First cut-off date of the Alternative Fuels Infrastructure Facility 2 call for proposals - Cohesion and General enveloppes

Overview of selec						
Project Acronym	Project Title	Country coordinator	Coordinator of the project	Recommended eligible costs	Recommended CEF funding	
24-EU-TC-BlueRoute 3E	East Europe Electric Route	RO	PPC BLUE ROMANIA SRL	Unit contribution	2.760.000,00€	The pro HDV al
24-EU-TC-Drive-E Cohesion	Deploying Recharging Infrastructure in Various Environments - Electric in CZ, HU, RO, BG, SK, PL	DE	EDRI Germany	Unit contribution	28.800.000,00€	The pro Transp recharç
24-EU-TC-EcoMiles by Renewing	Building public charging points for a Greener Europe	PT	MOTA ENGIL RENEWING SA	Unit contribution	2.940.000,00€	The pro
24-EU-TC-e-volve COEN	e-volve COEN	HR	Electrip Mobility Service LTD	Unit contribution	5.520.000,00€	The pro minimu
24-HU-TC-MVMULTRA2024	MVM ULTRA III 2024 - Electrification of certain sections of the TEN-T road network in Hungary according to AFIR regulations: installation of 67 pieces of 150 kW charging points	HU	MVM MOBILITI KFT	Unit contribution	2.010.000,00€	The pro
24-RO-TC-X-RoCharge	X-RoCharge	RO	AXIONET IoT S.A	Unit contribution	26.880.000,00€	The pro
24-CY-TC-eGPU at LCA and PFO	Electric Ground Power Unit at Larnaka and Pafos International Airports	CY	HERMES AIRPORTS LTD	7.164.000,00€	3.582.000,00 €	This pr
24-EU-TC-MILES Cohesion	MILES Cohesion: Mobility Infrastructure for Logistics - Electric & Sustainable in PL	NL	Milence Infrastructure Holding B.V	35.427.000,00€	17.713.500,00€	The pro twin pro
24-ES-TG-DRIVE	Deployment of Reliable Infrastructure for Vehicle Electrification	ES	REPSOL COMERCIAL DE PRODUCTOS PETROLIFEROS SA	Unit contribution	6.480.000,00€	The pro existing
24-EU-TG-Drive-E General	Drive-E General: Deploying Recharging Infrastructure in Various Environments - Electric in AT, DE, DK, IT, LT, NL, SE	DE	EDRI Germany	Unit contribution	16.520.000,00€	The pro Transp recharg
24-EU-TG-ECO 3	Enefit Volt COnnects Via Baltica (ECO 3)	EE	EESTI ENERGIA AS	Unit contribution	4.000.000,00€	The pro
24-EU-TG-ELECTRA FR-ESP-AT	Electra European ultra-fast recharging network	FR	ELECTRA	Unit contribution	5.280.000,00€	The proposition of the property of the propert
24-EU-TG-Elektrum Drive 2	Elektrum Drive - e-mobility network in Latvia, Lithuania and Estonia	LV	LATVENERGO AS	Unit contribution	2.600.000,00€	The pro electric
24-EU-TG-IGNITIS-ON-EV	Development of Public EV Fast-Charging Network in Lithuania, Latvia and Estonia	LT	UAB "Ignitis"	Unit contribution	16.000.000,00 €	The pro
24-FI-TG-FIN-HDV-CHARGING	Public HDV Recharging Network in Finland	FI	NESTE MARKETING LTD	Unit contribution	2.000.000,00 €	The pro
24-FI-TG-Plugit Net CCS	Plugit Network of CCS Chargers in Finland	FI	PLUGIT FINLAND OY	Unit contribution	3.320.000,00 €	The pro
24-FR-TG-OEVCI	OREVE: ELECTRIC VEHICLE CHARGING INFRASTRUCTURE NETWORK FOR COMPANY FLEETS	FR	OBORNES	Unit contribution	2.180.000,00€	The pro
24-NL-TG-ENTENT	Energising the Trans-European Transport Network	NL	Entent	Unit contribution	3.840.000,00€	The pro

cted projects

Project description

project aims at the deployment of 28 DC charging points, with a minimum power output of 150 kW each for LDV and 32 DC charging points with a minimum power output of 350 kW each for along TEN-T road networks in 29 locations in Romania and Greece.

project will deploy 708 eLDV recharging points and 126 eHDV recharging points in CZ, HU, PL, RO, BG, and SK. The recharging infrastructure will be deployed along the European isport Corridors, Comprehensive Network, in Urban Nodes and potentially in Safe and Secure Parking areas. The project is complemented by its twin Drive-E General that will deploy arging infrastructure in AT, DE, DK, IT, NL SE and LT.

project aims to deploy 66 publicly accessible recharging pools, equipped with a total of 94 charging points: 4 recharging points of 350kW and 90 recharging points of 150kW, mainly ing on LDV.

project will deploy recharging infrastructure for Light-Duty Vehicles along the TEN-T road network across Bulgaria, Croatia and Poland, including 53 multi-point charging stations with a mum power output of 150 kW each.

roject aims at deploying 67 publicly accessible 150 kW recharging points in 30 recharging pools in Hungary.

project will deploy 200 publicly accessible recharging pools in Romania, equipped with a total of 496 charging points: 96 for LDVs at 150kW and 400 for HDVs at 350kW.

project aims to install 14 fixed power units and provision of 17 mobile GPUs at Larnaka airport and 17 fixed power units and 5 mobile GPUs at Pafos airport.

project will deploy 28 MCS (1 MW or more) and 28 CCS recharging points for Heavy Duty Vehicles (eHDV) in 7 recharging pools in Poland, fully connected with further deployments in the project.

project will deploy 94 charging pools with 305 charging points, 286 of 150 kW for light duties vehicles and 19 of 350 kW for heavy duty vehicles in Spain. Charging pools will be located on ng refueling stations especially along the Mediterranean and the Adriatic Corridor.

project will deploy 224 eLDV recharging points and 301 eHDV recharging points in AT, DE, DK, IT, NL, SE and LT. The recharging infrastructure will be deployed along the European sport Corridors, Comprehensive Network, in Urban Nodes and potentially in Safe and Secure Parking areas. The project is complemented by its twin Drive-E Cohesion that will deploy arging infrastructure in CZ, HU, PL, RO, BG and SK.

roject will deploy 200 fast-charging points of at least 150 kW dedicated to light-duty vehicles in Estonia, Letonia, Lithuania and Poland.

project will deploy 49 sites equipped with a total number of 260 ultra-fast charging points delivering at least 150kW of energy per charging point and one site for HDV with 2 recharging ts delivering 400 kW each in France, Spain and Austria.

project will deploy 54 charging stations, collectively providing 130 recharging points of at least 150 kW each, in Estonia, Latvia and Lithuania. This initiative is powered entirely by renewable ricity, aligning with the objectives of the European Green Deal.

project will deploy 222 charging stations with a total of 500 recharging points along the TEN-T Core and Comprehensive Network, in Estonia, Letonia and Lithuania.

roject will deploy a network of 13 publicly accessible recharging stations, providing a total of 50 charging points, in Finland.

project will deploy 30 recharging points with a capacity of ≥ 150 kW and 68 recharging points with a capacity of ≥ 350 kW on the TEN-T network, in 17 HDVs and 10 LDVs' pools in Finland.

roject aims to roll out a network of 36 EV charging pools in France. These pools will equipped with 80 recharging points of minimum 350 KW and 5 recharging points of minimum 150 KW to the TEN-T network routes.

project aims to install 18 publicly accessible electric charging pools for HDV, totaling 96 charging stations in the Netherlands.

Project Acronym	Project Title	Country coordinator	Coordinator of the project	Recommended eligible costs	Recommended CEF funding	
24-BE-TG-BREEZE	Brussels Airport Electrification for Zero Emissions	BE	BRUSSELS AIRPORT COMPANY	23.995.000,00€	7.198.500,00€	The provide the airs
24-BE-TG-MCS4-HD	Megawatt Charging System stations for Heavy Duties	BE	Colruyt Group	20.155.000,00€	6.046.500,00€	The pro minimu
24-DE-TG-APEUNET4	Air Products' European HRS Network	DE	AIR PRODUCTS GMBH	20.989.000,00€	6.296.700,00€	The pr
24-DK-TG-GreenFRED-SSE	Shore-side electricity supply for containerships in the Port of Fredericia	DK	Fredericia Havn A/S	6.842.000,00€	2.052.600,00€	The pr
24-ES-TG-ACTIVA	ACTIVA	ES	HVR Energy	14.011.000,00 €	4.203.300,00€	The pr
24-ES-TG-CARTEIA Bunkering	First ammonia bunkering infrastructure in Algeciras as part of the Andalusian Green Hydrogen Valley	ES	CEPSA	45.384.000,00€	13.615.200,00€	The pro- loading
24-ES-TG-ECIAPMT	Electric charging infrastructure for APMT Spanish gateways' port equipment	ES	APMTB	55.011.000,00€	16.503.300,00 €	The pro operati
24-ES-TG-ECOHYNET	Deployment of a network of hydrogen fuelling stations of 1.000kg/day of capacity in Spain	ES	SCALE GAS SOLUTIONS, S.L.	26.773.000,00€	8.031.900,00€	The pro
24-ES-TG-LUXIA Bunkering	First methanol bunkering infrastructure in Huelva as part of the Andalusian Green Hydrogen Valley	ES	CEPSA	55.224.000,00€	16.567.200,00€	The pro- loading
24-EU-TG-Baltic-Green-NET	Shore-side electricity for RoRo/RoPax vessels on green corridors in the Baltic Sea	SE	PORT OF TRELLEBORG	7.435.000,00€	2.230.500,00€	The pr 3,6MW
24-EU-TG-BP_TENT_eHDV	Deployment of recharging points across Germany, France, Austria and the Netherlands	DE	BP EUROPA SE	86.984.000,00 €	26.095.200,00€	The professional following the second
24-EU-TG-MILES General	MILES General: Mobility Infrastructure for Logistics - Electric & Sustainable in AT, BE, DE, DK, ES, FR, IT, NL, and SE	NL	Milence Infrastructure Holding B.V	312.745.000,00€	93.823.500,00€	The pr
24-FR-TG-DRIVE-FR	Developing Reliable Infrastructure for Vehicle Electrification	FR	Voltix	76.996.000,00€	23.098.800,00 €	The pr 1MW (
24-FR-TG-HyLandAir	Hydrogène sur Land side et Air side	FR	ENGIE COFELY	18.685.000,00€	5.605.500,00€	The prospection
24-FR-TG-MOBHYLYS	MOBility with HYdrogen at LYon Saint-exupéry airport	FR	AEROPORTS DE LYON	24.987.000,00€	7.496.100,00€	The properties of the properties of the provided the provided term of term
24-FR-TG-NANTES H2	Install a green hydrogen refueling station in Nantes, France dedicated to heavy duty vehicles with a daily distribution capacity of 1 tonne of hydrogen.	FR	ESH2	4.768.000,00€	1.430.400,00 €	The pr
24-FR-TG-NDP	Normandy Docks Power - Onshore Power Supply for Cruise Liners and Ferries at the Ports of Cherbourg and Ouistreham	FR	PORTS DE NORMANDIE	35.800.000,00€	10.740.000,00€	The pr
24-IE-TG-DACE	Dublin Airport Campus Electrification	IE	DAA PUBLIC LIMITED COMPANY	15.717.000,00€	4.715.100,00€	The probability the probability of the probability
24-IT-TG-BASE	Bergamo Air Side Electrification	IT	SACBO SPA	9.619.000,00€	2.885.700,00€	The pr and tw
24-NL-TG-E-HERO	Electrification of Hutchison Ports ECT Euromax Terminal	NL	Euromax Terminal Rotterdam B.V.	22.594.000,00€	6.778.200,00€	The pr automa

Project description

project aims at the electrification, and thus decarbonisation, of Brussels Airports ground handling activities. The project plans to deploy 328 charging points for ground support equipment les (GSE), the installation of 19 Fixed Electric Ground Power (FEGP) and 28 Pre-conditioned Air (PCA) units to maintain power and supply air conditioning to stationary aircraft. To support irside electrification, an expansion of the electric grid capacity will be implemented through the installation of a high voltage 150 kV substation. The project will also introduce an Energy agement System (EMS) and a 5 MWp solar panel installation.

project focuses on the decarbonization of the HDV sector providing the deployment of 4 publicly accessible recharging pools for HDV equipped with 6 recharging points each, having a mum power output of 1MW, using the Megawatt charging systems (MCS) standard.

roject will deploy two large scale Hydrogen Refueling Stations in Germany.

project aims at installing Onshore Power Supply (OPS) systems for 2 container ships calling port of Fredericia.

project aims to deploy 20 Hydrogen Refueling Stations along the TEN-T network in several urban nodes in Spain.

project aims to deploy ship-to-ship ammonia bunkering system in the maritime port of Algeciras. It includes the following elements: a 7500 m3 ammonia bunkering vessels, an on-shore ship ng system and the piping infrastructure for the transport of ammonia from the production site to the loading dock (3 lines of 3 km).

roject aims to decarbonize three port terminals in Spain by renewing its current diesel driven port equipment fleet by electric one and installing the required charging infrastructure for its tion, as well as by installing solar panels for self-consumption with renewable energies.

project will deploy 6 Hydrogen Refueling Stations (HRS) in Spain along the TENT Atlantic and Mediterranean transport corridors. The HRS will supply hydrogen produced from renewable ces at 350 and 700 bars for light and heavy-duty vehicles, with a potential capacity of at least 1 ton/day.

project aims to deploy ship to ship methanol bunkering system in the maritime port of Algeciras. It includes the following elements: a 7500 m3 methanol bunkering vessel, an on shore ship ng system and the piping infrastructure for the transport of methanol from the production site to the loading dock (1 line of 11km and 732 meters).

project aims to deploy Onshore Power Supply on 6 berths in total, in the ports of Trelleborg in Sweden and Lübeck-Travemünde in Germany, for a maximum power output from 2,5 to IW. Part of the supplied energy will be produced through wind turbines in the port of Lübeck-Travemünde, representing a synergetic element.

roject will deploy 29 pools of public charging stations dedicated to HDVs in Austria, France, Germany and the Nethertlands, and will provide for a total of 230 charging points with the ring power output: 218 at 1MW each and 12 at 350 kW each.

project will deploy 256 MCS (1MW or more) and 236 CCS recharging points for eHDV in 64 recharging pools in AT, BE, DE, DK, ES, FR, IT, NL and SE.

roject aims at deploying 100 publicly accessible electric recharging points for HDV, at 25 different locations in France. Each of the 25 sites will be equipped with 4 recharging points of (half of the corresponding chargers will also be equipped with 350 kW CCS connectors).

project aims to contribute to the decarbonisation of the airside and landside activities of the Charles De Gaulle airport located in France with the deployment of two Hydrogen Refueling ons supplying 1 ton per day of hydrogen. It will also deploy an electrolyser of 5 MW capacity to supply the two HRS with renewable hydrogen produced onsite.

project plans to decarbonise the ground activities of the Lyon Saint-Exupéry airport, with the deployment of one public Hydrogen Refueling Station (HRS) on landside, along the TEN-T, one te HRS on airside, and one renewable hydrogen electrolysis plant to supply both stations. All the hydrogen infrastructure will be located on the same site.

project concerns the deployment of one Hydrogen Refueling Station for light-duty and heavy-duty electric vehicles, with a capacity of 1 tonH2/day in Nantes France.

roject aims to deploy a 9 MVA OPS at the Ouistreham site, and 27 MVA OPS at the Cherbourg site of the Port of Normandy and their connections with the national grid.

project aims to contribute to the decarbonisation of activities of the Dublin Airport, with the installation of charging stations and the related electric infrastructure to be used for airport airside as and GSE (Ground Support Equipment) vehicles. It will also deploy infrastructure for recharging shuttle e-buses operating at the airport.

project is located at Bergamo Orio al Serio airport and it aims at delivering 8 charging points for the ground service vehicles at the airport airside, 32 e-mobile GPU for remote aircraft stands wo fixed GPUs for the terminal fingers, and their necessary grid connections.

project aims to install 9 charging points supplying port vehicles and equipment used for the performance of port services and operations and procure transshipment equipment (electric mated guided vehicles - eAGVs) and electric terminal trucks (eTTs) at the Euromax terminal at the Port of Rotterdam.

Project Acronym	Project Title	Country coordinator	Coordinator of the project	Recommended eligible costs	Recommended CEF funding	
24-SE-TG-GISA	Green Infrastructure at Swedavia Airports	SE	SWED	13.048.000,00€	3.914.400,00 €	The pro Arlanda panels

Project description

project is located at Stockholm-Arlanda and Gothenburg airports and is aiming at installing electrical charging stations for ground operation vehicles airside. In addition, for Stockholmnda, it aims to install as well pantographs for electric buses, infrastructure for supply stationary aircraft with preconditioned air, and infrastructure for recharging electric aircrafts and solar els with an electricity storage installation.