

## **Q**UESTIONNAIRE FOR **IST-P**ROJECTS PARTICIPATING IN THE 1<sup>ST</sup> CALL OF THE EU FP6 RESEARCH PROGRAMME

## STRATEGIC OBJECTIVE 2.3.1.10 **ESAFETY OF ROAD AND AIR TRANSPORT**

This questionnaire aims to identify possible standardization issues related to the results of your project, in order for these issues to be addressed through the COPRAS project and to facilitate your project's cooperation with relevant standards bodies or industry consortia.

The questionnaire contains 2 main sections focusing on general issues related to research and standardisation as well as specific areas in which your project may address standardisation issues. At the end of the questionnaire, you can enter additional remarks you may have.

## **C**ONTACT INFORMATION Respondent Project acronym E-mail address **GENERAL ISSUES** Will your project deliver technologies, specifications or other outputs that are intended to be European or global standards or otherwise may contribute to standardisation work and if so, could you list in which areas? Does your project have specific work packages addressing activities required to interface with standards bodies and if so, how many man/months are budgeted for this? Is your project in the process of deploying or coordinating standardisation related activity with other IST projects either in FP6 or other Framework Programmes and if so, could you please list the other projects involved?









1.4	Is your project already in the process of deploying standardisation related activity in coordination with one of more standards bodies or industry consortia and if so, which activity does this concern and with organisations are involved?			
	Standards body or in		Activity	
2.	STANDARDISATION	ISSUES ADDRESSIN	G SPECIFIC AREAS	
		ed to identify in which tandardization issues.	n of the areas specified below the	ne results of
'best ] Europ	practice' documents,	resulting from your p	ications or other output such a project that you envisage being ect to be relevant in supporti	g candidates for
	_	·		
			ing an important – or even a ke lease tick the appropriate box).	
	- 1	•	icase tick the appropriate box).	
2.1	Public transport sa	Important issue	☐ Minor issue	
			relevant project output here>	
	Real time traffic & issue ase list technologies,	☐ Important issue	Minor issue	
2.3 Key i	Air traffic security issue	& control ☐ Important issue	☐ Minor issue	
			relevant project output here>	
2.4	Accident causation	n data		
	issue	Important issue	☐ Minor issue	
<ple< td=""><td>ase list technologies,</td><td>specifications or other</td><td>relevant project output here&gt;</td><td></td></ple<>	ase list technologies,	specifications or other	relevant project output here>	
2.5	Short range comm	unications		
	ssue	☐ Important issue	☐ Minor issue	

<please list="" specific<="" technologies,="" th=""><th>eations or other relevant project</th><th>t output nere&gt;</th></please>	eations or other relevant project	t output nere>			
2.6 Road maps					
		Minor issue			
<please list="" specific<="" technologies,="" th=""><th>eations or other relevant project</th><th>t output here&gt;</th></please>	eations or other relevant project	t output here>			
2.7 Vehicle tracking & identif					
Key issue Ist technologies, specific		Minor issue			
2.8 Human-machine interacti		Minor issue			
Key issue					
2.9 Other					
Key issue					
<please list="" specific<="" technologies,="" th=""><th>eations or other relevant project</th><th>t output here&gt;</th></please>	eations or other relevant project	t output here>			
3. Additional remarks					
3.1 <please additional="" any="" enter="" have="" here="" may="" remarks="" that="" you=""></please>					
When completed, please return this questionnaire to:					
	Via e-mail: Via mail:	info@copras.org COPRAS c/o CEN, rue de Stassart 36 1050 Brussels, Belgium			
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