2024 CEF Transport calls:

Policy context



1. CEF Transport:

Legal framework and implementation



SUSTAINABLE & SMART MOBILITY STRATEGY

CEF – Transport: legal framework

CEF Regulation (EU) 2021/1153 of 7 July 2021

New TEN-T Guidelines: Regulation (EU) 2024/1679 of 13 June 2024

CEF Transport Multiannual Work Programme 2021-2027: C(2023) 4886 of 25 July 2023



Commission | Mobility and Transport

Key features of the new TEN-T

- New network structure: core, extended core and comprehensive network forming the trans-European transport network (TEN-T)
- Gradual completion of the network in three steps: 2030 2040 2050
- European Transport Corridors (ETC) and two horizontal priorities (ERTMS, European Maritime Space)
- Reinforced / new infrastructure standards for all transport modes
- Strengthened TEN-T governance
- New arising political priorities: resilience / climate proofing, maintenance, connections with neighbouring third countries / third country investments, urban nodes (last mile connectivity), freight terminal capacity, ...

European Transport Corridors

- integration of Core Network Corridors and Rail Freight Corridors
- composed of most strategic parts of the core network and of the extended core network (deadlines 2030 & 2040)
- extension of 4 ETCs to Ukraine & the Republic of Moldova



ATLANTIC

NORTH SEA - RHINE -MEDITERRANEAN

NORTH SEA - BALTIC

SCANDINAVIAN – MEDITERRANEAN

BALTIC SEA - ADRIATIC SEA

RHINE - DANUBE

MEDITERRANEAN

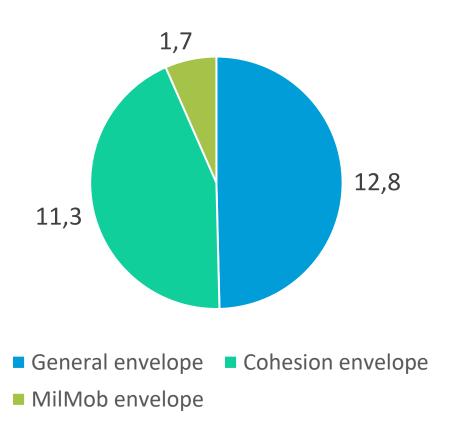
WESTERN BALKANS - EASTERN MEDITERRANEAN

BALTIC SEA - BLACK SEA -AEGEAN SEA

SUSTAINABLE & SMART MOBILITY STRATEGY

CEF-T policy objectives

Budget 2021-2027 EUR 25.8 billion



- Contribute to the objectives of the Green Deal and the Sustainable and Smart Mobility Strategy
- Contribute to the completion of the TEN-T, including adaptation of parts of it for the civilian-defence dual use (MilMob)
- Reduce net greenhouse gas emissions by at least 55% by 2030, compared to 1990 levels
- At least 60% of the financial envelope dedicated to the Union's climate targets
- Russia's war of aggression against Ukraine Solidarity Lanes: ensure passenger and freight mobility, namely by reinforcing BCPs between UA/MD and neighboring MS



SUSTAINABLE & SMART MOBILITY STRATEGY

Indicative allocations

1. Completion of the TEN-T network

General envelope 60%

Cohesion envelope 85%

85% - Core network 15% - Comprehensive network specific sections

2. Modernisation of existing TEN-T network

General envelope 40%

Cohesion envelope 15%



2. 2024 CEF Transport calls:

Call outline and new features



2024 CEF Transport Calls	General envelope (MEUR)	Cohesion envelope (MEUR)
Projects on the Core Network (1) Railways, (2) Inland waterways & Inland ports, (3) Maritime ports, (4) Road links and Multimodal freight terminals	0	CORECOEN (4 topics) 1 080
Projects on the Comprehensive Network (1) Railways, (2) Inland ports, (3) Maritime ports, (4) Road links and Multimodal freight terminals	0	COMPCOEN (4 topics) 150
Smart and Interoperable Mobility (1-2) ERTMS (SIMOBGEN and SIMOBCOEN), (3) REMIB, (4-5-6) SESAR (Demonstrators, Common Project One, other), (7) ITS, (8) RIS, (9) VTMIS, (10) EMSWe, (11) eFTI	SIMOBGEN (10 topics) 640	SIMOBCOEN (1 topic) 165
Sustainable and Multimodal mobility (1) European Maritime Space and (2) Multimodal passenger hubs	SUSTMOBGEN (2 topics) 160	0
Safe and Secure Mobility (1) External borders (SAFEMOBGEN only), (2-3) Safe and secure parking (SAFEMOBGEN and SAFEMOBCOEN), (4-5) Resilience (SAFEMOBGEN and SAFEMOBCOEN), and (6) Road safety (SAFEMOBCOEN only)	SAFEMOBGEN (3 topics) 160	SAFEMOBCOEN (3 topics) 160
TOTAL : 2 515	960	1 555

CEF-T calls 2024: new features (1)

SUSTAINABLE & SMART MOBILITY STRATEGY

- The new TEN-T Regulation states that the completion of the TEN-T should be gradually developed in three steps:
 - Core network by 2030
 - Extended core network by 2040
 - Comprehensive network by 2050
- In accordance with its Article 10.2, references to the core network in the CEF Regulation must be construed as including the extended core network
- Hence, proposals addressing projects related to the completion of the TEN-T network and located on the extended core network must be submitted to the CORECOEN call. Priority will be given to projects with works for the completion of the core network by 2030.
- Projects containing infrastructure components for railway, inland waterways, maritime, aviation and multimodal freight terminals should align with the transport infrastructure requirements specified in the new TEN-T Regulation.



CEF-T calls 2024: new features (2)

SUSTAINABLE & SMART MOBILITY STRATEGY

- Topic priorities and eligibility were enhanced taking account of lessons-learned from previous calls, new developments and the revised TEN-T Regulation
- Topics 'Projects on the TEN-T core network' and 'Projects on the TEN-T comprehensive network' under General envelope are not included in this call (no more budget available)
- New topic European Maritime Space replaces Motorways of the Sea. This will focus on interventions with most EU added-value i.e. short-sea shipping between two TEN-T ports located in two different Member States
- Topics Data and New technologies & innovation are also not included in this call. Certain items previously under NEWTECH are now in topic Removing (railway) interoperability barriers (REMIB): (1) Digital Automatic Coupling (DAC), (2) integrated infrastructure capacity and traffic management, and (3) other telematic applications
- In ERTMS, the focus and priorities are different under General and Cohesion envelopes



CEF-T calls 2024: new features (3)

SUSTAINABLE & SMART MOBILITY STRATEGY

- As of 1/1/2024, the national Cohesion envelope allocations are no longer applicable. The entire Cohesion envelope budget of this call is available to all 15 eligible Member States
- The assessment of award criterion 'Priority and urgency' will, where relevant, also consider:
 - the situation created by Russia's war of aggression against Ukraine
 - the COM communication on Solidarity Lanes (COM/2022/217/Final)
 - the '100 Climate Neutral and Smart Cities' announced by the COM on 28/4/2022
 - the action plan on military mobility 2.0 (JOIN/2022/48/Final) of 10/11/2022
- Maximum project duration extended to 31/12/2029:
 - Studies: 2-3 years maximum
 - Works: 4-5 years maximum

