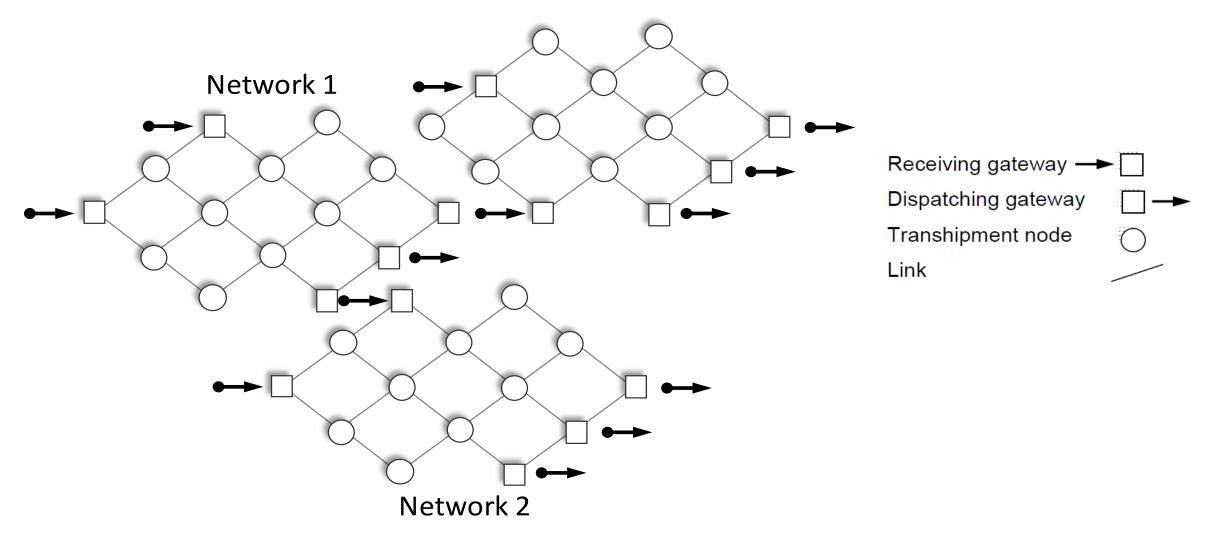


Network 3



R1

 Booking and planning systems that enable the best possible use of the networks and the resources involved

R2

 Capabilities for logistics data sharing taking into account security, privacy and data ownership.

R3

 Capability for dynamic optimisation of use of resources and delivery routes for all types of load units and transportation services

R4

 Visibility and transparency capabilities to support decisions made on the basis of real-time information.

R₅

Business models for logistics in dynamic logistics networks

R6

• Infrastructure enabling low cost integration of all stakeholders (including SMEs), utilisation of smart devices and interoperability between supply chain partners.

Pilot sites

Ready and in need to adopt solutions after

Solution providers

Business experience in the field

Willing to take up proposed solutions and test against their daily routine

Significant cargo being flexible enough at the same time

Business ideas that are fitting into the general project's objectives and scope

Proven business model

the project

Coordinator

Solution providers

Validation Business

Research

Sintef

Marlo

LogitOne

Norway

Poland

Belgium

Germany

Swizerland

UK

Belgium

Spain





Thank you!

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