Equality Impact Assessment – Ref Number: 2240

PART A Introductory Information

Proposal name

South West Bus Corridors Project

Brief aim(s) of the proposal and the outcome(s) you want to achieve

The South West Bus Corridors scheme is an important part of Connecting Sheffield's plans for supporting the shift towards sustainable transport in and around the city.

The proposals aim to improve public transport access within the London Road, Abbeydale Road and Ecclesall Road corridors in south west Sheffield both to and from the city centre.

The scheme will include junction improvements and traffic management amendments at or near junctions, and camera enforcement on existing sections of bus lanes on London Road, Abbeydale Road and Ecclesall Road which will provide increased accessibility to the city centre as well as to local centres and other destinations along the route from large residential areas including Millhouses, Brincliffe and Parkhead.

Following the implementation of these works a review will be undertaken to determine if further bus priority measures are required. This may include options to amend bus lane hours of operation and the enhanced enforcement of parking and loading restrictions with red routes.

Any recommendations would be brought to a future Transport, Regeneration and Climate Policy Committee meeting.

This project, alongside the other sustainable transport projects has a key part to play in addressing health and wellbeing challenges, and also plays a role in economic growth through promoting sustainable access to facilities and services and environmental improvements.

It is envisaged that successful outcomes from the project will be gauged in terms of:

- More consistent and reliable bus journey times
- Improved perception of bus reliability, punctuality, and satisfaction
- Enhanced access to employment and other services

Proposal type

○ Budget ● Non Budget

If Budget, is it Entered on Q Tier?

Ο	Yes	0	No

If yes what is the Q Tier reference

Year of proposal (s)



Decision Type

○ Coop Exec

- Committee (Transport, Regeneration and Climate Change)
- $\bigcirc \ \text{Leader}$
- $\odot~$ Individual Coop Exec Member
- $\odot\,$ Executive Director/Director
- \bigcirc Officer Decisions (Non-Key)
- Council (e.g., Budget and Housing Revenue Account)
- Regulatory Committees (e.g. Licensing Committee)

Lead Committee Member		Cllr Ben Miskell
Lead Director for Prop	osal	
William Stewart		
Person filling in this	EIA form	
Andrew Shearer		
EIA start date	04/07/2023	23
Equality Lead Officer	•	
○ Adele Robinson		Ed Sexton
O Richard Bartlett		○ Louise Nunn
O Bashir Khan		○ Beverley Law

Lead Equality Objective (see for detail)

Understanding Communities	O Workforce Diversity	 Leading the city in celebrating & promoting inclusion 	 Break the cycle and improve life chances
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Portfolio, Service and Team

ls this Cross-Port	folio	Portfolio/s	
O Yes ● No		City Futures	
ls the EIA joint with	n another orga	nisation (e.g. NHS)?	
O Yes	No	Please specify	
Consultation	1		
Is consultation ● Yes	required? (R ○ No	ead the guidance in rela	ation to this area)
If consultation i	is not require	ed, please state why	

If consultation has already been carried out, please provide details of the results with equalities analysis

Consultation on the full proposals for the project has been undertaken and was widely advertised. This includes the above proposals along with options to amend bus lane hours of operation and the enhanced enforcement of parking and loading restrictions with possible red routes. A press release was issued at the commencement of the consultation to major regional and local media outlets.

Key community groups and businesses were invited to webinars to comply with Covid-19 restrictions, and meetings were also undertaken with relevant ward councillors and Members of Parliament. Consultation postcards were distributed to over 16,000 residential and business properties. In order to ensure the plans were readily available they were put on the Connecting Sheffield website.

A number of equalities groups were consulted, including educational groups, community and interest groups and local transport organisations in order to inform the project's design.

There were 3680 consultees. Overall project sentiment was 39% positive, 48% negative and 13% neutral. Though most consultees live in the area (2451) and of those people the sentiment was 45% positive, 43% negative and 14% neutral.

The main concerns raised by consultees were regarding any potential amendments to parking restrictions and bus lane operating hours. 1146 people were concerned that proposals for 12 hour bus lanes, and the resultant loss in parking and loading spaces would be negative for businesses. Businesses have also raised significant concerns following the consultation with any changes to bus lane hours resulting in the loss of parking and the enhanced enforcement of parking and loading restrictions with possible red routes.

Improved crossing points, the environmental benefits and better bus priority were the most popular elements of the scheme. Amendments to the Abbeydale Road and Bannerdale Road junction including controlled pedestrian crossings were well received. There were few concerns with the proposed works to improve bus priority at junctions or in close proximity to junctions along both corridors.

It is therefore recommended that this project would include the implementation of bus priority works at or near junctions along Abbeydale Road and Ecclesall Road with proposed amendments to localised Traffic Regulation Orders (TROs). Existing bus lane hours of operation would also be camera enforced.

Following the implementation of these works a review will be undertaken to determine if further bus priority measures are required. This may include options to amend bus lane hours of operation and the enhanced enforcement of parking and loading restrictions through red routes.

Ar	e Staff who	nay be affected by these proposals aware of them?
	Yes	○ No

Are Customers who may be affected by these proposals aware of them?
● Yes ○ No

If you have said no to either please say why

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Initial Impact

Under the <u>Public Sector Equality Duty</u> we have to pay due regard to the need to:

- eliminate discrimination, harassment and victimisation
- advance equality of opportunity
- foster good relations

For a range of people who share protected characteristics, more information is available on the <u>Council website</u> including the <u>Community Knowledge Profiles</u>.

Identify Impacts

Identify which characteristic the proposal has an impact on tick all that apply

Health	• Transgender
● Age	• Carers
 Disability 	 Voluntary/Community & Faith Sectors
Pregnancy/Maternity	O Cohesion
Race	○ Partners
Religion/Belief	Poverty & Financial Inclusion
• Sex	○ Armed Forces
Sexual Orientation	○ Other

Cumulative Impact				
Does the Proposal have a● Yes○ No	a cumulative impact?			
• Year on Year	 Across a Community of Identity/Interest 			
 Geographical Area 	O Other			
If yes, details of impact				
	er number of active travel and public transport projects quality active travel infrastructure and public transport			
Local Area Committee Area(s) impacted ○ All ● Specific				
·				
·	Committee Area(s) impacted			
If Specific, name of Local C	Committee Area(s) impacted			
If Specific, name of Local C Central, South, and South V Initial Impact Overview	Committee Area(s) impacted			
If Specific, name of Local C Central, South, and South V Initial Impact Overview Based on the information impact?	Committee Area(s) impacted West a about the proposal what will the overall equality rcise has been undertaken to assess whether or not it is			

٠	A Major Positive or Major Negative score would be given where the
	project is likely to have a disproportionate effect on large numbers of the
	relevant group;

- A Minor Positive or Minor Negative score has been given where the • project is likely to affect small numbers of the relevant groups; and
- A **Neutral** score has been given where there is no clear relationship between • the project and the relevant group.

The screening is shown below.

Characteristic	Impact Level	Reasoning
Characteristic Health (health inequalities)	Impact Level Minor Positive	There is potential to improve access to healthcare by public transport and sustainable travel through this project. Some groups are more likely to rely on public transport ¹ such as young people, older people, women and people from certain ethnic groups. These groups are less likely to drive or have access to a car and therefore improvements in sustainable travel access for these groups will be of benefit. Actions to improve sustainable travel could potentially increase uptake of these transport options which could contribute to the improvement of air quality. Some groups are more vulnerable to the
		Some groups are more vulnerable to the adverse health effects of transport related emissions ² including children, older people and disabled people. Therefore, actions to reduce emissions could also reduce health inequalities for
Age (a person belonging to a particular age or range of ages)	Minor Positive	these groups. Improvements to bus services will generally have a positive effect by giving more opportunities to people in all age groups to access services, employment, education, medical facilities, leisure and recreational opportunities. This will give independence to older and younger people, and parents with young children.
Disability (covers various	Minor Positive	An increase in bus patronage will also remove car journeys from the local highway network, and thus, provide health, environmental and societal benefits to people across the area. People with health-related mobility

² Transport, Health, and Wellbeing, NatCen, 2019. Page 237

		
impairments)		impairments tend to have more limited access to private transport and therefore are expected to have lower private vehicle use than those without mobility impairments.
		Therefore, improvements to infrastructure for better accessibility is important.
		The project is expected to increase the accessibility of local services for disabled people and thereby improve their access to employment and services, and their general independence.
		Disabled people, including those with weak respiratory systems are more likely to be affected by poorer air quality due to traffic related emissions.
		The project will help support reducing emissions and therefore improve air quality.
Pregnancy/Maternity (a person that is pregnant or on maternity leave in the employment context)	Minor Positive	Exposure to poor air quality and pollutants can affect foetal development and cause low birth weights, premature births at well as still births and miscarriages ³ .
		The project will help support reducing emissions and therefore improve air quality.
Race (includes ethnicity, nationality, and colour)	Minor Positive	Some groups are less likely to have access to private transport and are more likely to need to rely on public transport to access employment ³ .
		The delivery of improved accessibility through improved bus journey times and more reliable services can help create a more equal and fairer society by providing a viable means of travel for all members of society, regardless of race.
		Safety, and perceptions of safety, are particularly important for a number of groups when using the pedestrian environment and public transport. This includes people from particular religious or faith communities, for whom concern about hate crime is a particular issue ⁴ .
Religion/Belief (any religion/ belief, including a lack of religion/ belief)	Minor Positive	The project is expected to reduce bus travel times and make services more reliable. This would provide residents with improved access to religious places
Sex (applies to men and women of any age)	Minor Positive	of worship. Women have more limited car access than men but use cars as frequently. They use buses more frequently ^{Error!} Bookmark not defined.

³ Position statement Outdoor air pollution an Page 238 he UK, RCOG, 2021. ⁴ Future of Transport - Equalities and access to opportunity DfT, 2020.

		A lack of adequate public transport is a barrier to women accessing employment and educational opportunities.
		Younger men aged 16-19 are more likely to be victims of crime on the public transport network compared to men of all other age groups ^{Error! Bookmark not} defined.
		The delivery of the project is expected to improve the frequency and reliability of public transport in the area and will be beneficial in providing a better network for multiple journeys throughout the day.
		Furthermore, the project should help improve the perception of safety and thus confidence in travelling by bus.
Sexual Orientation (whether a person's attraction is towards their own sex, the opposite sex or both sexes)	Neutral	As with religious and faith and other protected characteristic groups, safety and security, and perceptions of safety and security when using public transport are a key issue for lesbian, gay and bisexual people ^{Error! Bookmark not defined.}
		The proposals are not expected to have any specific positive or negative impacts on this.
Transgender (term for people who express their gender differently from what	Neutral	As with sexual orientation and other protected characteristic groups, safety and security, and perceptions of safety
society expects of the sex they were assigned at birth)		and security when using public transport are a key issue for transgender passengers ^{Error! Bookmark not defined.}
		The proposals are not expected to have any specific positive or negative impact on this.
Carers (people who provide care on an unpaid basis for an older or disabled adult or a disabled child)	Minor Positive	The minor positive impact of the scheme on disabled people can potentially also support unpaid carers in making it easier for them to provide the necessary support.
Voluntary/Community & Faith Sectors	Neutral	The proposals are not expected to have any specific impact on voluntary/ community & faith sectors. Issues relating to religion would be under that user group.
Cohesion (recognising, supporting and respecting diversity)	Neutral	No specific impact.
Partners	Neutral	The proposals are not expected to have any specific impact on partners. However businesses have raised concerns
		regarding any amendments to bus lane hours of operation and the enhanced enforcement of parking restrictions with red routes.
		No amendments to bus lane hours of operation or red routes are recommended to Committee for their endorsement at this stage.
Poverty & Financial	Minor Positive	People with low personal incomes have
Inclusion		considerably more limited car access but only_slightly lower car use than people

Armed Forces	Neutral	No specific impact.
		The implementation of this project should enhance accessibility improvements to employment and education.
		People who depend more on the bus network for work tend to be lower paid.
		USE Of buses ^{Error! Bookmark not defined.}

protected characteristic you must complete a full impact assessment below.

Action Plan and Supporting Evidence

What actions will you take to mitigate any equality impacts identified? Please include an Action Plan with timescales

The screening and assessment of equality impacts of the South West Bus Corridors suggests that the implementation of infrastructure improvements at or near junctions, traffic signal upgrades with buses given priority at junctions and the enhanced enforcement of existing bus lane hours of operation with cameras is unlikely to result in negative equality impacts for any protected group. Therefore, no mitigation measures are proposed. Currently blue badge holders are permitted to park for up to 3 hours on yellow lines along both corridors, where there are no loading restrictions in place.

The project will generally have a positive effect by giving more opportunities to people in all groups to access services, employment, education, medical facilities, leisure and recreational opportunities. This will give independence to older and younger users, parents with young children, and those with disabilities.

Increasing the proportion of journeys made by public transport will bring about improvements in air quality, which will benefit the health of local residents and workers.

Supporting Evidence (Please detail all your evidence used to support the EIA)

The evidence used is described above within the relevant sections of the EIA.

Sign Off – Part A (EIA Lead to complete)		
EIAs must be agreed and signed off by the Equality lead Officer in your Portfolio or corporately. Has this been signed off?		
• Yes	○ No	
Date agreed	10/07/2023	
Name of EIA lead officer Ed Sexton Page 240		

Review Date

10/07/2024

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