



NiCE funding fiche: FP7 - ICT for Integrated personal mobility for smart cities

Call & reference	Smart cities 2012 FP7-SMARTCITIES-2013		Deadline	04/12/2012	
Funding programme	FP7		EC Service	DG Research	
Objectives	Objective ICT-2013.6.6				
Details	<p>Challenge 6: ICT for a low carbon economy/ <i>Objective ICT-2013.6.6 Integrated personal mobility for smart cities</i></p> <p><u>Aim:</u> build on existing technologies for in- vehicle platforms and traffic management resources and integrate these with transformative technologies such as future internet and cloud computing</p> <p><u>Target outcomes:</u></p> <ul style="list-style-type: none">a) include non- motorised transport modes, electro mobility and public transport, combined use of multiple modes of transport, virtual mobility concepts, and innovative mobility sharing schemesb) use of information which may come from traffic management systems, connected vehicles, the surrounding infrastructure and from mobility users including floating car data and crowd sourcing informationc) demonstration of the value of new services and business models through pilots involving end-users, paying attention to aspects of data privacy and security of the digital citizen <p><u>Expected impact:</u></p> <ul style="list-style-type: none">• increased take-up of transformative European ICT in new mobility services• energy efficiency gains in personal mobility demonstrated when using new mobility services <p><u>Funding schemes:</u> STREP</p>				
Total budget for this call	€209 million (95 for ICT)	Indicative budget distribution for this objective	15 million	Co-financing rate	
Further information	http://ec.europa.eu/research/participants/portal/page/cooperation?callIdentifier=FP7-SMARTCITIES-2013				

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