Transport Scotland Strategic Transport Projects Review Report 3 Generation, Sifting and Appraisal of Interventions Annex 1



Initial Appraisal	Intervention 152: Express Coach Service F	acilities b	etween Abe	erdeen and	Inverness			
Estimated total Public Se	ector Funding Requirement:		(Capital Cos	ts/grant	£20m - 100n	n	
				-	0	+	++	+++
Summary Impact	Improve Journey Times and Connections							
on Key Strategic	Reduce Emissions							
Outcomes	Improve Quality, Accessibility and Affordability							
		(Judgeme	ent based or	n available ir	nformation a	gainst a 7pt	. scale.)	
Intervention Description:								
	r to support an express coach service between Aberdeen and Inverrical bus services, bus priority measures and bus lanes.	ness. This v	vould includ	le high quali	ty waiting fa	cilities, real t	time passenç	ger information,

Summary: Rationale for Not Progressing

While this intervention would provide some improvements to public transport competitiveness in the corridor, more significant benefits could be delivered for longer distance trips through the alternative public transport interventions being considered by the STPR.





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Table C152.1.1 STPR Objectives

1	STPR Objectives	
	STPR Objective 1: To improve connectivity, particularly by public transport between Inverness City Centre and the growth area to the east including Inverness Airport.	1: Slightly Positive – The implementation of this intervention would improve bus service provision along the corridor length, encompassing the growth area to the east of Inverness and could therefore improve connectivity to and from Inverness City Centre.
	STPR Objective 2: To improve journey time and increase opportunities to travel, particularly by public transport, between Aberdeen and Inverness.	2: Slightly Positive – The implementation of bus priority measures and bus lanes could improve journey times for buses by providing priority over other vehicles and reducing the impact of increased congestion on this corridor.

severity rates.

STPR Objective 3:

To reduce the accident rate and severity rate to current national average.

3: Slightly Positive – An express coach service and bus priority measures could potentially encourage modal shift and so there could be a reduction in the number of cars on the A96, which may help reduce accident and

Table C152.1.2 Key Strategic Outcomes

Table C132.1.2 Key Strateg	ic Outcomes	
Key Strategic Outcomes (KSO's)		
Objective:	Assessment Summary:	Supporting Information:
Improve Journey Times and Connections:	Minor Benefit	Journey times would be improved for bus users as the use of bus lanes would reduce the impacts of congestion.
Reduce Emissions:	Minor Benefit	This intervention would encourage private vehicle users to change to public transport, potentially reducing transport related emissions.
Improve Quality, Accessibility and Affordability:	Minor Benefit	The quality of public transport provision would be improved through the implementation of high quality waiting facilities, real time information, and better integration between rail and local bus services.

Table C152.1.3 Implementability Appraisal

Implementability Appraisal				
Technical:	The intervention works include standard construction techniques and no new or untried technology.			
Operational:	There is expected to be some disruption to road users whilst the bus lane markings are made. The other interventions made within this intervention will not cause significant operational difficulties to the existing network.			
Public:	The public are aware of improvements of this nature and there would be an interest at both a local and regional level.			







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Table C152.1.4 Comparative Appraisal

Comparative Appraisal				
Intervention	This intervention contains Level 1 and 2 aspects.			
Hierarchy:				
Interaction:	n: The improvements proposed under this intervention would work in combination with on intervention 56 (Inverness Bus Priority Measures and Park-&-Ride).			
Mutually	This intervention is not mutually exclusive to any other intervention.			
Exclusive:				

Table C152.1.5 Environmental Appraisal

Environmental Appraisal				
Assessment	There are minor positive benefits of this intervention through the promotion of modal shift from car to coach, reducing congestion and potentially improving air			
Summary	quality and CO₂e emissions.			



