PARTNERING WITH THE PRIVATE SECTOR AND OUR ALLIES TO BUILD EUROPE’S ENERGY SECURITY

The U.S. – Europe Energy Bridge improves European energy security by connecting our allies in the region to American investors, technologies, and expertise. These connections create a path to reliable, affordable energy for businesses and consumers, and promote integration with regional and global energy markets—empowering allies to break free from financial and political traps used by malign actors.

ENERGY BRIDGE PILLARS

COMPETITIVE ENERGY MARKETS INTEGRATED WITH EUROPE
The Bridge builds the capacity of partner countries to transform domestic energy markets into exchanges where energy is competitively and transparently traded regionally and with central European markets.

- Structuring competitive power exchanges and merging energy markets throughout the region
- Developing regional and national energy policies and regulations to promote transparency and fair competition
- Building platforms to enable consumer choice for natural gas and electricity supplies

INFRASTRUCTURE INVESTMENT
The Bridge facilitates investment to diversify regional energy supplies, replace aging power generation assets, and upgrade critical infrastructure to improve reliability and security.

- Prioritizing natural gas and electricity system investments through collaborative multi-country network development planning
- Providing pre-feasibility studies, financial and technical analyses, and transaction support for energy and infrastructure investments
- Linking U.S. product and service providers to regional counterparts seeking next generation tools and expertise

CRITICAL INFRASTRUCTURE PROTECTION
The Bridge empowers utilities, governments, telecommunications providers, regulators, and other critical infrastructure operators to prepare for and respond to threats, such as natural disasters and cyberattacks.

- Building the capabilities of the critical infrastructure workforce to prevent and respond to cyberattacks
- Establishing policies, frameworks, and coordination bodies to improve critical infrastructure resilience and supply chain management
- Creating information sharing networks to coordinate threat identification and recovery and response efforts

PROJECT DATA
Period of Performance
Through 2025
Budget
$94 million*

FOR MORE INFORMATION
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*subject to availability of funding