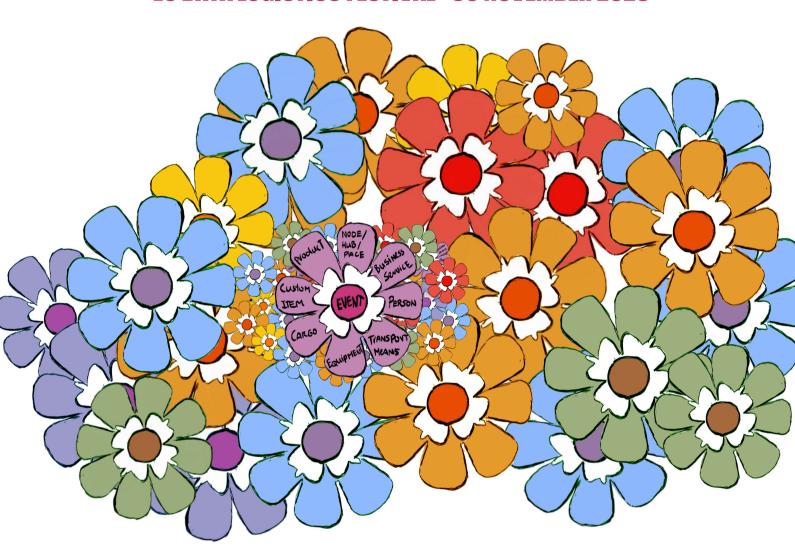


PROGRAMME

EU DATA LOGISTICS FESTIVAL - 30 NOVEMBER 2023



Stanhope hotel, 9 rue du Commerce, 1000 Brussels 08.30 hrs - 18.30 hrs



TOWARDS A SUSTAINABLE EU DATA SHARING ENVIRONMENT





A both-feet-on-the-ground project to develop the foundations for a future-proof federated network of platforms for seamless data flow management in logistics and smart mobility services in freight transport































09.00-10.45hrs—1st part PLENARY MORNING SESSION Balmoral 1, 2 and 3 meeting rooms

09.00hrs OPENING AND WELCOME

Roeland van Bockel (moderator)

09.05hrs THE EC DATA LOGISTICS POLICY

Szymon Oscislowski - EUROPEAN COMMISION - DG MOVE - deputy Head of Unit

09.25hrs FEDeRATED - THE OPERATIONAL FRAMEWORK

Roeland van Bockel - FEDeRATED project coordinator

09.45hrs SPAIN - EU PRESIDENCY - THE SIMPLE SONG

The SIMPLE project (incl. short demo)
Business case SIMPLE in multimodal

transport, incl usage of FEDeRATED

semantic model

Institutional - Next steps

Jaime Luezas Alvarado – Puertos del

Estado

Javier García Fortea - ADIF

lago Rodriquesz-Quintana Sández - Altia

Alvaro Alcaraz - Railsider

Maria Carmen Corral Escribano - MITMA

- Head of Unit

10.15hrs NETHERLANDS - THE DATA GATEWAY FOR EUROPE

Connecting the dots

The Dutch approach

Demo DEFlog (Living Lab 19)

Federating maritime Port Community

System services

Federating airport transport chain

management

This is only the beginning

Brigit Gijsbers – Ministry Infrastructure and Water management (MIENW) – deputy Director General Aviation and

Maritime Affairs

Sjoerd Boot - MIENW

Robbert Janssen - MIENW

Leopold Jonkman - Portbase

Luc van Scheidel - Schiphol Airport

Brigit Gijsbers

LOUNGE NEAR BALMORAL ROOMS

10.45hrs – 11.15hrs

COFFEE / TEA BREAK

11.00-13.15hrs — 2nd part Plenary Morning Session **Balmoral 1, 2 and 3 meeting rooms**

11.15hrs IATA – THE INTERNET OF LOGISTICS

Message on the importance of digitalization and interoperability

Success story of the deployment of ONE Record in Germany through national programmes

Demo Living Lab 11 and global

deployment

Dr. Jan-Wilhelm Breithaupt - Lufthansa -Vice President Global Fulfilment Management

Dr. Harald Sieke - Frauenhofer IML- Head of Aviation Logistics

Henk Mulder - Head Digital Cargo, IATA

11.45hrs SWEDEN - THE DATA INCLUSIVE SOCIETY

Contributing to data inclusivity for **Connected European Transport**

Swedish results FEDeRATED

Next steps

Stefan Zetterlind - Ministry of Rural Affairs and Infrastructure - Deputy

Director

Mikael Lind - RISE

Annica Roos - Trafikverket Jan Bergstrand - Trafikverket

12.15hrs FINLAND - THE IT FACILITATORS

Finnish insights from Traficom,

Fintraffic, Customs and Ahola Transport

Ahola transport demonstration

Vediafi Living lab summary

Lasse Nykänen - Vediafi

Toni Penttinen - AHOLA Transport

Toni Penttinen

Lasse Nykänen

12.45hrs ITALY - THE DIGITIZED LOGISTICS CHAIN

General concept

Terminal San Giorgio – Grimaldi: common language and principles

FEDeRATED pilot

Codognotto - Data lake, app, and cross-

pilot eFTI/eCMR

Zai Srl Demo - technical perspective

applied to terminals

Lessons learnt

Guido Piccoli

Cosimo Cervicato and Marco Gorini

Stefan Popa

Paolo Lunardi

ΑII

LOUNGE NEAR BALMORAL ROOMS

13.15hrs - 14.00hrs LUNCHEON BREAK

14.00-15.30hrs - AFTERNOON - 5 WORKSHOP SESSIONS

SEE FLOORPLAN ON PAGE 7 TO FIND THE LOCATIONS OF YOUR PREFERRED WORKSHO

WORKSHOP SESSION 1 - BALMORAL 2 and 3

appr 110 places

14.00hrs

SEMANTIC INTEROPERABILITY – THE ROSETTA STONE OF 21ST CENTURY LOGISTCS AND TRANSPORT

FEDeRATED Semantic Modelling Group

Smart Freight Center – Emission

monitoring

Kybernos – Digital Product Passport

KEYnote project - Open API Registry

European Railways Agency (ERA) -

Semantic web technology

Large Language Models (LLM) and the

FEDeRATED ontology

Henk Mulder (also moderators)

Violetta Matzoros

Sebastian Haas

Alex Papacharalampous

Marina Aguados

Wout Hofman - TNO

WORKSHOP SESSION 2 - BALMORAL 1

appr 80 places

14.00hrs LIVING LAB (LL) PRESENTATIONS AND DEMONSTRATIONS

LL#17 EU Gateways - eFTI/eCMR

EL#17 LO Odicways of Theolinic

LL#21 SIMPLE

LL#23 Real-time Multimodal Transportation Visibility Platform

Physical Internet – PILL project

DEPLIDE

Moderator Guido Piccoli

Rudy Hemeleers.

Stefan Gevaerts- Pionira Tilman Friz - Abona Leonid Kuhn - Abona

Manuel Rodriguez Sanchez - INDRA

Toni Penttinen - AHOLA

Birger Schrevens - imec

Kenneth Lind - RISE

WORKSHOP SESSION 3 – WELLINGTON

appr 24 places

14.00hrs FROM COZY PROJECT TO BIG VALUE: HOW TO CONVINCE STAKEHOLDERS?

Stakeholder engagement and digital readiness - insights from Finland, the Netherlands, and Sweden followed by .plenary discussions, *Moderators:* Sjoerd Boot, Mikael Lind, Lasse Nykänen, and Joost van Deursen (Data in Logistics).

WORKSHOP SESSION 4 - LANCASTER

appr 16 places

14.00hrs PRACTICAL LIVING LAB DEMOS

Work out sessions, including One2One interaction with audience based on

available laptops

Various

WORKSHOP SESSION 5 - BOARDROOM

appr 10 places

14.00hrs PRACTICAL LIVING LAB DEMOS SWEDEN

Work out sessions, including One2One interaction with audience based on available laptops

Various Swedish Living Labs

LOUNGE NEAR BALMORAL ROOMS

15.30hrs - 16.00hrs COFFEE / TEA BREAK

16.00-17.05hrs - PLENARY AFTERNOON SESSION **location Balmoral 1, 2 and 3 meeting rooms**

FEDeRATED NODE PROTOTYPE (Common LL - Multimodal Visibility Service). 16.00hrs

> Concept Node capabilities Interactions between Living Labs Lessons learnt To Do

Mitchell Out - Dutch Customs and some FEDeRATED IT Architecture Board members

Contributions from All

16.30hrs PLENARY DISCUSSION - WHAT'S NEXT - Do we need an EU Framework Approach?

> Possible Topics: Scaling; collaborative innovation; lessons learnt: involving all EU Member States: systematic approach; EU Framework; policy

> integration, including, synergy DTLF and Data Spaces.

EU co-financing for future prospects

Moderators: Szymon Oscislowski, Brigit Gijsbers and possibly others

17.00hrs **CLOSING REMARKS**

17.10hrs DRINKS - Additional networking

18.30hrs END

STANHOPE FLOORPLAN

