PLANET Project

Geschrieben von: Pekiye Biçici

Donnerstag, den 24. September 2020 um 09:21 Uhr - Aktualisiert Dienstag, den 30. November 2021 um 09:29

Uhr



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.

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UIRF	R's role and tasks			
UIRF	R will be mainly invo	olved in four work packages:		
	WP1: analysis of t	he legislation impacting the European Global Trade Network,		
	WP3: contribution	to one of the selected living labs,		
	WP5: dissemination and policy recommendations and			
	WP6: overall proje	ect 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				
Proje	ect Key Figures			
[] arour	Duration: nd May 2020	36 months (starting the day after signature of the grant agreement –		
	Partners:	33		

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TEN	Full name: -T into A Global Tr	Progress towards Federated Logistics Through The Integration Of ade Network	
	Call:	H2020-MG-2019-TwoStages	
	DG/Agency:	INEA	
	Type of Action:	RIA	