

Appendix 8 - Integrated Impact Assessment Pre-screening

Stage 1

The Integrated Impact Assessment (IIA) supersedes the previous Equality and Human Rights Impact Assessment (EHRIA) form.

The pre-screening (Stage 1) will determine if your proposal requires a full impact assessment (Stage 2). Stage 2 will look at details of your proposals, the impact and any mitigations in place.

Note: This form should be completed using the guidance contained in the document: 'Guide to Completing an Integrated Impact Assessment'. Please read the guidance before completing this form.

This assessment and accompanying guidance use the term 'policy' for any activity within Aberdeen City Council. Therefore 'policy' should be understood broadly to embrace the full range of your policies, provisions, criteria, functions, practices and activities including the delivery of services – essentially everything you do.

Purpose:

Aberdeen City Council wants Aberdeen to be a place where all people can prosper. We want everyone in Aberdeen to have fair opportunities regardless of their background and circumstances. The aim of this assessment is to allow you to critically assess:

- the impact of the policy / proposal on different communities.
- whether Aberdeen City Council is meeting its legal requirements in terms of <u>Public Sector</u> Equality Duty, Equality Outcomes and Human Rights;
- whether Children's Rights have been impacted;
- whether Socio-economic disadvantage is reduced;
- whether any measures need to be put in place to ensure any negative impacts are eliminated or minimised which will be covered in Stage 2.

Title*
Name your
business
case, policy,
atratagy or

Draft Aberdeen Local Transport Strategy (2023-2030)

proposal (including budget proposals)	
Report no or Budget proposal number:	COW23/235
Committee name and date :	Anticipated that the draft Aberdeen Local Transport Strategy (2023-2030) will be reported to the Net Zero, Environment and Transport Committee in August 2023 with the final reported by March 2024.
Is this a new or existing policy/ proposal?	The Aberdeen Local Transport Strategy (2023-2030) will replace the Aberdeen Local Transport Strategy (2016-2021)
Brief description of policy / proposal	A Local Transport Strategy (LTS) is a high-level transport plan which looks at the transport needs of a local authority area and sets out a series of actions to meet those needs over a set period of time.
(including intended outcomes and	The Aberdeen Local Transport Strategy (2023-2030) Vision
purposes)	"A safe, resilient, high-quality transport system that is accessible to all, supports a vibrant economy, facilitates healthy living and minimises the impact on our environment. Aberdeen's transport network should encourage people to live in, work in and visit our City"
	Objectives
	 TPO1 – Climate and Environment - Reduce the negative impact of transport on the climate and the environment in Aberdeen TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives and give access to healthcare TPO3 - Safety – Improve the safety of the Aberdeen transport network and reduce safety issues for users. TPO4 - Economy - Ensure more efficient movement of people and goods across, into and from both Aberdeen city and the whole region. TPO5 - Accessibility/ inclusivity/ user-friendly – Improve the user-friendliness of the Aberdeen transport network, making it more accessible and inclusive TPO6 - Resilience - Ensure the Aberdeen transport network is more resilient and can react to unplanned circumstances and extreme weather TPO7 – Technology – Ensure Aberdeen has a transport network that can better adapt to changes in technology and capitalises on existing technological opportunities. TP08 – Modal shift – Reduce the need to travel and reduce dependency on the private car in Aberdeen
	Outcomes up to 2030

Reduction in proportion of journeys by car drivers in Aberdeen to less than	8. Improved journey time reliability for all modes in Aberdeen
50% by 2030	
2. A reduction in car km travelled in	9. Improved mental and physical health
Aberdeen by 20% compared with 2015	of the residents of Aberdeen and
baseline	improved access to healthcare
3. Reduce PM10s and NOx to enable	10. Improved accessibility to transport in
the removal of Air Quality Management	Aberdeen for all
Areas in Aberdeen	
4. A 75% reduction in greenhouse	11. Improved interchange opportunities
gases from transport in Aberdeen	between modes in Aberdeen
compared with 1990/5 baseline	
5. 20% of the total cars and vans in	12. Improved information about the
Aberdeen City being "zero emission"	Aberdeen transport network being
	available to users and planners
6. 50% reduction in adults killed and	13. A transport network which is able to
seriously injured and 60% reduction in	benefit from improvements in
children killed or seriously injured using	technology for Aberdeen
the transport network	
7. A more resilient transport network for	14. A transport network which is well
Aberdeen	maintained for Aberdeen

Outcomes k	Outcomes beyond 2030						
A. More journeys made by active travel	I. Zero fatalities on the Aberdeen road						
and public transport together than by	network and an even greater feeling of						
car in Aberdeen	safety for users of the transport network						
B. A reduction in car km travelled in	J. Improvements in technology making						
Aberdeen beyond 20% compared with a	the Aberdeen transport system more						
2019 baseline	efficient and user friendly						
C Air quality that is cleaner than WHO	K. Further improved journey time						
standards for emissions from transport in Aberdeen	reliability for all modes in Aberdeen						
D. Work with partners to deliver a just	L. Further improved interchange						
transition to net zero and plan to make	opportunities between modes in						
Aberdeen a net-zero city by no later	Aberdeen						
than 2045, and earlier if that is possible							
E. All new cars, buses and vans being	M. Further improved mental and						
zero emission at tailpipe in Aberdeen	physical health of the residents of						
	Aberdeen and further improved access to healthcare						
F. All users able to access the transport	N. Further improved information about						
network and with minimal disruption	the Aberdeen transport network being available to users and planners						
G. People able to access key facilities	O. Further funding and rollout of						
in Aberdeen from their home by	maintenance across the transport						
sustainable and active travel in a total	network						
journey time of 20 minutes							
H. A traffic reduction exceeding 20% in	P. A transport network which is						
Aberdeen city centre compared with	resilient and can cope with external						
2015 baseline	disruptors						

Topic Area	Policy
Climate Change mitigation and adaption	To contribute to Aberdeen's target of net zero carbon emissions targets by 2045, or earlier, and develop and promote climate resilient infrastructure and movement.
Air Quality	Reduce the contribution of transport to poor air quality in Aberdeen and have all air quality management areas revoked.
Noise Quality	Reduce levels of noise from the transport network in Aberdeen.
Reducing the need to travel	Work with partners to create opportunities which allow people to access facilities, workplaces and information in Aberdeen without the need to travel.
Walking and Wheeling	To continue to enhance Aberdeen's walking and wheeling environment and increase the number of people walking and wheeling, both as a means of travel and for recreation, in recognition of the significant health and environmental benefits they can bring.
Cycling	To continue to enhance Aberdeen's cycling environment, provide further opportunities to access it and increase levels of cycling in the city, both as a means of travel and for recreation, so that cycling becomes an everyday, safe and attractive choice for all ages and abilities of cyclist.
Bus	To work with partners and, through the North East Scotland Bus Alliance, to increase public transport patronage in Aberdeen by taking forward measures to make bus travel a more attractive option to all users with speed, reliability, cost and convenience benefits to make people choose it over the car.
Aberdeen Rapid Transit	To work with partners including NESTRANS, Transport Scotland and the North east Scotland Bus Alliance to develop an integrated Mass Transit 'step-change' public transport solution offering quick, attractive access to, from and across the city
Park and Ride	Work with partners to ensure that park and ride sites provide a range of attractive onward journey options, incentivise people to park on the edge of the city and continue their journey onwards by a more sustainable means and form part of the wider parking strategy in the city.

Strategic Rail Network	To work with partners to increase opportunities for rail travel to, from and within Aberdeen and to enable sustainable journeys to and from stations.
Community and Demand Responsive Transport	To continue to work with partners to deliver Demand Responsive Transport in Aberdeen for the benefit of the public.
Coaches	To ensure that coach travel remains an attractive and accessible alternative to car travel for those accessing the city, both for business and leisure.
Taxis and Private Hire Vehicles	To work in partnership with the Aberdeen taxi and private hire car trade to ensure an adequate supply of safe, clean, low-carbon and accessible vehicles and pick-up points.
Car Sharing	Continue to promote car sharing as a means of reducing emissions from transport and saving people money, and to create and support opportunities to encourage people to do so.
Car Clubs	Continue to encourage car clubs in Aberdeen as a means of giving people access to vehicles without needing to own one and to continue to work with the contracted operator in Aberdeen to expand and further develop the car club offering in the city.
Powered Two- Wheelers	To improve conditions for motorcyclists on Aberdeen's roads, particularly in terms of rider safety and encourage a shift to low carbon vehicles.
Zero Emission Vehicles	In line with National Targets, to lead by example in the Aberdeen and to encourage a shift to vehicles which are zero emission at the tailpipe and work with partners to ensure that users have good access to a growing network of high quality refuelling facilities.
Parking	To develop a parking regime for Aberdeen that supports the principle of the City Centre functioning as a destination, encourages people to access and move around the city sustainably, facilitates interchange between modes, enhances the economic vitality of the City Centre and district shopping centres and still supports people with restricted mobility in accessing facilities.
Demand Management	In addition to parking and traffic management, investigate, in partnership with Aberdeenshire Council and NESTRANS, the implications of introducing other demand management methods to Aberdeen.

Road Improvements	In line with the National Sustainable Investment Hierarchy, make better use of existing capacity ahead of constructing new but, where new infrastructure is required, ensure it both enables and incorporates sustainable transport and biodiversity options.
Trunk Road Network	Support improvements to the trunk road network, allowing the safe movement of people and goods to, from and around Aberdeen
Aberdeen Western Peripheral Route (AWPR)	To continue to "lock in" the benefits of the AWPR by encouraging strategic traffic to route from and to it, creating more space for sustainable travel on Aberdeen routes and allowing the city centre to function as a destination rather than a through route.
Shipping and Ferry Services	To work with partners to ensure that Aberdeen's Harbours remain world-class, able to grow their national and international trade, are well linked to the city and strategic transport network for all users and continue to attract freight, engineering and cruise traffic, as well as being the main port of call in Scotland for the Northern Isles ferry services with appropriate access for all users.
Air Services	To support the future growth and improvement of Aberdeen International Airport, including surface access, in order to support the economic strength of the region and ensure continued connectivity to key businesses and leisure destinations.
Freight	To work with partners to ensure the efficient movement of freight to, from and within Aberdeen and the wider North East of Scotland across different modes.
Travel Awareness and Information	With partners, continue to ensure that there is adequate information available, via a range of means, to users of the transport network to help them make more informed transport choices. Continue to gather information from users to ensure that this best informs improvements to the transport network.
Land Use Planning	To promote and enable development in Aberdeen that reduces the need to travel, minimises reliance on the private car, provides opportunities for sustainable travel and facilitates and encourages walking, wheeling and cycling for everyday trips.
Travel Plans	To ensure that the transport impact of existing and new developments in Aberdeen are minimised by requiring workplaces, schools and developers to prepare Travel Plans and, where appropriate, Travel Packs for all sites in the City.

City Centre and Beach	Ensure that the transport network enables Aberdeen City Centre and Beach to function as high-quality, accessible destinations that people wish to live in, visit, use and spend time in. Promote the movement of people ahead of vehicles and ensure that people are encouraged to move between the two areas using sustainable transport.				
Biodiversity and Green Space	Improve accessibility to open spaces in Aberdeen and contribute towards the development of the green space network through implementation of core paths and appropriate mitigation and enhancement as part of transport scheme delivery.				
Traffic Management and Road Safety	To create a transport network in Aberdeen where sustainable transport movements are actively encouraged and facilitated, there is a 50% reduction in adults killed and seriously injured and a 60% reduction in children killed and seriously injured.				
Enforcement	To ensure the Council, and partners, manage and enforce the Aberdeen transport network to ensure safety and effectiveness for the benefit of all users.				
School Travel and Young People	To ensure that all young people in Aberdeen have the opportunity to travel to school by active and/or sustainable modes of transport, are equipped with the necessary knowledge, skills and infrastructure to allow them to undertake local journeys safely and independently and that their parents and guardians are able to support them.				
New Technologies and Initiatives	Ensure that the Council remains aware of new and developing technologies, initiatives and options which could benefit the Aberdeen transport network and, where appropriate, explore opportunities to trial these.				
Intelligent Transport Systems (ITS)	To expand the use of ITS in Aberdeen in order to improve the efficiency and understanding of the transport network in the City.				
Road, Carriageway and Footway maintenance	To improve the condition of Aberdeen's road, footway and cycle networks and ensure that any improvements or new infrastructure are constructed so as to minimise future maintenance.				
Winter Maintenance	To ensure the safe movement of users of Aberdeen's transport network on carriageways, footpaths, cycle paths and pedestrian precincts and to minimise delays caused by adverse winter weather.				

Structures	To ensure that all road related structures in Aberdeen that the Council is responsible for are managed and maintained, safe and fit for purpose and constructed to minimise future maintenance implications.
Resilience	To ensure that the Aberdeen transport network is as resilient as possible in dealing with unforeseen circumstances, such as accidents, extreme weather, works and other large disruptions.
Lighting	Ensure that Aberdeen's lighting infrastructure remains fit for purpose and that appropriate lighting solutions are found which best fit the circumstances.
Monitoring	To ensure that the objectives and outcomes of the LTS are monitored with suitable sources and indicators.

Do you conside	r this proposal to	o have any impact on the	•					
a. Human Rights of	Yes	No		Unsure				
people?	Yes	No		Unsure				
b. Rights of Children and Young people?								
What is your	Н	High negative impact	Н	M	L	N	P	U
assessment of	M	Medium negative impac	t					
the impact on	L	Low negative impact						
groups with:	N	No impact						
a. Protected	Р	Positive impact						
characteristics	U	Unsure						
b. Children	Age						X	
and young	Disability						X	
people	Gender Reass	0				X		
c. Other		Civil partnership				Х		
As port of vour	Pregnancy and	d Maternity					X	
As part of your assessment	Race					X		
here, consider	Religion or Be	lief				Х		
the impact of	Sex					X		
your policy on	Sexual Orienta	tion				Х		
people and	Children and y	oung people					X	
how they will	Other							X
be able to								
access goods,								
services and								
information								
in a contract of the contract					I			

with no								
barriers.								
Socio- Economic Inequalities Not every person / family has access to regular	Yes	No - Althouthe proposa might make more difficult drive a vehi with older technology (these are	als e it ult to	Unsure				
income or savings. Will your proposal have an adverse or high impact on them?	tions did you have what realing th	often the vehicles whare cheape buy) around Aberdeen, proposes the facilitation of many impropries which are deffective (walking, cycling, carclubs)	r to d it ne of oved cost	202				
	tions did you have when making th					21 1 1	2000 000	٥١
Internal or existing data Please detail your sources	Vision, Objectives and Policies of and as detailed above.	the draft Ab	erde	en Local T	ransport S	Strategy (2023-203	0)
Consultations with officers or partner organisations Please list your sources	The Aberdeen Local Transport Stapublished online for responses for 2021. This took place before work was vital in informing it. A total of asked; of which 10 were in direct were demographic questions. The consultation was open to bot stakeholders were also contacted addition to the 384 online responsing NESTRANS, Aberdeenshire Council both requisions so could not submit in Forum did not follow the questions from the online survey concerning	r a period of commence 384 online relation to the members directly and ses, 3 stakely and the committed committed the online spaire templa	6 we do not be located the loc	eks from 4 the LTS (2 nses were al transpor public and asked to asked to asked to deen Cycl oard appro y format. To t were cor	th October 2023-2030 received. It strategy dorganisates respond to mitted wre Forum. Eval of the views asistent with the views asistent with the views and the views as the vi	er to 14th 0) as this i 15 questi 1 and the i ations. A r to the que itten resp NESTRAL ir respons of the Ab ith other c	Novembe nformation were remaining range of ke stionnaire onses – NS and ses prior to erdeen Cy	n 5 ey . In

1: What do you think are the main transport problems facing Aberdeen currently and likely to

2: What do you think are the main transport opportunities for Aberdeen both currently and in

3: For transport, what do you think currently works well in Aberdeen?

4: For transport, what do you think currently does not work well in Aberdeen?

5: For things that don't work well for transport in Aberdeen, can you suggest any solutions?

Integrated Impact Assessment

the future?

The following questions were asked;

be facing Aberdeen in the future?

- 6: The 2016-2021 Local Transport Strategy vision is to develop "A sustainable transport system that is fit for the 21st Century, accessible to all, supports a vibrant economy, facilitates healthy living and minimises the impact on our environment". Do you consider this Vision to still be appropriate?
- 7: The 2016-2021 Local Transport Strategy has 5 high level aims which are detailed below. Do you consider these aims to still be relevant for the next Local Transport Strategy?
- 8: The 2016-2021 Local Transport Strategy has 6 high level outcomes which are detailed below. Do you consider these outcomes to still be relevant for the next LTS?
- 9: As well as a means of moving people around, transport is also important in supporting other activities. From the following 7, how do you think they rank in terms of importance for the transport system to take account of? Please rank them from 1-7 with 1 the most important and 7 the least important. You may wish to allocate the same rank to some that you deem equally important. These were Land use, Economy, Environment, Physical Health, Mental health, Enabling communities/ people, Creating a Place
- 10: Do you have any other comments or issues that you think should be considered in the development of the next Local Transport Strategy for Aberdeen? Please provide any comments in the section below.
- 11: Do you live in the Aberdeen City local authority area?
- 12: Do you travel into/ within the Aberdeen City local authority area for any of the following purposes? Work, education, shopping, leisure, entertainment, other, I don't travel into Aberdeen

Respondents were then asked if they were responding on behalf of themselves or an organisation, for the first 4 digits of their postcode, which age bracket they fell into, which sex they were and whether they had a medical condition that affected their travel choices.

The following stakeholders, internal and external were contacted to make them aware of the consultation

Internal

Chief Officer – Strategic Place Planning

Policy and Strategy Manager - Strategic Place Planning

Team Leader – Transport Strategy and Programmes

Senior Engineers and Senior Project Officer - Transport Strategy and Programmes

Traffic Engineering Manager (Operations and Enforcement)

Roads Operations Manager

Road Safety and Traffic Management

ITS and Lighting

Structures Projects

Roads Projects

Roadworks Co-ordination

Team Leader – Public Transport Unit

City Wardens

Environmental Health (Air Quality)

Environmental Health (Noise)

Aberdeen City Centre Masterplan

External Communications

Local Development Plan

Environmental Policy

Development Management

Masterplanning, Design and Conservation

Housing Strategy

Digital Infrastructure Lead

City Growth (External Partnerships)

City Growth (Hydrogen Projects)

City Growth Economic Advisor

City Growth (Events)

Environmental Manager

Education Quality Improvement Manager

Outdoor Learning and Wider Achievement Manager

Public Health Co-ordinator

Communities and Housing Area Manager

Corporate Landlord

Licencing

Equalities

Community Planning

Fleet

Strategic Infrastructure Plan

Finance

Young People

External

Nestrans

Head of Transport, Aberdeenshire Council

Strategy Manager, Environment and Sustainability, Aberdeenshire Council

Transportation Strategy Team, Aberdeenshire Council

Public Transport Unit, Aberdeenshire Council

Local Development Plan, Aberdeenshire Council

Public Health Directorate, NHS Grampian

Property and Asset Development, NHS Grampian

Health and Transport Action Plan Team

Strategic Development Planning Authority

University of Aberdeen

Centre for Transport Research, University of Aberdeen

Aberdeen University Students Association

Robert Gordon University

Student President, RGU

North East Scotland College

Home Energy Scotland

Police

Fire

Ambulance

Transport Scotland

Aberdeen Friends of the Earth

SEPA

Aberdeen Climate Action

Historic Scotland

Aberdeen City Heritage Trust

Scottish Natural Heritage

Noise Abatement Society

Logistics UK (Formerly Freight Transport Association)

Road Haulage Association

First Bus

Stagecoach Bluebird

Aberdeen Harbour

Northlink Ferries

Aberdeen Airport

Airport consultative committee

Bristow Helicopters

National Federation of Bus Users

Freightliner Intermodal

Electric Vehicle Association Scotland

Scottish Hydrogen and Fuel Cell Association

Bon Accord Access Panel

Aberdeen Cycle Forum

Grampian Cycle Tourists Club

Grampian Cycle Partnership

CoMo

Sharebike

Co-wheels car club

IAM Roadsmart

Aberdeen Advanced Motorists

RAC Foundation

Sustrans

Community Transport Association

Confederation of passenger transport UK - Scotland

Passenger focus - Now Transport Focus

Aberdeen Airport Drivers

Aberdeen Rail Taxi Drivers Association

Aberdeen Taxi Group

Licensed Taxi Offices

Private Hire Trade (Taxi)

British Transport Police Scotland

Network Rail

Scotrail

LNER

British Motorcycle Federation

Motorcycle Action Group

Rail Freight Group

Transform Scotland

Mobility and Access Committee Scotland

Paths for All

Living Streets

Ramblers Association - Aberdeen

Aberdeen Outdoor Access Forum

NCP

Aberdeen Car Parks

Federation of Small Businesses

Aberdeen Inspired

Institute of Directors

Scottish Enterprise

Chamber of Commerce

Scottish Council for Development and Industry

CBI Scotland

West End Business Group

Opportunity North East **Energy Transition Zone** Visit Aberdeenshire Visit Scotland Aberdeen City and Shire BP Union Square Bon Accord Centre Trinity Centre Disability Equality Partnership - Chairperson Disability Equality Partnership - Council Liaison North East Sensory Services Aberdeen Action on Disability Grampian Racial Equality Council Shopmobility Aberdeen Multicultural Centre Aberdeen Women's Alliance Ethnic Minority Forum Aberdeen Aberdeen Civic Society Aberdeen Civic Forum Aberdeen Council of Voluntary Organisations Aberdeen City Youth Council Grampian Senior Citizens Forum Aberdeen Dementia Resource Centre Poverty Alliance All 44 Aberdeen City Elected Members were also made aware of the consultation and the plans for the LTS (2023-2030) and offered to attend two briefing sessions. All Community Councils were also contacted and a presentation was given at the Community Council forum in October 2021. Further public and stakeholder consultation is planned on the draft LTS (2023-2030) and supporting documents in September and October 2023 once they have been to committee in August 2023. Other: Please list vour sources Does this Yes - The LTS (2023-2030) No Unsure proposal contains the following objectives which should help to contribute to the Public deal with this. Sector TPO2 - Health - Improve transport opportunities in **Equality Duty** to eliminate Aberdeen that help enable and discrimination, promote healthy lives and give access to healthcare harassment TPO4 - Economy - Ensure and victimisation. more efficient movement of people and goods across, into advance and from both Aberdeen city equality of opportunity and the whole region.

and foster good relations?	TPO5 - Accessibility/ inclusivity/ user-friendly — Improve the user-friendliness of the Aberdeen transport network, making it more accessible and inclusive TPO6 - Resilience - Ensure the Aberdeen transport network is more resilient and can react to unplanned circumstances and extreme weather technological opportunities. TP08 — Modal shift — Reduce the need to travel and reduce dependency on the private car in Aberdeen		
Does this proposal contribute to the Council's Equality Outcomes 2021-25?	Yes – As above	No	Unsure

Please note for any high negative or medium negative impacts identified (red or amber), a full Integrated Impact Assessment will be required (stage 2).

Please provide a brief high-level summary that your policy will bring about:

The LTS (2023-2030) should achieve the following outcomes by 2030;

Outcomes up to 2030		
1. Reduction in proportion of journeys by car drivers in Aberdeen to less than 50% by 2030	8. Improved journey time reliability for all modes in Aberdeen	
2. A reduction in car km travelled in Aberdeen by 20% compared with 2019 baseline	9. Improved mental and physical health of the residents of Aberdeen and improved access to healthcare	
3. Reduce PM10s and NOx to enable the removal of Air Quality Management Areas in Aberdeen	10. Improved accessibility to transport in Aberdeen for all	
4. A 75% reduction in greenhouse gases from transport in Aberdeen compared with 1990/5 baseline	11. Improved interchange opportunities between modes in Aberdeen	
5. 20% of the total cars and vans in Aberdeen City being "zero emission"	12. Improved information about the Aberdeen transport network being available to users and planners	
6. 50% reduction in adults killed and seriously injured and 60% reduction in children killed or seriously injured using the transport network	13. A transport network which is able to benefit from improvements in technology for Aberdeen	

7. A more resilient transport network for	14. A transport network which is well
Aberdeen	maintained for Aberdeen

These should contribute towards the following <u>longer-term outcomes by 2045 (Beyond the life of this LTS (2023-2030))</u>

Outcomes beyond 2030		
A. More journeys made by active travel	I. Zero fatalities on the Aberdeen road	
and public transport together than by car in Aberdeen	network and an even greater feeling of safety for users of the transport network	
B. A reduction in car km travelled in	J. Improvements in technology making	
Aberdeen beyond 20% compared with a 2019 baseline	the Aberdeen transport system more efficient and user friendly	
C Air quality that is cleaner than WHO	K. Further improved journey time	
standards for emissions from transport in Aberdeen	reliability for all modes in Aberdeen	
D. Work with partners to deliver a just	L. Further improved interchange	
transition to net zero and plan to make Aberdeen a net-zero city by no later	opportunities between modes in Aberdeen	
than 2045, and earlier if that is possible	Aberdeen	
E. All new cars, buses and vans being	M. Further improved mental and	
zero emission at tailpipe in Aberdeen	physical health of the residents of Aberdeen and further improved access	
	to healthcare	
F. All users able to access the transport	N. Further improved information about	
network and with minimal disruption	the Aberdeen transport network being available to users and planners	
G. People able to access key facilities	O. Further funding and rollout of	
in Aberdeen from their home by	maintenance across the transport	
sustainable and active travel in a total journey time of 20 minutes	network	
H. A traffic reduction exceeding 20% in	P. A transport network which is	
Aberdeen city centre	resilient and can cope with external	
	disruptors	

Will a full assessment be required?	Yes	No	Unsure
Assessment completed by: Name and job iitle	Anthony Burns (Planner) Alan Simpson (Senior Planner)		
Date:	13/01/2022		

Signed and approved by	
Chief Officer (Name and signature)	
Date:	

If you have any queries or require this form in an alternative format, please contact equality_and_diversity@aberdeencity.gov.uk

A fully completed and signed form should be mailed as a PDF to the above email address for publishing your assessment.



Integrated Impact Assessment Stage 2

This stage should be completed following Stage 1 of the Integrated Impact Assessment where required.

In this stage, focus is on assessments that have a high or medium negative impact and the proposed mitigations. Please tick which areas it might affect and provide a summary of your mitigating actions for the negative impacts identified. You do not need to give a mitigation for each article.

Human Rights

Does the proposal have an impact on <u>Human Rights</u>? Identify the relevant Article and record the relevant impact and describe as a summary the mitigating steps proposed.

	High / Medium Negative impact	Mitigations Please state/summarise your mitigating actions for the negative impact(s) identified in stage 1
Article 6 Right to a fair and public hearing	Neutral	
Article 7 No punishment without law	Neutral	

Article 8	Neutral	
Right to respect for		
private and family life,		
home and		
correspondence		
Article 9	Neutral	
Freedom of thought,		
conscience and religion		
Article 10	Neutral	
Freedom of expression		
Article 11	Neutral	
Freedom of assembly		
and association		
Article 12	Neutral	
Right to marry and to		
found a family		
Article 14	Positive - The draft	
Right not to be subject to	LTS (2023-2030)	
discrimination	contains an	
	Objective "TPO5 - Accessibility/	
	inclusivity/ user-	
	friendly – Improve	
	the user-	
	friendliness of the	
	Aberdeen	
	transport network,	
	making it more accessible and	
	inclusive" and	
	several policies	
	which relate to this	
Article 1 of Protocol 1	Positive - policy to	
Protection of property	reduce levels of	
	noise from the	
	transport network.	
	There may be	
	some medium	Ensure construction contractors are subject to
	negative impact	and adhere to agreed permitted timings for
	LTS (2023-2030) approval could	works.
	lead to	
	construction noise,	Ensure that correct procedures are followed
	compulsory	for any compulsory purchase schemes and
	purchase of	

Article 2 of Protocol 1 Right to education	property for transport schemes, - Some traffic restrictions could cause increased traffic elsewhere. Positive - The draft LTS (2023-2030) contains a policy relating to School Travel and Young People	consider options which would remove the need to compulsory purchase. Work with e.g. bus companies to ensure that any required diversion routes minimise disruption and delay. Promote active travel, public transport use and, where cars are unavoidable, car sharing/pooling to reduce traffic on the road in first place.
Article 3 of Protocol 1 Right to free elections	Neutral	

Children and Young People's Rights

The United Nations Convention has 54 articles that cover all aspects of a child's life and set out the civil, political, economic, social and cultural rights that all children everywhere are entitled to. It also explains how adults and governments must work together to make sure all children can enjoy all their rights.

Children's rights apply to every child/young person under the age of 18 and to adults still eligible to receive a "children's service" (e.g. care leavers aged 18 – 25 years old).

Identify all Articles of the United Nations Convention on the Rights of the Child (UNCRC) and Optional Protocols which are relevant to your proposal and record the relevant impact and describe the mitigating steps.

Please tick which areas it might affect and provide a summary of your mitigating actions. You do not need to give a mitigating step for each article.

	High / Medium Negative impact	Mitigations Please state/summarise your mitigating actions for the negative impact(s) identified in stage 1
Article 1 definition of the child	Neutral	
Article 2 non-discrimination	Positive - The draft LTS (2023-2030) contains the following objective "TPO5 - Accessibility/ inclusivity/ user- friendly – Improve the	

Article 3 best interests of the child Article 4	user-friendliness of the Aberdeen transport network, making it more accessible and inclusive" Positive – The draft LTS (2023-2030) contains a policy relating to School Travel and Young People Neutral
implementation of the convention	1 voditati
Article 5 parental guidance and a child's evolving capacities	Neutral
Article 6 life, survival and development	Positive – The draft LTS (2023-2030) contains the following objectives; TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives and give access to healthcare TPO3 - Safety – Improve the safety of the Aberdeen transport network and reduce safety issues for users.
Article 7 birth registration, name, nationality, care	Neutral
Article 8 protection and preservation of identity	Neutral
Article 9 separation from parents	Neutral
Article 10 family reunification	Neutral

Article 11	Neutral
abduction and non-	
return of children	
Article 12	Neutral
respect for the views of	
the child	
Article 13	Neutral
freedom of expression	
Article 14	Neutral
freedom of thought,	. 104141
belief and religion	
Delier and religion	
Article 15	Neutral
freedom of association	INGULIAI
needoni oi association	
Article 16	Neutral
	INCUIIAI
right to privacy	
Article 17	Positive – The draft
access to information	
	LTS (2023-2030)
from the media	contains policies
	around the following;
	Travel Awareness and
	Information, School
	Travel and Young
	People, New
	Technologies and
	Initiatives .
Article 18	Positive – In the draft
parental responsibilities	LTS (2023-2030), the
and state assistance	School Travel and
	Young People policy
	contains the wording
	"To ensure that all
	young people in
	Aberdeen have the
	opportunity to travel to
	school by active
	and/or sustainable
	modes of transport,
	are equipped with the
	necessary knowledge,
	skills and
	infrastructure to allow
	them to undertake
	local journeys safely
	and independently
	and that their parents
	and that their parents

		T
	and guardians are	
	able to support them".	
Article 19	Neutral	
protection from violence,	1.10 d.1 d.1	
1 *		
abuse and neglect		
Article 20	Neutral	
children unable to live		
with their family		
with their raining		
Article 21	Neutral	
adoption		
Article 22	Neutral	
refugee children		
Article 23	Positive – The draft	
children with a disability	LTS (2023-2030)	
,	contains Objective	
	TPO5 - Accessibility/	
	inclusivity/ user-	
	friendly – Improve the	
	user-friendliness of	
	the Aberdeen	
	transport network,	
	making it more	
	accessible and	
	inclusive.	
	However, there is a	
	policy in the draft LTS	
	(2023-2030) around	
	Zero Emission	Electric Vehicles are fitted with noise
	Vehicles. Although	generating devices to ensure that
	these bring benefits	pedestrians and other vulnerable road users
	compared with petrol	are made aware of their presence.
	and diesel cars	·
	around air quality and	
	thus health there can	
	potentially be some	
	concerns that, with	
	these vehicles being	
	silent or near silent,	
	those who are	
	deaf/hard of hearing	
	may struggle to	
	hear/be aware of such	
	vehicles.	
Article 24	Positive – The draft	
health and health		
	LTS (2023-2030)	
services	contains Objective	
	TPO2 – Health –	

abduction, sale and trafficking		
Article 36 other forms of exploitation	Neutral	
Article 37 inhumane treatment and detention	Neutral	
Article 38 war and armed conflicts	Neutral	
Article 39 recovery from trauma and reintegration	Neutral	
Article 40 juvenile justice	Neutral	
Article 41 respect for higher national standards	Neutral	
Article 42 knowledge of rights	Neutral	
Optional Protocol on a Communications Procedure	Neutral	

Protected Characteristics

Aberdeen City Council wants to ensure everyone is treated fairly. Identify the <u>protected</u> <u>characteristics</u> that your policy/ proposal affects and record the relevant impact and describe the mitigating steps.

	High / Medium Negative impact	Mitigations Please state/summarise your mitigating actions for the negative impact(s) identified in stage 1
Age A person belonging to a particular age (for example 32-year-olds) or range of ages (for example 18 to 30year olds).	Positive – The draft LTS (2023-2030) contains Objective TPO5 - Accessibility/ inclusivity/ user- friendly – Improve the user-friendliness of the Aberdeen	

	transport network,	
	making it more accessible and	
	inclusive.	
Disability people with disabilities / long standing conditions	Positive – The draft LTS (2023-2030) contains Objective TPO5 - Accessibility/ inclusivity/ user- friendly – Improve the user-friendliness of the Aberdeen transport network, making it more	
	accessible and inclusive.	
	However, there is a policy in the draft LTS (2023-2030) around Zero Emission Vehicles. Although these bring benefits compared with petrol and diesel cars around air quality and thus health there can potentially be some concerns that, with these vehicles being silent or near silent, those who are deaf/hard of hearing may struggle to hear/be aware of such vehicles.	Electric Vehicles are fitted with noise generating devices to ensure that pedestrians and other vulnerable road users are made aware of their presence.
Race (including Gypsy / Travellers) people from minority	Neutral	
ethnic communities and different racial backgrounds		
Religion or belief	Neutral	
people with different religion and belief to include those with no beliefs		
Sex - Gender identity	Neutral	
Jen - Jenuer Identity	INCULIAI	

	T
men or women, boys and	
girls	
Pregnancy and maternity women who are pregnant and / or on maternity leave	Positive – The draft LTS (2023-2030) contains Objective TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives and give access to healthcare. It also includes Objective "TPO5 - Accessibility/ inclusivity/ user-friendly – Improve the user-friendliness of the Aberdeen transport network, making it more
	accessible and inclusive"
Sexual orientation	Neutral
lesbian, gay, bisexual, heterosexual / straight	
Gender reassignment anybody whose gender identity / expression is different to the sex assigned to them at birth	Neutral
Marriage and civil partnership people who are married or in a civil partnership	Neutral

Socio-Economic Inequalities

Not every person / family has access to regular income or savings. You should therefor consider the impact of your proposal on people who might be unemployed, single parents, people with lower education or literacy, looked after children, those with protected characteristics are just some examples.

Identify the group that your policy/ proposal affects and record the relevant impact and describe the mitigating steps.

	High / Medium Negative impact	Mitigations Please state/summarise your mitigating actions for the negative impact(s) identified in stage 1
Low income / income poverty - those who cannot afford regular bills, food, clothing payments.	Positive – The following 5 draft LTS (2023-2030) objectives can help people with lower incomes to better access the transport network; TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives and give access to healthcare TPO4 - Economy - Ensure more efficient movement of people and goods across, into and from both Aberdeen city and the whole region. TPO5 - Accessibility/ inclusivity/ user-friendly – Improve the user- friendliness of the Aberdeen transport network, making it more accessible and inclusive TPO6 - Resilience - Ensure the Aberdeen transport network is more resilient and can react to unplanned circumstances and extreme weather TPO8 – Modal shift – Reduce the need to travel and reduce dependency on the private car in Aberdeen	
Low and/or no wealth – those who can meet basic living costs but have no savings for unexpected spend or provision for the future	Positive – The following 5 draft LTS (2023-2030) objectives will help people with low and/ or no wealth to better access the transport network; TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives	

	and give access to healthcare TPO4 - Economy - Ensure more efficient movement of people and goods across, into and from both Aberdeen city and the whole region. TPO5 - Accessibility/ inclusivity/ user-friendly – Improve the user-friendliness of the Aberdeen transport network, making it more accessible and inclusive TPO6 - Resilience - Ensure the Aberdeen transport network is more resilient and can react to unplanned circumstances and extreme weather TP08 – Modal shift – Reduce the need to travel and reduce dependency on the private car in Aberdeen	
Material deprivation – those who cannot access basic goods and services, unable to repair/replace broken electrical goods, heat their homes or access to leisure or hobbies	Positive – The following 5 draft LTS (2023-2030) objectives can help people who cannot access basic goods and services to better access the transport network; TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives and give access to healthcare TPO4 - Economy - Ensure more efficient movement of people and goods across, into and from both Aberdeen city and the whole region. TPO5 - Accessibility/ inclusivity/ user-friendly – Improve the user-friendliness of the Aberdeen transport network, making it more accessible and inclusive	

	TPO6 - Resilience - Ensure the Aberdeen transport network is more resilient and can react to unplanned circumstances and extreme weather TP08 – Modal shift – Reduce the need to travel and reduce dependency on the private car in Aberdeen	
Area deprivation – consider where people live and where they work (accessibility and cost of transport)	Positive – The following 5 draft LTS (2023-2030) objectives can help people better access the transport network; TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives and give access to healthcare TPO4 - Economy - Ensure more efficient movement of people and goods across, into and from both Aberdeen city and the whole region. TPO5 - Accessibility/ inclusivity/ user-friendly – Improve the user- friendliness of the Aberdeen transport network, making it more accessible and inclusive TPO6 - Resilience - Ensure the transport network is more resilient and can react to unplanned circumstances and extreme weather TPO8 – Modal shift – Reduce the need to travel and reduce dependency on the private car in Aberdeen	
Socio-economic background – social class, parents' education, employment, income.	Positive – The following 5 draft LTS (2023-2030) objectives can help people better access the transport network;	

TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives and give access to healthcare TPO4 - Economy - Ensure more efficient movement of people and goods across, into and from both Aberdeen city and the whole region. TPO5 - Accessibility/ inclusivity/ user-friendly -Improve the userfriendliness of the Aberdeen transport network, making it more accessible and inclusive TPO6 - Resilience - Ensure the transport network is more resilient and can react to unplanned circumstances and extreme weather TP08 - Modal shift -Reduce the need to travel and reduce dependency on the private car in Aberdeen

Consultation and monitoring

Have you undertaken any of form of consultation with any of the affected groups?	Yes
Describe the consultation processes/methods undertaken and the number of participants/respondents	A main issues consultation took place in October and November 2021. This was before the development of the draft LTS (2023-2030) and to inform the content and approach of it. As well as the consultation, an online questionnaire, being promoted to members of the public, the following relevant stakeholders were contacted directly. Internal - Education Quality Improvement Manager - Outdoor Learning and Wider Achievement Manager - Public Health Co-ordinator - Communities and Housing Area Manager - Equalities - Young People External - Public Health Directorate, NHS Grampian

- Health and Transport Action Plan Team
- Robert Gordon University
- Student President, RGU
- North East Scotland College
- Bon Accord Access Panel
- Mobility and Access Committee Scotland
- Disability Equality Partnership Chairperson
- Disability Equality Partnership Council Liaison
- North East Sensory Services
- Aberdeen Action on Disability
- Grampian Racial Equality Council
- Shopmobility
- Aberdeen Multicultural Centre
- Aberdeen Women's Alliance
- Ethnic Minority Forum Aberdeen
- Aberdeen City Youth Council
- Grampian Senior Citizens Forum
- Aberdeen Dementia Resource Centre
- Poverty Alliance

The full list of stakeholders contacted can be found on pages 10-15 above

In total 387 responses were received from members of the public and stakeholders. Of this, 373 (96%) responses were from individuals, while 12 (34%) responses were on behalf of an organisation.

All 44 Aberdeen City Elected Members were also made aware of the consultation and the plans for the LTS (2023-2030) and offered to attend two briefing sessions.

All Community Councils were also contacted and a presentation was given at the Community Council forum in October 2021.

Further public and stakeholder consultation is planned on the draft LTS (2023-2030) and supporting documents in September and October 2023 once they have been to committee in August 2023.

Summarise the changes or improvements that have been made to the policy because of the consultation.

No changes or improvements have been made to the draft LTS (2023-2030) following the main issues consultation as the draft LTS had not yet been written at that point. However, the comments have informed the draft LTS (2023-2030).

Once the draft LTS (2023-2030) goes out for consultation, currently planned for September and October 2023, all comments received will be considered and any required changes will be made as the document changes from draft to final LTS (2023-2030). This section will be populated following this.

Set out what suggested changes or improvements that have not been made and why	This will be populated once the co (2023-2030) has been undertaken		
What impact(s) has the consultation had upon your proposal?	The Main Issues Consultation has provided valuable insight into the challenges and opportunities of the transport system in Aberdeen as well as what works well, what does not work so well and what suggested changes can be made to improve things. All of this has informed the draft LTS (2023-2030)		ito
How will this policy be monitored	The consultation planned for the of September and October 2023 will public opinion on the document at any changes based on the feedbath. The LTS will be monitored annual Planning Objectives, the 14 Outco future outcomes.	allow the Council to gauge nd provide the chance to mal ack. y against the 8 Transport	
	Objectives (2023-2030)		
	Objectives (2023-2030) TPO1 – Climate and Environment – Reduce the negative impact of transport on the climate and the environment in Aberdeen. TPO2 – Health – Improve transport opportunities in Aberdeen that help enable and promote healthy lives and give access to healthcare TPO3 – Safety – Improve the safety of the Aberdeen transport network and reduce safety issues for users. TPO4 – Economy – Ensure more efficient movement of people and goods across, into and from both Aberdeen city and the whole region. TPO5 – Accessibility/ inclusivity/ user-friendly – Improve the user-friendliness of the Aberdeen transport network, making it more accessible and inclusive TPO6 – Resilience – Ensure the Aberdeen transport network is more resilient and can react to unplanned circumstances and extreme weather TPO7 – Technology – Ensure Aberdeen has a transport network that can better adapt to changes in technology and capitalises on existing technological opportunities. TP08 – Modal shift – Reduce the need to travel and reduce dependency on the private car in Aberdeen		
	Outcomes (2023-2030)		
	1. Reduction in proportion of journeys by car drivers in Aberdeen to less than 50% by 2030	8. Improved journey time reliability for all modes in Aberdeen	

2. A reduction in car km travelled in Aberdeen by 20% compared with 2015 baseline	9. Improved mental and physical health of the
	residents of Aberdeen and improved access to healthcare
3. Reduce PM10s and NOx to enable the removal of Air Quality Management Areas in Aberdeen	10. Improved accessibility to transport in Aberdeen for all
4. A 75% reduction in greenhouse gases from transport in Aberdeen compared with 1990/5 baseline	11. Improved interchange opportunities between modes in Aberdeen
5. 20% of the total cars and vans in Aberdeen City being "zero emission"	12. Improved information about the Aberdeen transport network being available to users and planners
6. 50% reduction in adults killed and seriously injured and 60% reduction in children killed or seriously injured using the transport network	13. A transport network which is able to benefit from improvements in technology for Aberdeen
7. A more resilient transport network for Aberdeen	14. A transport network which is well maintained for Aberdeen

These should contribute towards the following <u>longer-term</u> outcomes by 2045 (Beyond the life of this LTS (2023-2030))

Outcomes beyond 2030		
A. More journeys made by I. Zero fatalities on the		
active travel and public	Aberdeen road network and	

	transport together than by	an even greater feeling of
	car in Aberdeen	safety for users of the
		transport network
	B. A reduction in car km	J. Improvements in technology
	travelled in Aberdeen beyond	making the Aberdeen
	20% compared with a 2019	transport system more
	baseline	efficient and user friendly
	C Air quality that is cleaner	K. Further improved journey
	than WHO standards for	time reliability for all modes in
	emissions from transport in	Aberdeen
	Aberdeen	
	D. Work with partners to	L. Further improved
	deliver a just transition to net	interchange opportunities
	zero and plan to make	between modes in Aberdeen
	Aberdeen a net-zero city by	
	no later than 2045, and	
	earlier if that is possible	M. Further improved mental
	E. All new cars, buses and vans being zero emission at	M. Further improved mental and physical health of the
	tailpipe in Aberdeen	residents of Aberdeen and
	l talipipe ili Aberdeeri	further improved access to
		healthcare
	F. All users able to access	N. Further improved
	the transport network and	information about the
	with minimal disruption	Aberdeen transport network
	'	being available to users and
		planners
	G. People able to access key	O. Further funding and rollout
	facilities	of maintenance across the
	in Aberdeen from their home	transport network
	by	
	sustainable and active travel	
	in a total journey time of 20	
	minutes	
	H. A traffic reduction	P. A transport network which
	exceeding 20% in Aberdeen	is
	city centre compared with	resilient and can cope with
	2015 baseline	external
		disruptors
I loo thin no ation to instifu at	The people is inspected in the stiff of	word in volation to However Diet.
Use this section to justify why	The negative impacts identified	were in relation to Human Right

Use this section to justify why your proposal should go ahead despite the negative impacts identified.

The negative impacts identified were in relation to Human Righ Article 1 of Protocol 1 of the Human Rights Act (1998) - Protection of property

It was identified that there may be some medium negative impact as the draft LTS (2023-2030) approval could lead to construction noise, compulsory purchase of property for transport schemes, while some traffic restrictions could cause increased traffic elsewhere. However, this could be mitigated by ensuring construction contractors are subject to and adhere to agreed permitted timings for works, by ensure that correct

procedures are followed for any compulsory purchase schemes and options considered which would remove the need to compulsory purchase.

Working with operators such as bus companies to ensure that any required diversion routes minimise disruption and delay. Promote active travel, public transport use and, where cars are unavoidable, car sharing/pooling to reduce traffic on the road in first place.

Of relevance to Article 23, "Children with a disability", in the United Nations Convention on the Rights of the Child (UNCRC) and Optional Protocols, and to people with a disability in the Protected Characteristics section, there is a policy in the draft LTS (2023-2030) around Zero Emission Vehicles. Although these bring benefits compared with petrol and diesel cars around air quality and thus health there can potentially be some concerns that, with these vehicles being silent or near silent, those who are deaf/hard of hearing may struggle to hear/be aware of such vehicles. In terms of mitigation though, modern electric vehicles are fitted with noise generating devices to ensure that pedestrians and other vulnerable road users are made aware of their presence.

Given that these potential negative impacts can be mitigated and that the LTS (2023-2030) has demonstrated many positive impacts, it should be permitted to proceed.

Authorisation and sign off: for Stage 2:

Title of Policy / proposal:		
Directorate and Cluster:		
Policy and assessment	Name:	Name:
author (s)	Job title:	Job title:
	Date:	Date:
Authorised and approved by	Name:	Name:
Director or Chief Officer	Job title:	Job title:
	Date:	Date:

Following completion and approval, please email your completed assessment to: equality_and_diversity@aberdeencity.gov.uk