

Community Impact Assessment

Staffordshire Bus Strategy

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Date: 29 June 2023



> Equality Assessment

Protected Characteristics	Benefits	Risks	Mitigations / Recommendations
Age - older and younger people The overall expectation is that this proposal will lead to improvements for all who use bus services in Staffordshire, with wider benefits for all. However, it is acknowledged that bus travel may be used and relied upon by certain	Through additional BSIP funding (if allocated), it is anticipated that there will be more frequent services which will be	No specific risks relating to age have been identified at this stage.	When engaging with communities to encourage bus use, endeavour to do this in an accessible and inclusive way to residents who are elderly, particularly those who are digitally excluded.



Protected Characteristics	Benefits	Risks	Mitigations / Recommendations
protected groups more than others. Older people are often particularly reliant on public transport and bus travel especially. Service frequency, safety, access to bus stops and the bus station, information availability, and concessional fares are all of particular relevance here. The same applies to young people, including school pupils and students.	especially helpful to both older people and young people. This will lead to increased perceptions of safety and, for the elderly mainly, greater comfort / minimised physical pain related to traditionally longer waiting times. A more reliable network of services will also increase connectivity and social inclusion, as well as easier access to a range of destinations.		Mitigations/recommendations will be developed as impacts are identified.
Disability - people who are living with different conditions and disabilities, such as: mental illnesses, long term conditions, Autism and other neurodiverse conditions, learning disabilities, sensory impairment and physical disabilities. As above, people with disabilities are often reliant on public transport. Again, service frequency, safety, access to bus stops and the	As above, similar benefits will arise as for older people. In addition, the BSIP and Enhanced Partnership is expected to lead to more considerate and more responsive bus companies, through a greater understanding of the issues, which will be shared by the	No specific risks relating to disability have been identified at this stage.	When engaging with communities to encourage bus use, endeavour to make it accessible to all, including those with disabilities such as visual impairment or learning disabilities. Mitigations/recommendations will be developed as impacts are identified.



Protected Characteristics	Benefits	Risks	Mitigations / Recommendations
bus station, information availability, and concessional fares are all of particular relevance.	operators and the Council.		
Gender reassignment - those people in the process of transitioning from one sex to another	No specific impacts associategory.	ciated with this	Mitigations/recommendations will be developed as impacts are identified.
Marriage & Civil Partnership - people who are married or in a civil partnership should not be treated differently at work	No specific impacts associategory.	ciated with this	Mitigations/recommendations will be developed as impacts are identified.
Pregnancy & Maternity - women who are pregnant or who have recently had a baby, including breast feeding mothers There may be some specific impacts for this category, relating to access to healthcare and facilities for parents and also young children.	As above, more frequent, and reliable services through BSIP funding will improve safety (perceived and actual) especially for mothers of young children and young children themselves. Benefits will also be associated with better access to healthcare related destinations. Lower fare costs may well be of particular benefit here too.	No specific risks relating to pregnancy and maternity have been identified at this stage.	Mitigations/recommendations will be developed as impacts are identified.
Race - people defined by their race, colour, and nationality (including citizenship) ethnic or national origins	Although it can be hard to demonstrate with empirical	No specific risks relating to race have	Mitigations/recommendations will be developed as impacts are identified.



Protected Characteristics	Benefits	Risks	Mitigations / Recommendations
On the whole we feel, there are no specific impacts here. However, there may be some cultural cultural/religious aspects which relate to the perceived and actual benefits or otherwise of public transport services and patronage.	evidence, certain cultural attitudes towards public transport do appear to be of particular relevance to certain ethnic and minority groups. Themes include actual and perceived safety on public transport and a preference for car ownership and travel combined with reluctance to travel on public transport for a variety of reasons (termed sometimes as 'car culture'). Improved bus services are expected to provide a	Risks been identified at this stage.	Mitigations / Recommendations
	more attractive, more efficient travel option for all, and hence the benefits here may be particularly attractive to certain groups within the community.		



Protected Characteristics	Benefits	Risks	Mitigations / Recommendations
Religion or Belief - people with any religious or philosophical belief, including a lack of belief. A belief should affect a person's life choices or the way they live for it to be considered. On the whole we feel, there are no specific impacts here. However, there may be some impacts, including better access to places of worship. Furthermore, as above, there may be some cultural/religious aspects which relate to the perceived and actual benefits or otherwise of public transport services and patronage.	More reliable bus services, reduced waiting times, and a better bus network are all likely to provide a more attractive travel option to those seeking to travel to places of worship across Staffordshire. In addition, there may also be some benefits in terms of safety – again, perceived, or actual – for members of certain religious groups who may generally feel vulnerable on public transport.	No specific risks relating to religion or belief have been identified at this stage.	Mitigations/recommendations will be developed as impacts are identified.
Sex - men or women	No specific impacts associated with this category.		Mitigations/recommendations will be developed as impacts are identified.
Sexual orientation - whether a person's sexual attraction is towards their own sex, the opposite sex or to both sexes	No specific impacts associated with this category.		Mitigations/recommendations will be developed as impacts are identified.



Workforce Assessment

Who will be affected – consider the following protected characteristics: age, disability, gender reassignment, marriage & civil partnership, pregnancy & maternity, race, religion or belief, sex and sexual orientation	Benefits	Risks	Mitigations / Recommendations
All staff	Staff who live/work in Staffordshire will benefit from improved bus services in Staffordshire.	No specific risks to SCC staff.	Mitigations/recommendations will be developed as impacts are identified.



➤ Health, Well-being and Social Care Assessment

Key considerations	Benefits	Risks	Mitigations / Recommendations
Key considerations for this area include mental health, support groups access, healthy lifestyles, independent living and safeguarding.	Work through the EP and with BSIP funding (if allocated) will increase bus usage, and some of the new passengers will be attracted from car travel and those staying at home. New bus passengers who currently stay at home will benefit from additional exercise as	No negative impacts are anticipated.	Mitigations/recommendations will be developed as impacts are identified.



Key considerations	Benefits	Risks	Mitigations / Recommendations
	they walk to/from stops.		
	They will also gain		
	mental health and		
	quality of life benefits		
	as they interact more		
	with other people and		
	become confident		
	enough to participate		
	in community activities		
	and social groups.		
	Since bus passengers		
	walk to/from their		
	stops, compared with		
	car users who can often		
	park close to their		
	home and destination,		
	those switching modes		
	will benefit from taking		
	additional exercise.		



Communities Assessment

Key consideration	Benefits	Risks	Mitigations / Recommendations
Key considerations include community development, education & training, leisure & culture, volunteering, and rural communities.	The BSIP is expected to make a positive contribution here. Public Transport plays a valuable role in Staffordshire and nationally, in providing greater mobility and accessibility to all members of the community. The BSIP contains a comprehensive list of measures and proposals designed to have the overall effect of improving connectivity within and across the county. This will be achieved through more frequent services, more reliable journeys, better value	No negative impacts are anticipated.	Mitigations/recommendations will be developed as impacts are identified.



Key consideration	Benefits	Risks	Mitigations / Recommendations
	with fares, and all		
	associated benefits. All		
	of these impacts are		
	expected to be valued		
	by the community, and		
	specific community		
	groups and will help		
	support people to		
	volunteer and access		
	community groups.		
	Through the EP and		
	BSIP funding (if		
	allocated) this will		
	increase bus		
	patronage. The		
	numbers of bus		
	passengers waiting at		
	stops in town centres		
	will increase, thereby		
	raising natural		
	surveillance and		
	enhancing personal		
	security of both		
	passengers and		
	pedestrians. The		
	measures to improve		
	pedestrian access to		
	bus stops will also		



Key consideration	Benefits	Risks	Mitigations / Recommendations
	enhance personal security.		

Economic Assessment

Key consideration	Benefits	Risks	Mitigations / Recommendations
	Through increases in	No negative impacts	Mitigations/recommendations will
	the number of services	are anticipated.	be developed as impacts are
	alongside increases in		identified.
	frequency, better, more		
	reliable access to jobs,		
	education and		
	shopping areas will all		
	be expected to lead to		
	greater economic		
	sustainability in relation		
	to growth and also		



Key consideration	Benefits	Risks	Mitigations / Recommendations
	supporting new businesses to start up as there will be more access to the workforce, with positive implications for all within the various communities.		



Climate Change Assessment

Key considerations	Benefits	Risks	Mitigations / Recommendations
	By improving bus services, the EP and potential BSIP funding will increase passenger numbers. Some of the new passengers will be attracted from car travel, thereby reducing car dependency therefore congestion and emissions from cars idling in traffic jams will be reduced. Since bus travel produces fewer carbon emissions per passenger-mile, greenhouse gas emissions from transport will be reduced. A bid for funding through the National Bus Strategy of which the EP forms a	No negative impacts are anticipated.	Mitigations/recommendations will be developed as impacts are identified.



Key considerations	Benefits	Risks	Mitigations / Recommendations
	part, could deliver new battery-electric buses to replace diesel powered buses on some of the busiest routes which would eliminate tail pipe emissions. As electricity is partly generated by renewal sources, this will increase the use of renewal energy in transport and thereby reduce greenhouse gas emissions from this sector.		
	The expected benefits arising from the improved air quality, reduced carbon emissions, reduced congestion levels, will all be particularly valuable in terms of greater social and environmental sustainability.		



Environment Assessment

Key considerations	Benefits	Risks	Mitigations / Recommendations
	The EP will complement and support regeneration strategies aimed at making places more attractive. These strategies could include the provision of green space and equipping bus shelters with green roofs to aid biodiversity or solar panels to generate renewable electricity.	No negative impacts are anticipated.	Mitigations/recommendations will be developed as impacts are identified.