FLOW SURVEY

1. Introduction

The FLOW project is investigating the way cities, businesses and decision-makers think about – and take action to reduce urban congestion. The goal of this survey is to identify the context, the key drivers, barriers and triggers for adopting congestion-reducing solutions. The results of the survey will be a starting point in understanding perceptions and influences and in providing tools that help to make effective decisions.

The FLOW team has selected you together with a limited number of other decision-makers on the local, regional, national and international levels as well as institutional stakeholders to take part in this survey: such as Mayors, Ministers, Senior Transport Executives, etc.

Please answer the questions asked in relation to the area under your responsibility.

Thank you for your contribution! The FLOW team

Data privacy

The data provided by you in this questionnaire will be used for research within the FLOW project only. Your responses will only be reported in aggregated form. All personal information (if provided) will be kept confidential and will not be disclosed to anyone else or used for other purposes than indicated.

2. General information / Your role in the decision making process

1. Which title nearest fits your role? (only one answer possible)					
(vice-)Mayor responsible for Mobility of towns and cities in Europe					
Regional Deputy responsible for Mobility/Transport					
(vice-)Minister responsible for Mobility/Transport of EU Member States					
C EU Commissioner					
MEP of the Transport Committee					
Leading role in Cabinet of politicians in charge of Mobility/Transport					
Leading role in Mobility/Transport administrations at city / regional / national / EU level					
Secretary General / Head of Unit for Mobility/Transport of UITP, OECD, UN Habitat,					
President of local Chambers of Commerce					
Leading role in national road research centers (FEHRL network)					
Other (please specify)					
2. In which country is your area of responsibility? Places state					
2. In which country is your area of responsibility? Please state					

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	on in your city/r	_	_	to their ability to i Most influence to 4			
	• •	1	2	3	4		
Local governm	nent	0	O	0	0		
Regional gove	ernment	0	0	0	0		
National gover	rnment	0	O	O	0		
European Unio	on	0	0	0	0		
3. Challe	enges in Trai	nsport Po	licy				
importan	t challenges in	urban trans	sport?	uence, which are t t to 10. least impo			
	Accessibility & social in	clusion					
	Changing citizens mind-	sets to a more sust	ainable mobility				
	Climate change						
	Congestion						
	Cost of infrastructure						
	Creating synergies between the different means of transport						
	Noise & air pollution						
	Performance of public transport						
	Quality of life						
	Road safety						
	Other						
4. Soluti	ions for Tran	sport Cha	allenges				

FLOW SURVEY 5. Which initiatives are being implemented in your city/state/region specifically to address traffic congestion? (several answers possible) a) Improve public transport services b) Build New road infrastructure c) Introduce Traffic calming - e.g lower speed limits, chicanes, build outs d) Restrict motorised transport – e.g congestion charge e) Reallocate road space to bus lanes, bike lanes, or transit lanes f) Reallocate road space to pedestrian zones g) Improve intermodal facilities h) Improve cycling facilities i) Improve walking facilities j) Promotion, campaigns, communication Other (please specify)

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	itiatives from question 5 EESTION? (rank options f	• • • • • • • • • • • • • • • • • • • •	•			
	Priority 1	Priority 2	Priority 3			
budget priority						
	ves from question 5 wou and rank from 1. first pric	_	_			
	Priority 1	Priority 2	Priority 3			
more budget						
5. Walking and	Cycling					
8. Are you worried choose one answ	d about congestion wher ver)	n introducing WALKING	3 measures? (please			
Yes						
No						
l don't know						
wider footpaths, I congestion? (pleating measures have	alking routes to public to nave any measures been ase choose one answer) we been introduced because they reduce on the been introduced because they reduce on	introduced in your ar	-			
Walking measures have been introduced but NOT to reduce congestion						
Walking measures we	re NOT introduced					
I don't know						
some examples o	ed positive about the WA of measures that you intr ed about congestion whe wer)	oduced to reduce con	gestion (open question)			
Yes						
O No						
(I don't know						
9						

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12. Thinking about the range of measures to encourage and support more CYCLING, for				
example new cycle paths, better crossing points or times, have any measures been				
introduced in your area to reduce congestion? (please choose one answer)				
Cycling measures have been introduced because they reduce congestion to a large extent				
Cycling measures have been introduced because they reduce congestion to a small extent				
Cycling measures have been introduced but NOT to reduce congestion				
Cycling measures are NOT introduced				
I don't know				
13. If you answered positive about the CYCLING measures in question 11 please give some examples of measures that you introduced to reduce congestion (open question)				