

WELCOME TO

The 1st International Conference on Paperless Freight Transport Logistics

M. Vayou, BMT
e-Freight Project Coordinator
Munich, 10-11 May 2011

 **FREIGHT 2011**



paperless Freight Transport Logistics



FREIGHT

The e-FREIGHT Project is developing a European ICT infrastructure for *e-freight*



Risk based approach to supply chain management of containerised cargo



Digital Supply Chains for European SMEs based on the Freightwise Framework



Container Security Advanced Information Networking



Promotional platform for short sea shipping and intermodality



e-Maritime strategic framework and pilot implementation



Security Upgrade for PORTs Promoting secure supply chains



Sustainable Knowledge Platform for the European Maritime and Logistics Industry



Day 1 - 10th May 2011 - Room B11

08:45-09:15	<i>Registration</i>
09:15-09:40	<i>Welcome speech - Ms Mary Vayou, e-Freight Project Coordinator</i>
09:40-10:00	<i>Pawel Stelmasczyk, Head of Unit for "Logistics, Co-modality, Motorways of the sea and Marco Polo" "EC policy advancements on e-Freight - new White Paper on Transport"</i>
10:00-10:30	COFFEE BREAK
10:30-11:00	<i>Michael P. Onder, Team Leader, Truck Size & Weight, Freight Technology & Operations, USDOT e-Freight in US - The EFM Project</i>
11:00-11:30	<i>Oliver Sellnick, Director, Railway Undertakings, International Union of Railways: e-Rail Freight</i>
11:30-12:00	<i>Dr. Ellen Eftestøl-Wilhelmsson, Head of Inter Tran research project group, University of Helsinki, Scandinavian Institute of Maritime Law Multimodal waybill: Is a predictable EU liability system an achievable alternative to international conventions?</i>
12:00-13:00	LUNCH BREAK
	<i>e-Freight initiatives and standards</i> Moderator: Michael P. Onder, USDOT
13:00-13:30	<i>Tom Cane, Dr. Takis Katsoulakos NG National Single Windows</i>
13:30-14:00	<i>Prof. Dr. Ing. Jan Tore Pedersen and Mary Vayou Freight Transport Processes' Standardization in co-modal transport: Merging LIM and the e-Freight initiatives</i>
14:00-14:30	<i>Ronald Jorna, Jeroen Bozuwa, Liesbeth Van Alphen, Marius Van Der Flier Benchmarking Logistics Chains</i>
14:30-15:00	<i>Christer Kjellberg Modal shifts made easy</i>
15:00-15:30	<i>Thomas Zunder, Hans Westerheim, Jan Tore Pedersen and Ronald Jorna Freightwise Framework and e-Freight</i>
15:30-16:00	<i>Frank Knoors Business model for administering platforms for sharing logistics information</i>
16:00-16:30	COFFEE BREAK
16:30-17:00	<i>Plenary session</i>
17:00-17:30	<i>Plenary discussion</i>
18:00-18:30	DRINKS RECEPTION
19:00-21:00	DINNER

Day 2 - 11th May 2011

09:00-09:15	Launch of e-Freight Forum - Ms Mary Vayou, e-Freight Project Coordinator
09:15-10:00	<p><i>e-Freight along the global supply chain: Round Table discussion with hands-on sector representatives.</i></p> <p><i>Introduced by Wolfgang Hoefs, Head of Sector "ICT for low carbon mobility", European Commission, DG INFSO</i></p> <p><i>Moderator: Fernando Liesa, Spanish National Centre of Competence in Logistics</i></p> <p><i>Guillaume Drucy, IATA</i> <i>Krister Sigfrids, SeaRail Finland</i></p> <p><i>Christer Kjellberg, STENA</i> <i>Marco Sorgetti, CLECAT</i></p> <p><i>Mats Rosen, DSV</i></p>

10:00-10:30 COFFEE BREAK

Session Room Moderator	<i>e-Freight business models/case studies</i> Conference Room B11 Prof. Dr.-Ing. Jens Schumacher, Vorarlberg University of Applied Sciences	<i>e-Freight Security</i> Conference Room B12 Ms Mary Vayou, BMT, e-Freight Project Coordinator	<i>Technologies for e-Freight</i> Conference Room B13 Prof. Dr.ing. Jan Tore Pedersen, MARLO
------------------------	---	---	--

10:30-11:00	<i>Carlos Alvarez-Cascos Garcia-Mauriño, Gerard Trant and Kevin Riordan</i> <i>Cooperative Unitted Services - a Challenge & Opportunity</i>	<i>Johan Scholliers, Sirra Toivonen, Timo Lahtinen, Antti Kaihovaara and Antti Permala</i> <i>Improving security and supply chain efficiency for consignments in multimodal transport</i>	<i>Wout Hofman</i> <i>Semantic web technology for interoperability in freight logistics</i>
11:00 - 11:30	<i>Dr. Takis Katsoulakos</i> <i>A platform for e-Freight</i>	<i>Gerwin Zomer</i> <i>Supply Chain Security - Compliance as a challenge</i>	<i>Kim Hassall, Karyn Welsh and Mingyao Qi</i> <i>Developing an ICT Freight Portal for Victoria: A possible precursor to a national e-freight portal in Australia</i>
11:30-12:00	<i>Sten Lindgren</i> <i>EIT - Efficient & Integrated Transport Processes</i>	<i>Frank Arendt, Nils Meyer-Larsen and Rainer Müller</i> <i>Supply Chain Predictability and Security</i>	<i>Gary O Connor and Gráinne Lynch</i> <i>Commercial Co-Modal Agent System</i>

12:00-13:00 LUNCH BREAK

13:00-13:30	<i>Professor Maria Lambrou</i> <i>e-Maritime service engineering: an approach for single window solutions</i>	<i>Annalisa Mangone, Stefano Ricci and Sabatino Stornelli</i> <i>Paperless Freight Transport Logistics: Foodstuff traceability model</i>	<i>Ignacio Marin, Antonio Campos, José Quiroga, Patricia Miravet and Francisco Ortin</i> <i>Device Independence approach for ICT-based PFTL solutions</i>
13:30-14:00	<i>Shoaib Bakhtyar, Jan A. Persson and Johan Holmgren</i> <i>Achieving services when turning a waybill into an e-waybill</i>	<i>Nikolaos Papas</i> <i>Combining EA techniques with Bow-Tie Diagrams to enhance European Port Security</i>	<i>Antti Permala, Eetu Pilli-Sihvola, Karri Rantasila and Johan Scholliers</i> <i>RFID - a supporting technology for paperless logistics</i>
14:00-14:30	<i>Antti Permala, Karri Rantasila and Eetu Pilli-Sihvola</i> <i>Logistics-related information exchange - international efforts and Finnish developments</i>	<i>Richard Stokes</i> <i>Shortsea-direct</i>	<i>Cindy Yamamoto and Julie Calcunovitch</i> <i>e-Freight success means starting with the basics</i>
14:30-15:00	<i>Reporting of Parallel Sessions by moderators</i>		
15:00-15:30	<i>Wrap up and closing of conference</i>		
16:00-16:30	COFFEE BREAK and close		

Room	B11	B12	B13
	<i>e-Freight business models/case studies</i>	<i>e-Freight Security</i>	<i>Technologies for e-Freight</i>
10:30-11:00	<i>Carlos Alvarez-Cascos Garcia-Mauriño, Gerard Trant and Kevin Riordan Cooperative Unitised Services - a Challenge & Opportunity</i>	<i>Johan Scholliers, Sirra Toivonen, Timo Lahtinen, Antti Kaihovaara and Antti Permala Improving security and supply chain efficiency for consignments in multimodal transport</i>	<i>Wout Hofman Semantic web technology for interoperability in freight logistics</i>
11:00 - 11:30	<i>Dr. Takis Katsoulakos A platform for e-Freight</i>	<i>Gerwin Zomer Supply Chain Security - Compliance as a challenge</i>	<i>Kim Hassall, Karyn Welsh and Mingyao Qi Developing an ICT Freight Portal for Victoria: A possible precursor to a national e-freight portal in Australia</i>
11:30-12:00	<i>Sten Lindgren EIT - Efficient & Integrated Transport Processes</i>	<i>Frank Arendt, Nils Meyer-Larsen and Rainer Müller Supply Chain Predictability and Security</i>	<i>Gary O Connor and Gráinne Lynch Commercial Co-Modal Agent System</i>
12:00-13:00	LUNCH BREAK		
13:00-13:30	<i>Professor Maria Lambrou e-Maritime service engineering: an approach for single window solutions</i>	<i>Annalisa Mangone, Stefano Ricci and Sabatino Stornelli Paperless Freight Transport Logistics: Foodstuff traceability model</i>	<i>Ignacio Marin, Antonio Campos, José Quiroga, Patricia Miravet and Francisco Ortin Device Independence approach for ICT-based PFTL solutions</i>
13:30-14:00	<i>Shoaib Bakhtyar, Jan A. Persson and Johan Holmgren Achieving services when turning a waybill into an e-waybill</i>	<i>Nikolaos Papas Combining EA techniques with Bow-Tie Diagrams to enhance European Port Security</i>	<i>Antti Permala, Eetu Pilli-Sihvola, Karri Rantasila and Johan Scholliers RFID - a supporting technology for paperless logistics</i>
14:00-14:30	<i>Antti Permala, Karri Rantasila and Eetu Pilli-Sihvola Logistics-related information exchange - international efforts and Finnish developments</i>	<i>Richard Stokes Shortsea-direct</i>	<i>Cindy Yamamoto and Julie Calcunovitch e-Freight success means starting with the basics</i>

Meet e-Freight 2011 co-organizing projects at
Transport Logistics Exhibition



Hall B2, Stand 617



1st International Conference on
Paperless Freight Transport Logistics

ENJOY!

M. Vayou, BMT
e-Freight Project Coordinator