# CHESHIRE EAST COUNCIL - EQUALITY IMPACT ASSESSMENT FORM EQUALITY IMPACT ASSESSMENT

## **TITLE: Speed Management Strategy**

#### **VERSION CONTROL**

	VERSION CONTROL				
Date	Version	Author	Description of Changes		
13/9/21	Original	Fay Price			
			Revised the brief description of the impact assessment in light of revisions made to the Speed Management Strategy as it has developed		
			Revised information regarding engagement with Stakeholders to reflect initial consultation undertaken to develop the SMS rather than reflect the Public Consultation to be undertaken and given outcome		
20/10/21	V2	Fay Price	In Stage 2 'who and evidence of affected' updated text to reflect evidence of how speed is calculated to support original text and identify how different groups may be affected by changes in speed limit or management measures		
			Updated outcomes for some groups by adding in text to illustrate that air quality sites may benefit from lower speeds		
			Stage 4 Deleted all text in mitigation as there are no adverse impacts on the protected characteristics groups		

28/10/21	V3	Fay Price	Stage 2 Updated impacts for different groups relating to vulnerable road users
30/08/22	V4	Matt Davenhill	Updated following final draft of the Strategy

# CHESHIRE EAST COUNCIL -EQUALITY IMPACT ASSESSMENT

Stage 1 Description: Fact finding (about your policy / service /

Department	Cheshire Eas	st Highways	Lead officer respon	sible for assessment	Fay Price	
Service	Traffic and R	oad Safety	Other members of tassessment	eam undertaking	N/A	
Date	28/10/21		Version		V3	
Type of document	Strategy	Project	Function	Policy	Procedure	Service
(mark as appropriate)	X					
Is this a new/ existing/	N	lew	Ex	isting	Rev	/ision
revision of an existing						X
document (please						^
mark as appropriate)						
Title and subject of	Speed Manag	gement Strategy	- Sets out the Counc	ils approach to setting of	f speed limits and sp	peed management
the impact	within the Bo	rough.				
assessment (include						
a brief description of	The overall p	urpose of the Sp	eed Management Stra	ategy is to set out the co	nsistent approaches	s for
the aims, outcomes,						
operational issues as	•	A wholistic app	proach to speed manag	gement on the highway i	network	
appropriate and how	•	setting speed I	imits based on the fun	ction and nature of the r	oute as set out in the	e Department for
it fits in with the wider				Circular 01/2013 – Settir		
aims of the		, ,			J 1	
organisation)	The Council a	and nolice receiv	ve many requests in re	lation to speed manage	ment and speed limi	it compliance. The
		•	•		ment and speed iim	it compliance. The
Please attach a copy	Council will Co	nisider these thi	ough a 3 E's approach	I.		
of the strategy/ plan/	_	EDUCATION				
function/ policy/	•		NIT			
procedure/ service	ENFORCEMENT					
	•	ENGINEERING	خ			
	The strategy	also outlines the	role of Cheshire Road	d Safety Group and polic	ce in speed manage	ment
1						
	The strategy	considers these	tools and provides the	e following:		

• A consistent approach to setting speed limits based on the function and nature of the route. • A consistent approach to the implementation of speed management traffic calming measures. · Criteria for the selection of safety camera sites. Clarification of the role of the Cheshire Constabulary, Cheshire Road Safety Group, (CRSG), and Cheshire East Council, (CEC), as Highways Authority in relation to setting speed limits and speed management. The strategy aims to encourage, empower and enable communities in the management of speed on the highway network. The strategies presented in this report are intended to contribute to the Council's core policy outcomes by: Open – updating and clarifying the policies and procedure that the highways service will employ when deciding on road safety measures, including the role that other agencies, including Town and Parish Councils, can play in these decisions. Fair – taking full account of the needs of all road users and the wider community when deciding how our roads are used, including the priorities afforded to different road-users such as pedestrians and cyclists. Green – ensuring that our approach to road safety and speed management contribute fully to the wider ambition to promote sustainable and active travel. The updated strategies will help to ensure that use of our highways empowers residents to make travel choices, thereby improving Health and Well-being whilst reducing transport-related carbon emissions. The strategy excludes temporary speed limits for traffic management purposes as these are risk assessed for specific circumstances and situations to protect workforce operations and those travelling on the highway.

Who are the main

stakeholders and

Members

Town and Parish Council's

have they been	Emergency Services					
engaged with?	Cycling Groups					
(e.g. general public,	Schools					
employees,	Cheshire Road Safety Group					
Councillors, partners,	Bus operators					
specific audiences,	Road Haulage Association					
residents)	AA					
	RAC					
	General Public					
		Development Management, Passenger Transport, Highways,				
	Environmental Services(air quality)					
	The Police, Cheshire Fire and Rescue Services, Internal departments of Highways, Planning, Development Management and Environmental Services have been consulted during the development of the strategy. The resulted in the 'exemptions' being identified such as where developments or air quality issues arise and good focus of the 3 Es approach. Cheshire Police have confirmed their support for the Speed Management Strategy.					
Consultation/	YES	NO				
involvement carried out.	X					
What consultation		hys representatives (prior to Covid) and TEAM calls with highways				
method(s) did you	colleagues (post Covid.) Emails also sent to department leads and technical officers in the development consultation					
use?	group					

## Stage 2 Initial Screening

Who is affected and what	Police have to undertake speed enforcement and this directly impacts them from a resources point of view.
evidence have you	This was established during discussions with the Police.
considered to arrive at this	
analysis?	

(This may or may not include	All road users - speed limits and speed management affect everyone who uses the highway in all modes of
the stakeholders listed above)	travel. Those using non motorised forms of travel (pedestrians, Cyclists etc) may be benefited from lower
	speed limits but motorists may find this more intrusive to their journeys.
Who is intended to benefit and how	It is intended that the strategy will be read and used by:  Cheshire East Council officers. Officers with a professional interest in speed management. Local Members. Town and Parish Council Cheshire Constabulary. Members of the public. Other stakeholders such as developers of new roads.
	The strategy is intended to help the Council develop a consistent approach to implementing speed management measures, using the most appropriate tools for doing so. The strategy is also aimed at providing clarity for residents, members, partner organisations and wider stakeholders across the borough on the processes we will follow when concerns relating to speed management are raised.
Could there be a different impact or outcome for some groups?	Yes potentially those who walk and cycle i.e. non-motorised forms of transport. Such highway users may benefit from the introduction of 20mph speed limits where the location is identified as suitable for such a speed limit.
	As such this Strategy will be viewed with greater importance by Highway users who are identified to be in the more vulnerable categories.
	Locations where air quality is a concern may also benefit from lower speed limits as this may help keep traffic moving as it is the idling in congestion that creates air quality issues.
	The strategy looks to facilitate wider Council goals and schemes which could help to protect vulnerable road users.
Does it include making decisions based on individual	Speed limits and management measures are based on local environment of the location, function of the road and person movement. They are not based on a persons characteristics, needs or circumstances.

characteristics, needs or circumstances?								
Are relations between different groups or communities likely to be affected? (eg will it favour one particular group or deny opportunities for others?	1	location		sed user in o	others it v	individuals characteristics. Howevill favour motorised transport of differently		
Is there any specific targer action to promote equality there a history of unequal outcomes (do you have enough evidence to provotherwise)?	ty? Is Il re		<ul><li>Speed management</li><li>setting speed limits ba</li></ul>	sed on the foort, DfT Gu	function a	s to set out the consistent appliand nature of the route as set occument Circular 01/2013 – Se	out in the	Speed
Age	Y	N ✓	Marriage & civil partnership	Y	N ✓	Religion & belief	Y	N ✓
Disability	Y	N 🗸	Pregnancy & maternity	Y	N ✓	Sex	Y	N ✓
Gender reassignment	Y	N ✓	Race	Y	N ✓	Sexual orientation	Y	N ✓

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Stag	ae 3	Ev	ider	nce

Level of Risk

	you have to support your findings? (quantitative and qualitative) Please provide additional ou wish to include as appendices to this document, i.e., graphs, tables, charts	(High, Medium or Low)			
Age	Speed limits and management measures are based on local environment of the location, function of the				
	road and person movement .				
	Speed Limits and speed management are not based on an individuals characteristics. However, in some				
	locations it will favour the non motorised user in others it will favour motorised transport users				
Marriage and	. Speed limits and management measures are based on local environment of the location, function of	low			
Civil Partnership	the road and person movement.				
•	Speed Limits and speed management are not based on an individuals characteristics. However, in some				
	locations it will favour the non motorised user in others it will favour motorised transport users				
Religion	Speed limits and management measures are based on local environment of the location, function of the	low			
	road and person movement .				
	Speed Limits and speed management are not based on an individuals characteristics. However, in some				
	locations it will favour the non motorised user in others it will favour motorised transport users				
Disability	Speed limits and management measures are based on local environment of the location, function of the	low			
	road and person movement .				
	Speed Limits and speed management are not based on an individuals characteristics. However, in some				
	locations it will favour the non motorised user in others it will favour motorised transport users				
Pregnancy and	Speed limits and management measures are based on local environment of the location, function of the	low			
Maternity	road and person movement .				
	Speed Limits and speed management are not based on an individuals characteristics. However, in some				
	locations it will favour the non motorised user in others it will favour motorised transport users				
Sex	Speed limits and management measures are based on local environment of the location, function of the	low			
	road and person movement .				
	Speed Limits and speed management are not based on an individuals characteristics. However, in some				
	locations it will favour the non motorised user in others it will favour motorised transport users				
Gender	Speed limits and management measures are based on local environment of the location, function of the	low			
Reassignment	road and person movement .				
	Speed Limits and speed management are not based on an individuals characteristics. However, in some				
	locations it will favour the non motorised user in others it will favour motorised transport users				
Race	Speed limits and management measures are based on local environment of the location, function of the	low			
	road and person movement .				
	Speed Limits and speed management are not based on an individuals characteristics. However, in some				
	locations it will favour the non motorised user in others it will favour motorised transport users				

Sexual	Speed limits and management measures are based on local environment of the location, function of the	low
Orientation	road and person movement .	
	Speed Limits and speed management are not based on an individuals characteristics. However, in some	
	locations it will favour the non motorised user in others it will favour motorised transport users	

## **Stage 4 Mitigation**

Protected	Mitigating action	How will this be	Officer	Target date
characteristics	Once you have assessed the impact of a policy/service, it is important to identify options and alternatives to reduce or eliminate any negative impact. Options considered could be adapting the policy or service, changing the way in which it is implemented or introducing balancing measures to reduce any negative impact. When considering each option you should think about how it will reduce any negative impact, how it might impact on other groups and how it might impact on relationships between groups and overall issues around community cohesion. You should clearly demonstrate how you have considered various options and the impact of these. You must have a detailed rationale behind decisions and a justification for those alternatives that have not been accepted.	monitored?	responsible	
Age	N/A	NA	NA	NA
Marriage and Civil Partnership	N/A	NA	NA	NA
Religion	N/A	NA	NA	NA

Disability	N/A	NA	NA	NA
Pregnancy and Maternity	N/A	NA	NA	NA
Sex	N/A	NA	NA	NA
Gender Reassignment	N/A	NA	NA	NA
Race	N/A	NA	NA	NA
Sexual Orientation	N/A	NA	NA	NA

#### 5. Review and Conclusion

Summary: provide a brief overview including impact, changes, improvement, any gaps in evidence and additional data that is needed

Speed limits changes and Speed Management measures are based on a location rather than characteristics of an individual. However, non-motorised highway users (Pedestrians and cyclists) are likely to benefit from the introduction of 20mph speed limits where the location is considered suitable.

However, we acknowledge that in some locations a speed limit change or speed management measure will favour the non-motorised user in others it will favour motorised transport users. This may lead to either group feeling they should have been considered differently

How will this be monitored?	Officer responsible	Target date
Any objections received will be considered. This may or may not influence the introduction of the adjusted speed limit. This will be recorded via the Council's ODR process limit	Promoting officer	After the statutory consultation period has expired (i.e at least 21 days after advertising the proposed order)
When the Speed Management Strategy is revised again. This is likely to occur when there is updated guidance or best practice.		
N/A		
	Any objections received will be considered. This may or may not influence the introduction of the adjusted speed limit. This will be recorded via the Council's ODR process limit  When the Speed Management Strategy is revised again. The or best practice.	Any objections received will be considered. This may or may not influence the introduction of the adjusted speed limit. This will be recorded via the Council's ODR process limit  When the Speed Management Strategy is revised again. This is likely to occur when the or best practice.

Lead officer sign off	M. H. Janu MM	Date	30/08/2022
	Matthew Davenhill		
Head of Service sign off	26	Date	08/09/2022
	Tom Shuttleworth		

Please publish this completed EIA form on the relevant section of the Cheshire East website