	Yes	Within two months of the Scheme	July 2023	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	the route between the junction with the B1288 and then A194(M). Funded by the Bus Service Improvement Plan	consultation on the delivery of works along the corridor. Such works could include a new bus lane and a bus lane extension as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.		Commencement Date.		
Old Durham Road (B1296) Corridor	Bus priority measures along the B1296 at sites along the route between Whitehouse Lane to Valley Drive. Funded by the Bus Service Improvement Plan	Gateshead Council will will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include parking relocation to allow bus lanes, bus lane extensions and to implement bus priority signals as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.	Yes	Within two months of the Scheme Commencement Date.	July 2024	
Chester Road (A183) Corridor	Bus priority measures along the A183 at sites along the route between	Sunderland City Council will undertake design work, a business case appraisal	Yes	Within two months of the Scheme	September 2024	

	1	2	3	4	5	6	7
Reference		Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		The University of Sunderland and the junction with the B1405. Funded by the Bus Service Improvement Plan	and consultation on the delivery of works along the corridor. Such works could include bus gates with priority signals and bus lane implementation as appropriate depending on the outcome of the business case appraisal, consultation responses and all other		Commencement Date.	·	
A	A690 Corridor	Bus priority measures along the A690 at sites close to Sunderland College. Funded by the Bus Service Improvement Plan	relevant considerations. Sunderland City Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include bus lanes implementation, bus stop relocation into the carriageway to minimise bus movement conflicts with general traffic and provision of a new access junction to provide bus priority as appropriate depending on the outcome of the business case appraisal, consultation	Yes	Within two months of the Scheme Commencement Date.	September 2024	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		responses and all other relevant considerations.				
South Shields to Sunderland Corridor	Bus priority measures along the South Shields to Sunderland Corridor at sites along the route between Westoe and Monkwearmouth Hospital. Funded by the Bus Service Improvement Plan	South Tyneside and Sunderland local authorities will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include implantation of bus lanes through hatching and parking rationalisation and bus gates as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.	Yes	Within two months of the Scheme Commencement Date.	March 2024	
South Shields to Newcastle Corridor	Bus priority measures along the South Shields to Newcastle Corridor at sites along the route between Boldon and Heworth.	South Tyneside and Gateshead Local Authorities will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include signal controls with bus detection technology,	Yes	Within two months of the Scheme Commencement Date.	March 2024	

1		2	3	4	5	6	7
Reference		Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		Funded by the Bus Service Improvement Plan	junction realignment to improve efficiency and parking relocation to provide bus lanes as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.				
Blyth	(A193) dor	Bus priority measures along the A193 off-slip. Funded by the Bus Service Improvement Plan	Northumberland County Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include localised widening to implement a bus lane and a bus gate as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.	Yes	Within two months of the Scheme Commencement Date.	TBC	
Craml Corrid	lington lor	Bus priority measures along the Cramlington Corridor at sites along the route between Durham Road Roundabout	Northumberland County Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor.	Yes	Within two months of the Scheme Commencement Date.	TBC	

	1	2	3	4	5	6	7
Reference		Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	A188/A189 Corridor	and Dudley Lane Roundabout. Funded by the Bus Service Improvement Plan Bus priority measures along the A188/A189 Corridor at sites along the route between Benton Lane and Four Lane Ends Bus and Metro Interchange. Funded by the Bus Service Improvement Plan	Such works could include localised widening to implement bus only roundabout bypasses, introduction of bus priority signals and removal of pedestrian guard rails to speed up boarding times as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations. North Tyneside Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include bus lanes on approach to bus interchange, bus priority signals and lane narrowing to provide bus lanes as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.	Yes	Within two months of the Scheme Commencement Date.	March 2025	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
Durham (A167) Corridor	Bus priority measures along the A167 at sites along the route between Coundon Gate Roundabout and Kell's Lane. Funded by the Bus Service Improvement Plan	Gateshead and Durham Local Authorities will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include localised widening to provide bus only roundabout bypass, bus priority signals and general traffic lanes reallocated to bus only lanes as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.	Yes	Within two months of the Scheme Commencement Date.	March 2025	
Seaton Burn (B1318) Corridor	Bus priority measures along the B1318 at sites along the route between the Great North Road Flyover and Gosforth High Street. Funded by the Bus Service Improvement Plan	Newcastle City Council will undertake design work, a business case appraisal and consultation on the delivery of works along the corridor. Such works could include bus lane extensions, making key link roads bus only and providing new bus lanes by rationalising central	Yes	Within two months of the Scheme Commencement Date.	September 2024	

	1	2	3	4	5	6	7
Reference		Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
			hatching as appropriate depending on the outcome of the business case appraisal, consultation responses and all other relevant considerations.				
ATNE02	Tranche 2 Bus Priority Infrastructure Schemes	Bus Priority Measures across the region as promoted by Local Authority and bus operator partners. These schemes respond to bus delays not identified in the corridors covered by ATNE01. These include schemes that respond to the renewed ambition of the BSIP as well as changing post pandemic travel patterns and new and future developments. Funded by the Bus Service Improvement Plan	Local Authorities in the Region will develop and deliver works subject to design work, consultation and business case appraisal outcomes. Expected works could include lane reallocation to create bus lanes, junction upgrades, vehicle detection loops and on-street parking relocation.	Yes	Within two months of the Scheme Commencement Date.	March 2025	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
Prince Consort Road/Hills Street/Askew Road	Bus priority measures on Prince Consort Road/ Hills Street/ Askew Road. Funded by the Bus Service Improvement Plan	Gateshead Council will develop and deliver works in this location, full details are subject to design work, consultation and business case appraisal outcomes. Expected works could include widening the junction to provide a bus lane.	Yes	Within 2 months of the Scheme Commencement Date.	March 2024	
Springwell Inn Northbound	Bus Priority Measures on Springwell Inn junction, northbound. Funded by the Bus Service Improvement Plan	Gateshead Council will undertake design work, a business case appraisal and consultation on the delivery of works on this stated intervention. Expected works could include widening the junction to provide a bus lane.	Yes	Within 2 months of the Scheme Commencement Date.	March 2024	
Gateshead Town Centre	Bus Priority Measures in Gateshead Town Centre. Funded by the Bus Service Improvement Plan	Gateshead Council will undertake design work, a business case appraisal and consultation on the delivery of works on this stated intervention. Expected works could include signal phasing reviews.	Yes	Within 2 months of the Scheme Commencement Date.	March 2025	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
A694 Swalwell Bridge.	Bus Priority Measures on the A694, close to Swalwell Bridge. Funded by the Bus Service Improvement Plan	Gateshead Council will undertake design work, a business case appraisal and consultation on the delivery of works on this stated intervention. Expected works could include bus lane extensions.	Yes	Within 2 months of the Scheme Commencement Date.	March 2025	
Bensham Road/Charles Street roundabout and Charles Street/High West Street junction.	Bus Priority Measures in and around Bensham Road/Charles Street roundabout and Charles Street/High West Street junction. Funded by the Bus Service Improvement Plan	Gateshead Council will undertake design work, a business case appraisal and consultation on the delivery of works on this stated intervention. Expected works could include bus lanes, junction re-modelling and signal improvements.	Yes	Within 2 months of the Scheme Commencement Date.	March 2025	
Parking review	Local Authorities will review and consider the reallocation of parking where there is potential that they conflict with bus movements. Funded by the Bus Service Improvement Plan	Local Authorities will review parking arrangements where they conflict with bus movements. Final details are subject to design work, a business case appraisal and consultation on the proposals. Reviews could be taken out in the following locations: Marsden, Brockley Whins,	Yes	Within 2 months of the Scheme Commencement Date.	March 2025	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		Coxhoe, Cornforth Lane, Richardson Road/St. Thomas Street, Kells Lane, Durham Road, Prince Consort Road and Harewood Crescent (Earsdon Grange).			·	
ATNE03	Safe and Accessible bus infrastructure - Updates and where necessary renewals of waiting bus infrastructure which does not meet current accessibility and safety standards, and which, as a consequence is a barrier to patronage. Funded by the Bus Service Improvement Plan	TNE will work with Local Authorities and Nexus to produce a programme of bus stops and stations which do not meet current safety and accessibility standards. Appropriate interventions for each location will then be developed. Delivery of interventions is subject to final design, consultation outcomes and business case appraisal.	No	Within 3 months of the Scheme Commencement Date	March 2025	
ATNE04	Maintenance of existing bus facilities. Funded by existing Local Authority budgets.	The Local Highway Authority named in the second column of the table in Annex 3 to this Schedule shall maintain the facilities provided pursuant to the	No further TROs	From the Scheme Commencement Date	N/A	

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		TRO detailed in the third column				
ATNE05	Reinvestment in the EP Scheme Area of Operator savings derived directly from this EP Scheme. Funded by the Bus Service Improvement Plan	Authorities shall work together to consider and determine how savings made by Operators which are derived directly from this EP Scheme and reported by Operators in accordance with the requirement set out at reference OPR01 in the table in paragraph 1.3 of Schedule 3 shall be reinvested in the EP Scheme Area, taking into account the existing priorities of those Authorities, and thereafter Authorities shall utilise the governance arrangements set out in section 8 of this EP Scheme as required in order to implement such reinvestment.	No	From the Scheme Commencement Date	N/A	(1) Annual reporting by Operators to TNE of savings derived directly from this EP Scheme in accordance with section 8.11 of this EP Scheme; and (2) implementation of reinvestment of Operator savings by Operators as directed and required by Authorities and/or TNE, each as referred to at reference OPR01 in the table in paragraph 1.3 of Schedule 3.
P&R01	P&R - Major Park and Ride site(s) from a shortlist of	TNE will commission a study to determine the optimal park & ride site in	No	From the Scheme Commencement Date	March 2025	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	proposals, selected subject to business case appraisal. Funded by the Bus Service Improvement Plan	the region, development work will then commence with the relevant Local Authority/Authorities to produce a detailed design work and delivery, this is subject to planning applications, land consents, consultation outcomes and business case appraisal. Bus service provision will be dependent on final site selection.				
P&R02	Pocket P&R - Proposed package of strategically placed, micro Park and Ride sites to make it easier for people to join the bus network. Sites will be identified by Local Authorities in both suburban and rural areas. Funded by the Bus Service Improvement Plan	TNE will work with all Local Authorities to identify sites that are suitable for pocket P&R and determine appropriate interventions for each site. Delivery of interventions is subject to final design, planning applications or other land consents which may be required and consultation outcomes and business case appraisal.	No	From months of the Scheme Commencement Date	March 2024	
F&T01	Ticketing Products:	Authorities shall work together and engage with Operators in the	No	N/A	From the Scheme	(1) Co-operation by Operators as reasonably

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	(1) Development by Authorities of a reimbursement scheme and any other schemes required which shall apply in respect of the ticketing products set out in Annex 2 of this Schedule 2; and (2) Following development of the reimbursement scheme and any other schemes required as referred to in paragraph (1) above, Authorities shall provide such reimbursement scheme and any other such schemes required. Funded by the Bus Service Improvement Plan	development of a reimbursement scheme and any other schemes required which shall apply in respect of the ticketing products set out in Annex 2 of this Schedule 2. Following development of the reimbursement scheme and any other schemes required as referred to above, provision by Authorities of such reimbursement scheme and any other such schemes required.			Commencement Date	requested by any Authority in relation to the development of a reimbursement scheme and any other schemes required which shall apply in respect of the ticketing products set out in Annex 2 of this Schedule 2; and (2) Following development of the reimbursement scheme and any other schemes required as referred to in this F&T01, provision by Operators of the ticketing products referred to in Annex 2 of this Schedule 2, each as referred to at reference OPT02 in the table in paragraph 1.2 of Schedule 3.

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
F&T02	Care Experienced ticketing product - Provide a smart annual season ticket for young adults up to the age of 25 who have left the care system. Funded by the Bus Service Improvement Plan	TNE will facilitate the bulk purchase of season tickets for distribution via the Local Authorities to the eligible individuals.	No	Within 1 month of the Scheme Commencement Date	N/A	
F&T03	Smart ticket capping - Pay-As-You-Go system with a daily cap when a passenger uses a Pop smart card based of multi-modal day ticket prices. Funded by the Bus Service Improvement Plan	TNE will work with Nexus and Operators to provide the back office system required to allow for smart ticket capping, subject to technical specification being agreed and solution being deliverable.	No	Within 18 months of the Scheme Commencement Date	N/A	
Serv01	LTA secured services budgets Funded by existing Local Authority budgets.	Northumberland, Durham and Nexus will maintain the secured bus service and concessionary travel budgets for the duration of the EP at a minimum of the actual spend in FY2022/23 excluding LTF funding.	No	From the Scheme Commencement Date	N/A	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
Serv02	Bus service improvements Funded by the Bus Service Improvement Plan	Northumberland, Durham and Nexus will introduce service improvements and enrich the network where following the network review there is demand and/or there is limited access to bus services and these services support the objectives of the BSIP.	No	Within 3 months of the Scheme Commencement Date	N/A	
Serv03	New bus services Funded by the Bus Service Improvement Plan	Northumberland, Durham and Nexus will introduce new bus services where following the network review there are currently no bus services and a potential market exists and these services support the objectives of the BSIP, for example to tourist sites.	No	Within 3 months of the Scheme Commencement Date	N/A	
Serv04	DRT service(s) Funded by the Bus Service Improvement Plan	TNE will support Northumberland, Durham and Nexus to develop and deliver a DRT service(s) in the region subject to final business case appraisal.	No	Within 9 months of the Scheme Commencement Date	N/A	
Serv05	Code of Conduct – consultation over service changes: NEJTC have provided an	NECA and NTCA will develop the Code of Conduct in consultation with all Authorities and Operators.	No	Within 1 month of the Scheme Commencement Date	N/A	N/A

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
	indicative Code of Conduct in Annex 1 of this Schedule 2, which will be developed through consultation with Authorities and Operators. The Code of Conduct will set out a management process for making changes to or on the bus network. Funded by the Bus Service Improvement Plan				be delivered by	
Serv06	Promotion of concessionary travel Funded by the Bus Service Improvement Plan and bus operator existing budgets.	TNE will work with Durham, Northumberland, Nexus and Operators to promote concessionary travel through: (1) targeted marketing campaigns; (2) development and delivery of schemes; and	No	From the Scheme Commencement Date		(1) Operators working with Durham, Northumberland, Nexus and TNE in relation to the promotion of concessionary travel as referred to in this Serv06, as referred to at reference OPR02 in the table in

1	2	3	4	5	6	7
Reference	Scheme Name and Description	Authority Responsibilities	Required TROs	Date from which work on the Facility or Measure is to be started by	Date from which work on the Facility or Measure is to be delivered by	Dependency
		(3) working with key stakeholders and community groups, to make persons eligible for concessionary travel aware of such eligibility.				paragraph 1.2 of Schedule 3.
Serv07	Marketing Funded by the Bus Service Improvement Plan	TNE shall undertake marketing campaigns to promote Facilities and Measures introduced under this Scheme including: (1) new and enhanced bus services including those referred to at references Serv01, Serv02 and Serv03 in this Schedule 2; and (2) the ticketing products referred to at references F&T01 and F&T02 in this Schedule 2	No	From the Scheme Commencement Date	N/A	Introduction of the relevant Facilities and Measures to be marketed

APPENDIX 1: DETAILS OF FACILITIES OR MEASURES

Part a: Interchanges

County Durham:

Interchanges	"Key" interchanges
Durham City Bus Station	Durham City Bus Station
Consett Bus Station	
Stanley Bus Station	
Peterlee Bus Station	
Bishop Auckland Bus Station	
Chester-le-Street	
Ferryhill	
Crook	
Barnard Castle	
Seaham	
Newton Aycliffe	
Spennymoor	

Nexus:

Interchanges	"Key" interchanges
Regent Centre	Eldon Square
Four Lane Ends	Haymarket
Northumberland Park	Four Lane Ends
North Shields	Gateshead
Wallsend	Park Lane
Monument	South Shields
Haymarket	
Gateshead	

Jarrow	
South Shields	
Park Lane	
Central Station, Newcastle	
Heworth	
Eldon Square	
Fawcett Street / Sunderland Station,	
Sunderland	

Northumberland:

Interchanges	"Key" interchanges
Blyth	
Hexham	
Morpeth	
Ashington	
Alnwick	
Berwick	

Part b: Information and staff provision

Staff:

Authority	Details of staff provided
County Durham	 Facilities management staff for cleaning toilets, passenger concourse etc. at main bus stations (Durham, Consett, Stanley and Peterlee) New Durham bus station will have customer facing staff in core hours on completion of rebuilding (due 2023)
Nexus	A team of 5 staff who operate north of the River Tyne and 5 staff south of the river. Both teams are managed by a customer service manager
Northumberland	n/a

Bus stop timetable displays:

Authority	Details of information displayed
County Durham	Trapeze Novus X software is used to automatically generate all timetable displays for any given change date
	 One of several layouts is used depending on the space available on the page
	Bus stops that have a future timetable change are automatically identified and the most appropriate layout is chosen
	 Displays are grouped into pre-defined areas for printing and distribution
	 Efficient system that allows displays to be updated by the change date with minimal staff resource
	 Modified 'where to board' layout is used for large format static electronic passenger display screens
	• Durham CC policy is to replace every printed timetable display within 7 days and before any bus service change date.
	 Timetable displays at bus stops and bus stations are managed by Durham County Council
	 Real Time Passenger Information (RTPI) is available at 150 bus stops across County Durham
	• RTPI displays at main bus stations (Durham, Consett, Stanley and Peterlee) show next bus departures at
	head of stand and summary of services

Authority	Details of information displayed
	RTPI displays at other principal bus stops show next bus departures
Nexus	 Timetables at bus stops and stations are managed by Nexus
	 Each stop has its own customised timetable
	 They are frequently updated as alterations to timetables are made
	 Real time information is available at approximately 66 bus stops across Tyne and Wear (220 including stops within bus stations)
	 Bus operators provide Nexus with vehicle location data in the form of SIRI, which is then used by a prediction engine to produce an estimated time of arrival (ETA)
	 Efficient system that allows displays to be updated by the change date with minimal staff resource
	 As Nexus and operators use different prediction methods, there can be slight discrepancies in the final ETA
Northumberland	 Northumberland procure their bus stop liners on a contractual basis from Nexus

Information at interchanges:

Authority	Details of information provided
County Durham	• Large format (55") static electronic displays show 'where to board your bus' information. This is a basic webpage updated with current data as required
	 Printed 'where to board your bus' displays are provided and maintained at all bus stations
	• Large format (55") interactive electronic displays are available at Durham Railway Station and Durham
	Bus Station for journey planning and onward rail travel information
	 Other information includes: notices, advertisements, service disruption and holiday service information
Nexus	 Bus interchanges and Metro stations are fitted with PID's providing a live feed of departures
	 Nexus provides 'Where to catch your bus' information posters at interchanges
Northumberland	n/a

Printed information on core network:

Authority	Details of information provided
County Durham	Printed timetable display at every bus stop
	 Large format poster in Adshell shelters
	 Smaller Bissel standard case on posts at other stops
	 A County Durham bus map is published which includes surrounding cross-boundary services
	 Shape files for bus routes are updated as part of the existing County Durham interactive bus
	map
Nexus	Printed timetable display at every bus stop
Northumberland	

ANNEX 1: INDICATIVE CODE OF CONDUCT

Defined Terms

"LA/PTE" Local Authority/ Public Transport Executive, in the EP area this applies to Durham County Council, Northumberland County Council and Nexus

"Partnership Board" The North East Bus Partnership Board will provide governance to the North East bus Enhanced Partnership

"Local Bus Board" Local partnership boards for each Local Authority area within the EP Scheme Area, which provide a forum for discussions in respect of the EP Plan and EP Scheme and other matters in relation to bus services at a local level.

"LTA" Local Transport Authority, in the EP area this refers to The Joint Transport Committee who delegate their powers for secured bus services out to the LA/PTE as defined above.

Introduction

The North East Bus Service Code of Conduct has been drafted between the region's bus operators and local authorities as well as Transport North East (TNE) and Nexus. The Code of Conduct responds to issues raised during public and stakeholder consultation regarding the current process of bus services changes. This code introduces a consistent standard to ensure network changes can be made in an orderly manner and communities and bus users are adequately consulted with.

Code of Conduct - Management process for making changes to or on the bus network

As is the case at present, planned network changes by operators will be implemented at fixed dates in the year, which are agreed annually with the LA/PTE, in order to retain customer confidence, limit pressure on publicity functions and assist contract management. It is acknowledged that flexibility will be required to respond to circumstances where there is seasonal demand or where there are reliability concerns.

Under certain situations it may also be agreed that a bus operator does not need to give advanced notice of changes, beyond the statutory requirements. This may be when a change will be beneficial to the bus network and therefore passengers, or when the affected LA/PTE and operator agree that a change is either immaterial or required, for example, to meet the requirements of a traffic regulation order.

The LA/PTE may also choose not to raise changes with Bus Boards, if they consider changes to be so minor and immaterial that the impact on passengers will be negligible.

• T-18 weeks – An operator determines the need to make a network change and submits initial proposals in writing to the appropriate LA/PTE, including Transport North East. The relevant bus board or boards are also identified so that changes can be communicated to elected members via correspondence from the local authority. Such a submission should include a short brief on the reasons for the change, including data if relevant and not commercially sensitive, demonstrating how the change or changes would impact the objectives set out in the Bus Service Improvement Plan (BSIP), Enhanced Partnership (EP) Plan and/or other current local transport policies. Where impacts are potentially or actually detrimental operators ought to detail methods of mitigation. On receipt Bus Board Chair to consider if the change(s) merits raising with the wider Local Bus Board. Any data requests, in line with section 6C of the Transport Act 1985, are to be made to operators at this time with the data provided as soon as is practicable for the LA/PTE to prepare feedback.

- T-15 weeks (latest) Feedback on proposals to be sent to operators from LA/PTE [It is expected that operators and LTAs communicate during this period to work through the proposals]
- T-13 weeks Plans, having taken into account initial feedback from Bus Boards and elected members, are ready for consultation.
- T-13 weeks Authorities and / or operators undertake appropriate measures to publicise draft changes to routes and service levels, as well how feedback can be provided, via social media (push adverts if funding allows), websites and digital information boards at bus stops, in bus stations and on-board buses, where available and appropriate. Engagement to be held with key stakeholder bodies and the general public via "drop in" sessions as appropriate.
- T-11 weeks Bus Board Chair to consider if a meeting is required, if so, Local bus board meeting is held to review feedback and discuss with operators if any amendments to the proposed changes can be taken. If changes affect multiple local authorities' officers should attend all local bus board meetings to provide members with the full proposal. T-11 to T-6 week period is used to make any final amendments to aforementioned changes.
- T-10 weeks Final registration draft copies are supplied to each relevant LA/PTE, encapsulating any feedback received to date. Based on the type of change taking place, the LA/PTE can invoke any data requests as per the Bus Services Act 2017.
- T-8 weeks No further data or service amend requests can be provided beyond this date unless agreed critical. LA/PTE to ensure that relevant proformas are provided as soon as practical after this date and not unduly withheld.
- T-6 weeks Services registered and 6-week period is used to promote network changes. Promotion to be undertaken by operators and the LA/PTE including social media, websites, apps, and digital information displays at bus stations, bus stops and on-board buses where available and appropriate.
- T-6 weeks A partnership board meeting is held for an overview if changes are region wide or beyond the jurisdiction of local bus boards i.e. three or more areas.
- T-6 weeks Traffic commissioner notified, unless all partners agree that a short-term notice will be acceptable. This may be when a change will be immaterial to bus users, offer an increased service or respond to short term events such as reliability challenges.
- T-4 weeks Operators and Authorities begin to update and go live with customer information where applicable.
- T-2 weeks¹ Revised bus service data (timetables/routes) to be updated for journey planning and real time passenger information systems. Roadside publicity updates begin to be undertaken for completion no later than T+1, best endeavours will be used to have updates completed by T-0.
- T-0 weeks Changes, as agreed by all appropriate bodies in the weeks prior, go live.

¹ Where practicable and timetable finalisation has occurred on time, must occur between T-1 and T+1.

ANNEX 2: TICKETING PRODUCTS

Part a: Children's single fare product

A uniform single fare product available for passengers aged between 5 and 16 years (inclusive) which is accepted by Operators on all local bus services operating in the administrative areas of the NECA and the NTCA.

Part b: Under 22 single fare product

A uniform single fare product available for single journeys for passengers aged between 5 and 21 years (inclusive) which is accepted by Operators on all local bus services operating in the administrative areas of the NECA and the NTCA.

Part c: Under 22 multimodal capped one day fare product

A capped all day fare product which is available for passengers aged between 5 and 21 years (inclusive) which is accepted by Operators on all local bus services operating in the administrative areas of the NECA and the NTCA as well as Tyne and Wear Metro, the Shields Ferry and relevant local rail services.

Part d: Adult multimodal capped one day fare product

A capped all day fare product which is available for adults aged 22 or over which is accepted by Operators on all local bus services operating in the administrative areas of the NECA and the NTCA as well as Tyne and Wear Metro, the Shields Ferry and relevant local rail services, provided that separate products may be created which are valid only in, and/or different price points specified for use in, each of Tyne & Wear, Durham and Northumberland.

ANNEX 3: MAINTAINING EXISTING FACILITIES

Reference	Authority	Title of Order
EF01	Durham	The County Council of Durham (A690/ A691 Millburngate Junction, and unclassified Millburngate, Durham City) (Bus Lane and No Entry) Order 2004
EF02	Durham	The County Council of Durham (C184 Newcastle Road Chester Le Street) (Bus and Cycle Lane) Order 2004
EF03	Durham	The County Council of Durham (B6288 & A167 Croxdale, Durham) (Bus, Coach, Pedal Cycle and Motor Cycle Lane) Order 2011
EF04	Durham	The County Council of Durham (Various Locations, County Durham) (Bus, Cycle, Motorcycle & Taxi Lanes 7am-7pm) Order 2014
EF05	Durham	The County Council of Durham (Various Locations, County Durham) (Bus, Cycle, Motorcycle & Taxi Lanes 7am-7pm) Order 2014 (Amendment No.1) Order 2016
EF06	Durham	The County Council of Durham (North Road, Durham City) (Bus Gate) Order 2018
EF07	Gateshead	The Borough Council of Gateshead (Winlaton Area) (Amendment) Traffic Regulation Order 2007
EF08	Gateshead	The Borough Council of Gateshead Council (Traffic Movements) (Consolidation) Order 2010
EF09	Gateshead	The Borough Council of Gateshead (Durham Road Gateshead) (Prohibition of Right and Left Hand Turns and Bus and Cycle Lanes) Order 2010
EF10	Gateshead	The Borough Council of Gateshead (Felling Bypass / Felling Bypass Westbound Slip Road from Lingey Lane Gateshead) (Bus Lane) Order 2013
EF11	Gateshead	The Borough Council of Gateshead (Leam Lane Central Gateshead) Traffic Regulation Order 2014
EF12	Gateshead	The Borough Council of Gateshead (Lingey Lane Felling) (Traffic Restrictions) Traffic Regulation Order 2014
EF13	Gateshead	The Borough Council of Gateshead (Bus Lanes) Traffic Regulation Order 2014
EF14	Gateshead	The Borough Council of Gateshead (Durham Road QTC Phase 4 Part 2 Gateshead) Traffic Regulation Order 2016

Reference	Authority	Title of Order
EF15	Gateshead	The Borough Council of Gateshead (Bus Lanes Gateshead) (Amendment No.1) Traffic Regulation Order 2017
EF16	Gateshead	The Borough Council of Gateshead (Bus Lanes Gateshead) (Amendment No.3) Traffic Regulation Order 2019
EF17	Gateshead	The Borough Council of Gateshead (Sunderland Road Gateshead) (Bus Lane Amendment No.4) (Waiting Restrictions) Traffic Regulation Order 2022
EF18	Gateshead	The Borough Council of Gateshead Askew Road and Surrounding Area Traffic Regulation Order 2022
EF19	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014
EF20	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (Cowgate Highway Improvement Area Variation) Order 2015
EF21	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (John Dobson Street and St Mary's Place Variation) Order 2015
EF22	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (Great North Road Variation) Order 2016
EF23	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (Monument Area Variation) Order 2016
EF24	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (William Armstrong Drive Variation) Order 2017
EF25	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (Neville Street Variation) Order 2019
EF26	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (Barras Bridge Variation) Order 2019
EF27	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (Killingworth Road Variation) Order 2019

Reference	Authority	Title of Order
EF28	Newcastle	City of Newcastle Upon Tyne (Bus Lanes) Traffic Regulation Order 2014 (Barras Bridge and St. Mary's Place Variation) Order 2021
EF29	Northumberland	Northumberland County Council (Laverock Hall Road Bus Lane) Order 2020 (TROM_144)
EF30	North Tyneside	The Council of the Borough of North Tyneside (Bus Lane) (Consolidation) Order 2020
EF31	South Tyneside	South Tyneside Council (Movement Restrictions) (Consolidation) Order 2021
EF32	Sunderland	The City of Sunderland (Hetton-Le-Hole Town Centre) (Loading Only Bays) Order 2003
EF33	Sunderland	The City of Sunderland (South Sunderland Area) (Prescribed Routes) (Consolidation) Order 2003
EF34	Sunderland	The City of Sunderland (North Sunderland Area) (Prescribed Routes) (Consolidation) Order 2003
EF35	Sunderland	The City of Sunderland (West Sunderland Area) (Prescribed Routes) (Consolidation) Order 2003
EF36	Sunderland	The City of Sunderland (Wheatsheaf Gyratory) Traffic Order 2013
EF37	Sunderland	The City of Sunderland (St. Mary's Way Area) Traffic Order 2015
EF38	Sunderland	The City of Sunderland (Dene Street, Silksworth) (Access for Buses and Cycles Only) Order 2018
EF39	Sunderland	The City of Sunderland (Houghton Town Centre) Traffic Order 2019
EF40	Sunderland	The City of Sunderland (Washington Area Bus Links and Bus Lanes) Amendment Order 2022

SCHEDULE 3: REQUIREMENTS IN RESPECT OF LOCAL SERVICES

1.1. Vehicle standards

1	2	3	4	5
Reference	Standard Description	Local Services or Area to which standard applies	Date from which service standard is to be met	Dependency
OP01	Audio Visual Equipment:	All local services within the EP Scheme area excluding services stated in Section 5 of this EP Scheme	From the Scheme Commencement Date	
	All newly manufactured vehicles to be fitted with next-stop audio visual equipment as standard in order to improve the onboard passenger experience.			
OP02	Vehicle Standards: All newly manufactured vehicles will meet, as a minimum, Euro VI standards	All local services within the EP Scheme area excluding services stated in Section 5 of this EP Scheme	From the Scheme Commencement Date	

1	2	3	4	5
Reference	Standard Description	Local Services or Area to which standard applies	Date from which service	Dependency
			standard is to be met	
OP03	Real Time	All local services within the EP Scheme area that run along the	Within 3 months of the Scheme	Provision by
	Information:	corridors set out in reference ITS01a in the table in Schedule 2 and	Commencement Date	Authorities of back
		wish to have use of the hurry calls at signals, excluding services		office systems
	To be provided in	stated in Section 5 of this EP Scheme		referred to at
	accordance with data			reference ITS01b in
	specifications agreed			the table in Schedule
	through the innovation			2, which will utilise
	partnership, and which			information supplied
	will be utilised by back			by Operators
	office systems referred			
	to in reference ITS01b			
	in the table in Schedule			
	2			

1.2. Ticketing

1	2	3	4	5
Reference	Standard Description	Local Services or Area to which standard applies	Date from which service standard is to be met	Dependency
OPT01	Smart Card: Customers can use an agreed single common Pay-As-You-Go ITSO-compliant smart card when paying for any journeys by bus	All local services within the EP Scheme area excluding services stated in Section 5 of this EP Scheme	From the Scheme Commencement Date	
OPT02	Ticketing Products: Operators shall: (1) co-operate as reasonably requested by any Authority in relation to the development by Authorities of a reimbursement scheme and any other schemes required in relation to the ticketing products set out in Annex 2 to this Schedule 2, as referred to at reference F&T01 in the table in Schedule 2; and (2) following development by Authorities of the reimbursement scheme and any other schemes required as referred to in paragraph (1) above, provision of the ticketing	All local services within the EP Scheme area excluding services stated in Section 5 of this EP Scheme	From the Scheme Commencement Date	(1) Development by Authorities of a reimbursement scheme and any other schemes required; and (2) Following development by Authorities of the reimbursement scheme and any other schemes required as referred to in paragraph (1) above, provision by Authorities of such reimbursement scheme and any other scheme and any other scheme and any other scheme and any other schemes required, each as referred to at reference F&T01 in the table in Schedule 2

1	2	3	4	5
Reference	Standard Description	Local Services or Area to which standard applies	Date from which service	Dependency
	_		standard is to be met	
	products referred to in			
	Annex 2 of this Schedule			
	2			

1.3. General

1	2	3	4	5
Reference	Standard Description	Local Services or Area to which standard applies	Date from which service standard is to be met	Dependency
OPR01	Reinvestment in the EP Scheme Area of Operator savings derived directly from this EP Scheme: Operators shall: (1) report to TNE on Operator savings derived directly from this EP Scheme in accordance with section 8.11 of this EP Scheme on an annual basis; and (2) implement reinvestment of Operator savings as directed and required	All local services within the EP Scheme Area excluding services stated in Section 5 of this EP Scheme	From the Scheme Commencement Date	Directions from Authorities and/or TNE (as applicable) regarding the reinvestment of Operator savings, as referred to at reference ATNE05 in the table in Schedule 2.
	by Authorities and/or TNE.			
OPR02	Promotion of concessionary travel:	All local services within the EP Scheme Area excluding services stated in Section 5 of this EP Scheme	From the Scheme Commencement Date	Durham, Northumberland, Nexus and/or TNE (as applicable)

1	2	3			4		5
Reference	Standard Description	Local Services or Area to which standard applies	Date			service	Dependency
			stand	lard is t	o be met		
	Operators shall work with						working with
	Durham,						Operators regarding
	Northumberland, Nexus						the promotion of
	and TNE to promote						concessionary travel,
	concessionary travel						as referred to at
	through:						reference Serv06 in
							the table in Schedule
	(1) targeted marketing						2.
	campaigns;						
	(2) development and						
	delivery of schemes; and						
	(3) working with key						
	stakeholders and						
	community groups,						
	to make persons eligible						
	for concessionary travel						
	aware of such eligibility.						