



Topics addressed in the H2020 Logistics Topics Info-Day & Brokerage Event

Call and Link to the topic description

MG-5.2-2017. Innovative ICT solutions for future logistics operations

[MG-5.2-2017](#)

MG-5.4-2017. Potential of the Physical Internet

[MG-5.4-2017](#)

MG-4.3-2017. Innovative approaches for integrating urban nodes in the TEN-T core network corridors

[MG-4.3-2017](#)

MG-7.2-2017. Optimisation of transport infrastructure including terminals

[MG-7.2-2017](#)

MG-7.3-2017. The Port of the future

[MG-7.3-2017](#)

MG-8.2-2017. Big data in Transport: Research opportunities, challenges and limitations

[MG-8.2-2017](#)

MG-4.1-2017. Increasing the take up and scale-up of innovative solutions to achieve sustainable mobility in urban areas

[MG-4.1-2017](#)

SEC-BES 17-2017: Architectures and organizations, big data and data analytics for customs risk management of the international goods supply chain trade movements

[SEC-BES 17-2017](#)

CIRC-01-2017: Systemic, eco-innovative approaches for the circular economy: large-scale demonstration

[CIRC-01-2017](#)

ICT-14-2016-2017 (2017): Big Data PPP: cross-sectoral and cross-lingual data integration and experimentation

[ICT-14-2016-2017](#)

ICT-15-2016-2017 (2017): Big Data PPP: Large Scale Pilot actions in sectors best benefitting from data-driven innovation

[ICT-15-2016-2017](#)