European Commission

EUROPEAN PARTNERSHIPS FOR AN INNOVATIVE EUROPE AND OPEN SCIENCE

Public and private sectors **mobilise research and innovation funding** to address global challenges that matter to EU citizens

The fast pace of innovation is creating unprecedented opportunities while growing research data needs to be connected and interoperable to address challenges such as the COVID-19 and Ebola virus outbreaks

CONTRIBUTION TO THE UN SUSTAINABLE DEVELOPMENT GOALS

4 QUALITY EDUCATION   8 DECENT WORK AND ECONOMIC GROWTH   9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

10 Partnerships for an innovative Europe and open science

€4.8 billion*

EU **€3.6 bn**

PARTNERS **€1.2 bn**

* As of December 2021

The Partnerships' solutions include:

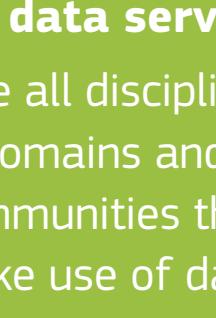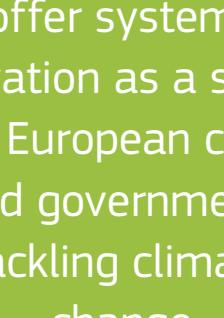|		
support and services for Open Science	support for firms bringing innovations to market	strengthen innovation ecosystems
better access to finance – SMEs and start-ups	foster entre-preneurial and innovation skills	bottom-up support to societal challenges through EIT-KICs

Some examples

European Open Science Cloud

FAIR data services serve all disciplines, domains and communities that make use of data and data sharing

Innovative SMEs

leveraging funding – 37 countries dedicate +€900 m to SME innovation and internationalisation

EIT Climate-KIC

deep demonstrations offer systems innovation as a service for European cities and governments tackling climate change

EIT Health

cooperation with the European Innovation Council (EIC) – to support the participation of EIC start-ups into EIT Health's programmes

FIND OUT MORE

Biennial Monitoring Report 2022

Interactive report

Factsheet

Partnership fiches

#HorizonEU
#EUPartnerships

Research and Innovation