



25th eSafety Steering Group meeting

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eSafety Support
23 May 2007
Brussels, Belgium



eSafety Implementation Status Survey

Publication date	04 April 2007 (online)
Closing date	18 May 2007, 18h00 (extended)
Budget	35000 €
eSafety Area/Topic	Implementation of eSafety relevant systems in Member States according to the Implementation Road Map
Status	Closed
Offers received	4



eSafety Implementation Status Survey

Name	Knibb, Gomenzano & Partners	Technische Universitaet Muenchen	VT-Con	ADAS Management Consulting
Type	Consulting	University	Consulting	Consulting
Country	UK	Germany	Germany	Austria
Budget	33600€	33600€	34800€	35200€
Manpower	2 people	5 people	4 people	1 person
Start	End of May 2007	End of May 2007	4 June 2007	Immediately after issuing the contract
Duration	4 months	4 months	4 months	4 months



eSafety Implementation Status Survey

□ Selection Criteria:

Criteria as from the Terms of Reference	Knibb, Gomenzano & Partners	Technische Universitaet Muenchen	VT-Con	ADAS Management Consulting
Relevant Expertise of the candidates	OK	OK	OK	OK
Experience and credibility of proposed team	OK	OK	OK	OK
Technical knowledge and experience in issues related to the deployment of vehicle and roadside ITS	OK	OK	OK	OK
Management Capability	OK	OK	OK	OK



eSafety Implementation Status Survey

Award Criteria:

Criteria as from the Terms of Reference	Knibb, Gomenzano & Partners	Technische Universitaet Muenchen	VT-Con	ADAS Management Consulting
Understanding of the task required in relation to the tender (20%)				
Technical content of the tender (60%) <ul style="list-style-type: none"> <input type="checkbox"/> Competitiveness and quality of the technical approach <input type="checkbox"/> Degree to which all relevant issues are covered <input type="checkbox"/> Quality of the tender <input type="checkbox"/> Quality of the deiliverables <input type="checkbox"/> Degree of innovation of the approach 				
Management (20%) <ul style="list-style-type: none"> <input type="checkbox"/> Verifiable objectives <input type="checkbox"/> Balanced and consistent method of work <input type="checkbox"/> Realistic time scale <input type="checkbox"/> Adequate allocation of resources and expertise 				

Creating an Intelligent Car and Road Lead Market in Europe

Publication date	10 May 2007 (online)
Closing date	25 May 2007, 12h00
Budget	10000 €
eSafety Area/Topic	Deployment of eSafety systems in Member States
Status	Open
Offers received	0



Proposals for new Studies

Name of the Study	Applicability of existing coes of practice for automotive security
eSafety Area	eSecurity WG
Proposed by	Christoph Ruland
Budget	22000 €
Starting	1 July 2007
Duration	4 months

Name of the Study	Research Requirements for Automotive Security
eSafety Area	eSecurity WG
Proposed by	Antonio Kung, Christoph Ruland
Budget	24500 €
Starting	1 July 2007
Duration	6 months

Thank You!

Alessandro Carrotta
www.eSafetySupport.org
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