PLANET PUBLIC DELIVERABLES

D1.1A EGTN Foundational Position Papers and Simulation Scenarios (M14)

D1.1B Modelling & Simulation Capability (M12, M26)

D1.2 Simulation based impact of new trade routes on the TEN-T and disadvantaged regions (M15, M33)

D1.3 Legislation and EU policy to impact EGTN (M15, M3)

D1.4 Simulation-based analysis of T&L and ICT innovation technologies (M15, M33)

D1.5 EGTN Reference Specification (M16, M36)

D2.1 Open EGTN Platform Architecture (M16,M31)

D2.2C EGTN Transport Data and Knowledge Models (M17, M28)

D2.3A EGTN support Services based on Big Data Analytics models (M18)

D2.4A Multi-Actor Multi-Criteria Analysis DSS (M18, M30)

D2.4B Intelligent PI Nodes and PI Network services (M18, M30)

D2.5A Integration and Interoperability of proprietary Blockchain Systems for Seamless Global Trade Workflows (M18, M30)

D2.5B EGTN smart contracts and associated PI motivated workflows in the context of SLA management (M18, M30)

D3.1A. LL1 Specification and Baseline measurements. (M21)

D3.2A. LL2 Specification and Baseline measurements. (M21)

D3.3A. LL3 Specification and Baseline measurements. (M21)

D3.4A EGTN Generic use case based on D1.5 (M17, M36)

D3.4C EGTN impact assessment (M36)

D4.1 Recommendations for TEN-T Interfacing to Global trade routes (M30)

D4.2 Briefing reports for public authorities and Guide on the inclusion of disadvantaged regions into the international trading (M30)

D4.3 Electronic Visualization Library of outputs from WP1-WP2 and WP3 (M36)

D4.4 PI-facilitating technology Roadmaps for EGTN (M36)

D4.5 Recommendations for PLANET standardisation (M36)

D5.1A Stakeholder Analysis Report (M6)

D5.1B Observations and recommendations of the Advisory Board (M18, M36)

D5.2 Communications and Dissemination Report (M18, M36)