



European  
Commission

## CONNECTING EUROPE FACILITY (CEF) – Transport grants 2014-2019



**FINLAND**

### 1. Key facts and figures

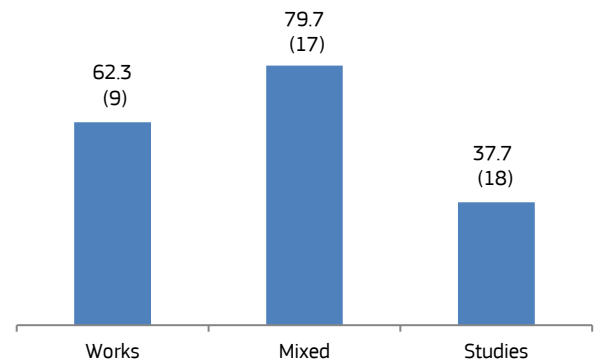
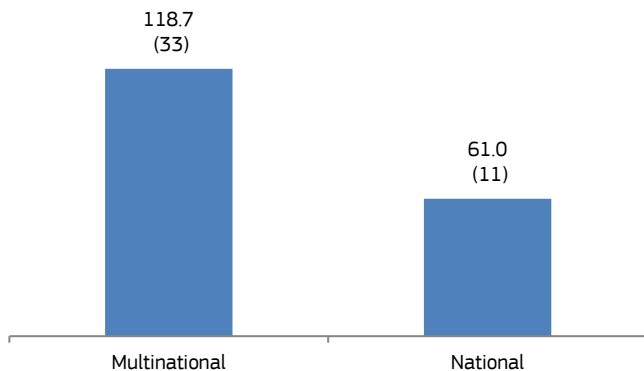
#### State of play

Finnish beneficiaries participate in **44 projects** and receive **€179.6 million in CEF Transport co-funding**, with investments in these projects of €584.5 million.<sup>1</sup>

One additional project is located in Finland but without the involvement of Finnish beneficiaries. This project corresponds to a total of €29.3 million of CEF Transport funding and a total investment of €146.5 million.

#### CEF Transport funding per national/multinational projects - € million (number of projects)

#### CEF Transport funding per type (works/studies) € million (number of projects)

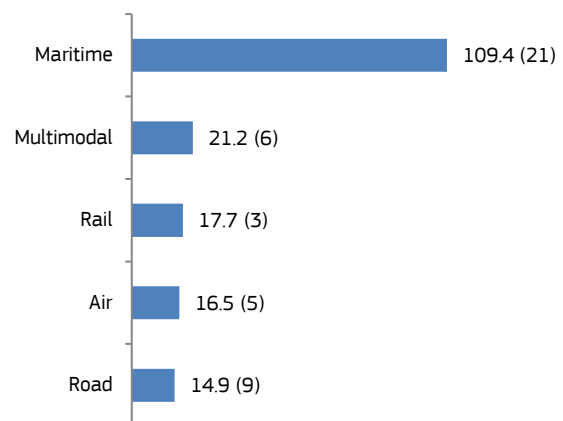
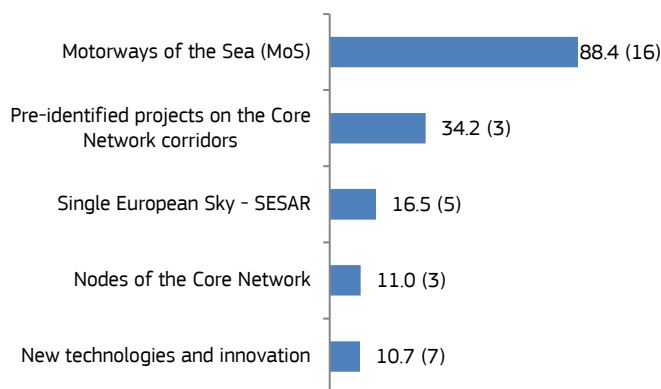


#### CEF Transport funding top 5 priorities

#### CEF Transport funding per transport mode

€ million (number of projects)

€ million (number of projects)



<sup>1</sup>State of play: June 2019, including grants under preparation following the 2018 MAP call. The charts refer to the actual (or final for closed actions) CEF Transport funding/investments of Finnish beneficiaries. They exclude the projects located in Finland where no Finnish beneficiary is involved. For details on such projects please refer to Section 3.

## 2. List of projects with Finnish beneficiaries

Transport Mode / Project Code	Title	Project Status	Priority	Type	Actual End Date	Actual CEF co-funding (at project level) (€)	Out of which: Actual CEF co-funding for Finnish Beneficiaries (€)	Eligible costs (at project level) (€)	Out of which: Eligible costs for Finnish Beneficiaries (€)
<b>Air</b>						<b>1,267,120,547</b>	<b>16,486,257</b>	<b>2,814,517,308</b>	<b>32,998,495</b>
2014-EU-TM-0136-M	DP Implementation – call CEF 2014	Ongoing	Single European Sky - SESAR	Mixed	31-12-2020	318,576,896	300,000	643,794,513	600,000
2015-EU-TM-0193-M	SESAR Deployment Programme implementation 2015 – Cluster 1	Ongoing	Single European Sky - SESAR	Mixed	31-12-2019	99,643,046	749,362	242,209,893	1,498,724
2015-EU-TM-0196-M	SESAR Deployment Programme implementation 2015 – Cluster 2	Ongoing	Single European Sky - SESAR	Mixed	31-12-2020	360,381,693	15,267,093	840,140,072	30,534,186
2016-EU-TM-0117-M	SESAR Deployment Programme implementation 2016 – Cluster 1: General	Ongoing	Single European Sky - SESAR	Mixed	31-12-2020	260,165,338	79,802	630,333,517	185,585
2017-EU-TM-0076-M	SESAR Deployment Programme Implementation - 2017	Ongoing	Single European Sky - SESAR	Mixed	31-12-2023	228,353,574	90,000	458,039,313	180,000
<b>Maritime</b>						<b>186,781,428</b>	<b>109,378,085</b>	<b>598,788,952</b>	<b>381,787,486</b>
2014-EU-TM-0066-M	The Northern ScanMed Ports - Sustainable Maritime Links	Closed	Motorways of the Sea (MoS)	Mixed	31-12-2016	1,853,415	1,223,953	5,665,156	3,741,140
2014-EU-TM-0087-M	TWIN-PORT 2	Ongoing	Motorways of the Sea (MoS)	Mixed	31-12-2020	29,300,000	19,200,000	97,600,000	64,000,000
2014-EU-TM-0152-M	FAMOS Freja: Finalising Surveys for the Baltic Motorways of the Sea	Closed	Motorways of the Sea (MoS)	Mixed	31-12-2016	10,033,480	2,583,061	28,543,427	7,348,340
2014-EU-TM-0206-S	STM Validation Project	Ongoing	Motorways of the Sea (MoS)	Studies	30-06-2019	21,488,717	624,289	42,977,434	1,248,578
2014-EU-TM-0379-M	Back from Black -Study and deployment of the affordable scrubber retro fitting technology for SME shipowners	Closed	Motorways of the Sea (MoS)	Mixed	30-06-2017	5,582,008	4,463,900	14,854,826	11,879,321
2014-EU-TM-0391-M	Upgrading and sustaining the competitive core Baltic MoS link Helsinki-Lübeck	Closed	Motorways of the Sea (MoS)	Mixed	31-03-2017	7,781,805	6,874,905	25,939,350	22,916,350
2014-EU-TM-0487-M	Biscay Line - Multiple port Finland-Estonia-Belgium-Spain long distance MoS, relevant to many core network corridors	Closed	Motorways of the Sea (MoS)	Mixed	31-12-2016	4,331,722	3,624,576	14,439,073	12,081,918

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2014-EU-TM-0507-M	Upgrading and sustaining the competitive Baltic MoS link Germany-Finland (RoRo multiple ports loop)	Closed	Motorways of the Sea (MoS)	Mixed	31-12-2016	4,939,846	3,904,693	16,466,154	13,015,643
2014-EU-TM-0546-S	Compliance monitoring pilot for Marpol Annex VI (CompMon)	Closed	Motorways of the Sea (MoS)	Studies	31-12-2016	1,469,616	852,971	2,939,231	1,705,943
2015-EU-TM-0014-M	Winter Navigation Motorways of the Sea II, WINMOS II	Ongoing	Motorways of the Sea (MoS)	Mixed	31-10-2019	6,641,500	5,766,000	18,967,000	16,212,000
2015-EU-TM-0098-M	DOOR2LNG -Upgrade of the maritime link integrated in the multimodal container transport routes	Ongoing	Motorways of the Sea (MoS)	Mixed	30-06-2019	16,958,000	6,837,000	56,060,000	22,790,000
2015-EU-TM-0132-M	FAMOS Odin: Finalising Surveys for the Baltic Motorways of the Sea	Ongoing	Motorways of the Sea (MoS)	Mixed	30-06-2019	10,789,590	1,036,100	28,947,500	2,072,200
2015-EU-TM-0178-M	Bothnia Bulk - Environmental upgrade of year-round supply in the northern Baltic Sea	Ongoing	Motorways of the Sea (MoS)	Mixed	30-06-2019	6,800,000	6,310,800	22,536,000	20,972,000
2016-EU-TM-0092-W	NextGen Link -Upgrade of the maritime link with the port interconnection in the ScanMed Corridor	Ongoing	Motorways of the Sea (MoS)	Works	31-12-2020	11,778,630	11,004,630	39,262,100	36,682,100
2016-EU-TM-0341-W	Development of port capacity for integrated Baltic MoS link(s) on Rostock – Hanko	Ongoing	Motorways of the Sea (MoS)	Works	31-12-2019	4,821,370	1,245,526	21,219,901	6,908,651
2017-FI-TM-0027-W	Vuosaari Fairway - Improvement of the maritime access of the Port of Helsinki, Vuosaari Harbour	Ongoing	Pre-identified projects on the Core Network corridors	Works	31-12-2021	6,720,000	6,720,000	33,600,000	33,600,000
2017-EU-TM-0135-W	TWIN-PORT 3	Ongoing	Motorways of the Sea (MoS)	Works	31-12-2023	18,357,255	12,817,455	61,190,850	42,724,850
2017-FI-TM-0123-W	Eastern Baltic Hub - Improving port access and hinterland connection of the Port of HaminaKotka in the ScanMed Corridor	Ongoing	Pre-identified projects on the Core Network corridors	Works	31-12-2021	11,129,000	11,129,000	55,570,000	55,570,000
2018-EU-TM-0051-S	Intelligent Sea - Integrated digital services for efficient and safe maritime navigation	GA Preparation	New technologies and innovation	Studies	31-12-2021	1,542,225	1,392,225	3,084,450	2,784,450
2018-FI-TM-0050-S	SecurePax -Improving security of passenger transport in maritime ports	GA Preparation	New technologies and innovation	Studies	31-12-2021	763,000	763,000	1,526,000	1,526,000

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2018-EU-TM-0135-S	Application of Industry 4.0 Technologies towards Digital Port Container Terminals – iTerminals 4.0	GA Preparation	New technologies and innovation	Studies	31-12-2021	3,700,250	1,004,000	7,400,500	2,008,000
<b>Multimodal</b>						<b>32,712,645</b>	<b>21,219,950</b>	<b>111,139,289</b>	<b>88,153,900</b>
2015-EU-TM-0404-S	LNG Logistics	Ongoing	New technologies and innovation	Studies	02-10-2018	878,543	164,450	1,757,085	328,900
2015-FI-TM-0029-S	Development of open access and intermodality in Kouvola rail-road terminal	Ongoing	Multimodal logistics platforms	Studies	31-12-2018	1,695,000	1,695,000	3,390,000	3,390,000
2015-FI-TM-0127-S	The Helsinki Multimodal Urban Node	Ongoing	Nodes of the Core Network	Studies	31-12-2020	2,250,000	2,250,000	4,500,000	4,500,000
2017-FI-TM-0031-W	The Multimodal Travel Centre of Helsinki Airport	Ongoing	Nodes of the Core Network	Works	31-07-2021	7,380,000	7,380,000	36,900,000	36,900,000
2018-FI-TM-0039-W	Centralizing of open access intermodal terminal operations for extra-long freight trains in Kouvola rail-road terminal	GA Preparation	Multimodal logistics platforms	Works	31-12-2022	7,858,000	7,858,000	39,290,000	39,290,000
2018-EU-TM-0119-S	FEDeRATED	GA Preparation	New technologies and innovation	Studies	29-12-2023	12,651,102	1,872,500	25,302,204	3,745,000
<b>Rail</b>						<b>23,380,697</b>	<b>17,703,750</b>	<b>46,761,394</b>	<b>35,407,500</b>
2014-EU-TM-0279-S	Support to the implementation of ERTMS	Ongoing	European Rail Traffic Management System (ERTMS)	Studies	31-12-2017	5,738,197	61,250	11,476,394	122,500
2014-FI-TM-0142-M	The Planning of the Core Network Railway Corridors in Helsinki	Ongoing	Pre-identified projects on the Core Network corridors	Studies	31-12-2020	16,305,000	16,305,000	32,610,000	32,610,000
2016-FI-TM-0167-S	Improving connections of the Helsinki Urban Node	Ongoing	Nodes of the Core Network	Studies	31-12-2020	1,337,500	1,337,500	2,675,000	2,675,000
<b>Road</b>						<b>65,697,967</b>	<b>14,861,557</b>	<b>189,283,738</b>	<b>46,205,114</b>
2014-EU-TA-0060-S	NordicWay	Ongoing	Other Telematic Application Systems	Studies	31-12-2017	2,600,000	550,000	5,200,000	1,100,000
2014-EU-TA-0582-S	I_HeERO	Ongoing	Other Telematic Application Systems	Studies	31-03-2018	15,179,637	554,000	30,359,274	1,108,000

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2014-EU-TM-0310-W	NEXT-ITS 2 – North European Cross-border ITS phase 2	Ongoing	Intelligent Transport Services for road (ITS)	Works	31-12-2017	7,180,000	1,258,000	35,900,000	6,290,000
2014-EU-TM-0317-S	EU ITS Platform	Ongoing	Intelligent Transport Services for road (ITS)	Studies	31-12-2020	6,474,875	681,000	12,949,750	1,362,000
2014-FI-TA-0119-S	Development of LNG/L-CNG network in Finland	Closed	New technologies and innovation	Studies	29-12-2017	2,648,557	2,648,557	5,297,114	5,297,114
2016-EU-TM-0023-M	North European cross-border ITS phase 3 – NEXT-ITS 3	Ongoing	Intelligent Transport Services for road (ITS)	Mixed	31-12-2020	9,734,398	1,367,000	47,209,600	6,835,000
2016-EU-TM-0051-S	NordicWay2	Ongoing	Intelligent Transport Services for road (ITS)	Studies	31-12-2020	9,471,500	2,809,000	18,943,000	5,618,000
2017-FI-TM-0074-W	Nordic LNG/CNG - Decarbonisation of the Core Network by deployment of alternative fuel refuelling infrastructure	Ongoing	New technologies and innovation	Works	31-12-2021	2,894,000	2,894,000	14,395,000	14,395,000
2018-EU-TM-0026-S	NordicWay 3 - Urban Connection	GA Preparation	Intelligent Transport Services for road (ITS)	Studies	31-12-2023	9,515,000	2,100,000	19,030,000	4,200,000

### 3. List of projects located in Finland without Finnish beneficiaries

Transport Mode / Project Code	Title	Project Status	Priority	Type	Actual End Date	Actual CEF co-funding (at project level) (€)	Out of which: Actual CEF co-funding for Finnish Beneficiaries (€)	Eligible costs (at project level) (€)	Out of which: Eligible costs for Finnish Beneficiaries (€)
<b>Road</b>						<b>29,300,331</b>		<b>146,501,653</b>	
2017-EU-TM-0068-W	MEGA-E: Metropolitan Greater Areas - Electric	Ongoing	New technologies and innovation	Works	31-12-2021	29,300,331		146,501,653	