EURIDICE aims to create the necessary concepts, technological solutions and business models to establish the most advanced information services for freight transportation in Europe. The project is built on the Intelligent Cargo concept, defined by the following vision statement:

"In three years time, most of the goods flowing through European freight corridors will be 'intelligent', i.e.:
self-aware, context-aware and connected through a global telecommunication network to support a wide
range of information services for logistic operators, industrial users and public authorities."

Web site: www.euridice-project.eu

Videolecture: http://videolectures.net/euridice/
Related Event: 2nd European Conference on ICT and Transport Logistics
EURIDICE Project starts in February 2008 and will last 36 months.

Project Leader

Insiel - Informatica per il Sistema degli Enti Locali SpA

Project Partners

VTT - Technical Research Centre of Finland
VIU - Venice International University - TeDIS Center, TLSU
Telit Communications PLC
BIBA - Bremen Institut für Produktion und Logistik GmbH
Singular Logic - Information Systems & Applications SA
TREDIT - Dievropaiki Etairia Symboulon Metaforon Anaptixis Kai Pliroforikis Ae
Enicma - ENvision and Interactive Collaboration in information and MAterial supplies -GmbH
CeTIM - Center for Technology and Innovation Management,
LogicaCMG
Oracle-Poland
JSI - Jozef Stefan Institute
FHV - University of Applied Sciences Vorarlberg
CAEN RFID srl
Port Authority of Trieste
SDAG Gorizia
Gebrüder Weiss Holding AG
SeaRail EEIG
PROODOS . . Ellin. & Diethnon Metaforon Proodos A.E.
AKARPORT - Akarnaniko Kentro Syndyasmenon Systimaton Metaforon Anonymos Eteria
OMEGA
VIU - Venice International University
Industrial Association of Belluno

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