

Partnership Board Meeting Friday 1st December 2023 Item A5. Projects and Strategy Performance Report

PROJECTS AND STRATEGY PERFORMANCE REPORT

1 INTRODUCTION

- 1.1 This report and its appendix update the Board on performance within the Partnership's various strategy and project workstreams over the last quarter.
- 1.2 For future reporting it is proposed that this stream of reporting is passed back to the Performance and Audit Committee and a report taken to the subsequent Partnership Boards on issues discussed with recommendations. This would commence from first quarter 2024.

2 PERFORMANCE AND ISSUES TRACKING

2.1 A new format is being developed for reporting on funded projects, programmes and workstreams. Progress against agreed deliverables and/or RTS and Business Plan milestones is indicated in the attached Appendix. For each, a high-level 'RAG' (Red-Amber-Green) status is used. Once reported as complete, these projects will be removed from future updates. Where required, a note explaining progress is provided.

RAG Status	Meaning:
GREEN	On track to plan and budget
AMBER	Delayed and/or not tracking to budget but can be mitigated
RED	Severe issues with delivery and/or budget

- 2.2 For each activity area, the alignment with the new Regional Transport Strategy is indicated with a 1 to 4 for the following:
 - RTS Objective 1: Transitioning to a sustainable, post-carbon transport system
 - RTS Objective 2: Facilitating healthier travel options
 - RTS Objective 3: Transforming public transport connectivity and access across the region
 - RTS Objective 4: Supporting the safe, sustainable and efficient movement of people and freight across the region

3. KEY ISSUES AND FUNDING

- 3.1 Unless otherwise highlighted in 3.2 below all workstreams are tracking to plan, i.e. have a GREEN RAG rating.
- 3.2 Current Amber rated issues are highlighted below, there are no Red rated issues.
 - GO e-Bike Shared System (section 1)
 - Real Time Passenger Information (section 2)

3.3 The Partnership has received £1,040,500 in additional funding so far in financial year 2023/24. This funding will allow the Partnership to undertake additional work and is summarised in section 7 of the appendix.

4 RECOMMENDATIONS

4.1 The Board is asked to:

- a) Agree to move scrutiny of future Projects Update Reports to the Performance & Audit Committee
- b) Note progress recorded in the past quarter, summarised in the attached Appendix

Keith Fisken

Senior Partnership Manager

1st December 2023

Appendix: Projects Tracker - December 2023

Policy Implications	Outlined project work contributes to the objectives identified within SEStran Regional Transport Strategy.
Financial Implications	All project work is delivered from within confirmed budgets.
Equalities Implications	There are no adverse equalities implications arising from SEStran projects. Several projects actively work to reduce inequalities.
Climate Change Implications	There are no negative climate change implications arising from SEStran projects. Several projects actively work to tackle climate change through creation of, or support for more sustainable transport options.

Appendix 1: SEStran Projects Tracker – December 2023

For each activity area the alignment with the Regional Transport Strategy is indicated with a 1 to 4 for the following:

- RTS Objective 1: Transitioning to a sustainable, post-carbon transport system
- RTS Objective 2: Facilitating healthier travel options
- RTS Objective 3: Transforming public transport connectivity and access across the region
- RTS Objective 4: Supporting safe, sustainable and efficient movement of people and freight across the region

For each active RAG Status used is as follows:

	Red	Severe issues with delivery and/or budget
	Amber	Delayed and/or not tracking to budget but can be mitigated
I	Green	On track to plan and budget

1. Active Travel

Project Name		RTS Alignment				End	Status
SEStran Strategic Network	1	2		4	2020	Ongoing	

Summary of Project

The SEStran Strategic Network presents a framework for coordinated development of cross boundary active travel routes connecting cities, towns, neighbourhoods, settlements and public transport hubs in the SEStran region. The Network presents a proposal for phased investment in active travel infrastructure across the region to help guide potential future projects and funding bids for both SEStran and partner Local Authorities. https://sestran.gov.uk/publications/sestran-strategic-network-cross-boundary-active-travel-routes-connecting-people-and-place/

Milestones	Date	Status
Brief for Tender of consultancy work	July	
	2023	
Engagement with stakeholders	Ongoing	
Feasibility and preliminary design of options	Ongoing	
 Consultation with stakeholders on furthering design 	Ongoing	
Completion of Fife feasibility studies	Mar	
	2024	
Completion of Falkirk detailed design	Mar	
	2024	
 Plan activity for 2024/25 delivery 	Mar	
	2024	

- MCA and phasing has been updated and revised schematic received.
- Workshop held with Falkirk Council on the 13th November to take some key decisions around taking forward Falkirk routes to RIBA stage 4.
- Invoicing schedule received from ARUP for works totalling £195k up to end of March 2024

Planned Activity	Date
 Review SSN update and decide whether to be published on website 	December 2023
 Agree additional design support funding from T.S.to support taking Falkirk routes to being construction ready in 2024. 	December 2023
 Promote virtual reality engagement rooms and input to consultation for Falkirk and Fife routes 	January 2024
 PM meetings with Arup (fortnightly 1-1 and monthly with full team) 	March 2024
Risks	Status
Timescales for spend restrict what activity can be completed on Falkirk routes	
Issues	Status
Allocation of underspend needs to be confirmed	

Project Name		R1	ΓS	Start	End	Status
		Align	ment			
GO e-Bike Community Hubs	1	2	4	2017	Ongoing	
Summary of Project				•		

The Go e-Bike community project was developed by the South East Scotland Transport Partnership (SEStran). The project has involved setting up a series of hubs across the region. The hubs are developed with a mix of local community organisations, charities and academic institutions. Each hub is unique and tailored to its community to support long term sustainability of the hire bike scheme. In 2023 additional funding was received through the Smarter Choices Smarter Places Active Nation funding to support a promotional campaign, provide cycle training and deliver an employer trial.

Milestones	Date	Status
Update e-bike fleets	April 2023	
Implement employer trial	October	
	2023	
Develop e-bike promotional campaign	December	
	2023	
Implement e-bike promotional campaign	January	
	2024	
Run e-bike trial event	January	
	2024	

- West Lothian Bike Library (WLBL) are taking on the bulk of the work on the employer trial but have come up against some challenges (employer lined up to take part from start of November pulled out).
- There will need to be a change to the original proposal which was to engage with 12 employers (not possible in the remaining time). East Lothian will have the e-bikes from mid-Feb to March at John Muir House.
- Proposal to hold an engagement event at Victoria Quay in partnership with EST and Edinburgh Council active travel team cargo bike movement to allow VQ staff to try an ebike and potentially to act as a mini-launch for e-bike promotional campaign.
- Communications and Marketing A multi-channel promotional campaign is in development focused on raising awareness about e-bikes and highlighting their accessibility for local communities in the region. This comprehensive campaign will run across various channels, including digital and print media, public relations, and field activities. Engagement with stakeholders and partners will be a key part of the campaign, ensuring the distribution of key messages. By the end of March, the campaign will have developed all campaign assets, however campaign launch dates are pending confirmation
- Met with Energy Savings Trust re information sharing and support

Planned Activity	Date
 Increase engagement with community hubs 	March 2024
 Undertake procurement for media awareness campaign 	December 2023
Launch and monitor awareness campaign	February 2023
Risks	Status
Unable to deliver promotional campaign in the timeframe	
Unable to identify providers to deliver amount of cycle training	
Issues	Status
Employer trial start delayed so will not meet target number of employers	

Project Name	RT:	S Ali	gnm	nent	Start	End	Status
GO e-Bike Shared System	1	2	3	4	2019	Ongoing	
Cumpus and af Duale of							

The Go e-bike shared system was a public e-bike hire system installed in East Lothian and Midlothian. As of May 2023 the operator of the scheme ceased trading and the scheme stopped operating.

M	Milestones		Status
•	New milestones TBC	n/a	n/a

Activity since last report

Bewegen System – actions post supplier liquidation (Feb 2023)

- Agreement in place to transfer all SEStran assets to Hitrans
- Liaising with Hitrans about coordinating collection of bikes, spare parts and infrastructure for use in their system
- Quotes and outline of works received from Scottish Power Energy Networks for disconnecting power from existing sites. Hitrans will be covering costs of removal and relocation.

Replacement Approach

- Revised approach to bike share proposed, that will be lower cost, less at risk from vandalism and with the capacity to support multi modal journeys. Brompton Bikes have been identified as offering a service that meets all the outlined requirements within the available budget. Discussions are being held with Transport Scotland to ensure the new proposals meet with the original funding conditions.
- QMU are keen to move ahead with having a Brompton locker on site near to the
 previous Bewegen hire site at Musselburgh Station. A location has been identified at the
 site of the proposed mobility hub adjacent to the bus stop and Amazon lockers.
- Discussions with Brompton and Sustrans will allow us to utilise one of the Sustrans lockers that is currently in storage with Brompton.
- Meeting held with Scottish Borders Council about potential locations for a Brompton locker at Galashiels interchange or Tweedbank. SBC will come back as to whether there is possible site at Tweedbank.

Pla	anned Activity	Date
-	Request for quotes from civils companies for work required to remove docking stations	December 2023
•	Remove existing system and transfer all assets to Hitrans	January 2024
•	Agree approach for Brompton lockers, purchase, and install	December 2023
Ri	sks	Status
	w scheme proposals don't meet the criteria of the original funding d funding has to be repaid	
Is	sues	Status
Sh	ort timescales for delivery before March 2024	
Re	allocation of potential underspend	
	ility to coordinate contractors and Hitrans for dock removal and k-up at same time	

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Project Name	KI	All	ghlii	ent 4	Start 2022	End	Status
Traffic Monitoring Cameras (Vivacity)	2027						
Summary of Project		•					
To inform future project work SEStran is work	king	with I	LAs	and	Vivacity	to deploy	a range of
traffic camera/sensors across the region to p							
patterns of multi-modal traffic and produce da	ata to	o ena	ble	supp	ort for	appropriate	:
infrastructure changes.							
Milestones						Date	Status
 Identify 23 camera locations for monitorir 	g ar	nd ide	entify	/ rele	vant	November	
assets and required permissions						2023	
 Request for quotes for electric hook-up o 	f car	neras	5			November	
						2023	
Cameras operational and monitoring s	start	ed				March	
·						2024	
Activity since last report							
 A meeting was held Friday 10th with Viva 	city	and I	Midle	othia	n active	e travel tear	m about
sites for 5 remaining cameras.							
 Contractor appointed to connect cameras 							
 Alternative assets identified in Clacks for 	cam	era s	siting	l			
Planned Activity						Da	ate
 Finalise sites for remaining 5 cameras 						December	2023
 Complete installation and connection of a 	Complete installation and connection of all cameras						
 Share information from camera feeds wit 	d Open	TBC					
data portal once cameras are connected							
Risks						Sta	itus
 Additional delays to installation as a resu 	t of	weat	her/p	oerm	it		
requirements							
Issues							atus

2. Public Transport

Project Name	RTS	Alignn	nent	Start	End	Status
Real Time Passenger Information (RTPI)	1	3	4	2010	Ongoing	

Summary of Project

SEStran began implementing a region wide network of RTPI screens, providing bus timetable information to make bus travel more predictable and reliable in 2010. SEStran has worked with partners to build up a comprehensive network of over 200 maintained screens in travel hubs such as railway stations, park and choose / ride sites, hospitals, colleges, universities, shopping centres and large employer hubs. Since 2021 SEStran has worked with the City of Edinburgh Council to develop a new, Regional RTPI System that will improve the information provided in the public facing regional screen network incorporating Lothian Buses information. https://sestran.gov.uk/projects/real-time-passenger-information/

Mi	lestones	Date	Status
•	The new RTPI system testing was completed, and the system accepted	Nov 21	
•	The system is live with bus operator data being integrated into the live system.		
•	Training on new content management system completed with local authority representatives.		
•	The regional RTPI purchasing framework is being utilised by SEStran and Local Authorities to provide additional Real Time infrastructure for the region.		

- 4 new screens for Midlothian (Penicuik, Dalkeith & Bonnyrigg) were installed and are now operational
- Data integration has significantly improved with an operator review meeting in October helping to communicate and address issues
- SEStran is currently working with Ticketer, Fife Council and M&W to facilitate the integration of real time data from their services into the system

Pla	nned Activity	Date
•	Purchase and install new signs for Scottish Borders Council via the framework.	Dec 2023
-	Work with Lothian Buses on feed improvement and integration	Ongoing
•	Work with Moffat & Williamson to standardise their data entry	Dec 2023
•	Contribute to bus strategy development study	Dec 23 to March 24
Ris	sks	Status
•	Data feed stops working – technology or comms failure	
•	Operator does not update data or provides incorrect data	
-	Installation of hardware delayed e.g. power connection not available	

ls	sues	Status
•	Lothian Buses data integration has been problematic as there is a separate stream of work being undertaken by LB to update their internal systems. The data feed is currently incompatible with the regional system.	
	A solution is in place and the target is for real time data will roll out from their fleet from end first quarter 2024. For the regional screen network only, scheduled data will be displayed. The screens will be updated with a message to this effect	
•	The Lothian Buses app and website is providing accurate real time data for their services.	
	Despite this set back the regional system is delivering real time information with McGills, Stagecoach, City Link, Prentice and Borders Buses all providing real time information	

	oject Name	RT	rs Ali	gnme	ent	Start	End	Status	
No	vus FX Local Authority System	1		3	4	2010	Ongoing		
Summary of Project									
	vus-FX has been designed to assist Lo								
	eamlining the production of registration								
	curate data to Traveline and Journey P								
	vus-RT for the provision of real-time danger and engaging printed information								
	flets. The result is more accurate publi								
	ding to increased use of public transpo		орол	data	and b	ottor iiiio	mod paoc	ongoro,	
	estones						Date	Status	
•	Renewal of contract with Trapeze in A	April 2	022 w	hich ı	runs u	p to	2022		
March 2025							2023		
 First round of local authority training complete Activity since last report 									
_	Working with Local Authorities on des	ianina	7 0 00	w mo	dula f	or bus st	on intograt	tion	
	Working with Local Authorities on des	ngriiriç	y a ne	w iiio	uule i	oi bus si	op integra	dorr.	
Pla	nned Activity						Da	ate	
 Develop new bus stop management and mapping module with LAs & Trapeze 						first quar	er 2024		
•	Plan next round of training						first quarter 2024		
Risks						Sta	atus		
Data feed fails, communication or software issue									
Wrong data entered									
 Key knowledge base in local authority is unavailable through illness or retirement 									
Issues					Sta	atus			
•	Relatively small number of people wo	rking	on the	syst	em				
	System complexity and time taken to	train ı	new u	sers					
-				_					

Project Name	RTS	Align	ıme	ent	Start	End	Status
Newburgh Transport Appraisal	1	3			2019	Sep	
						2023	

The Newburgh Train Station Group (NTSG), South East Scotland Transport Partnership (SEStran) and Fife Council, with the support of SYSTRA Ltd, are working together to develop proposals to improve sustainable transport to and from Newburgh.

The project builds on work already undertaken by the NTSG and focusses on improving links to and from Perth, Edinburgh and Fife. It follows the Scottish Transport Appraisal Guidance (STAG). https://newburghtrainstation.org.uk/

N	lilestones	Date	Status
-	Case or Change and Initial Options work completed	2021	
-	Detailed Options Appraisal Revised (taking into account TS	Sep 23	
	comments) and submitted to TS (Rail)		

- September 2023 Final revisions undertaken to Detailed Options Appraisal
- Raised in Scottish Parliament on the 2nd of November question from Willie Rennie (MSP) to the Transport Minister
- Transport Minister confirmed that there will be a response in coming weeks from Scottish Government on the proposals submitted

ΡI	anned Activity	Date
•	SEStran Officers to attend community information event in Newburgh	25 th November
Ri	sks	Status
•	Transport Scotland does not approve next stage of work	
ls	sues	Status
•	Complexity of appraisal process – number of revisions needed takes time	

3. Technology

Project Name		R	TS		Start	End	Status
	A	ligr	ıme	ent			
GO SEStran	1	2	3	4	2022	Ongoing	
Summary of Project	•		•		•		

SEStran has worked with a wide range of stakeholders across the South East of Scotland to develop the GoSEStran project, an innovative MaaS and DRT project proposal that was submitted to the Transport Scotland's MaaS Investment Fund Round 2 (MIF2). The GoSEStran project was awarded £212,440 for the development of MaaS, which integrates DRT pilots in the SEStran region over the course of a one-year period, which was due for completion in March 2023. The Go SEStran app was launched in early August 2022 and can be downloaded from Google Play and Apple app store.

GoSEStran is an app that can be consistently updated to integrate various localised modes, for example private bus operators in the area. The app will show you real time information for bus timetables and you can also filter the results to your preference, such as the cheapest option or the lowest emission. SEStran is delivering the project in partnership with three project partners; Fuse Mobility as MaaS providers, East Lothian Council and Tactran.

N/II	estones	Date	Status
IVII	estones	Date	Status
•	New Software Licence signed with Fuse continuing the digital	July 2023	
	platform that supports both SEStran and Tactran apps until March		
	2024.		
•	University of St Andrews officially a partner, and from their MIF	September	
	budget have paid for a web-based version of the GoSEStran	2023/	
	platform, further integrations to make it more viable in Fife and	ongoing	
	improvements to the app for users such as the inclusion of a		
	mobility menu.		
•	IMPs Interest Group meetings held every month with other parties	Ongoing	
	interested in joining the platform with SEStran and Tactran,	0 0	
	including Nestrans/Aberdeen Council, SPT, City of Edinburg		
	Council, Loch Lomond and the Trossachs National Park, NHS,		
	and Perth and Kinross Council.		
		Sontombor	
	Integrated Mobility Partnership website now live.	September	
		2023	
•	SEStran presented to the Transport Scotland MaaS Working		
	Group in early November on key findings and recommendations	2023	
	for Maas, and are finalising the final report for circulation soon.		
۸ ۵	tivity since last report		

- Discussions are ongoing with Transport Scotland about what their plans are for the future of MaaS in Scotland. SEStran are encouraging conversations with other RTPs and other MaaS pilots in Scotland for long term plans for funding the pilots.
- Conversations are ongoing with Traveline and Trapeze about how their work for the DTDS project can link in with the work on MaaS.

Pla	nned Activity	Date
•	Confirm funding for collaborative procurement with Tactran to secure platform and hosting licences for existing GoSEStran and Tactran apps.	
•	Subject to funding and Board approval, proceed with procurement process and select platform and hosting supplier and any other parties necessary to move IMPs project forward on multi-funded basis.	
Ris	sks	Status
•	Lack of funding to proceed. Mitigation is to continue discussions with potential funders, which have been very promising.	
•	Confusion with other apps e.g. Traveline, Google, Citymapper. Focus is on emphasising differences/advantages of genuine MaaS product being funded by public sector for policy reasons. Regular meetings now to be set up with Traveline.	
ls	sues	Status
•	Having shown promising results in relation to the initial MIF pilots, challenge is now to develop a governance structure and working relationships with other public bodies to provide a multiparty funded model for development of MaaS across Scotland.	

Pro	ject Name	RT	S Ali	gnme	ent	Start	End	Status
De	mand Responsive Transport (DRT)	1	2	3	4	2023	Ongoing	
Su	mmary of Project				1		•	
Eas Rog app eng	Stran received funding as part of the March st Lothian. This service began in March uting Company a contract to provide the for the 109 supported bus service rungage with the local authorities in the regrees Council and Fife Council.	2023 e boo by P	3, afte king rentic	er a p office e Co	rocur dash ache	ement pr nboard ar s. SEStra	ocess to a nd mobile l nn also cor	ward The booking atinues to
	estones						Date	Status
•	Launched a new DDRT service in East	t Loth	nian.					
•	Integrated the new DDRT service in Ea Berwickshire service in Scottish Borde app.			-				
Ac	tivity since last report							
-	Ongoing discussions with community to services could benefit from engaging we efficiency of booking their passengers. Continue discussions with the local autoutes or services that may benefit from	vith D	DRT	tech the r	comp egion	oanies, to i to asses	improve t ss potentia	he
Pla	nned Activity							ate
•	Continue to investigate further potential potentially around community transport mobility and employee transport.		•			•		
•	Depending on available funding, exploration workplace mobility, such as trialling a Din the region that employees tend to ru offering tailored bus service, it can reductiving.	ORT s	servic a shif	e for t patt	a big ern to	compan see if by	/	
-	Continue discussions with East Lothian Coaches to evaluate the success of the funding allows, extending the pilot or tracegion.	e cur	rent [DRT p	oilot, a	and if		
Ris	<u> </u>						Sta	atus
•	Tech does not work as well as it could work with operator, tech provider and	Cour	ncil to	reso	lve is	sues.		
•	Low passenger numbers – discussion events including Ministerial visit.	s on	going	on p	romo	tional		
Iss	sues						St	atus

East Lothian pilot has demonstrated so far that DDRT is not always an easy solution, and availability of drivers and extra rolling stock is as essential as tech.

Project Name		3 Ali	gnm	ent	Start	End	Status
Thistle Assistance VoyagAR			3	4	2020	Ongoing	
Summary of Project							

VoyagAR is an end-to-end journey-planning and journey-tracking system to allow disabled people to utilise public transport in a safer, more convenient, and more enjoyable way. The system is designed to make disabled people feel more confident and comfortable when journeying on public transport services.

The traveller accesses the system through a smartphone app. Appropriately authorised carers or family members can assist with journey planning and track the traveller's progress using a companion website. During a journey, the traveller receives wayfinding guidance and support at key points, using a flexible combination of digital mapping, simple directional indicators, and Augmented Reality.

M	ilestones	Date	Status
•	Received £300,000 funding from Scottish Enterprise to develop project through phase one proof of concept and phase two prototype development	2020	
•	Pilot developed by Sentireal (developer)	Sep 23	

Activity since last report

The VoyagAR system consists of three cooperating software applications:

- A smartphone app used by the traveller undertaking a journey wholly or partially on public transport.
- A website used by carers to plan journeys on the traveller's behalf and track the traveller's progress during ongoing journeys.
- A central cloud-based software application that facilitates communication between the traveller app, carer website and third-party mapping and directions services.

Pla	anned Activity	Date
•	Continue to develop system with Sentireal – fine tuning and enhancements.	Dec 2023
•	Finalise public launch with development of marketing campaign.	Jan 2024
•	Develop legal approach to transfer of the system and intellectual property from Sentireal to a new developer.	Nov 2023
Ris	sks	Status
•	Software failure	
•	User accident whilst using	
•	Third party supplier changes or fails	
Is	sues	Status
•	Lack of resources to promote and engage at a national level	
•	System complexity	

4. Accessibility

Project Name	RTS	S Ali	gnm	ent	Start	End	Status
Thistle Assistance Programme			3	4	2008	Ongoing	
Summary of Project							
The South East of Scotland Transport Partnership has developed the Thistle Assistance Programme to make using public transport easier for older people and those with disabilities or illness. Thistle Assistance is supported by a wide variety of voluntary organisations across Scotland and by most bus, train, tram, ferry and airport operators. It is credit-card sized and comes with a supply of peel-off stickers, which advise the driver or conductor of your disability and the help you need in an easy-to-read format. www.thistleassistance.com Milestones Date Status							
 New branding launched for progran website 	nme	with	nev	v cre	ative and		
New app developed							
 Guide for transport operators devel 	opeo	ď					
 Mailout system for card distribution 							
 National yearly budget agreed with 			con	tribu	ting		
Activity since last report							
 On going print media campaign using specialist audience publications Developing new strategy with the new 				•		•	targeting
Planned Activity						Da	ite
 Develop new stakeholder engagem with key stakeholders 	ent	plan	to in	crea	se awareness	Nov 2023	
 Utilise launch of the new journey platechnology section) 	anne	er Vo	yag	AR (:	see item in	Nov 2023	}
Risks						Sta	tus
 Transport Operators use their own for public 	appr	oacl	n – ir	ncrea	ases complexity		
App fails or stops working							
 Cards and leaflet distribution delayer 	ed o	r fails	S				
Issues						Sta	itus
No current issues							

5. Strategy

Project Name		R	TS		Start	End	Status
Alignment							
SEStran 2035 Regional Transport Strategy	1	2	3	4	Mar 2023	2035	
Summary of Project							

The Regional Transport Strategy (RTS) provides the framework and a direction for transport in the southeast of Scotland area covered by the eight partner local authorities: The City of Edinburgh, Clackmannanshire, East Lothian, Falkirk, Fife, Midlothian, the Scottish Borders and West Lothian.

SEStran 2035 fulfils the key statutory duty of the South-East of Scotland Regional Transport Partnership (SEStran) which was set up under the Transport (Scotland) Act 2005. This Act also set the requirement to produce a statutory RTS to provide a strategic framework for transport management and investment for the Partnership area.

tra	insport management and investment for the Partnership area.	· ·		
Mi	lestones	Date	Status	
•	Board approval of draft RTS	Sep 22		
•	Scottish Ministers approved RTS	Mar 23		
-	SEStran Partnership Board approved and adopted new RTS	Mar 23		
•	Programme Investment Plan (PIP) baseline work complete	Aug 23		
A	ctivity since last report			
•	Engaged with ESECRD grouping to align with transport delivery place. Refining PIP work by looking at integration of case studies with cor			
ΡI	anned Activity	Da	Date	
•	Develop action plan matrix and integrate into 2024 to 2027 SEStran Business Plan	Mar 2024	4	
Ri	Risks		tus	
•	Funding not available for specific actions within the plan			
Is	sues	Sta	atus	

Project Name RTS A				ent	Start	End	Status
Electric Vehicle Strategy	1			4	2023		
Summary of Project							

In January 2022, The Scottish Government published a new draft vision statement for public electric vehicle (EV) charging in Scotland. The vision places people and businesses first, outlining the accessible, affordable and reliable public network required for the future. A just transition is at the heart of the new approach, where no one is left behind from the benefits afforded by the transition to a net zero transport system.

SEStran is exploring with stakeholders the potential benefits of a regional approach to the development of EV infrastructure and potential models for partnership working to maximise efficiencies and delivery opportunities.

Builds on the recently approved Concordat between SEStran and the Edinburgh and South East Scotland City Region Deal (ESESCRD), which is supported by Clackmannanshire and Falkirk Councils.

Mi	lestones	Date	Status
•	Regional Electric Vehicle Charging Forum set up and meeting	Aug 23	
•	Agreement by all partners to adopt a regional approach	Dec 23	
•	Agree structure, governance and funding	Jan 24	
•	Finalise procurement approach and documentation	Apr 24	
•	Tender for EVI partners	May 24	
•	Appoint partner(s)	Sept 24	

- A commission for a SEStran Regional EV Strategy has been agreed with Urban Foresight (UF), Part 1 has been progressed and the EV Position Statement & Maturity Assessment has been produced
- Undertook work with Scottish Futures Trust and Local Authorities to understand the current 'state of play'
- Forum met on 17/8 and 23/10 to discuss EV Positioning Statement & Strategy for the SEStran region

Planned Activity	Date
 Present updated Urban Foresight work and agree positioning statement, baseline, and need for regional EV strategy at EV workshop 	24/11/23
 Present proposed approach to Falkirk and Clacks and get their agreement 	27/11/23
 Present proposed approach to ESESCRD Directors and get their agreement 	07/12/23
 Formulate operational and governance structures and applicable costs; get agreement from partners 	Jan 2024
 Establish operational and governance groups 	Feb 2024
Risks	Status
 Not all partners sign up to need for a regional EV strategy 	
 Not all partners sign up to need for a collaborative approach to procurement 	
 Failure to agree operational or governance structure, or to fund the structure 	
Issues	Status

Project Name	RTS	Align	ment	Start	End	Status			
Regional Bus Strategy	1	3	4	Jun 2023	Jun 2024				
Summary of Project	Summary of Project								
SEStran will develop a Regional Bus Strategy with the aspiration for a 'World Class Bus Service' that aligns with objectives in SEStran's Regional Transport Strategy and the National Transport Strategy 2. The proposed Regional Bus Strategy will support the objectives of equality, opportunity and community and incorporate the outcome of Transport Scotland's Fair Fares Review to be published later in 2023. Options being considered include a series of BSIPs, an overarching regional BSIP, a complementary data BSIP, the development of a franchise network or the extension of the operation of the municipally owned network, as the foundation of a world class bus network.									
Milestones		<u>u 0.000</u>	<u> </u>		Date	Status			
 Approval from SEStran Partnership the work. 	р Воа	ard in J	une 2	023 to progress	June 2023				
Activity since last report									
Submitted an application for £150,Developed scoping brief and timeli			fundi	ing from the Con	nmunity B	us Fund			
Planned Activity					Da	ate			
 Following formal grant offer letter being received from Transport Scotland undertake procurement of consultant to partner on the work. 									
Risks					Sta	atus			
 Complexity of appraisal process – time 	numl	per of re	evisio	ns needed takes	6				

Issues

None currently

Status

Pr	oject Name		RTS	Alig	nment	Start	End	Status		
Fr	eight Strategy	1		•	4	2020	2024			
Su	mmary of Project									
Lo for En	The GO SEStran Forth Freight Strategy is being funded by Transport Scotland through the Local Rail Development Fund, with the central aim being to help provide the evidence base for local areas to bring forward schemes that can enter the Scottish Government Rail Enhancement and Capital Investment Strategy pipeline. https://sestran.gov.uk/projects/regional-freight-study/									
Mi	lestones						Date	Status		
•	STAG Case for Change and Initial	Optio	ons p	hase	es comple	eted				
Αc	tivity since last report									
	Transport Scotland have approved SEStran & AECOM (consulting partimeline for the Detailed Options places SEStran has engaged with Forth F	rtners hase	s) hav	ve de	eveloped	an update	d program			
Pla	anned Activity						Date			
-	Revise transport planning objective	es an	d ref	ine c	ptions –		Nov to D	ec 2023		
-	Stakeholder engagement						Dec to Ja	an 2024		
•	Assess against STAG criteria, establish cost to govt and undertake Jan to Feb 2024 risk/uncertainty analysis									
•	Submit final report						March 20)24		
Ri	Risks							atus		
•	Complexity of appraisal process – time	numk	oer o	f rev	isions ne	eded takes				

Issues

Programme delay

Status

6. Marketing and Communications

A communication and engagement plan has begun to be developed with initial understanding of objectives and scope to be determined. The communication and engagement plan will be based on the key strategic objectives of the RTS. Project-specific communications activities will be developed and delivered with their respective objectives.

7. Funding Summary of additional funding in current financial year.

Funding Body	Title	Amount
Transport Scotland	Active Travel Grant	£467,500
Paths for All	Smarter Choices Smarter Places – GOSEStran	£100,000
Paths For All	Active Nation	£100,300
Paths for All	Smarter Choices Smarter Places – Thistle A	£40,000
Transport Scotland	Active Travel Transformation Fund - Design	TBC
-	Support	
Transport Scotland	Community Bus Fund	£150,000
Total		£857,800

Proposals being developed.

Funding Body	Title	Submitted
Innovate UK	Artificial Intelligence and Bus Forecasting	Nov 2023
Horizon Europe	Sustainable Freight	TBC

8. Meetings & Forums Update

A meeting with the Scottish Transport Minister has been arranged to the 31st of January 2024. The purpose of the meeting is to highlight the work done on the GoSEStran MaaS app in partnership with East Lothian Council, and to showcase the new Demand Responsive Transport Service in the area run by Prentice Coaches and The Routing Company. Both pilots were partly funded by the MaaS Investment Fund from Transport Scotland. The second half of the meeting with the transport minister is dedicated to the Chair and Vice Chairs of SEStran Board to highlight the key transport challenges in the region and the work SEStran are doing to meet the national and regional transport objectives.

Integrated Mobility Forum: aims to facilitate discussions between stakeholders to make progress in reducing the number of single occupancy car journeys, maximise the use of public transport and maximise active travel opportunities. The forum meets twice a year and is open to all. Last Meeting 5th October 2023

Logistics and Freight Forum: aims to support economic growth and resilience across the region by developing, promoting and implementing sustainable business and distribution solutions. The forum meets twice a year and is open to all. Last Meeting 21st November 2023

Equalities and Access to Healthcare Forum: aims to deliver our Equality Outcomes and legislative requirement to consult Health Boards and those who represent those with or who share a protected characteristic. The forum meets twice a year and is open to all. Last Meeting 28th September 2023