The 4 Pillars of Digital for Development



- 1. Global Gateway boosts **smart**, **clean and secure links** in the digital, transport, and energy sectors, and strengthens education, research and health systems.
- It offers a <u>powerful transformative package</u>, combining <u>investments in hard infrastructure</u> with investments in the <u>enabling environment</u>, <u>regulatory frameworks</u>, <u>norms and standards</u>, <u>technology</u> <u>transfer</u>, <u>and know-how</u>.
- 3. It tackles the gap in infrastructure financing, by leveraging on **innovative financing instruments (EFSD+)** to de-risk private sector investments and on a range of operational tools (e.g. technical assistance, policy and economic dialogue, and trade) to strengthen the sustainability and positive impact of these investments.
- 4. It promotes the **Team Europe** action connecting EU institutions, member states agencies, banks and the business community to foster joint investments and partnerships for a greater transformative impact.





Global Gateway



partner countries to accelerate their fair transitions and to meet infrastructure needs



Anchored in:

- 2030 Agenda for Sustainable Development
- Paris Agreement



Digital

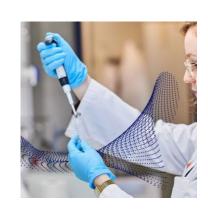
Energy





Transport

Health





Education Research





The Global Gateway and the Digital priority



Promote a human-centric digital transformation and bridging digital divide
Increase resilience & security and supporting the convergence of standards
Digital empowerment of partner countries
Fostering an open, secure and free cyberspace
Promoting EU services and assets across the globe
Fostering the twin transition



The Global Gateway and the Digital priority



Governance, including policy regulatory frameworks and data protection



Digital
connectivity,
including key enabling
infrastructure, such
as power and
broadband



Skills, entrepreneurship and access to finance



eServices, both public and private, including eGovernance



Global Gateway - Objectives





Inclusive expansion of digital Connectivity



Resilience and Security of digital Connectivity



An open, global, and interoperable internet



Contributing to « twin transition »



International cooperation on R&I and the Green Deal



Team Europe approach: MS & DFIs



Private sector



International, likeminded **partners**

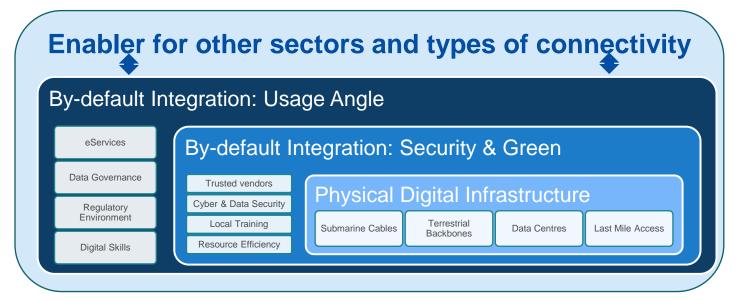








- International Connectivity connecting continents (submarine cables and satellite connectivity)
- Regional Connectivity tackling the digital divide and fostering traffic volumes (regional terrestrial backbones)
- Data Infrastructures and Open Internet ensure secure, green and free internet connectivity (data centres, IXPs, CDNs)
- National Connectivity serving the underserved and fostering socio-economic growth and competitiveness through secure and resilient networks (e.g. satellite, 5G, FTTH)







BELLA



- Reduce the digital divide with and within Latin
 America and enhance cooperation on research
 and innovation between the EU and Latin
 America.
- **BELLA-S:** Ella link submarine cable from Sines (PT) to Fortaleza (BR)
- **BELLA-T:** A terrestrial cable network circling South America
- **BELLA II**: Future links towards Central America and the Carribean + EU-LAC Digital Alliance.





MEDUSA MEDITERRANEAN









EU/INTPA finances digital infrastructures through NDICI – Global Europe

- Leveraging investments grants
- Blended financing (EIB and EDFIs)
- Financial tools such as EFSD+ guarantees (EIB and FIs)

