

| ID | Transport mode | Location | Studies or works | Description of project | Project promoter | Timing | Costs (MEUR) | Financing sources | Critical issue | CEF pre-identified section |
|---------|-------------------|-------------------------------|------------------|--|---|-----------|--------------|--|----------------|----------------------------|
| FI 1 | Rail | Helsinki | Works | Ring Rail Line : A two-track urban line for passenger traffic to Helsinki Airport. It will have an 8-kilometre tunnel with two tubes, 5 surface stations in the first phase out of which 2-3 underground stations | Finnish Transport Agency | 2009-2015 | 736 | Public funds and other sources. | X | X |
| FI 2a | Rail | Helsinki | Study & works | Central Pasila and metro: Center-Pasila new railway line | Finnish Transport Agency, cities of Helsinki and Espoo | 2014-2017 | 40 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 2b | Rail | Helsinki | Study & works | Helsinki marshalling yard: Improvement of Helsinki marshalling yard (60 M €) | Finnish Transport Agency, cities of Helsinki and Espoo | 2015-2020 | 60 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 2c | Rail | Helsinki | Study & works | Helsinki interlocking system: Updating of the Helsinki interlocking system | Finnish Transport Agency, cities of Helsinki and Espoo | 2020-2025 | 90 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 3 | Rail | Helsinki | Study & works | City Rail Loop : New railway to connect Helsinki Airport with rail (1st phase Ring Rail to be completed in 2015). City Rail Loop also improves the connection between the two CNCs that cross in the Helsinki node. | Finnish Transport Agency, city of Helsinki | 2014-2020 | 1.000 | Public funds and possible EU Co-funding (CEF) | X | X |
| FI 4 | Rail | Espoo | Study & works | Espoo urban railway : Extension of Espoo urban rail to remove a major bottleneck between two CNCs in the Helsinki urban node. | Finnish Transport Agency, city of Espoo | | 290 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 5 | Rail | Nationwide | Study & works | Repairs of areas with ground frost damage and soft soils on main railway lines : Ground frost damage will be repaired at the most critical sites, for example by building supporting embankments, by stabilisation and constructing retaining steel walls beside the track. | Finnish Transport Agency | 2014-2019 | | Public funds and possible EU Co-funding (CEF) | X | |
| FI 6 | Rail | Helsinki | Study & works | Rail Joker Line: Rail Joker Line 1st phase in a three-phase project to connect east-west urban rail to long-distance rail, Helsinki airport and port. Improves the connection between the two CNCs that cross in the Helsinki node. | Helsinki Regional Transport, municipalities | 2018-2020 | 300 | Public funds and possible EU Co-funding (CEF) | X | X |
| FI 7 | Rail | Helsinki | Study & works | Airport line: Airport Line. A tunnel to connect long distance trains from north, west and east to airport and city centre. | Helsinki Regional Transport, city of Helsinki, Transport Agency | | 1.000 | Public funds and possible EU Co-funding (CEF) | X | X |
| FI 7 a | Rail | Helsinki - Turku | Study & works | Railway yards improvement: Improvement of the railway yards on the section Turku - Helsinki - Vainikkala | Finnish Transport Agency | 2014-2030 | 200 | Public funds and possible EU Co-funding (CEF) | X | x |
| FI 7 b | Rail | Luumäki - Vainikkala | Study & works | Additional (2nd) track: Additional (2nd) track on the section Luumäki - Vainikkala | Finnish Transport Agency | | 250 | Public funds and possible EU Co-funding (CEF) | X | x |
| FI 8a | Rail | Helsinki - Turku | Study & works | Improvement of the section Espoo - Karjaa: Improvement of the section Espoo - Karjaa | Finnish Transport Agency | | 150 | Public funds and possible EU Co-funding (CEF) | X | x |
| FI 8b | Rail | Helsinki - Turku | Study & works | Improvement of the section Salo - Turku: Improvement of the section Salo - Turku | Finnish Transport Agency | | 200 | Public funds and possible EU Co-funding (CEF) | X | x |
| FI 8c | Rail | Helsinki - Turku | Study & works | Espoo - Lohja - Salo railway: New shortcut railway Espoo-Lohja-Salo in Helsinki-Turku section; cost estimated between 1400 and 1500 million Euro [higher value included in the cost column] | Finnish Transport Agency | | 1.500 | Public funds and possible EU Co-funding (CEF) | X | X |
| FI 9 | Rail | Helsinki - Turku - Tampere | Study | Helsinki - Turku - Tampere triangle: Investigation into the transport system of Helsinki - Tampere - Turku economic triangle. | Regional Councils | | 1.500 | Public funds and possible EU Co-funding (CEF) | X | x |
| FI 10 | Rail + Road | Kouvola - Kotka/Hamina | Study & works | Improvement of service level on railway section Kouvola - Kotka/Hamina: Several improvement measures for the railway yards as well as different railway and road sections | Finnish Transport Agency | 2030 | 165 | Public funds and possible EU Co-funding (CEF) | X | X |
| FI 11 | Road | Hamina | Works | E18 Hamina bypass : The project includes a construction of a 15 km ring road for safe and smooth traffic on the north side of the city of Hamina. | Finnish Transport Agency | 2011-2015 | 180 | Financed from national budget and EU funds. | X | |
| FI 13 | Road | Helsinki | Works | Ring Road III, the second phase : Ring Road III, which is part of E18, will be improved in the Lentoasemantie area and between Lahdenväylä and Porvoonväylä. | Finnish Transport Agency | 2013-2016 | 150 | Financed by national and regional/local funds. | X | |
| FI 14 | Road | Hamina - Vaalimaa (RU border) | Study & works | E18 Hamina - Vaalimaa : The completion of the E18 highway between Hamina and Vaalimaa will provide a motorway-standard road from Turku to Vaalimaa, on the Russian border. | Finnish Transport Agency | 2015-2018 | 660 | Financed from national budget and EU funds. | X | |
| FI 16 | Road | Helsinki | Study & works | Ring Road III, the third phase : Construction of new intersections and third lines for needed sections, improvement of existing intersections, parallel road connections as well as public transport and light traffic arrangements, implementation of the noise abatement. | Finnish Transport Agency | | 154 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 17 | Road | Naantali - Kaarina | Study & works | E18 Naantali - Kaarina: Construction of additional line sections, new intersections and tunnel, improvement of existing intersections, parallel road network, light traffic system and traffic management system. [cost for 1st phase included in cost column] | Finnish Transport Agency | | 163 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 18 | Road + Rail + Sea | Nationwide | Works | Renewal of road, sea and rail traffic control systems : The project of renewing the control systems comprises ICT system projects related to developing the road, sea and rail traffic control systems, as well as equipment and service procurements. | Finnish Transport Agency | 2013-2018 | 90 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 23 a | Seaport | Helsinki | Study & works | Passenger Terminal to West Harbour: Terminal with efficient land connections, because of substantially increasing transport volumes between Helsinki and Tallinn. Passenger terminal (MoS application) to be built by 07/2017. Planning phase to be started to improve hinterland connections. | Port of Helsinki, City of Helsinki, Finnish Transport Agency | 2014-2018 | 275 | Public funds and possible EU Co-funding (CEF) | X | x |

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| FI 23 b | Seaport | Helsinki | Study & works | Deepening of Vuossari Harbour fairway: Fairway depth from 11m to 13 m and improvement of the sea basin to meet the needs created by growing vessel sizes in short sea shipping. | Port of Helsinki, City of Helsinki, Finnish Transport Agency | 2016-2018 | 50 | Public funds and possible EU Co-funding (CEF) | | |
| FI 19 | Seaport + MoS | Naantali, Turku, Helsinki and HaminaKotka | Study & works | The Finnish ScanMed Ports: Joint project of the Finnish ScanMed ports including e.g. improvements of the maritime access as well as LNG-infrastructure and services, development of the intermodality and e-Freight | Ports of Naantali, Turku, Helsinki and HaminaKotka | 2014-2020 | 400 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 21 | Airport | Turku | Works | Development of Turku airport : Renovation of the terminal building and paved areas, improvement of the passenger services | Finavia | 2014 | 14 | Financed by national budget | X | |
| FI 22 | Airport | Helsinki | Study & works | Development of Helsinki airport : Several improvement, repairs and maintenance measures in a major development programme at Helsinki Airport | Finavia | 2014-2020 | 900 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 20 | RRT | Kouvola | Study & works | KORARO project (studies): The project includes land use, urban and technical planning for the new planned terminal area of Kouvola RRT, terminal area governance and sustainability as well as railway sector deregulation and technology studies. | City of Kouvola | 2015-2017 | 4 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 20a | RRT | Kouvola | Study & works | KORARO project (works): The project includes extension of the rail yard, including infrastructure extension for multimodal operations, governance and service management model as well as extension of the basic infrastructures, cross border infrastructures and connectivity upgrades | City of Kouvola | 2017-2020 | 35 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 23 c | RRT | Helsinki | Study & works | New Intermodal terminals: Terminals to serve the Helsinki node incl. Development of dry ports | Port of Helsinki, City of Helsinki, Finnish Transport Agency | 2014-2020 | 5 | Public funds and possible EU Co-funding (CEF) | X | x |
| FI 23 | Multimodal | Helsinki | Study & works | Long distance commuting: Long distance commuting: trip chains, smart transport, urban development of rail terminal areas (HHT) | Regional Councils, city of Helsinki | 2014-2020 | 4 | Public funds and possible EU Co-funding (CEF) | X | |
| FI 23 d | ITS | ScanMed Corridor | Study & works | Implementing of cooperative ITS : Nordic way; Next ITS, EIP++ | Finnish Transport Agency | 2014-2016 | 2 | Public funds and possible EU Co-funding (CEF) | | |
| FI 19a/SE | Seaport + MoS | Turku/Naantali - Stockholm | Study | Pre-identified project: Port interconnection: Study and potentially services for further port interconnections, serving the Ports of Stockholm and Finnish ports (Turku, Naantali Helsinki, HaminaKotka). | Port Authorities and other | 2030 | | Public funds and possible EU Co-funding (CEF) | X | x |
| SE 24 | Rail | Stockholm - Malmö | Study & works | ERTMS Corridor B: Implementation of ERTMS on sections Stockholm - Malmö (to be completed 2023), Hallsberg - Katrineholm and Hallsberg - Mjölby (to be completed 2027) as part of Corridor B. | Swedish Transport Administration | 2027 | 577 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 25 | Rail | Eastern Sweden | Study & works | Ostlänken: New double-track for high speed trains between Linköping and Järna via Skavska airport. The investment will radically reduce travel time between Stockholm-Skavsta/Nyköping-Norrköping/Linköping and reduce travel time between Stockholm and Malmö. The new link will reduce capacity problems on the existing railway in the corridor | Swedish Transport Administration | 2017-2028 | 3.871 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 26 | Rail | Stockholm | Study & works | Citybanan: Citybanan is a 6 km long commuter train tunnel under central Stockholm, with two new stations: Stockholm City and Stockholm Odenplan. It will double rail capacity in Stockholm. | Swedish Transport Administration | -2017 | 2.173 | Financed by national funds and EU funds. | X | X |
| SE 27 | Rail | Stockholm | Study & works | Stockholm C-Stockholm Södra, including Stream bridges: Renovation of the main railway bottleneck in Stockholm. The reconstruction will be made after Citybanan has opened. | Swedish Transport Administration | 2020-2025 | 293 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 28 | Rail | Dunsjö - Degerön | Study & works | Dunsjö - Jakobshyttan - Degerön: Upgrade to double track along the routes Dunsjö-Jakobshyttan and Jakobshyttan-Degerön. | Swedish Transport Administration | 2020-2025 | 212 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 29 | Rail | Hallsberg - Degerön | Study & works | Hallsberg - Degerön: Upgrade to double track and grade-separations on parts of Hallsberg-Degerön. | Swedish Transport Administration | -2019 | 218 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 30 | Rail | Western Sweden | Study & works | Västsvenska paketet järnväg: Västsvenska paketet järnväg/ West Swedish Agreement Rail, measures in the railway system in the Göteborg area. It includes the construction of the West Link - an 8 km long double-track city tunnel. | Swedish Transport Administration | -2026 | 2.598 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 31 | Rail | Göteborg | Study & works | Göteborg C Signalbox: Replacement of signalbox at Göteborg C. The new signal system makes it possible to increase the capacity for rail traffic in the Göteborg area. | Swedish Transport Administration | -2015 | 97 | Financed by national funds and EU funds. | X | X |
| SE 32 | Rail | Olskroken | Study & works | Olskroken, grade-separation: Reconstruction of the track system in Olskroken including grade-separated junctions. | Swedish Transport Administration | 2017-2025 | 269 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 34 | Rail | Varberg | Study & works | Varberg double track: Just over 5 kilometer of new double track between Varberg and Hamra, of which approx 3 km in tunnel. A new travel centre with station will be constructed. | Swedish Transport Administration | 2017-2025 | 379 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 35 | Rail | Hallandsås | Study & works | Tunnel through Hallandsås: A 8.7 km long double track railway tunnel that increases the capacity from 4-6 trains per hour to 24, enabling heavy freight trains and reduce travel times by 10-12 minutes. | Swedish Transport Administration | -2015 | 1.317 | Financed by national funds and EU funds. | X | X |
| SE 36 | Rail | Helsingborg | Study & works | Ängelholm-Maria: Upgrade to double track in existing alignment and grade separated crossings. Reconstruction of Maria station. | Swedish Transport Administration | 2020-2025 | 228 | Public funds and possible EU Co-funding (CEF) | X | X |

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| SE 37 | Rail | Flackarp - Arlöv | Study & works | Flackarp - Arlöv: The action involves two new tracks on the route Flackarp-Arlöv which constitute about 75 percent of the route Lund-Arlöv. The expansion is made in a way that minimizes disturbance on the surroundings. | Swedish Transport Administration | 2020-2025 | 394 | Financed by national funds and EU funds. | X | X |
| SE 38 | Rail | Flackarp - Lund | Study & works | Flackarp - Lund (Högevall): Expansion from two to four tracks between Flackarp-Högevall. New signals along the route and new station for commuter trains built at Klostergården. | Swedish Transport Administration | 2020-2025 | 119 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 39 | Rail | Skåne, Småland | Study & works | Pågatåg Nordost (Regional railway network improvement): Sixteen new stations are being built in the years 2011-2014 to improve commuting with regional trains in north eastern Skåne and southern Småland. | Swedish Transport Administration | 2011-2014 | 85 | Financed by national funds | X | X |
| SE 40 | Rail | Åstorp - Teckomatorp | Study & works | Åstorp - Teckomatorp: Expansion of sidings, introduction of modern signalling systems and new stations for passenger services. | Swedish Transport Administration | 2014-2020 | 85 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 41 | Rail | Skåne | Study & works | Capacity enhancements in Skåne: Efficiency measures like platform extensions, signalling measures and replacement of switches | Swedish Transport Administration | 2014-2019 | 47 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 42 | Rail | Fosieby - Trelleborg | Study & works | Malmö Fosieby - Trelleborg: Improvements for increasing capacity and safety (construction of double track line) and new stations for passenger services. | Swedish Transport Administration | -2016 | 66 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 43 | Rail | Malmö - Jönköping | Study | Study for a high-speed link Malmö - Jönköping: A planned study to investigate possible solutions for a future high-speed link. | Swedish Transport Administration | | | not yet determined | X | X |
| SE 44 | Rail | Hallsberg - Åsbro | Works | Hallsberg - Åsbro: | Swedish Transport Administration | -2025 | 222 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 45 | Rail | Göteborg - NO, Öxnered - Kornsjö | Study | Göteborg - NO, Öxnered - Kornsjö: | Swedish Transport Administration | | | not yet determined | X | X |
| SE 46 | Rail | Teckomatorp - Arlöv | Study & works | Teckomatorp - Arlöv: Capacity enhancements and new stations for passenger service. Belong to the core freight (not core passengers) | Swedish Transport Administration | 2017-2019 | 85 | Public funds and possible EU Co-funding (CEF) | X | X |
| SE 47 | Rail + Airport | Göteborg | Study & works | Göteborg-Landvetter Airport connection: Göteborg-Landvetter Airport connection, new double track via Landvetter airport (Mölnlycke-Bollebygd) | Swedish Transport Administration | >2025 | 693 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 33 | Rail + Port | Göteborg | Study & works | Göteborg Port Line and Marieholm bridge: Upgrade to double-track on the port line and new bridge just south of the existing Marieholms bridge. | Swedish Transport Administration | -2022 | 370 | Financed by national funds and EU funds. | X | X |
| SE 74 | Rail + RRT | Stockholm | Works | Stockholm Nord (Rosersberg), rail connection to RRT: Rosersberg (Stockholm Nord), rail connection to RRT | Swedish Transport Administration | -2014 | 52 | Financed by national funds and EU funds. | X | |
| SE 48 | Road | Stockholm | Study & works | E4 Stockholm Bypass: Stockholm Bypass is a 21 kilometer new road (18km in tunnel) in the Western parts of Stockholm. | Swedish Transport Administration | -2025 | 3.500 | Financed by national funds and EU funds. | X | |
| SE 49 | Road | Stockholm | Study & works | E4/E18 Capacity enhancement, as a consequence of the Stockholm Bypass: Small-scale investments and ITS solutions for improved capacity and traffic management. | Swedish Transport Administration | 2020-2025 | 390 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 50 | Road | Essingelden - Södra länken | Study & works | E4/E20 Essingeläden - Södra länken: New access and exit ramps | Swedish Transport Administration | 2017-2019 | 16 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 51 | Road | Haga Södra - Kista | Study & works | E4 Norrtull, Haga Södra - Kista: Minor improvements of existing roads and traffic management measures | Swedish Transport Administration | -2015 | 31 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 52 | Road | Tomtebodavägen - Haga Södra | Study & works | E4 Tomtebodavägen - Haga Södra: Measures for increased capacity along existing road (E4/E20), including bridges and new ramps | Swedish Transport Administration | -2019 | 79 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 53 | Road | Ljungby - Toftanäs | Study & works | E4 Ljungby - Toftanäs: Reconstruction to motorway standard in existing alignment. The measures contribute to protect an important water reserve | Swedish Transport Administration | 2014-2019 | 89 | Financed by national funds and EU funds. | X | |
| SE 54 | Road | Pålen - Tanumshede | Study & works | E6 Pålen - Tanumshede: A 7 kilometer new motorway and the final section of the motorway through Bohuslän. Passes a world heritage area | Swedish Transport Administration | -2015 | 77 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 55 | Road | Söder/Västerleden | Study & works | E6.20 Söder/Västerleden, Sisjömotet: Construction of additional lanes on existing hard shoulders and ITS systems for increased traffic safety | Swedish Transport Administration | 2017-2019 | 34 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 56 | Road | Hisingaleden | Study & works | E6.20 Hisingaleden: E6.20 Hisingaleden, Södra delen, four lane road, interchanges and measures for traffic safety. | Swedish Transport Administration | 2020-2025 | 78 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 57 | Road | Göteborg | Study & works | E6.21 Göteborgs hamn/Lundbyleden: Measures on existing road for increased road safety | Swedish Transport Administration | -2019 | 87 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 58 | Road | Western Sweden | Study & works | Västsvenska paketet väg/ Västsvenska paketet väg/ West Swedish Agreement Road, includes measures for a better and more environmental friendly road transport system in West Sweden and the Marieholm Tunnel. | Swedish Transport Administration | -2020 | 1.684 | Financed by national funds and EU funds. | X | |
| SE 59 | Road | Flädie | Study & works | E6 intersection Flädie: Reconstruction of interchange including higher geometric standard and a new roundabout | Swedish Transport Administration | 2017-2019 | 20 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 60 | Road | Spillepengen | Study & works | E6 intersection Spillepengen: A grade-separated junction in the form of a bridge over the existing roundabout so that the through-traffic bypass at an upper level | Swedish Transport Administration | 2014-2015 | 30 | Public funds and possible EU Co-funding (CEF) | X | |
| SE 61 | Road | Trelleborg | Study | New E6 Ring road in Trelleborg: connecting E6 and the Port of Trelleborg. | Region Skåne | | | not yet determined | X | |
| SE 62 | Road | Norra Länken, Vårtabanen | Works | E20 Norra Länken, Vårtabanen: | Swedish Transport Administration | 2016-2019 | 997 | Financed by national funds and EU funds. | X | |

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| SE 63 | Seaport | Malmö | Study & works | Planning and Implementation of an onshore power supply : Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Copenhagen Malmö Port | 2030 | | not yet determined | X | |
| SE 64 | Seaport | Stockholm | Works | Extending the Varta Pier: Extending the Vart Pier with a new construction area of 85000 square meters. 5 berths with a total length of 1.200 m. OPS and port waste reception facilities are planned as well as railway connection. | Port of Stockholm | 2013-2016 | 308 | Regional/Local funds and possible EU Co-financing (CEF) | X | |
| SE 65 | Seaport | Stockholm | Works | New pier with two berths at Kapellskär: Increasing the capacity with a new pier with two quay berths and a reconstructed ferry berth. Improved Logistics on the landside. Preparing OPS and PRF. | Port of Stockholm | 2013-2016 | 87 | Private funds and possible EU Co-financing (CEF) | X | |
| SE 66 | Seaport | Stockholm | Works | New container and RoRo Port at Nynäshamn/ Stockholm Norvik: New container and RoRo Port with natural draught of 16,50 , enabling direct calls by the largest vessels in the Baltic Sea. Seven berths with a total length of 1.400 m. Railway connection, OPS and PRV as well as LNG terminal located within the proximity. | Port of Stockholm | 2015-? | 350 | Private funds and possible EU Co-financing (CEF) | X | |
| SE 68 | Seaport + MoS | Trelleborg | Works | Construction of four ferry berths: The project is part of the move of the port area and will enable the reception of larger vessels. The berths will be equipped with OPS and with waste water reception facilities. One of the berths will also be for LNG bunkering. | Port of Trelleborg | > 2014 | 77 | Private funds and possible EU Co-financing (CEF) | X | |
| SE 69 | Seaport + MoS | Trelleborg | Works | Construction of truck centre, warehouse and ring road: The project covers the construction of a secure truck centre with the possibility to check-in onto the ferries (27 m€). Moving of an existing warehouse to an area close to the truck centre with an existing railway connection (5.5 m€). Construction of a new road entrance to the port from the ring road (10-20 m€). The configuration and cost depend on the configuration of the ring road. The timing of all elements of this projects is linked to the implementation of the ring road project [see SE 61] and very time sensitive for the port. | Port of Trelleborg | > 2014 | 53 | Private funds and possible EU Co-financing (CEF) | X | |
| SE 73 | MoS | Baltic Sea | Study & works | LNG Bunkering Infrastructure Solution and Pilot actions for Ships operating on the Motorway of the Baltic Sea (2012-EU-Z1009-M): Three pilot actions for LNG, methanol and the use of scrubbers. Implementation of an LNG bunker supply infrastructure at Port of Brofjorden (SE). Studies aim at deployment of LNG in vessels in Baltic Sea and North Sea. | Preem AB Skangass AB Rederi AB Donsötank AB Sirius Rederi AB Erik Thun AB Lloyds Register EMEA Furetank Rederi AB Öresund Drydocks AB SSPA Sweden AB Fartygskonstruktioner AB Sveriges Rederiservice AB | 2012-2015 | 75 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| SE 71 | Airport | Stockholm airport | n.a. | Reach Compliance capacity-traffic: Improve passenger capacity to achieve the objective set for 2030. | Stockholm Airport | 2030 | | not yet determined | X | |
| SE 72 | Airport | Stockholm airport | n.a. | Deployment plans for Stockholm Arlanda : Deployment plans for Stockholm Arlanda | Stockholm Airport | | | not yet determined | X | |
| SE 70 | RRT | Stockholm, Hallsberg, Malmö and other core RRT | Study | Reach Compliance: Improve technical parameter to achieve the objective set for 2030, in particular last mile issues, ITS and greening measures. | Swedish Transport Administration | 2030 | | not yet determined | X | |
| SE/DK 75 | Rail + Road | Øresund | Study | Øresund Bridge: According to the prognosis there will be some expected challenges for the capacity on the Øresund Bridge in 2035, which will depend on the economic trends in the market. Therefore investigation studies are required to derive measures and their timing. | Øresundsbro Konsortiet | 2030 | ? | Co-financed by the EU. Øresundsbron is financed through loans and bond issues in the domestic as well as the international capital markets. These loans will be repaid through income from the Fixed Link, where users will pay a toll for passing the bridge. The financing of Øresundsbro Konsortiet (the legal entity raising money for Øresundsbron) is jointly and severally guaranteed by the Kingdom of Denmark and the Kingdom of Sweden, giving a very high credit rating on the bonds issued by Øresundsbro Konsortiet . And possible EU-cofinancing (CEF). | X | |
| DK 76 | Rail | Nationwide | Study & works | ERTMS 2 : ERTMS Level 2, Baseline 3. A total replacement of all signalling systems on the entire conventional railway network in Denmark with ERTMS by the end 2021 and all signalling systems on the Copenhagen S-line with CBTC by 2018 [Cost include 514 m€ for S-bane]. | Banedanmark | 2021 | 2.527 | State Budget + cofinanced by the EU. And possible EU-cofinancing (CEF). | X | |

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| DK 77 | Rail | København | Study & works | Ny Ellebjerg Station (København): Increase the capacity of Copenhagen central station through development of Ny Ellebjerg station as the new nerve center for train connections between Øresund and København-Ringsted. € 47 m allocated to the establishment of a fly-over at Ny Ellebjerg. Enables greater traffic in the future and that "Øresundsbanen" can be operated with several direct trains | Banedanmark | 2018 | 47 | State Budget. And possible EU-cofinancing (CEF). | X | |
| DK 78 | Rail | Ringsted - Rødby (- Fehmarn) | Study & works | Ringsted - Fehmarn: From 2015 to 2021 Banedanmark will upgrade and renew the 115 km long railway line to a new, future-proof line. The project includes: Electrification Ringsted – Rødby, construction of new double track between Vordingborg and Rødby (except at the Storstrømsbridge), upgrading of top speed to 200 km/h, passing tracks for 1.000 meter long freight trains and a passenger train station at Holeby in the Southern part of Lolland. Financed by yields from Femern A/S according to the "Danish Model". | Banedanmark, but financed by the A/S Femern | 2021 | 1.275 | Co-financed by the EU. The Fehmarnbelt fixed link will be financed by the future earnings from tolls. Denmark is responsible for financing the coast-to-coast section and the Danish landworks. To this end, the state owned company Femern A/S obtains loans on the international financial market. The Danish government is providing state guarantees for these loans. As a result of these guarantees, the loans can be obtained by Femern A/S at the same terms and conditions available to the state.. And possible EU-cofinancing (CEF). | X | X |
| DK 79 | Rail | Storstrømmen | Study & works | New Storstrøm bridge: Located on the Ringsted-Fehmarn railway line, the project removes a major bottleneck in the TEN-T-network. Primarily a railway project that also includes road and bicycle lanes. | The Danish Road Directorate | 2021 | 635 | State Budget + cofinanced by the EU. And possible EU-cofinancing (CEF). | X | X |
| DK 80 | Rail | København - Ringsted | Study & works | New rail line between København and Ringsted: New high speed railway line between Copenhagen and Ringsted via Køge (up to 250 km/h for passenger trains). Will result in a better timetable with more departures, shorter travel times and fewer delays. Capacity will also be increased for freight trains. | Banedanmark | 2018 | 1.552 | State Budget + cofinanced by the EU. And possible EU-cofinancing (CEF). | X | |
| DK 81 | Rail | Ringsted - Odense | Study & works | Ringsted - Odense speed increase: Speed increase Ringsted-Odense. It is the Danish Government's ambition to reduce the travel time between the larger Danish cities, including between Copenhagen and Odense, to one hour. Infrastructure investments are therefore required in order to increase train speed between Ringsted and Odense. This implies upgrades in Ringsted, Sorø, Slagelse, and at the Great Belt Bridge etc. [pending political decision on preferred technical solution as per 10/2014] | Banedanmark | | 83 | State Budget. And possible EU-cofinancing (CEF). | X | |
| DK 82 | Rail | Western Funen: Kauslunde - Odense | Study & works | New railway line on Western Funen: Kauslunde - Odense: New railway Kauslunde - Odense, about 35 km, 4 km shorter than the present line, thus saving travel time for passenger and freight trains. | The Danish Road Directorate | 2023 | 670 | State Budget. And possible EU-cofinancing (CEF). | X | |
| DK 83 | Rail | Vamdrup - Vojens (Jutland) | Study & works | Double track Vamdrup and Vojens: Construction of double track in Southern Jutland in order to increase capacity and secure the current freight connection between Scandinavia and Germany. | Banedanmark | 2015 | 92 | State Budget + cofinanced by the EU. And possible EU-cofinancing (CEF). | X | |
| DK 84 | Rail | Specific sections | n.a. | Reach Compliance by increasing freight train length to min. 740 m: Improve technical parameter to achieve the objective set for 2030. To be clarified, if part of a project or not. | Banedanmark | | | Public funds and possible EU Co-funding (CEF) | X | |
| DK 85 | Rail | Øresund/København airport | Study & works | Capacity increase on the Øresund railway line to eliminate potential future bottleneck.: Capacity increase on the Øresund railway line to eliminate a potential future bottleneck. Establishment of a waiting track OR directional traffic near Copenhagen Airport. [Pending political decision] | Banedanmark | | 45 | State Budget + cofinanced by the EU. And possible EU-cofinancing (CEF). | X | |
| DK 86 | Road | Greve South - Køge | Works | Køgebugt Motorway: Expanding the motorway on this section South of Copenhagen from six to eight lanes, removing a bottleneck of 14 km. Northern section due to open in 2015, Southern by 2018. | The Danish Road Directorate | 2015 - 2018 | 282 | State Budget + cofinanced by the EU. And possible EU-cofinancing (CEF). | X | |
| DK 87 | Road | South of Odense | Study & works | South of Odense Motorway: Expansion from 4 to 6 lanes (current bottleneck) [General political agreement, but funding not secured] | The Danish Road Directorate | | 242 | Public funds and possible EU Co-funding (CEF) | X | |
| DK 88 | Road | Odense West - Middelfart (Western Funen) | Study & works | Western Funen Odense West - Middelfart: Extension from 4 to 6 lanes, technically divide into three sections. [Funding not yet secured] | The Danish Road Directorate | | 349 | Public funds and possible EU Co-funding (CEF) | X | |
| DK 89 | Road | Fredericia - Kolding (West Jutland) | Study & works | Western Jutland Fredericia - Kolding: Extension from 4 to 6 lanes on a stretch of 19 km. The EIA has been concluded. [Funding not yet secured] | The Danish Road Directorate | | 121 | Public funds and possible EU Co-funding (CEF) | X | |
| DK 90 | Road | DK ScanMed Road Sections | n.a. | Reach Compliance: Improve technical parameter to achieve the objective set for 2030. | The Danish Road Directorate | 2030 | | Public funds and possible EU Co-funding (CEF) | X | |
| DK 91 | Seaport | København | Study & works | Planning and Implementation of an onshore power supply : Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Copenhagen Malmö Port | 2030 | | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |

| ID | Transport mode | Location | Studies or works | Description of project | Project promoter | Timing | Costs (MEUR) | Financing sources | Critical issue | CEF pre-identified section |
|----------|----------------|--|------------------|--|---|--------------------|--------------|---|----------------|----------------------------|
| DK 92 | Seaport | København | Works | Establishment of a new container terminal : Due to the city development in the port areas in Copenhagen, the present container terminal has to be laid down. A new area for establishing a new terminal is decided and land reclamation is taking place. The new terminal needs to be in operation earliest in 2019 and latest in 2021. Adjacent to the container terminal it will be possible to construct new ro-ro facilities and other port related activities in a 45 ha area. | City of Copenhagen, Copenhagen Malmö Port | 2017-21 | 65 | Public, private and possible EU Co-financing (CEF). | X | |
| DK 92 | Seaport | København | Works | Establishment of a new container terminal : Due to the city development in the port areas in Copenhagen, the present container terminal has to be laid down. A new area for establishing a new terminal is decided and land reclamation is taking place. The new terminal needs to be in operation earliest in 2019 and latest in 2021. Adjacent to the container terminal it will be possible to construct new ro-ro facilities and other port related activities in a 45 ha area. | City of Copenhagen, Copenhagen Malmö Port | 2017-21 | 65 | Public, private and possible EU Co-financing (CEF). | X | |
| DK 93 | Seaport + MoS | København | Study & works | Planning and Implementation of a Logistics Platform in Port of Copenhagen: Improve the technical parameter on MoS for the Port of Copenhagen by setting up a central logistics platform or freight village to reach compliance with 1315/2013 EC objective set for 2030 | Copenhagen Malmö Port | 2030 | | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| DK 95 | Airport | København | Study | Reach Compliance: Improve technical parameter to achieve the objective set for 2030. | Copenhagen Airport | 2030 | | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| DK 95a | Airport | København | Study | Expanding CPH: Development of CPH in accordance with the Expanding CPH vision for growth from 24 to 40 mio. annual pax. The aim is to support growth in Copenhagen Airport while being an attractive hub and maintaining the strong competitive position. This is done through expansion in adequate steps in accordance with demand. Capacity expansions include new infrastructure for aircraft and passengers – and improved connection between terminals and rail- and metro station. | Copenhagen Airport | 2030 | | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| DK 94 | RRT | Hoje Tastrup, Taulov | Study | Reach Compliance: Improve technical parameter to achieve the objective set for 2030. | Banedanmark | 2030 | | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| DK/DE 96 | Rail + Road | Fehmarn Belt | Study & works | Fehmarn Belt Fixed Link: The Fehmarnbelt fixed link realises a fixed, close, and direct connection between Scandinavia and continental Europe. The duration of a train journey between Hamburg and Copenhagen will be cut short from about four and a half to merely three hours. In the future, freight trains will be able to avoid the 160 km longer detour via the Great Belt. This will create a strong transport corridor between the Øresund region in Denmark/Sweden and Hamburg in Germany. | Femern A/S | 2021 | 6.174 | Co-financed by the EU. The Fehmarnbelt fixed link will be financed by the future earnings from tolls. Denmark is responsible for financing the coast-to-coast section and the Danish landworks. To this end, the state owned company Femern A/S obtains loans on the international financial market. The Danish government is providing state guarantees for these loans. As a result of these guarantees, the loans can be obtained by Femern A/S at the same terms and conditions available to the state.. And possible EU-cofinancing (CEF). | X | X |
| DE 100 | Rail | Bremen | n.a. | Node Bremen ("Seehafen-Hinterlandverkehr"): Upgrade, works completed | DB Netz AG | 2013 | 32 | Financed by Federal Budget "Bedarfsplan" ("Requirement Plan") | | X |
| DE 101 | Rail | Hamburg/Bremen - Hannover | Study & works | ABS/NBS Hamburg/Bremen - Hannover: Upgrade and new line | DB Netz AG | > 2025 | 1.496 | Public funds and possible EU Co-funding (CEF) | X | X |
| DE 102 | Rail | Stelle - Lüneburg | Works | ABS Stelle - Lüneburg: Upgrade with 3. track | DB Netz AG | 2014 | 350 | Partly financed. Federal Budget "Bedarfsplan" ("Requirement Plan") EFRE. Possible Co-financing (CEF) | X | X |
| DE 103 | Rail | Rotenburg - Verden - Nienburg - Minden | Study & works | ABS Rotenburg - Minden: Upgrade with 2./3. track | DB Netz AG | > 2015 | 357 | Public funds and possible EU Co-funding (CEF) | X | X |
| DE 104 | Rail | Berlin - Rostock | Works | ABS Berlin - Rostock: Expansion of rail routes from the port of Rostock to the steel plant Eisenhüttenstadt to an axle load of 25 tons (mainly the missing section Rostock Seaport -> Kavelstorf or the routes from Berlin via Frankfurt/O to Eisenhüttenstadt) | DB Netz AG / Port of Rostock | 2015 Seaport >2015 | 855 | "Berlin - Rostock (855 MEUR) partly financed. "LuFV" EFRE. Possible Co-financing (CEF)" | X | X |
| DE 105 | Rail | Seaport Rostock | Works | Seehafen Rostock (LuFV): Upgrade | DB Netz AG | 2009 | 37 | Financed by Federal budget/"LuFV" | X | X |
| DE 106 | Rail | Berlin - Leipzig | Works | VDE 8.3 Berlin - Leipzig: Upgrade | DB Netz AG | 2006 | 1.660 | Financed by Federal Budget "Bedarfsplan" ("Requirement Plan") | X | X |
| DE 107 | Rail | Halle | Works | Node Halle, ESTW (2. Stage): Upgrade | DB Netz AG | 2018 | 464 | Public funds and possible EU Co-funding (CEF) | X | X |
| DE 108 | Rail | Leipzig | Works | Node Leipzig; Links to VDE 8.2/8.3: Upgrade/New lines | DB Netz AG | 2015 | 399 | Public funds and possible EU Co-funding (CEF) | X | X |
| DE 109 | Rail | Erfurt | Works | Node Erfurt; Links to VDE 8.1/8.2: Upgrade/New lines | DB Netz AG | 2017 | 187 | Public funds and possible EU Co-funding (CEF) | X | X |

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|--------|----------------|--|------------------|---|---------------------------------------|-----------|--------------|---|----------------|----------------------------|
| DE 110 | Rail | Erfurt - Halle/Leipzig | Works | VDE 8.2 Erfurt - Halle/Leipzig: New line/Upgrade | DB Netz AG | 12/2015 | 2.967 | Partly financed. Federal Budget "Bedarfsplan" ("Requirement Plan") TEN-T. Possible Co-financing (CEF) | X | X |
| DE 111 | Rail | Nürnberg - Erfurt | Works | VDE 8.1 Nürnberg - Erfurt: New line/Upgrade | DB Netz AG | 12/2017 | 5.281 | Partly financed. Federal Budget "Bedarfsplan" ("Requirement Plan") TEN-T. Possible Co-financing (CEF) | X | X |
| DE 112 | Rail | Nürnberg - Ingolstadt - München | Works | ABS/NBS Nürnberg - Ingolstadt - München: New line/Upgrade Ingolstadt - München to be finished in 2015 | DB Netz AG | 2006 | 3.676 | Financed by Federal Budget "Bedarfsplan" ("Requirement Plan") | X | |
| DE 113 | Rail | München - Rosenheim - AT border (Kufstein) | Study & works | ABS/NBS München - Rosenheim Grenze (Kufstein): Upgrade/New line | DB Netz AG | | 2.630 | Partly financed. Federal Budget "Bedarfsplan" ("Requirement Plan") TEN-T. Possible Co-financing (CEF) | X | X |
| DE 114 | Rail | München | Works | Node München (without "Walpertskirchener Spange"): Upgrade | DB Netz AG | | 368 | Public funds and possible EU Co-funding (CEF) | X | X |
| DE 115 | Rail | Markkleeberg-Gaschwitz - Großdeuben | n.a. | Reach Compliance by increasing operating speed for freight to 100 km/h: Improve technical parameter to achieve the objective set for 2030. To be clarified, if part of a project or not. | DB Netz AG | | | Possibly DB Netz / "LuFV" and possible EU Co-financing (CEF) | X | |
| DE 116 | Rail | Altenburg - Paditz | n.a. | Reach Compliance by increasing operating speed for freight to 100 km/h: Improve technical parameter to achieve the objective set for 2030. To be clarified, if part of a project or not. | DB Netz AG | | | Possibly DB Netz / "LuFV" and possible EU Co-financing (CEF) | X | |
| DE 117 | Rail | Hof - Regensburg Hbf | n.a. | Reach Compliance by electrification of about 180 km of track: Improve technical parameter to achieve the objective set for 2030. To be clarified, if part of a project or not. | DB Netz AG | | | Possibly DB Netz / "LuFV" and possible EU Co-financing (CEF) | X | |
| DE 118 | Rail | Regensburg Hafen Abzw (RHA) - RHA | n.a. | Reach Compliance by electrification of about 0,2 km of track: Improve technical parameter to achieve the objective set for 2030. To be clarified, if part of a project or not. | DB Netz AG | | | Possibly DB Netz / "LuFV" and possible EU Co-financing (CEF) | X | |
| DE 119 | Rail | Bremen, Hamburg, Hannover, Nürnberg, München | Study | Improve core nodes: Solve competition for valuable, market attractive train paths between far distance, high speed, regional passenger and freight trains on mixed lines in and around core nodes by detailed analysis and local mitigation measures. | DB Netz AG | | | not yet determined | X | |
| DE 120 | Rail | Berlin | Works | Node Berlin: Detailed planning/Extension and upgrading of rail infrastructure including link to BER airport | DB Netz AG | | 6.526 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 121 | Rail | Berlin | Study & works | Improvement of the rail connections to the terminals / freight villages (if located in the Urban Node of the Core Network Corridor) and intermodal freight capacities: | Region BB, local, private | 2014-2020 | | Regional and local funds as well as private sources; not accepted for Federal Budget. | X | |
| DE 122 | Rail | Berlin | Study & works | Improvement interoperability by creating new management structures and introduction of innovative technologies: (e.g. new freight train concepts, new transport technologies and communication structures for freight centres) | Region BB, local, private | 2014-2020 | | Regional and local funds as well as private sources. | X | |
| DE 123 | Rail | Berlin | Study & works | Improvement of the last mile, development of new concepts regarding greening transport in the Capital Region: | Region BB, local, private | 2014-2020 | | Regional and local funds as well as private sources. | X | |
| DE 98 | Rail | Hamburg - Lübeck | Works | ABS Hamburg - Lübeck: Upgrade and electrification | DB Netz AG | 2012 | 223 | Financed by Federal Budget "Bedarfsplan" ("Requirement Plan") | X | x |
| DE 98a | Rail | Hamburg - Lübeck | Study | Extension Hamburg - Lübeck: Multi-rails-extension between Hasselbrook and Bargteheide | Land Hamburg, Land Schleswig-Holstein | 2020 | 630 | Regional funds and possible EU Co-funding (CEF) | X | x |
| DE 98a | Rail | Hamburg - Lübeck | Study | Extension Hamburg - Lübeck: Multi-rails-extension between Hasselbrook and Bargteheide | Land Hamburg, Land Schleswig-Holstein | 2020 | 630 | Regional funds and possible EU Co-funding (CEF) | X | x |
| DE 99 | Rail | Hamburg | Works | Node Hamburg ("Seehafen-Hinterlandverkehr"): Upgrade | DB Netz AG | 2011-2030 | 545 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 99a | Rail | Hamburg | Works | Rail Corridor Wilhelmsburg: Measures on the rail line along the Wilhelmsburger Reichsstraße to upgrade the TEN-T corridor | DB Netz AG / BMVI / Land Hamburg | 2020 | 45 | State budget, Regional Budget and DB Netz AG | X | x |
| DE 124 | Rail + Airport | Hamburg | Study | Study on additional railway links to Hamburg Airport: Study on the creation of a railway link from the northern catchment area of Hamburg Airport. Technical feasibility study as well as cost-benefit analysis | Flughafen Hamburg GmbH | | | not yet determined | X | |
| DE 125 | Rail + Port | Hamburg | Works | New Bridge Kattwyk : The project includes the construction of one of the largest rail vertical-lift bridges of the world crossing the Southern Elbe and optimizing the important crossing point for ship, rail and road. | Hamburg Port Authority | > 2014 | 205 | not yet determined | X | |
| DE 126 | Rail + Port | Hamburg | Works | Converted train station Waltershof 2nd stage: Converted train station Waltershof 2nd stage. | Hamburg Port Authority | > 2014 | 9 | not yet determined | X | |
| DE 127 | Rail + Port | Hamburg | Works | Southern railway connection Altenwerder: Construction of a two-pronged connection between Vorstellgruppe Old Werder East and New Railroad Bridge Kattwyk | Hamburg Port Authority | > 2016 | 45 | not yet determined | X | |
| DE 128 | Rail + Port | Hamburg | Works | Construction of 4 tracks and 2 full length main tracks in the Hohe Schaar station: Four new tracks Bf Hohe Schaar including 2-track connection of the new railway bridge Kattwyk according to two axes concept | Hamburg Port Authority | | | not yet determined | X | |
| DE 129 | Rail + Port | Hamburg | Works | Locomotive service point Port West : Construction of a parking area for locomotives | Hamburg Port Authority | > 2015 | 12 | not yet determined | X | |

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|---------|----------------|--|------------------|---|--|-----------|--------------|---|----------------|----------------------------|
| DE 130 | Rail + Port | Hamburg | Works | Track doubling Nordkurve Kornweide: Construction of a new track and adaptation of crossing structures to link on the two tracks Nordkurve Kornweide | Hamburg Port Authority | > 2015 | 3 | not yet determined | X | |
| DE 131 | Rail + Port | Lübeck | Works | Expansion of the railway connection to and from the terminals in Lübeck: Northern railway connection Skandinavienkai and Seelandkai / CTL / Lehmannkai II to the route Lübeck-Puttgarden | DB Netz / Lübeck Port Authority | > 2015 | | not yet determined | X | |
| DE 132 | Rail + Road | Hamburg | Works | Transport links Burchardkai (planning and construction): Renovation and redesign of road and rail connections of the container terminal Burchardkai (CTB). | Hamburg Port Authority | > 2014 | 104 | not yet determined | X | |
| DE 133 | Road | German corridor sections | Works | DE ScanMed Corridor Programme Road - CPR 1: Safe parking; Development of safe and secure rest areas on motorways of CNC ScanMed, including provision of relevant information services | Road authorities of federal states | 2014-2020 | 260 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 134 | Road | (Oldenburg -) Heiligenhafen - Puttgarden | Works | A 1/B 207 Southern access to Fehmarn Belt fixed link (Fehmarnsund bridge not incl.) [part of DE CPR 2]: Upgrade of A 1 Oldenburg - Heiligenhafen-Ost (finalised in 2012), upgrade (4 lanes) of B 207 Heiligenhafen - Puttgarden | Landesbetrieb Straßenbau und Verkehr Schleswig-Holstein | 2015-2021 | 100 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 135 | Road | Avendorf - Großenbrode | Study & works | B 207 Fehmarnsund bridge [part of DE CPR 2]: Rehabilitation, if necessary replacement of bridge as part of southern access to Fehmarn Belt fixed link | Landesbetrieb Straßenbau und Verkehr Schleswig-Holstein | 2014-? | | Public funds and possible EU Co-funding (CEF) | X | |
| DE 136 | Road | Rendsburg | Study & works | A 7 Rader Hochbrücke (bridge crossing the North Sea and Baltic canal) [part of DE CPR 2]: Studies, if necessary replacement of bridge to cope with increase traffic volume and safety requirements. | Landesbetrieb Straßenbau und Verkehr Schleswig-Holstein | 2014-? | | Public funds and possible EU Co-funding (CEF) | X | |
| DE 137 | Road | Hamburg | Works | A 7 Dreieck Hamburg-Nordwest - Hamburg-Stellingen [part of DE CPR 2]: Upgrade (8 lanes); partly tunneling for noise protection | Landesbetrieb Straßen, Brücken und Gewässer (Hamburg) | | 192 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 138 | Road | Hamburg | Works | A 7 Hamburg-Stellingen - Hamburg-Volkspark [part of DE CPR 2]: Upgrade (8 lanes) including new construction Langenfelder Brücke | Landesbetrieb Straßen, Brücken und Gewässer (Hamburg) | 2014-2018 | 80 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 139 | Road | Hamburg | Works | A 7 Hamburg-Volkspark - Hamburg-Othmarschen [part of DE CPR 2]: Upgrade (8 lanes); partly tunneling for noise protection | Landesbetrieb Straßen, Brücken und Gewässer (Hamburg) | | 192 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 141 | Road | Malchow - Waren (Müritzt) | Study & works | A 19 Replacement of bridge Petersdorfer See [part of DE CPR 2]: Replacement of bridge | Landesamt für Straßenbau und Verkehr Mecklenburg-Vorpommern | 2014-2018 | 32 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 142 | Road | Dreieck Havelland | Works | A 10 Reconstruction Dreieck Havelland [part of DE CPR 2]: Reconstruction and upgrade (6 lanes) | Landesbetrieb Straßenwesen Brandenburg | 2012-2014 | 52 | Partly financed. Federal Budget?, EFRE and possible EU Co-financing (CEF). | X | |
| DE 143 | Road | Dreieck Havelland - Werder | Works | A 10 Dreieck Werder - Dreieck Havelland [part of DE CPR 2]: Upgrade (6 lanes) | Landesbetrieb Straßenwesen Brandenburg | | | Possible public funds subject to Federal Masterplan and budgetary decision as well as possible EU Co-financing (CEF). | X | |
| DE 144 | Road | München | Works | A 99 Kreuz München-Nord - Kreuz München-Süd [part of DE CPR 2]: Upgrade (8 lanes) | Bayerische Straßenbauverwaltung (Oberste Baubehörde) | | | Possible public funds subject to Federal Masterplan and budgetary decision as well as possible EU Co-financing (CEF). | X | |
| DE 145 | Road | München - Rosenheim | Works | A 8 Kreuz München-Süd - Dreieck Inntal [part of DE CPR 2]: Upgrade (8 lanes) | Bayerische Straßenbauverwaltung (Oberste Baubehörde) | | | Possible public funds subject to Federal Masterplan and budgetary decision as well as possible EU Co-financing (CEF). | X | |
| DE 146 | Road | Bordesholm - Hamburg | Works | A 7 Dreieck Bordesholm - Hamburg [part of DE CPR 3]: Upgrade | Landesbetrieb Straßenbau und Verkehr Schleswig-Holstein; Landesbetrieb Straßen, Brücken und Gewässer (Hamburg) | 2014-2018 | | Financed by Federal Budget and EIB Project Bond (1st PPP Project on ScanMed corridor in DE) | X | |
| DE 146a | Road | Hamburg | Study | A 26 Interconnection A1-A7 with port: New Construction; removing missing link between A1 and A7 | BMVI | 2014-2017 | 15 | not yet determined | X | |
| DE 147 | Road | Salzgitter - Göttingen | Works | A 7 Seesen - Nörten-Hardenberg [part of DE CPR 3]: Upgrade (6 lanes) | Niedersächsische Landesbehörde für Straßenbau und Verkehr | 2016-2019 | | Federal Budget, private bonds and possible EU Co-financing (CEF) (PPP Project) | X | |
| DE 148 | Road | Lederhose - Rudolphstein | Works | A 9 Lederhose - Bavarian border [part of DE CPR 3]: Upgrade (6 lanes) | Thüringer Landesamt für Bau und Verkehr | 2012-2014 | | Federal Budget, private bonds and possible EU Co-financing (CEF) (PPP Project) | X | |
| DE 149 | Road | Hamburg | Works | A 1 Hamburg-SO - section influence system [part of DE CPR 4]: | Landesbetrieb Straßen, Brücken und Gewässer (Hamburg) | | 7 | Public funds and possible EU Co-funding (CEF) | X | |

| ID | Transport mode | Location | Studies or works | Description of project | Project promoter | Timing | Costs (MEUR) | Financing sources | Critical issue | CEF pre-identified section |
|--------|----------------|--------------------------|------------------|---|---|--------------------|--------------|---|----------------|----------------------------|
| DE 150 | Road | Hamburg | Works | A 1, A 7, A 21, B 205 - upgrade of network influence system [part of DE CPR 4]: part of traffic control and information concept (VLIK) for upgrade and extension of A 7 motorway | Landesbetrieb Straßen, Brücken und Gewässer (Hamburg) | 2015-2015 | 2 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 151 | Road | Hamburg | Works | A 7 retrofitting of Elbe tunnel tubes 1-3 [part of DE CPR 4]: technical equipment and installations for increasing the road safety | Landesbetrieb Straßen, Brücken und Gewässer (Hamburg) | | 71 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 152 | Road | Hamburg - Pinneberg | Works | A 23 Section influence system, incl. ZRA [part of DE CPR 4]: technical equipment and installations for increasing the road safety on the section border Schleswig-Holstein/Hamburg - Pinneberg | Landesbetrieb Straßen, Brücken und Gewässer (Hamburg) | | 3 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 153 | Road | Niedersachsen | Works | A 1, A 2, A 7, A 26, A 27, A 35 - network influence system [part of DE CPR 4]: Long Distance Corridor (Nord) | Niedersächsische Landesbehörde für Straßenbau und Verkehr | under construction | 8 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 154 | Road | Hannover | Works | A 7 / A 2 traffic control system Hannover [part of DE CPR 4]: renewal of traffic control system | Niedersächsische Landesbehörde für Straßenbau und Verkehr | | 4 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 155 | Road | Kassel | Works | A 5, A 7, A 44, A 49 - network influence system Kassel [part of DE CPR 4]: | Hessen Mobil Straßen- und Verkehrsmanagement | under construction | 3 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 156 | Road | Bremen | Works | A 27 Bremer Kreuz / Überseestadt - section influence system [part of DE CPR 4]: | Amt für Straßen und Verkehr, Bremen | | 3 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 157 | Road | Potsdam - Niemeck | Works | A 9 Niemeck - Dreieck Potsdam - section influence system [part of DE CPR 4]: | Landesbetrieb Straßenwesen Brandenburg | | 4 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 158 | Road | Bayern | Works | A 3, A 6, A 7, A 9, A 72 - dNet Bayern [part of DE CPR 4]: dynamic network control | Bayerische Straßenbauverwaltung (Oberste Baubehörde) | under construction | 25 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 159 | Road | Holledau - Neufahrn | Works | A 9 Dreieck Holledau - Kreuz Neufahrn - traffic influence system [part of DE CPR 4]: | Bayerische Straßenbauverwaltung (Oberste Baubehörde) | under construction | 21 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 160 | Road | München | Works | A 8, A 92, A 99, B 471 - dynamic sign-posting [part of DE CPR 4]: Kreuz München-Süd and Kreuz München-Nordwest | Bayerische Straßenbauverwaltung (Oberste Baubehörde) | | 6 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 161 | Road | München | Works | A 8, A 99 - section influence system [part of DE CPR 4]: eastern sections of A 99 and A 8 - including temporary use of emergency lane | Bayerische Straßenbauverwaltung (Oberste Baubehörde) | 2014-2020 | 14 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 162 | Road | München | Works | A99 Safety measures in the Tunnel Allach [part of DE CPR 4]: | Bayerische Straßenbauverwaltung (Oberste Baubehörde) | 2014-2020 | 14 | Public funds and possible EU Co-funding (CEF) | X | |
| DE 163 | Road | German corridor sections | Works | DE ScanMed Corridor Programme Road - CPR 5: Other Measures: Other actions to improve road safety by removing of bottlenecks, missing links and upgrading of federal motorway sections on ScanMed Corridor | Road authorities of federal states | | 1.315 | Federal Budget; No EU Co-financing possible. | X | |
| DE 164 | Seaport | Hamburg | Works | Adaptation driveway Vorhafen: To ensure safety and ease of ship traffic, especially in the context of ship sizes, the widening of the entrance area of the North Elbe is urgently needed in the Vorhafen. | Hamburg Port Authority | > 2014 | 98 | not yet determined | X | |
| DE 165 | Seaport | Hamburg | Works | Channel adjustments on the River Elbe: The planned channel adjustments of the Lower and Outer Elbe is to ensure that modern large container ships with max. drafts of 14.5 m can reach the port. | Hamburg Port Authority | > 2014 | 199 | not yet determined | X | |
| DE 166 | Seaport | Hamburg | Works | Newbuilding Reiherstieg Lock: The Reiherstieg lock is the only southern access to Reiherstieg and must be renewed. | Hamburg Port Authority | > 2014 | 22 | not yet determined | X | |
| DE 167 | Seaport | Hamburg | Works | smartPort Energy : Use of renewable energy and alternative fuels, reducing energy consumption and emissions in the port | Hamburg Port Authority | > 2015 | 75 | not yet determined | X | |
| DE 168 | Seaport | Hamburg | Works | smartPort Logistics: Efficient use of existing infrastructure, improving traffic flow. | Hamburg Port Authority | > 2015 | 25 | not yet determined | X | |
| DE 169 | Seaport | Rostock | Works | Expansion and deepening of the Sea Canal Rostock: Expansion and deepening of the Sea Canal (seaward entrance) of the port of Rostock on a water depth of 16.50m, which would allow for access of vessels with a permissible draft of up to 15.00m | Port of Rostock | > 2015 | | not yet determined | X | |
| DE 170 | Seaport | Lübeck | Works | Newbuilding of a LNG Terminal: Newbuilding of a LNG Terminal in the port of Lübeck | Stadtwerke Lübeck/Lübeck Port Authority | > 2015 | | not yet determined | X | |
| DE 171 | Seaport | Lübeck | Works | New construction of the berths in Travemünde: Construction of the berths 5 and 4a with implementation of 16 hectares port area at Travemünde | Lübeck Port Authority | > 2015 | | not yet determined | X | |

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| DE 172 | Seaport | Lübeck | Works | Implementation of a berth/vessel planning IT system : Implementation of a berth/vessel planning IT system | Lübeck Port Authority | > 2015 | | not yet determined | X | |
| DE 173 | Seaport | Rostock | Study & works | Planning and Implementation of an onshore power supply : Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Port of Rostock | 2030 | | not yet determined | X | |
| DE 174 | Seaport + MoS | Lübeck | Study & works | Planning and Implementation of a Logistics Centre in the Port of Lübeck: Improve the technical parameter on MoS for the Port of Luebeck by setting up a central logistics platform or freight village to reach compliance with 1315/2013 EC objective set for 2030 | Lübeck Port Authority | > 2015 | | not yet determined | X | |
| DE 207 | MoS | Rostock | n.a. | Pre-identified projects: low emission ferries; ice-breaking capacity: Detailed description pending | not yet determined | 2030 | | not yet determined | X | X |
| DE 181 | Airport | Bremen | Study | Study on new approaches of Environmental Airport Management: In depth analysis of solutions to improve airport environmental performance, including transport infrastructure analysis (landside and airside), airport management on sustainability issues, development of analogies with sustainable process management of other transport modes (e.g. seaports) | Airport Bremen GmbH | 2015 | 0 | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 182 | Airport | Hannover | Study | Study on capacity improvement for airport terminals B and C: Study under consideration of EU VO 300/2008, VO 185/2010, 687/2014 and 278/2014. Re-design of the buildings in order to create new passenger and baggage security check facilities and in order to improve interconnectivity (access to the railway station). | Flughafen Hannover-Langenhagen GmbH | 2015-2017 | 2 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 183 | Airport | Hannover | Works | Capacity improvement for airport terminals B and C: cost estimated between 15 and 50 million Euro [higher figure included in cost column] | Flughafen Hannover-Langenhagen GmbH | 2018-2020 | 50 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 184 | Airport | Hannover | Works | Improvement of road access to air cargo terminals : New road to the western part of Hannover Airport, where new cargo facilities are located. | Flughafen Hannover-Langenhagen GmbH | 2015-2018 | 11 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 185 | Airport | Berlin | Study | Study short-term capacity improvement BER: Analysis of short-termin measures in the BER terminal | FBB GmbH | 2015 | 0 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 186 | Airport | Leipzig | Works | Extension of the space for passenger and baggage security checks incl. creation of a single area for checks for Terminal A + B: | Mitteldeutsche Flughafen AG | | 1 | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 187 | Airport | Leipzig | Works | Extension of aircraft maintenance facilities (hangar): | Mitteldeutsche Flughafen AG | | 25 | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 188 | Airport | Leipzig | Works | Extension of the apron for cargo aircraft : | Mitteldeutsche Flughafen AG | | 60 | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 189 | Airport | Leipzig | Works | Introduction of an Airport Collaborate Decision Making System : Remark: Among other software and consulting costs. Objective: Process optimization, reduction energy consumption, capacity increase. | Mitteldeutsche Flughafen AG | | 1 | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 190 | Airport | Leipzig | Works | Extension of the power supply facility (fuel cell technology): Improvement of sustainability | Mitteldeutsche Flughafen AG | | 6 | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 191 | Airport | Nürnberg | Works | Improvement of road access: Better access to federal road 4 and motorway 3: Road from the western part of Nuremberg Airport to Federal Road B4. Individual transport as well as public transport (busses) will use the new road. | Flughafen Nürnberg GmbH | | | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 192 | Airport | München | Works | Stationary supply units for pre-conditioned air : approx. 40 parking positions will be equipped with the units. Objective: CO2 reduction. | Flughafen München GmbH | 2014-2015 | 35 | Financed (probably by private and public funds) | X | |
| DE 193 | Airport | München | Works | Extension apron South : Increase of aircraft parking capacity. Beginning of operation 2019/20. | Flughafen München GmbH | 2017/18-2019/20 | | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 194 | Airport | München | Works | Railway tunnel under terminal 2, apron terminal 2 (for the railway link to Erding):. Cost estimated between 70 and 80 million Euro [higher figure included in cost columns]; Beginning of operation: 2021/22. Remark: Rail infrastructure not part of the investment. | Flughafen München GmbH | 2018-2021/22 | 80 | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 195 | Airport | München | Works | Extension apron North: Increase of aircraft parking capacity. Beginning of operation 2022/23. Remark: only needed, if 3rd runway will be built. | Flughafen München GmbH | 2020/21-2022/23 | | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 196 | Airport | Berlin | Study | Capacity and system study baggage handling: Simulation on measures to remove bottlenecks of the baggage handling facilities | FBB GmbH | 2015 | 0 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 197 | Airport | Berlin | Works | Mid-term capacity increase BER : Construction (independent from results planning: Refurbishment Schönefeld (terminal, aprons, taxiways, taxiways around North runway) or solution leight construction Midfield | FBB GmbH | | | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 198 | Airport | Berlin | Works | Mid-term capacity increase BER (extension apron Midfield): Planung services | FBB GmbH | 2018 | | Private funds and possible EU Co-financing (CEF) | X | |
| DE 199 | Airport | Berlin | Study | Study on runway capacities: Study for the preparation of slot allocation before the opening of BER | FBB GmbH | 2015 | 0 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 200 | Airport | Berlin | Study | Study on taxiway infrastructure for Schönefeld terminal and General Aviation terminal: Study on safe taxiway operations (e.g. avoiding runway crossing) | FBB GmbH | 2015 | 0 | Private funds and possible EU Co-financing (CEF) | X | |

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| DE 201 | Airport | Berlin | Study | Study and concept development "OptiPax": Analysis for the improvement (acceleration) of all passenger-related processes including design of measures to improve processes | FBB GmbH | 2015 | 0 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 202 | Airport | Berlin | Study | Master plan and function plan BER : Development plan for the period 2035 and later, based on traffic forecasts | FBB GmbH | 2015-2016 | 1 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 203 | Airport | Berlin | Study | Study on terminal extension BER: Objective: Sustainable capacity increase Midfield | FBB GmbH | 2015 | 0 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 204 | Airport | Berlin | Works | Short term capacity increase baggage handling BER : Planning services | FBB GmbH | 2015 | 2 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 205 | Airport | Berlin | Works | Short term capacity increase baggage handling BER : Construction works | FBB GmbH | 2016 | | Private funds and possible EU Co-financing (CEF) | X | |
| DE 206 | Airport | Berlin | Works | Mid-term capacity increase BER : Planning services "double-roof operations" vs. extension Midfield | FBB GmbH | 2015 | 5 | Private funds and possible EU Co-financing (CEF) | X | |
| DE 175 | RRT | Lübeck | Works | Expansion of the terminal for combined transport: Expansion of the terminal for combined transport in Lübeck-Travemünde | Lübeck Port Authority/ Lübecker Hafen-Gesellschaft mbH | > 2015 | | not yet determined | X | |
| DE 176 | RRT | Hamburg | Works | Rail-road terminal Hamburg-Billwerder (3. module): Upgrade | DB Netz AG | 2009-2012 | 28 | Financed by Federal Budget. | X | |
| DE 177 | RRT | Lehrte (Hannover) | Study & works | Megahub Lehrte (Hannover): Construction of a hub site for combined transport rail/road comprising six tracks and three gantry cranes | DB Netz AG | 2014-2016 | 136 | not yet determined | X | |
| DE 178 | RRT | München | Works | Rail-road terminal München-Riem (3. module): Upgrade | DB Netz AG | 2009-2011 | 24 | Financed by Federal Budget | X | |
| DE 179 | RRT | DE RRT locations | Study & works | Reach Compliance: Improve technical parameter to achieve the objective set for 2030, in particular last mile issues, ITS and greening measures. | DB Netz AG, private owners | 2030 | | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 180 | RRT | Lübeck | Study & works | Baltic Rail Gate (2nd phase): Extend the capacity of the present intermodal terminal by a second module and Rail Mounted Gantry Cranes | Lübeck Port Authority | > 2015 | | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE 208 | Multimodal | Lübeck | Study & works | Planning and Implementation of a Logistics Centre Lübeck: Planning and Implementation of a Logistics Centre Lübeck (Analysis of potentials and implementation) | Lübeck Port Authority | > 2014 | | Possible public and private funds as well as possible EU co-financing (CEF) | X | |
| DE/AT 209 | Road | Kiefersfelden - Kufstein | Study & works | A 93 Innbrücke Kiefersfelden [part of DE CPR 2]: Removal of bottleneck | Bayerische Straßenbauverwaltung (Oberste Baubehörde) | 2017-2020 | 10 | Public funds and possible EU Co-funding (CEF) | X | |
| AT 210 | Rail | Kundl - Baumkirchen | Study & works | Unterinntalbahn - expansion first step: The already existing double-track rail line was added by a new double-track highspeed line on a length of 40 km to reduce travel time and to expand the capacity. | ÖBB Infrastruktur AG | 1996 - 2012 | 2.300 | Financed by Federal Budget and TEN-T | X | X |
| AT 211 | Rail | Tirol | Works | Investment network 2013-2018: Rehabilitation point switches Safeguarding of level crossings Noise protection Rehabilitation railway stations Park & Ride sites | ÖBB Infrastruktur AG | 2013 - 2018 | 270 | Financed (notably by Federal funds) | X | X |
| AT 216 | Rail | Schaftenau - Kundl/Radfeld | Study & works | Unterinntalbahn - expansion second step: The already existing double-track rail line will be added by a new double-track highspeed line on a length of 19 km to reduce travel time and to expand the capacity. [Finalisation of construction after 2030]. | ÖBB Infrastruktur AG | 2015 - after 2030 | 1.500 | Public funds and possible EU Co-funding (CEF) | X | X |
| AT 217 | Rail | Brixlegg | Works | Brixlegg - reconstruction railway station: Rehabilitation platforms and tracks Rehabilitation overhead lines Construction tunnel for people movement | ÖBB Infrastruktur AG | 2011 - 2012 | 18 | Financed by Federal Budget. | X | X |
| AT 218 | Rail | DE/AT border - (Kufstein -) Schafteuau | Study & works | Capacity improvement for border crossing rail traffic: Unterinntalbahn - expansion second step; The already existing double track line will be added by a new double tracks line on the length of about 8 km to reduce the travel time and to expand the capacity (see also project of DB Netz north of the DE/AT border in Germany) | ÖBB Infrastruktur AG | | 800 | Public funds and possible EU Co-funding (CEF) | X | X |
| AT 219 | Rail | Schwaz | Works | Schwaz - reconstruction of railway station: Reconstruction of railway station Rehabilitation platforms and tracks Rehabilitation overhead lines Construction tunnel for people movement | ÖBB Infrastruktur AG | 2015 - 2020 | 19 | Public funds and possible EU Co-funding (CEF) | X | X |
| AT 220 | Road | Wiesing | Works | A 12 Inntal Autobahn - reconstruction junction Wiesing Zillertal: Construction of a passing line | ASFINAG | 2012 - 2013 | 3 | Financed by Federal Budget. | X | |
| AT 221 | Road | Volders - Hall | Works | A 12 Inntal Autobahn - rehabilitation Volders - Hall: Rehabilitation of the carriageway surface | ASFINAG | 2014 | 8 | Financed by Federal Budget | X | |
| AT 222 | Road | Radfeld - Kramsach | Works | A 12 Inntal Autobahn - rehabilitation Radfeld - Kramsach: Rehabilitation of the carriageway surface | ASFINAG | 2013 | 8 | Financed by Federal Budget | X | |
| AT 223 | Road | Münster (Tirol) | Works | A 12 Inntal Autobahn - rest area Münster North and Münster South: Construction of two rest areas between the junctions Kramsach and Wiesing. | ASFINAG | 2010 - 2011 | 7 | Financed by Federal Budget. | X | |

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| AT 224 | Road | Nösslach | Works | A 13 Brenner Autobahn - rest area Nösslach: Construction of a rest area close the junction Nösslach. | ASFINAG | 2011 | 5 | Financed by Federal Budget. | X | |
| AT 225 | Road | Innsbruck | Study & works | A 12 Inntal Autobahn - Innsbruck Amras: Between the junctions Innsbruck Ost and Knoten Amras measures to increase the traffic safety and the environmental protection like the construction of an underpass and noise barriers were done. | ASFINAG | 2009 - 2011 | 54 | Financed by state and regional funds. | X | |
| AT 226 | RRT | Wörgl | Study & works | Modification terminal Wörgl: Increasing the shipping capacity of the terminal Wörgl by new tracks | ÖBB Infrastruktur AG | 2009 - 2013 | 35 | Financed by Federal Budget. | X | |
| AT/IT 227 | Rail | Innsbruck - Fortezza | Study & works | Brenner base tunnel (BBT): Railway tunnel between Innsbruck and Fortezza, made of different planning and construction lots; 2014 total cost information of BBT SE | BBT SE | 1987 - 2025 | ### ### ### | Partly financed. State funds, regional funds, possible cross financing from A22 motorway and possible EU Co-financing (CEF). | X | X |
| AT/IT 228 | Rail | Brenner/Brennero | Works | Improve interoperability by short term measures: Short term infrastructural, operational and regulatory measures to improve the quality of the service and the efficiency until the base tunnel is in operation | ÖBB Infrastruktur AG, RFI, railway undertakings | 2015-2017 | | Public funds and possible EU Co-funding (CEF) | X | X |
| IT 229 | Rail | Fortezza - Verona | Works | Southern access line to Brenner : Construction of double track line, parallel to the existing one, lot 1 Fortezza-Ponte Gardena | RFI | 2020-2025 | 1.575 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 231 | Rail | Fortezza - Verona | Study & works | Deployment of ERTMS trackside equipment: Corridor ERTMS (phase 1) and preparation works for level 2 on Brennero-Verona stretch [New project, after the Contract 2011-IT-60001-P was cancelled in June 2014]. | RFI | 2020 | 70 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 231a | Rail | Brennero - Verona | Study & works | Technological Upgrade of Brennero - Verona line for the capacity: Technological Upgrade | RFI | 2020-2025 | 70 | Possible public funds as well as possible EU Co-financing (CEF) | X | x |
| IT 231b | Rail | Brennero - Verona | Study & works | Technological Upgrade of Brennero - Verona line for increasing speed: Technological Upgrade | RFI | 2020 | to be defined | Possible public funds as well as possible EU Co-financing (CEF) | X | x |
| IT 232 | Rail | Verona | Study & works | Verona HS node: connection from north (1st phase): First phase of the connection between the Verona Porta Nuova station and the Verona-Padova HS line (double track along the access line) | RFI | 2025 | 638 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 233 | Rail | Verona | Study & works | Upgrading of Verona Porta Nuova station: Technological and infrastructural upgrading of the Verona Porta Nuova Station | RFI | 2020 | 90 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 234 | Rail | Bolzano | Study & works | South accessibility to Bolzano station: New double tracks for south acces to Bolzano station on Verona - Bolzano core section (Virgolo tunnel) | RFI | 2020 | 50 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 235 | Rail | Napoli - Bari | Study & works | Doubling Bovino-Cervaro line (Phase 1): Construction of a High Speed railway connection between Napoli and Bari. The present phase consist in the doubling of Bovino-Cervaro line | RFI | 2020 | 260 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 236 | Rail | Napoli - Bari | Study & works | Completamento itinerario Napoli - Foggia - Bari: Construction of a High Speed railway connection between Napoli and Bari through the construction of Napoli-Cancello and the completion of doubling of lines Cancello-Vitulano and Apice-Bovino | RFI | 2020-2025 | 5.524 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 237 | Rail | Messina - Catania | Study & works | Double track Giampilieri - Fiumefreddo: Construction of double track between Giampilieri and Fiumefreddo | RFI | 2030 | 2.270 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 238 | Rail | Palermo - Catania | Study & works | Double track Palermo - Catania: Construction of double track on the Catania Bicocca-Catenanuova-Raddusa stretch and the enhancement allowing higher speed of Roccapalumba-Marianopoli | RFI | 2025 | 804 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 239 | Rail | Palermo - Catania | Study & works | New line Palermo-Catania: Construction of the new line between Palermo and Catania (stretch Raddusa - Castelbuono) | RFI | 2030 | 4.934 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 240 | Rail | Palermo - Catania | Study & works | New line Palermo-Catania: Construction of the new line between Palermo and Catania (double track between Fiumetorto and Castelbuono) | RFI | 2020 | 1.064 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 241 | Rail | Napoli - Reggio Calabria | Works | Upgrading of railway line Napoli-Reggio Calabria: Upgrade of the railway connection between Battipaglia and Reggio Calabria | RFI | 2020 | 230 | State funds and EU Co-financing (ERDF) | X | X |
| IT 242 | Rail | Bari | Works | Bari railway node: Technological and infrastructural upgrading of the Bari railway node (Bari Parco nord, Bari C.le, Bari Lamasinata) | RFI | 2020 | 120 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 243 | Rail | Palermo | Works | Palermo railway node: Urban node: the measure consist in the construction of a second track of the Palermo bypass and the provision of Computer Based Railway Control System in order to develop urban and suburban railway services and enhance the connection with Punta Raisi airport | RFI | 2020 | 1.152 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 244 | Rail | Firenze | Study & works | Technological upgrading of Firenze node: Technological upgrading of Firenze node by the implementation of the Multistation Computer Based Railway Control System, upgrading on the node and signalling on the Firenze - Empoli stretch | RFI | 2020 | 100 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 245 | Rail | Firenze | Study & works | Railway by-pass and Belfiore HS station: Building a railway by-pass dedicated to the Firenze HS node an a new station in Firenze Belfiore. | RFI | 2020 | 1.286 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 246 | Rail | Firenze - Roma | Study & works | Upgrade of Firenze-Roma HS section (linea DD): The Firenze-Roma HS section will be upgraded and equipped with ERTMS; a new interconnection is to be built in Borghetto. | RFI | 2020 | 590 | Possible public funds as well as possible EU Co-financing (CEF) | X | |

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| IT 247 | Rail | Falconara and Ancona | Study & works | Technological upgrade of Falconara and Ancona nodes: First phase of technological and infrastructural upgrading of the Falconara and Ancona nodes (Computer Based Railway Control System) | RFI | 2020 | 250 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 248 | Rail | Roma | Study & works | Technological upgrade of the Roma node: Technological upgrading of the Roma node interests the stations of Tuscolana, Casilina, the freight connection and the distancing on the Tiburtina-Ostiense stretch | RFI | 2020 | 350 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 249 | Rail | Roma | Study & works | Rome Ring north, first phase: Realisation of the first phase of the northern stretch of the Rome railway ring | RFI | 2020 | 120 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 250 | Rail | Roma - Napoli (via Formia) | Study & works | Technological upgrade of the Roma-Napoli: Technological upgrading of the Roma-Napoli connection (via Formia, conventional line) | RFI | 2020 | 150 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 251 | Rail | Roma - Napoli AV | Study & works | Upgrade of traffic control system on Roma-Napoli HS line: Upgrade of the traffic control system and enhance ERTMS standard to 2.3.0d | RFI | 2020 | 40 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 252 | Rail | Napoli | Study & works | Technological and infrastructural upgrade of Napoli central station: Infrastructural technological upgrading of Napoli central station | RFI | 2020 | 90 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 253 | Rail | Napoli | Study & works | Technological and infrastructural upgrade of Napoli node: Infrastructural technological upgrading of Napoli node | RFI | 2020 | 77 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 254 | Rail | Napoli - Salerno | Study & works | Completion of TLC on the coast line: Completion of TLC on the coast line. | RFI | | 100 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 255 | Rail | Napoli | Study & works | Napoli node: Afragola HS station and North-South connection: Development of the North-South connection in the Napoli HS node, and construction of the Afragola HS station | RFI | 2020 | 230 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 256 | Rail | Foggia | Study & works | Technological and infrastructural upgrade of Foggia station: Infrastructural technological upgrading of Foggia station (reactivation of freight connection and new controlling system) | RFI | 2020 | 40 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 257 | Rail | Bari - Foggia | Study & works | Completion of FCCM and infrastructure : Completion of FCCM and infrastructure | RFI | 2020 | 50 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 258 | Rail | Salerno | Study & works | Salerno railway station plan: Definition and development of a new layout for the station infrastructure and equipment | RFI | 2020 | 15 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 259 | Rail | Bari - Taranto | Study & works | Second track on S.Andrea-Bitetto and technological equipment of Bari-Taranto line: Construction of the second track between S.Andrea and Bitetto and by the enhancement of technological equipment of Bari-Taranto line | RFI | 2020 | 277 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 261 | Rail | Bologna - Ancona / Bari - Taranto | Study & works | Upgrade to 750m module: Upgrading of the railway line to a 750m module | RFI | 2020 | 60 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 262 | Rail | Bologna - Ancona / Bari - Taranto | Study & works | Upgrade to P/C80 gauge: Upgrading of the railway line to P/C80 gauge | RFI | 2020 | 30 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 262a | Rail | Bologna - Ancona / Bari - Taranto | Study & works | Technological Upgrade: Technological Upgrade to be defined in detail by RFI | RFI | 2020 | 350 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 262b | Rail | Bologna - Castelbolognese (- Ancona) | Study & works | Upgrading of the rail line: Upgrading of the rail line Bologna - Castel Bolognese in order to increase the capacity of the railway in terms of train frequency and/or separation between slow and fast services [proposed by Emilia Romagna Region] | RFI | | 700 | Possible public funds as well as possible EU Co-financing (CEF) | | x |
| IT 263 | Rail | Bologna - Firenze | Study & works | Upgrade to P/C80 gauge: Upgrading of the railway line to P/C80 gauge | RFI | 2020 | 150 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 264 | Rail | Bologna - Firenze - Pisa - Livorno/La Spezia | Study & works | Upgrade to 750m module: Upgrading of the railway line to a 750m module | RFI | 2020 | 50 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 265 | Rail | (Firenze) - Pisa - La Spezia | Study & works | Upgrade to P/C80 gauge: Upgrading of the railway line to P/C80 gauge | RFI | 2020 | 10 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 266 | Rail | Verona | Study & works | Verona HS node: connection from north (2nd phase): Second phase of the connection between the Verona Porta Nuova station and the Verona-Padova HS line, and the renewal of Verona Porta Vescovo station | RFI | 2025 | 360 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 267 | Rail | Catania | Study & works | Upgrading of Catania Node: Copmpleting the Catania underground by-pass in order to develop urban and suburban railway services. It includes a double track line and three new urban stations. | RFI | 2030 | 626 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 268 | Rail | Roma | Study & works | Rome freight line: Development of a freight dedicated connection to the main north-south line bypassing the node, in order to allow a more effective management of railfreight traffic. | RFI | 2030 | 800 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 269 | Rail | Firenze - Roma - Napoli - (Gioia Tauro) | Study & works | Completion of upgrading to 750m module Firenze-Roma-Napoli-(Gioia Tauro): Completion of upgrading to 750m module on the Firenze-Roma-Napoli-(Gioia Tauro) line | RFI | 2025 | to be defined | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 270 | Rail | Firenze - Roma - Napoli and Napoli - Paola | Study & works | Gauge upgrade Firenze -Roma - Napoli - (Gioia Tauro): Upgrading of gauge on the Firenze-Roma-Napoli-(Gioia Tauro) line | RFI | 2030 | to be defined | Possible public funds as well as possible EU Co-financing (CEF) | X | |

| ID | Transport mode | Location | Studies or works | Description of project | Project promoter | Timing | Costs (MEUR) | Financing sources | Critical issue | CEF pre-identified section |
|---------|----------------|---|------------------|--|-------------------|--------|---------------|---|----------------|----------------------------|
| IT 271 | Rail | Messina - Catania - Palermo | Study & works | ERTM System Catania-Palermo: Equipment with ERTM System of the Catania-Palermo line | RFI | 2030 | 48 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 271a | Rail | Messina - Catania - Palermo | Study & works | Reach Compliance by increasing freight train length to min. 740 m: Upgrading the railway line to a 740/750 m module | RFI | 2030 | to be defined | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 271a | Rail | Messina - Catania - Palermo | Study & works | Reach Compliance by increasing freight train length to min. 740 m: Upgrading the railway line to a 740/750 m module | RFI | 2030 | to be defined | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 272 | Rail | Bicocca - Augusta | Study & works | Higher speed on Catania-Augusta: Infrastructure upgrade works in order to enhance allowed speed on the Catania-Augusta section | RFI | 2025 | 81 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 273 | Rail | Various | n.a. | Reach Compliance by increasing freight train length to min. 740 m: Improve technical parameter to achieve the objective set for 2030, for lines not included in other detailed projects | RFI | 2030 | to be defined | not yet determined | X | |
| IT 274 | Rail | Firenze - Roma - Napoli - (Gioia Tauro) | n.a. | Reach Compliance by upgrading to min P/C 400 or P/C 80 like on connected lines: Improve technical parameter to achieve the objective set for 2030, for lines not included in other detailed projects | RFI | 2030 | to be defined | not yet determined | X | |
| IT 275 | Rail | Napoli | Study | Feasibility study on Napoli urban node: Feasibility study on the intermodal node of Napoli in order to improve accessibility to strategic infrastructures, rationalising the system of services and to improve solutions for sustainable mobility. | RFI | 2020 | 1 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 276 | Rail | Brennero - Verona - Bologna | Study & works | Upgrade to 750m module: Upgrading of the railway line to a 750m module | RFI | 2020 | 30 | Possible public funds as well as possible EU Co-financing (CEF) | X | X |
| IT 277 | Rail | Various | Study & works | Compliance to TSI in stations: Improving service quality in stations with specific actions to improve accessibility, service quality and compliance to TSI | RFI | 2020 | 200 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 278 | Rail | Various | Study & works | Elimination of level crossings: Improving safety on various lines in the core network through the elimination of existing level crossings | RFI | 2020 | 300 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 280 | Rail | Various | Study & works | Improving maximum axle weight to 22,5 tonne/axle: Improving the maximum axle weight on lines not included in other specific | RFI | 2030 | to be defined | not yet determined | X | |
| IT 281 | Rail | Various | Study & works | Deployment of ERTMS trackside equipment: Corridor ERTMS (phase 2) and preparation works | RFI | 2025 | to be defined | not yet determined | X | |
| IT 282 | Rail | Various | Study & works | Improving maximum speed on HS "antenna" lines: Improving the maximum speed allowed on lines feeding the HS network on ScanMed Corridor | RFI | 2025 | to be defined | not yet determined | X | |
| IT 283 | Rail | Various | Study & works | Compliance to TSI in stations (Phase 2): Improving service quality in stations with specific actions to improve accessibility, service quality and compliance to TSI. The project follows similar interventions foreseen before 2020 and pertain stations not comprised in other specific projects | RFI | 2030 | to be defined | not yet determined | X | |
| IT 284 | Rail | Various | Study & works | Compliance to TSI in various lines: The measure aims at complying with TSI in lines not comprised in other specific projects | RFI | 2030 | to be defined | not yet determined | X | |
| IT 285 | Rail | Various | Study & works | Elimination of level crossings (Phase 2): Improving safety on various lines in the core network through the elimination of existing level crossings. The measure follows the same programme made before 2020 | RFI | 2030 | 300 | Possible public funds as well as possible EU Co-financing (CEF) | X | |
| IT 286 | Rail | Various | Study & works | Increasing line speed: Reaching the compliance by increasing operating speed (for freight to 100 km/h according to Regulation EU 1315/2013) | RFI | 2020 | 70 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 286a | Rail | Various | Study & works | Technological Upgrade: Technological upgrade to be defined and explained by RFI | RFI | 2025 | to be defined | Possible public and private funds as well as possible EU Co-financing (CEF) | | |
| IT 288 | Rail + Airport | Roma | Works | Roma Fiumicino: New metro link between Rome and the airport: The new link should also serve the urban areas between the city and the coast around Rome that generates much of the demand for connection to and from the airport | Local Authorities | 2019 | 300 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 289 | Rail + Airport | Roma | Study & works | Upgrading of the rail link to Roma Fiumicino airport: Improving the rail accessibility to Rome Fiumicino Airport | RFI | 2020 | to be defined | not yet determined | X | |
| IT 290 | Rail + Airport | Roma | Study & works | Completion of Northern Ring and accessibility to Roma Fiumicino airport: Completion of Northern Ring of Rome rail node and improving the rail accessibility to Rome Fiumicino Airport | RFI | 2030 | 500 | Possible public funds as well as possible EU Co-financing (CEF) | X | |

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|--------|----------------|---------------------------|------------------|---|---|-----------|---------------|---|----------------|----------------------------|
| IT 292 | Rail + Port | Taranto | Study & works | Upgrade of railway connections and infrastructure in the Port of Taranto: The project is divided in two lots: 1. upgrading of railway equipment for the link of Cagioni station to the port area (Molo polisettoriale); 2. new tracks for new logistics platform connection with the national railway line (I and IV sporgente) | RFI | 2020 | 26 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 293 | Rail + Port | Napoli | Study & works | Upgrade of Napoli port railway connection: Upgrade of the connection of the port of Napoli to the main north-south railway line | RFI | 2025 | 30 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | X |
| IT 294 | Rail + Port | Gioia Tauro | Study & works | Upgrading rail link and rail facilities at Gioia Tauro seaport: Upgrade of line and equipment for the connection between the Gioia Tauro port and the railway line | RFI | 2025-2030 | 30 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 295 | Rail + Port | Bari | Study & works | Rail link to Bari seaport: Construction of new railway connections to the ports | RFI | 2030 | to be defined | not yet determined | X | X |
| IT 296 | Rail + Port | Palermo | Study & works | Rail link to Palermo seaport: Construction of new railway connections to the ports | RFI | 2030 | to be defined | not yet determined | X | |
| IT 297 | Rail + Port | Augusta | Study & works | Rail link to Augusta seaport: Construction of new railway connections to the ports | RFI | 2030 | to be defined | not yet determined | X | |
| IT 298 | Rail + Port | Livorno | Study & works | New station on Darsena Toscana and connection to Tyrrhenian line: Construction of a new station at Darsena Toscana terminal in the port area, and its direct connection to the Tyrrhenian line. | RFI | 2020 | 43 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | X |
| IT 299 | Rail + Port | Livorno | Study | RACCORDO Project - Rail Access from Coast to Corridor: The Action "RACCORDO", (funded by TEN-T Programme Call 2013) targets the completion of a set of studies (preliminary and final design), for: - the restoration of the rail overpass of the "Tyrrhenian Line" - the completion of small scale rail hinterland connections towards Florence and the Core Network, in order to achieve a full integration of the Livorno Logistic Node to the Scandinavian-Mediterranean Corridor | Livorno Port Authority Toscana Region Interporto Toscano Vespucci | 2015 | 1 | Public funds and possible EU Co-funding (CEF) | X | X |
| IT 343 | Rail + RRT | Bari | Study & works | New public siding in Bari Lamasinata: Railway connection to Bari-Lamasinata Freight village | RFI | 2020 | 10 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | X |
| IT 344 | Rail + RRT | Verona | Study & works | Improvement of Verona Quadrante Europa terminal: Improving the capacity of RRT Verona Quadrante Europa and the connection with the rail network | RFI | 2030 | to be defined | not yet determined | X | |
| IT 300 | Road | Firenze - Bologna | Works | "Variante di valico" between Firenze and Bologna: The measure is a deviation of A1 motorway, 62.5 km long and with long stretches in viaduct and tunnel, running parallel to the central part of the Bologna-Florence section. | Autostrade per l'Italia SpA | > 2015 | 3.700 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 301 | Road | Salerno - Reggio Calabria | Works | Salerno-Reggio Calabria motorway: Completion of the motorway between Salerno and Reggio Calabria | ANAS | > 2015 | 7.443 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 302 | Road | Bologna | Works | Bologna motorway node: Construction of a northern by-pass for the Bologna node | Autostrade per l'Italia SpA | > 2015 | 1.430 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 303 | Road | Bologna | Works | Bologna-Casalecchio di Reno node: Upgrade of motorway connection between Bologna and Casalecchio | Autostrade per l'Italia SpA | > 2015 | 254 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 304 | Road | Verona - Bologna | Works | Motorway link Campogalliano-Sassuolo: Connection between the Sassuolo industrial area and the A1 motorway by the construction of a road link. | Autostrade per l'Italia SpA | > 2015 | 506 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 305 | Road | Roma - Napoli | Works | Roma-Latina Motorway: Construction of a new motorway stretch between Roma and Latina (68,3km) a by-pass in Latina and the upgrade of connections to the existing infrastructure. | Autostrade del Lazio SpA | > 2015 | 2.700 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 306 | Road | Napoli - Salerno | Works | Salerno-Avellino motorway upgrading: Upgrading of the Salerno-Avellino existing road to motorway standards. | ANAS | > 2015 | 246 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 307 | Road | Roma - Napoli | Works | Benevento Caianello motorway: Upgrading to 4 lanes of the Benevento-Caianello road (SS 372 Telesina) | ANAS | > 2015 | 588 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 310 | Road | Roma | Study & works | Connection between Fiumicino Airport and A24 motorway: Preliminary and final planning of south-west quadrant exits and new parallel roads | ANAS | | 210 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 311 | Road | Roma | Study & works | Upgrade of technological equipment and safety in galleries: Upgrade of technological equipment and safety in galleries | ANAS | | 9 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 312 | Road | Palermo | Study & works | New Palermo ring road: Construction of a new ring road for the Palermo metropolitan area | ANAS | | 1.000 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 313 | Road | Palermo - Catania | Study & works | Palermo-Catania maintenance and upgrade: Reinforcing of structures and installations of new safety barriers | ANAS | | 14 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |

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| IT 313a | Road | Catania | Study & works | Catania by pass RA15: Modernisation and upgrade of by pass | ANAS | | 350 | Possible public and private funds as well as possible EU Co-financing (CEF) | | |
| IT 345 | Road + Port | Gioia Tauro | Study & works | Enhancement of SS 682 and SS 18: Enhancement of SS 682 and SS 18 enabling a better last mile connection to the port | ANAS | | 13 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 346 | Road + Port | Augusta | Study & works | Enhancement of SS 193: Enhancement of SS 193 enabling a better last mile connection to the port | ANAS | | | not yet determined | X | |
| IT 347 | Road + Port | Bari | Study & works | Enhancement of Bari ring road: Enhancement of Bari ring road enabling a better connection to the port | ANAS | | 250 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 299a | Seaport | Livorno | Study & works | Piattaforma Europa: The new "Piattaforma Europa" (Europa Platform) in the port of Livorno (1st phase) is a land reclamation project made in order to build up container handling capacity in the port of Livorno. The project is included in the new masterplan for the Port of Livorno and comprehends: land reclamation project, dredging, creation of a new access channel to the port area, breakwater facilities, new container terminals, relocation of old terminals and development of new rail and road links to cope with the increased capacity. | Livorno Port Authority | 2020 | 644 | Public funds and possible EU Co-funding (CEF) | X | X |
| IT 314 | Seaport | La Spezia | Works | WESTERN PORT EXTENSION: Construction of Canaletto yard and quay with buffer zone and preparatory works for the shifting of the marinas and the upgrading of Molo Pagliari (Pagliari Quay) Extension to head of Molo Fornelli (Fornelli Pier) Tracks reorganization - construction of 650 m new modular rail tracks and decommissioning of Fascio Italia Dredging of seabed opposite Canaletto and Ravano wharves Reclamation and dredging of seabed opposite Calata Artom (Artom Wharf) Arrangement work on seabed of Molo Italia (Italia Wharf) works for the extension of Garibaldi pier | La Spezia Port Authority | > 2015 | | not yet determined | X | X |
| IT 315 | Seaport | La Spezia | Works | EASTERN PORT EXTENSION: Construction of Terminal del Golfo yard and quay and buffer zone | La Spezia Port Authority | > 2015 | | not yet determined | X | X |
| IT 316 | Seaport | La Spezia | Works | PORT- CITY INTERACTION AND ENVIROMENTAL PROJECTS: Construction of new cruise terminal Calata Paita (Paita wharf) - quayside construction Construction of cruise station Calata Paita (Paita wharf) - service structure Underground link with the Levante terminal (East Terminal) Construction of a green zone between port area and city On shore power supply LNG projects | La Spezia Port Authority | > 2015 | | not yet determined | X | X |
| IT 317 | Seaport | La Spezia | Works | THE LOGISTIC PROJECT: A dry port area in Santo Stefano Magra A new railways company - La Spezia Shunting Railways Preclearing and e-custom procedures New Port Community System AP NET WiderMoS project, implementing an IT Corridor Management Platform | La Spezia Port Authority | > 2015 | | not yet determined | X | X |
| IT 318 | Seaport | Ancona | Study & works | Improving the nautical accessibility: Adaptation of the port basins to reach the draft of -14 meters Completing the sottoflutto breakwaters and adaptation of the Northern wharf to protect the new line of quays | Ancona Port Authority | > 2015 | 57 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | X |
| IT 319 | Seaport | Ancona | Study & works | Improving and increasing the port facilities for freight traffic and RO/PAX: Works for the building of the new line of quays Adaptation of the former industrial areas to port logistics New RO/PAX terminal and new road access to the port and to the embarking quays New RO/PAX moorings Motorway link (road bottleneck); | Ancona Port Authority | > 2015 | 66 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | X |
| IT 320 | Seaport | Ancona | Study & works | Development of intermodal transport: Works for a new rail-road terminal in the Scalo Marotti area Extension and electrification of the shunting track to the port terminal. New control system for the station of Ancona (rail bottleneck) Extension of the terminal tracks to 600 metres; | Ancona Port Authority | > 2015 | 4 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | X |
| IT 321 | Seaport | Ancona | Study & works | New passenger terminal: New passenger terminals in the old port | Ancona Port Authority | > 2015 | 8 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | X |
| IT 322 | Seaport | Ancona | Study & works | Planning and Implementation of an onshore power supply, and design and building of alternative clean fuel facilities : Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Ancona Port Authority | 2030 | | not yet determined | X | X |

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| IT 323 | Seaport | Livorno | Study & works | Planning and Implementation of an onshore power supply : Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Livorno Port Authority | 2030 | | not yet determined | X | X |
| IT 324 | Seaport | Bari | Study & works | Planning and Implementation of LNG bunkering facilities and Onshore Power Supply: Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Bari Port Authority | 2030 | | not yet determined | X | X |
| IT 325 | Seaport | Taranto | Works | Seaport Hub: Developing the Taranto seaport as a transshipment hub, and to the creation of an intermodal platform. | Taranto Port Authority | > 2015 | 220 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 326 | Seaport | Taranto | Study & works | Planning and Implementation of LNG bunkering facilities and Onshore Power Supply: Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Taranto Port Authority | 2030 | | not yet determined | X | |
| IT 328 | Seaport | Napoli | Works | Seaport Hub: Developing the Napoli seaport as a hub, by improving the infrastructure and the road and rail connections. | Napoli Port Authority | > 2015 | 73 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | X |
| IT 329 | Seaport | Napoli | Study & works | Planning and Implementation of LNG bunkering facilities and Onshore Power Supply: Improve technical parameter by assist the environmental performance of ships in ports to achieve the objective set for 2030. | Napoli Port Authority | 2030 | | not yet determined | X | X |
| IT 331 | Seaport | Palermo | Study & works | Planning and Implementation of LNG bunkering facilities and Onshore Power Supply: Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Palermo Port Authority | 2030 | | not yet determined | X | |
| IT 332 | Seaport | Gioia Tauro | Works | Seaport Hub: Upgrading of infrastructure in the Gioia Tauro transshipment hub | Gioia Tauro Port Authority | > 2015 | 77 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 333 | Seaport | Gioia Tauro | Study & works | Planning and Implementation of LNG bunkering facilities and Onshore Power Supply: Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Gioia Tauro Port Authority | 2030 | | not yet determined | X | |
| IT 334 | Seaport | Augusta | Works | Seaport Hub: Developing the Augusta seaport as a transshipment hub, by the upgrading of existing infrastructure and equipment in order to allow container ships. | Augusta Port Authority | > 2015 | 85 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 335 | Seaport | Augusta | Study & works | Planning and Implementation of LNG bunkering facilities and Onshore Power Supply: Improve technical parameter by assisting the environmental performance of ships in ports to achieve the objective set for 2030. | Augusta Port Authority | 2030 | | not yet determined | X | |
| IT 336 | Seaport + MoS | La Spezia | Study & works | Reach Compliance by setting up a central logistics platform or FV: Planning and Implementation of a Logistics Intermodal Platform Port of Stefano, Improve the technical parameter on MoS for the Port of La Spezia to achieve objective set for 2030 | La Spezia Port Authority | | | not yet determined | X | X |
| IT 337 | Seaport + MoS | Palermo | Works | Reach Compliance by setting up a central logistics platform or FV: Planning and Implementation of a Logistics Platform Port of Palermo, Improve the technical parameter on MoS for the Port of Palermo to achieve objective set for 2030 | Palermo Port Authority | | | not yet determined | X | X |
| IT 338 | Seaport + MoS | Gioia Tauro | n.a. | Reach Compliance by setting up a central logistics platform or FV: Planning and Implementation of a Logistics Platform Gioia Tauro, Improve the technical parameter on MoS for the Port of Gioia Tauro to achieve objective set for 2030 | Gioia Tauro Port Authority | | | not yet determined | X | |
| IT 339 | Seaport + MoS | Augusta | n.a. | Reach Compliance by setting up a central logistics platform or FV: Planning and Implementation of a Logistics Platform Port of Augusta, Improve the technical parameter on MoS for the Port of Augustato achieve objective set for 2030 | Augusta Port Authority | | | not yet determined | X | |
| IT 342 | MoS | Mediterranean Sea | Study | COSTA (2011-EU-21007-S): Developing framework conditions for the use of LNG for ships. LNG Masterplan for short sea shipping between Mediterranean Sea and North Atlantic Ocean as well as Deep Sea cruising in North Atlantic ocean. | RINA Grimaldi Group Grandi Navi Veloci | 2012-2014 | 3 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| IT 341 | Airport | Roma | Works | Roma Fiumicino: New road network layout crossing the Tiber river: A new road network layout crossing the Tiber river in order remove bottlenecks, generated by the inadequacy of existing bridges capacity, at the beginning of the Rome Fiumicino motorway from Rome city center and on the road-axis connection between Ostia and the airport. | Local Authorities | | 115 | Possible public and private funds as well as possible EU Co-financing (CEF) | X | |
| IT 340 | RRT | Various public and private RRT | n.a. | Reach Compliance: Improve technical parameter to achieve the objective set for 2030. | Owner or infra manager concerned | 2030 | | not yet determined | X | |
| MT 357 | Seaport + MoS | Palermo/Taranto - Valletta /Marsaxlokk | Study | Pre-identified project: Port interconnections: Development of Motorways of the Sea (MoS) with Core Ports of Valletta/Marsaxlokk and Palermo/Taranto and other possible maritime ports in Southern Italy. | Port Authorities and other | 2014-2020 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | X |
| MT 375 | Road | Floriana | Works | Upgrading of route 6: Upgrading of Route 6 between node EA7a to node EA8. | Transport Malta | 2015-2020 | 8 | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | X |
| MT 376 | Road | Various | Works | ITS on Maltese Roads: Further deployment and development of an Intelligent Transport Systems on Maltese roads. | Transport Malta | 2015-2020 | 4 | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |

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| MT 377 | Road | Marsa | Works | Grade separation of Route 1: Grade separation of Route 1 between node WA19a to node EA21. | Transport Malta | 2015-2020 | 73 | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | X |
| MT 378 | Seaport | Valletta | Study & works | Inner harbour improvement: Rip-rap and spending beach enhancement to improve inner harbour wave climate to improve safety, increase capacity and all weather access within port area. | Transport Malta | 2015-2020 | 10 | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 379 | Seaport | Marsaxlokk | Study | Breakwatersystem: Continue to develop the breakwater system in order to increase safety, increase capacity and all-weather access within the Port. | Transport Malta | 2015-2020 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 380 | Seaport | Marsaxlokk | Works | Crane Rail and Terminal 1: Malta Freeport: Crane rail Installation & Terminal 1 yard expansion | Malta Freeport Terminals Ltd. | 2015 | 5 | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 381 | Seaport | Marsaxlokk | Works | Quayside Cranes: Procurement of four quayside cranes at Malta Freeport and shifting of existing cranes | Malta Freeport Terminals Ltd. | 2015 | 29 | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 382 | Seaport | Marsaxlokk | Works | Masterplan measures of Malta Freeport Corporation: Implementation of Master Plan for Malta Freeport: - Development of Distripark facilities | Malta Freeport Corporation | 2016-20 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 383 | Seaport | Marsaxlokk | Works | Masterplan measures of Malta Freeport Terminals Ltd: Implementation of Master Plan for Malta Freeport: - Relocation, redevelopment and expansion of container storage area and warehouses; - Development of new engineering facilities; - Extension of Terminal 2 (North Quay) and procurement of two new cranes; - Reconstruction of Port access road | Malta Freeport Terminals Ltd. | 2016-2020 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 384 | Seaport | Marsaxlokk | Works | Land reclamation for oil terminal: Land reclamation and construction of new tanks to increase storage capacity at the oil terminal. | Oiltanking Malta Ltd. | 2014-20 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 385 | Seaport | Marsaxlokk | Works | Jetty expansion for oil terminal: Jetty expansion increasing berthing facilities at the oil terminal. | Oiltanking Malta Ltd. | 2014-20 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 386 | Seaport | Marsaxlokk | Study | LNG bunkering study: Technical and Feasibility Study on LNG bunkering facilities at oil terminal | Oiltanking Malta Ltd. | 2014-20 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 387 | Seaport | Marsaxlokk | Study | OPS study: Technical and Feasibility Study on Onshore Power Supply at oil terminal | Oiltanking Malta Ltd. | 2014-20 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 388 | Airport | Valletta | Study & works | New ATC Tower: including area control centre and training facilities | Malta Air Traffic Services Ltd. | 2015-2019 | 18 | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 389 | Airport | Valletta | Works | Primary surveillance radar: incorporating weather channel | Malta Air Traffic Services Ltd. | 2016-2017 | 4 | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 390 | Airport | Valletta | Works | Introduction of A-CDM (Airport Collaborative Decision Making) procedures: (Airport Collaborative Decision Making) | Malta International Airport Plc. | 2016-2017 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 391 | Airport | Valletta | Works | Replacement of AODB (Airport Operations Database) system: provide for enhanced capabilities in the logistical management of the airport infrastructure and introduce media applications at passenger contact points | Malta International Airport Plc. | 2015 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 392 | Airport | Valletta | Works | Enlargement of the Non-Schengen Departures Concourse: | Malta International Airport Plc. | 2014-2015 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| MT 393 | Airport | Valletta | Works | Aircraft Movement Area Rehabilitation: Twy C, Twy J, Apron 9 and Apron 8 | Malta International Airport Plc. | 2015-2020 | | Public and private funds including possible CEF funding (CF / ERDF to be clarified until 3rd quarter 2015). | X | |
| NO 358 | Rail | Vestby - Hølen - Kambo | n.a. | Reach Compliance by increasing operating speed for freight to 100 km/h: Improve technical parameter to achieve the objective set for 2030. To be clarified, if part of a project or not. | Norway | | | not yet determined | X | |
| NO 359 | Road | SE/NO border - Oslo | n.a. | Reach Compliance: Improve technical parameter to achieve the objective set for 2030, if the objectives are shared by Norway. | Norway | 2030 | | not yet determined | X | |

| ID | Transport mode | Location | Studies or works | Description of project | Project promoter | Timing | Costs (MEUR) | Financing sources | Critical issue | CEF pre-identified section |
|----------------|----------------|--|------------------|--|---|-----------|--------------|--|----------------|----------------------------|
| NO 361 | Airport | Oslo airport | n.a. | Reach Compliance capacity-traffic: Improve passenger capacity to achieve the objective set for 2030, if the objectives are shared by Norway. | Norway | 2030 | | not yet determined | X | |
| NO 360 | RRT | Halden | n.a. | Reach Compliance: Improve technical parameter to achieve the objective set for 2030, if the objectives are shared by Norway. | Norway | 2030 | | not yet determined | X | |
| DE, SE 362 | MoS | Baltic Sea (Trelleborg-Kiel-Lübeck) | Study & works | Green Bridge on Nordic Corridor (2011-EU-21010-M): Piloting equipment of two large, multi-engine RoPax ships with exhaust gas cleaning technologies, in form of wet-scrubbers and preparation of corridor for operating next Baltic RoRo/RoPax ship generation. Also ferry berths re-constructions, shore side electricity installations. | Trelleborg Hamn AB Hafen-Entwicklungsgesellschaft Rostock Lübecker Hafen-Gesellschaft mbH TT-Line GmbH & Co. KG | 2011-2014 | 85 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| DK, DE 363 | MoS | Rødby-Puttgarden | Study & works | Sustainable Traffic Machines - On the way to greener shipping (2012-EU-21023-S): Installation of hybrid propulsion and exhaust gas cleaning solutions on 2 RoPac vessels deployed on the aforementioned link Rødby - Puttgarden | Scandlines Deutschland GmbH, Scandlines Danmark A/S | 2012-2015 | 13 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| DK, SE, FI 364 | MoS | Baltic Sea | Study & works | MonaLisa (2010-EU-21109-S): New methodology in maritime route planning. New pilot system of automated verification of ship crew certificates. Re-surveys of HELCOM fairways. Pilot system of sharing maritime data at a global scale. | Swedish Maritime Administration Finnish Transport Agency Danish Maritime Safety Administration SAAB TransponderTech AB SSPA Sweden AB Chalmers tekniska högskola AB GateHouse A/S | 2010-2013 | 22 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| DK, SE, FI 365 | MoS | Baltic Sea (Helsinki, Stockholm, Kopenhagen, Aarhus, Helsingborg, Turku) | Study | LNG in Baltic Sea Ports (2011-EU-21005-S): Develop harmonised approach towards LNG bunker filling infrastructure. Achieve standardised process for planning and construction LNG infrastructure. | Port of Aarhus Port of Copenhagen-Malmö Port of Helsingborg Port of Helsinki Port of Stockholm Port of Turku | 2012-2014 | 3 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| FI, SE 366 | MoS | Baltic Sea | Study & works | PILOT SCRUBBER – New Generation Lightweight Pilot Scrubber Solution installed on a Ro-Ro Ship operating on the Motorway of the Baltic Sea (2012-EU-21010-S): Installation, evaluation and demonstration of a new generation, innovative lightweight scrubber technology on existing RO-Ro vessels. Verification and evaluation of specific port infra and preparatory investments. | Swedish Orient Line AB Rederi AB TransAtlantic Stora Enso Oyj Sveriges Hamnars Service AB Svensk Rederiservice AB The Swedish Agency for Marine and Water Management SSPA Sweden AB Port of Oulu | 2012-2015 | 14 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| FI, SE 367 | MoS | Nationwide | Works | New Icebreakers: Order of the a new basic icebreaker. Later the plan is to purchase also other icebreaker. | Finnish Transport Agency | 2014-2016 | 123 | Financed from national budget and EU funds. | X | X |
| FI, SE 368 | MoS | Baltic Sea | Study & works | Winter Navigation Motorways of the Sea, WINMOS (2012-EU-21008-M): Develop efficient maritime transport during winter. Developing and adapting winter navigation system, piloting new fuel injection technique, upgrading existing Icebreaking Management System. | Swedish Maritime Administration Finnish Ministry of Transport, Image Soft Oy, Yrkehögskolan Novia, ILS Oy, Aalto-korkeakoulusäätiö, Aker Arctic Technology Oy, Ilmatieteen laitos | 2012-2015 | 139 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| IT, DE 369 | MoS | Baltic Sea, Mediterranean Sea | Study | WiderMoS (2012-EU-21021-S): Improve long term effective and sustainable connection between the sea and other transport modes by developing new port/ship/train interfaces. E.g. five pilot projects, policy supporting activity. | Autorità Portuale della Spezia La Spezia Container Terminal S.p.A. | 2013-2015 | 6 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| IT, DE 370 | MoS | Baltic Sea, Mediterranean Sea | Study & works | Business to Motorways of the Sea (2012-EU-21020-S): Pilot actions aimed at preparing and adapting business communities and port authorities' systems. | Valencia Port Foundation | 2012-2015 | 11 | Financed by public and private funds and TEN-T MaP (MoS) | X | |

| ID | Transport mode | Location | Studies or works | Description of project | Project promoter | Timing | Costs (MEUR) | Financing sources | Critical issue | CEF pre-identified section |
|----------------------------|----------------|---------------------------------|------------------|---|---|-----------|--------------|--|----------------|----------------------------|
| SE, DE, DK, MT, FI, IT 371 | MoS | Baltic Sea, Mediterranean Sea | Study & works | Monalisa 2.0 (2012-EU-21007-S): Strengthen efficiency, safety and environmental performance of maritime transport, reducing administrative burden, Studies include Sea Traffic Management testings, maritime route exchange through common interface & data format. | Swedish Maritime Administration | 2012-2015 | 24 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| SE, DE, FI 372 | MoS | Baltic Sea | Study & works | Methanol: The marine fuel of the future (2012-EU-21017-S): Pilot action to test the performance of methanol on the existing passenger ferry Stena Germanica (Göteborg-Kiel). Create appropriate port infrastructure for supply of methanol for bunkering. | Stena Aktiebolag Wärtsilä Finland Oy Stena Oil AB Seehafen Kiel GmbH & Co. KG Göteborgs Hamn AB | 2013-2015 | 23 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| SE, DK 373 | MoS | Baltic Sea (Aarhus, Gothenborg) | Study | The Baltic Sea Hub and Spokes Project (2010-EU-21108-P): Common Hub and Spoke concept. Four main activities: Marine Integration Project (MIP), Port Access Aarhus, Port Access Gothenburg and Port Security Tallin. | Municipality of Aarhus Port of Gothenburg Swedish Transport Administration APM Terminals Gothenburg AB | 2012-2014 | 173 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| SE, IT 374 | MoS | Baltic Sea, Mediterranean Sea | Study & works | ANNA - Advanced National Networks for Administrations (2012-EU-21019-S): Adoption of national Maritime Single Window and electronic data transmission for the fulfilment of reporting requirements vor vessels entering and departing European ports. | Kingdom of Sweden, Italian Republic | 2012-2015 | 37 | Financed by public and private funds and TEN-T MaP (MoS) | X | |
| SE, NL 375 | MoS | Northsea | Works | LNG Rotterdam - Gothenburg (2012-EU-21003-P): Create break bulk infrastructure for small-scale LNG supply in the ports of Rotterdam and Gothenburg. These ports have the critical mass to assist the market transition to maritime LNG in Northern Europe. | Havenbedrijf Rotterdam NV, Vopak LNG Holding, Port of Gotehburg AB, Swedegas, LNG Break Bulk Rotterman CV | 2012-2015 | 171 | Financed by public and private funds and TEN-T MaP (MoS) | X | |