



PLANET

The project in a nutshell - <https://www.planetproject.eu/>

PLANET addresses the challenges of assessing the impact of emerging global trade corridors on the TEN-T network and ensuring effective integration of the European to the Global Network by focusing in two key R&D pillars:

- A Geo-economics approach, modelling and specifying the dynamics of new trade routes and their impacts on logistics infrastructure & operations, with specific reference to TEN-T;

- An EU-Global network enablement through disruptive concepts and technologies (IoT, Blockchain and PI, 5G, 3D printing, autonomous vehicles /automation, hyperloop) which can shape its future and address its shortcomings, aligned to the DTLF concept of a federated network of T&L platforms.

UIRR' s role and tasks

UIRR will be mainly involved in four work packages:

- WP1: analysis of the legislation impacting the European Global Trade Network,
- WP3: contribution to one of the selected living labs,
- WP5: dissemination and policy recommendations and
- WP6: overall project management.

UIRR will be responsible for the three deliverables (WP 1,3,5) and has been nominated as the 'Multimodality Priorities Manager' (member of the Project Steering Team). It is a 100% funding.

Project Key Figures

- Duration: 36 months (starting the day after signature of the grant agreement – around May 2020)
- Partners: 33

PLANET Project

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□ Full name: Progress towards Federated Logistics Through The Integration Of TEN-T into A Global Trade Network

□ Call: H2020-MG-2019-TwoStages

□ DG/Agency: INEA

□ Type of Action: RIA