EU-Asia and the Pacific flagship projects

Regional - South East Asia
- Transport corridor
  Rehabilitation of the highway linking Thailand, Laos, and Vietnam

Regional - South Asia
- Sustainable Aviation Fuels
  Supporting the development, production and use of sustainable aviation fuels

Regional - Central Asia
- Satellite Connectivity
  Building satellite connectivity to reach the most underserved parts of Central Asian countries to reduce the digital divide through a gateway and terminals on the ground
- Critical Raw Materials
  Technical assistance promoting best practices for resource classification, modernisation of mining and refining processes. Investments to support exploration of critical raw materials
- Transport
  Promoting sustainable transport corridors between Europe and Central Asia

Regional - Central Asia and Mongolia
- Partnerships with private institutional investors on climate-smart solutions digital transformation and financial inclusion

Regional - Pacific Islands
- Climate
  Strengthen the climate resilience of Pacific Islands’ ecosystems, economies and communities

Regional - Asia
- Global Maritime Technology Cooperation Centres: phase 2
  Achieve the energy-efficiency and greenhouse-gas targets of the International Maritime Organization

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.

The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the European Union.

Source: European Commission – Eurostat/GISCO
EU-Asia and the Pacific flagship projects

- **Kazakhstan**
  - Implementation of partnership on raw materials, batteries and renewable hydrogen

- **Uzbekistan**
  - Restore degraded land while promoting agricultural and pastoral livelihoods, improving health, and enhancing biodiversity in Karakalpakstan

- **Tajikistan**
  - Construction of Rogun Dam (hydropower plant) to double the energy production capacity of the country and advance the decarbonisation of the region

- **Pakistan**
  - Climate Resilient Infrastructure (hydropower and irrigation systems) and Technical and Vocational Education and Training (TVET) Centres
  - Livelihood Support and Community Infrastructure Programme (LACIP)

- **Mongolia**
  - Construction of the 220 km Choir-Sainshand double circuit 220kV transmission line, and provision of basic infrastructure to Secondary Urban Centres, e.g. roads, internet connection, electricity networks etc.
  - Implementation of Forest partnership
  - Construction of a new energy efficient hospital in Darkhan city

- **Bangladesh**
  - Middle and last mile connectivity for 8mn people in rural areas
  - Development of solar and wind power energy investments

- **Nepal**
  - Implementation of Team Europe Initiative on Green recovery
  - Quality Education for All: Development of School physical infrastructure and teacher education

- **India**
  - Rehabilitation of urban infrastructure with a focus on integrated waste management and climate-sensitive urban management
  - Implementation of integrated, sustainable and energy-efficient metro rail systems in Surat and Ahmedabad

- **Iraq**
  - Rehabilitation of public infrastructure in historical urban centres, revival of cultural and creative industries

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- **Bulgaria**
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EU-Asia and the Pacific flagship projects

Laos
- Increasing investment, connectivity and trade in agriculture and forestry

Thailand
- Upgrading of the critical infrastructure of Thailand’s main energy operator, the Electricity Generating Authority of Thailand (EGAT), with smart grid technology

Philippines
- Scale up service provision from the Copernicus mirror site through the provision of high-speed internet capacity

Japan
- Initiating Far North Fiber (FNF) cable project to enhance EU backbone connectivity

Vietnam
- Just Energy Transition Partnership (JETP): Construction of Bac Ai hydropower pump storage (1,200 MW)
- Upgrading of Hydropower plant Tri An by 200MV to increase peak capacities
- Construction of the Tra Vinh 48 MW nearshore wind farm

Indonesia
- Smart City connectivity in Nusantara city of Indonesia
- Investment plan via the Just Energy Transition Partnership (JETP) to expand renewable energies, phase down on and off-grid coal-fired electricity generation
- Double tracked upgrading and electrification of suburban train

Papua New Guinea
- Rehabilitation of the port of Rabaul
- Development of economic corridors and agricultural trade, and strengthening integrated sustainable landscape management in Enga province

Cambodia
- Construction of water treatment plant in Phnom Penh
- One Health for Cambodia
- Partnership in Education for green and digital jobs

Malaysia
- Development of the port of Lumut

Digital, Transport, Health, Climate and Energy, Education and Research