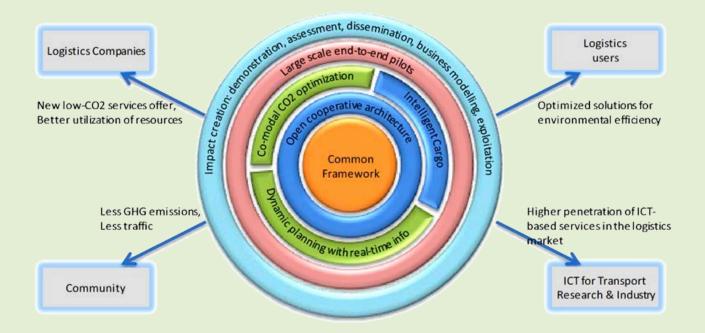# *Intelligent Transport Systems – Intelligent Cargo*

ECITL 2014 – Dortmund
6th November

The iCargo integrated project

"ECITL is sponsored by iCargo Project"

Objective: To build an open affordable information architecture that allows real world objects, existing systems, and new applications to efficiently co-operate, enabling more cost effective and lower-CO_2 logistic processes.

Agenda

11:50	12:15	Servet Balcioglu	ATOS	Innovations in iCargo
12:15	12:40	Martin Dobler	FHV	Innovation, Intelligence, or Customer Benefit? Linking Innovative and Technological Capacities with Intelligent Cargo
12:40	13:05	Kenneth Sherman	Intellitrans AB	The commercial benefits of iCargo
13:05	13:30		Round Table / Interactive Session	

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Q&A

iCargo

Intelligent Cargo in Efficient and Sustainable Global Logistics Operations

Partners

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Demos overview

- Synchronization urban distribution
- Emission calculation for planning
- Emission calculation for post evaluation
- Dynamic service management
- Transport system performance
- Administration and security provision