These outputs do not capture the whole of the Team Europe engagement in country. They capture concrete investments under Global Gateway. They will be accompanied by soft measures in a 360° approach, so as to improve the policy, regulatory and business environment, develop skills, foster innovation and transfer technology (i.e. the D4D Hub and its regional branches). The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the EU.

Source: European Commission – Eurostat/GISCO
EU-Latin America and the Caribbean flagship projects

Haiti
- Quality education and climate resilient school facilities for uninterrupted access to learning
- Education as an agent of change (access, quality, governance)
- Construction of a Technical and Vocational Education and Training (TVET) school

The Bahamas
- Modernization of the archipelago’s energy system

Cuba
- New Wind and Photovoltaic power plants to increase the share of renewables in electricity generation
- Support to the Biotechnology industry to meet international standards and increase production scale

Belize
- Better business and innovation climate for MSMEs
- Support women-led MSMEs located in rural communities
- Financing small infrastructures for indigenous communities
- Improve access to credit for MSMEs, groups, and individual farmers

Jamaica
- Inclusive access to digital technologies in the education and MSMEs sectors
- Island-wide broadband access in the country by 2025
- Renewable energy production
- Support the development of the green bond market
- Targeted investment to position Jamaica as a global logistics hub
- Improvement of solid waste management in the Harbour area

Dominican Republic
- LAC Cyber Competence Centre (LAC4) and e-commerce and digitalisation
- Support the development of the green bond market in LAC and access to finance
- Solid waste management – La Duquesa Dump Coastal sanitation Boca Chica La Caleta (FONPRODE)
- Expansion and upgrade of Santo Domingo’s urban transport

Antigua and Barbuda, Dominica, Grenada, Saint Kitts and Nevis, Saint Lucia, Saint Vincent and the Grenadines
- Investments in solar, wind, geothermal and green hydrogen technology
- Reduce chronic water shortages and improve wastewater systems
- Climate Finance: mitigating or adapting to the impacts of climate change and protecting biodiversity
- Supporting Caribbean biodiversity and fighting ocean pollution

Barbados
- Energy transition through green hydrogen storage
- Reduce chronic water shortages and improve wastewater systems
- Climate Finance: mitigating or adapting to the impacts of climate change
- Development of vaccine production, Health systems resilience and digital transformation of health facilities health systems resilience

Trinidad and Tobago
- Support the digital transition, including e-IDs
- Decarbonizing the petrochemical industry through renewable energies
- Facilitate a shift from grey to green hydrogen through a transition to renewable energy (off-shore wind and solar)
- Security of water supply, wastewater collection and treatment, storm-water management, flood prevention, coastal protection and solid waste management

Suriname
- Rehabilitation of Panamariibo’s historic centre and climate change adaptation and mitigation measures
- Construction of Suriname – Guyana Bridge

Guyana
- Implementation of the Forest Partnership
- Expanding off-grid solar panels for the hinterland and transition away from fossil fuels
- Upgrading of the Water treatment facilities
- Manufacturing of health products

Digital Climate and Energy Transport Health Education and Research
EU-Latin America and the Caribbean flagship projects

**Mexico**
- Development of the green bond market, interoperability of EU and Mexican taxonomy, access to finance
- Industrial parks, renewable energy, value chains for development of solar plants, electric vehicles, battery production and water systems (focus ‘Plan Sonora’)
- Integrated water resource management
- Establishment of a trade route between Mexico and the EU for energy and other products
- Health resilience and vaccine production

**Guatemala**
- Last mile connectivity. Investment in connectivity infrastructure to foster digital transformation
- Social and economic green transition around Lago Petén-Itza
- Comprehensive Intervention Strategy for the Motagua River Basin to fight contamination
- Drinking water supply to Guatemala City

**Honduras**
- Rural development and productivity (FONPRODE)
- Dams’ construction for sustainable energy production and economic development
- Sustainable recovery of the Yojoa Lake Basin
- Green Partnership
- Construction of three hospitals to improve access to health services

**El Salvador**
- Last mile connectivity to public schools and health centres
- Pacific optical fibre submarine cable
- Deployment of 5G
- Pacific Train: linking the port of Acajutla with San Salvador
- Surface Metro Line One: electric passenger transportation system
- Aerocable lines in the Metropolitan Area of San Salvador

**Costa Rica**
- Deployment of 5G infrastructure to foster digital transformation
- Sustainable agriculture and fishing
- Support development of green bonds market and access to finance
- Electrification of the passenger train to the San Jose' great metropolitan area
- Freight train connecting the port of Limon
- Train line connecting to Caldera region
- Electrification of the urban bus fleet
- Adequate legal frameworks, human talent and e-health
- Accelerating pharma manufacturing

**Panama**
- Establishment of a Regional Copernicus Centre in Panama City, 100% Digital Coverage, digital business, innovation and education ecosystems
- Energy Transition: power generation, universal access, energy efficiency and sustainable mobility, Green Hydrogen
- Decarbonisation of the Canal and protection of water resources
- Regional Innovation for Centre Vaccines and Biopharmaceutics

**Digital**

**Climate and Energy**

**Transport**

**Health**

**Education and Research**
EU-Latin America and the Caribbean flagship projects

Colombia
- Electrification of social infrastructures in remote rural areas
- Paz Total Connectivity: increase internet connectivity to connect 85% of Colombians by 2026
- Waste water management “Planta de tratamiento de aguas de Canoas”
- Development of taxonomy for economic activities considered environmentally sustainable
- Green hydrogen production and renewable energy
- Urban climate resilience
- Nature based solutions for climate change adaptation
- e-mobility
- Bogota metro line 2

Venezuela
- Reduce methane and CO2 emissions for climate action, environmental preservation, and energy efficiency in Monagas State

Brazil
- Green Amazon/Amazonia Verde to reduce the digital divide, provide connectivity to local education and healthcare services and protect the rainforest
- Digital transition agenda including cybersecurity, e-governance, and regulatory framework
- Implementation of the Team Europe-Brazil Tropical Forests Initiative and Amazonia+ programme to prevent deforestation, promote sustainable bioeconomy and traceability of supply chains
- Green low-carbon technologies for SMEs and companies
- Financing of projects in the areas of renewable energy and energy efficiency and promotion of green hydrogen
- Modernisation of the water and sewage services of the public water utility provider
- Construction and operation of Port of Pecém infrastructure
- Development of capacities for overcoming rural hunger and extreme poverty (Project Paulo Freire II)
- Ports infrastructure - Construction and operation of port infrastructure

Ecuador
- Renewable energy and infrastructure electricity transmission in Ecuador-Peru
- Support the development of the green bond market
- Strengthen regional energy integration of the Andean Electricity Interconnection System
- Team Europe Initiative - A Green Deal for Ecuador: innovations and investments at decentralised level
- Ukumari EU-Ecuador Forest Partnership
- Forest Partnership to promote bioeconomy and trade
- Sustainable mobility
- Expansion and improvement of the drinking water and sanitation systems in Quito and Portoviejo Municipality
- Water management projects in areas with highest prevalence of chronic childhood malnutrition
- Childhood vaccination campaign

Peru
- National Parks and Protected Areas Investment Proposal: promoting sustainable tourism and economic development
- Infrastructure electricity transmission in Ecuador-Peru
- Strengthen regional energy integration of the Andean Electricity Interconnection System
- Team Europe Initiative: Circular Economy and value chains
- Climate Action Framework Loan: Green energy investments
- Sustainable Social Urban Housing (Fondo MiVivienda)
- Issuance of green bonds
- Urban Mobility Plan (Bus rapid transit) in the town of Trujillo
- Urban Light Train in Arequipa
- Expansion of Lima International Airport
- Financing the extension of of the metro line 2 in Lima
- Water Security and Sustainable Water Management in urban areas
- Safe drinking water and sustainable water management in urban areas
EU-Latin America and the Caribbean flagship projects

Bolivia
- Exploring potential for investment on critical raw materials, in particular lithium
- Renewable energies, especially solar (construction of a 40 MV solar plant)
- Water and sanitation programme for rural communities, medium and small cities

Chile
- Establishment of a Regional Copernicus Centre in Santiago
- Local value chains for Critical Raw Material
- Development of renewable hydrogen, Global Gateway Renewable Hydrogen Fund
- Production of carbon-neutral fuels using wind energy (HARU ONI project)

Paraguay
- Green-field pulp mill and forestry plantation project
- Renewal of the transmission network of electricity
- Water and Sanitation Programme in the Metropolitan Area of Asuncion – Lambare Basin (FONPRODE)
- Water and sanitation project in Asuncion

Uruguay
- Production of renewable hydrogen and adaptation of Montevideo Port infrastructure
- Infrastructure and management of the water resources in Santa Lucia river basin to make drinking water available
- Support the development of a National Programme for the Promotion of Electric Urban Mobility

Argentina
- Euro-Argentina academic alliance on scientific cooperation
- Framework development of artificial intelligence
- Internet for All project (5G)
- Rural Development Programme
- Critical raw materials value chains for lithium and copper
- Production of renewable energy
- Investments in energy efficiency, renewable energy and bioeconomy
- Commercialization of green low-carbon technologies
- Expansion and modernisation of the electricity transmission network
- Waste Management improvement
- Development of Norte Grande region - territorial planning, forestry management, sustainable farming, and climate change
- Developing the sustainable lithium value chain in the Salta and Jujuy provinces

Digital Climate and Energy Transport Education and Research Health