



European
Commission

CROCODILE 2

2014-EU-TM-0563-W

Baltic-Adriatic

Multi-Annual Call Funding Objective 3

Member State(s) involved:

Austria, Cyprus, Czech Republic, Germany, Greece, Italy, Poland, Romania, Slovenia

(Coordinating) Applicant:

Bundesministerium für Verkehr, Innovation und Technologie

Implementation schedule:

Start date: January 2015
End date: December 2018

Requested funding:

Total eligible costs:	€41 285 000
Requested funding:	€8 257 000
Requested EU support:	20.00%

Recommended funding:

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Recommended EU support:	20.00%



CROCODILE 2 involves public authorities, road administrations and traffic information service providers to ensure coordinated traffic management and control resulting in high quality traveller information services. Partners from Austria, Bulgaria, Croatia, Cyprus, Czech Republic, Germany, Greece, Hungary, Italy, Poland, Romania, Slovakia and Slovenia are working together to improve cross-border traffic and transport through implementing harmonised and synchronised ITS applications. The Action will directly contribute to Commission Delegated Regulation (EU) No 886/2013 on the provision of road safety-related minimum universal traffic information free of charge to users as well as the provision of information services for safe and secure parking places for trucks and commercial vehicles. In addition, CROCODILE 2 will contribute to the provision of EU-wide real-time traffic information services in line with EU regulation and policy.

Evaluation Remarks

The Action is very relevant, as it contributes to the TEN-T Core Network and the TEN-T priorities. It also links to the ITS Directive 2010/40/EU supporting priority actions (b), (c) and (e). The maturity is well demonstrated through support of Member States and by several activities already started. The expected impact is very good and presented through ex-ante and socio-economic studies. The quality of the proposal is very good. The project structure, management and risk management are adequate. Usage of DATEX II is an asset.