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## WATCH-OVER

Vehicle-to-Vulnerable roAd user cooperaTive communication and sensing teCHnologies to imprOVE transpoRt safety

Project details	
Domain	Vehicle Technology: Active Safety
Duration	from 01/01/2006 until 31/12/2008
Website	<a href="http://www.watchover-eu.org/">http://www.watchover-eu.org/</a>
Other sources	

WATCH-OVER is a specific targeted project co-funded by the European Commission Information Society Technologies in the strategic objective "eSafety Co-operative Systems for Road Transport".

The goal is the design and development of a cooperative system for the prevention of accidents involving vulnerable road users in urban and extra-urban areas.

The innovative concept is represented by an on board platform and by a vulnerable user module. The system is based on short range communication and vision sensors.

### Coordinator

- [Fiat research centre](#) (IT)

### Partners

- [Daimler AG](#) (DE)
- [Piaggio & C. S.p.a.](#) (IT)
- [Bosch](#) (DE)
- [MIRA Ltd.](#) (UK)
- [Technische Universität Chemnitz](#) (DE)
- [Austrian Research Centers GmbH - ARC](#) (AT)
- [Centre for Research and Technology Hellas](#) (GR)
- [Institute for Human Factors and Technology Management \(Stuttgart\)](#) (DE)
- [Steinbeis Research Institute Wireless Communication](#) (DE)
- [Faber Software S.r.L](#) (IT)
- [Logica CMG Nederland B.V.](#) (NL)
- [University of Modena & Reggio Emilia](#) (IT)