

European Green Cars Initiative

Coordination Action on Ppp Implementation for Road-transport Electrification



Future City Logistics Workshop

Wednesday 28 September 2011 – TfL, 14 Pier Walk, Greenwich, LONDON

Future City Logistics Workshop: Overview

- Timing: 0930 registration for 1000 start. Lunch 1245-1345. Wrap-up & end by 1630
- Scope: Based on EGCI Logistics & Co-Modality Roadmaps, and leveraging outputs from complementary actions – such as ERTRAC’s ‘Towards an integrated Urban Mobility System’, develop proposals & an outline framework (research needs, milestones, timescales) for an Infrastructure Roadmap to support the sustainable movement of freight in cities.
- Agenda:
 - Opening / introduction / purpose & context / setting the scene
 - Keynote presentations & case studies of sustainable city logistics - strategic plans & implementation
 - Lunch
 - Guided discussion / brainstorming among participants, based on:
 1. Hubs and systems
 2. Electric charging infrastructure to facilitate the use of electric/ electrified vehicles
 3. Green Corridors in cities, and enabling infrastructure (interfaces & services)
 4. Traffic congestion management
 - Feedback from discussions / wrap-up / conclusions. Close

Future City Logistics Workshop: Programme (a.m.)

0930: Registration

1000: Welcome, housekeeping Mark Poulton, TfL

1005: Introduction to CAPIRE & logistics roadmap Gonzalo Hennequet, Renault

1020: Aims of workshop, overview of TfL Mark Poulton, TfL

1035: Towards an integrated urban mobility system for more efficient city logistics

Sylvain Haon, POLIS

1055: Future city logistics: What are key challenges and potential solutions?

Prof Michael Browne, University of Westminster

1110: The city freight delivery plan and the environmental zone in Bologna

Fabio Cartolano, Bologna City Government

1125: Freight Consolidation & Electric Vehicles Mark Fell, TTR

1140: Does City Logistics need Physical Internet? Prof Dr Eric Ballot, Mines Paris Tech

1155: Sustainable Logistics for Regent Street Darren Briggs, Arup

1210: Integrated instruments to reduce congestion in the Milan area

Prof Edoardo Croci, Università Bocconi

1230: Low Carbon London Alan Higginson, UK Power Networks



Future City Logistics Workshop: Programme (p.m.)

1245: Lunch

1345: Introduction to afternoon session; guided discussion methodology
Sergio Barbarino, P&G

1355: Breakout into 3 groups

1400: Guided / moderated discussions
(approx 30 mins per topic)
Sergio Barbarino, P&G
Gonzalo Hennquet, Renault
Mark Poulton, TfL

1400: Topic 1 - Hubs and systems

1430: Topic 2 - Electric charging infrastructure to facilitate the use of electric / electrified vehicles

1500: Topic 3 - Green Corridors in cities, and enabling infrastructure (interfaces & services)

1530: Topic 4 - Traffic congestion management

1600: Feedback from moderators; final discussions; wrap-up

1630: Close