

HeERO – Project Introduction



Harmonised eCall European Pilot

Start date: 01 January 2011

Duration: 36 months

Total budget: 10.254.803

EC contribution: 5.000.000

Coordinator: ERTICO

40 partners – 9 Member and Associated States

HeERO Consortium

- Croatia
- Czech Republic
- Finland
- Germany
- Greece
- Italy
- Netherlands
- Romania
- Sweden
- ERTICO
- EENA



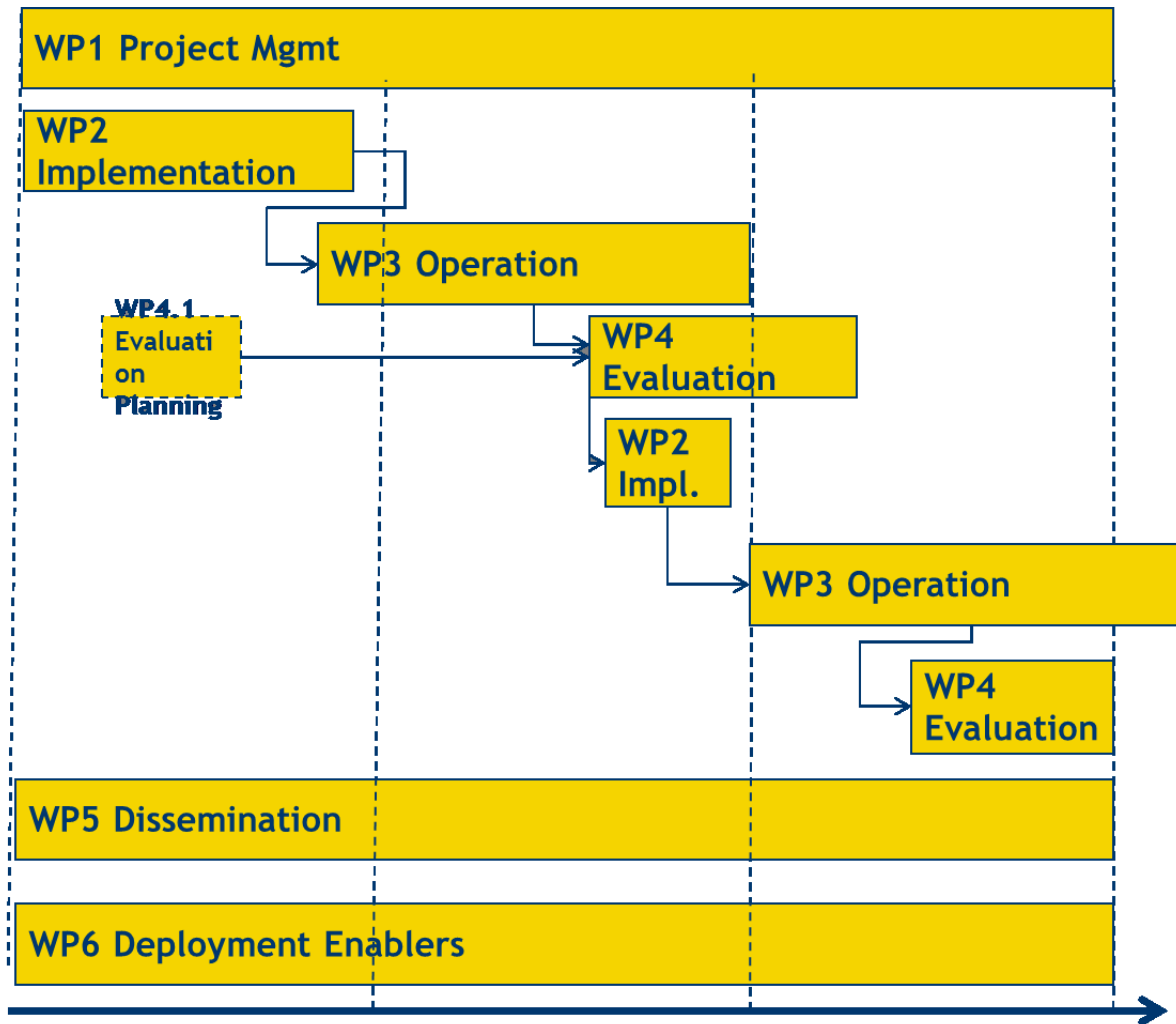
HeERO Vision

- Prepare, carry-out and coordinate eCall pre-deployment pilots at European level taking into account the approved standards
- Prepare for the deployment of the necessary infrastructure in Europe with the aim of making the Pan-European interoperable in-vehicle emergency call service eCall a reality.

HeERO – Work packages

- WP1 – Management
- WP2 – Implementation
- WP3 – Operation
- WP4 – Evaluation
- WP5 – Dissemination
- WP6 – Deployment enablers

Workplan



HeERO – Objectives (1)

- Define operational and functional requirements needed to upgrade all eCall related service-chain parts
- Implement available Pan-European eCall related European standards
- Implement needed technical and operational infrastructure upgrades
- Identify possible use of eCall system for public and/or private value-added service

HeERO – Objectives (2)

- Produce the training materials for the eCall operators
- Assess certification procedures related to the eCall services equipment in liaison with CEN Project Team
- Produce recommendations for future eCall pre-deployment and deployment activities in Europe
- Promote pilots results and best practices with other EU Member and Associated States not involved in HeERO pilot
- Demonstrate interoperability and continuity of harmonised EU-wide eCall service

HeERO – Expected impact

- Prepare, run and evaluate eCall National Pilots
- Prepare, run and evaluate a Multi-country pilot
- Prepare, run and evaluate an International pilot (Russia)
- Implement and test identified value-added services
- Investigate eCall Certification
- Produce recommendations and promote eCall Best Practices

Thank you!

Dorin DUMITRESCU – ITS Romania

dorin.dumitrescu@its-romania.ro

For more information please visit www.heero-pilot.eu