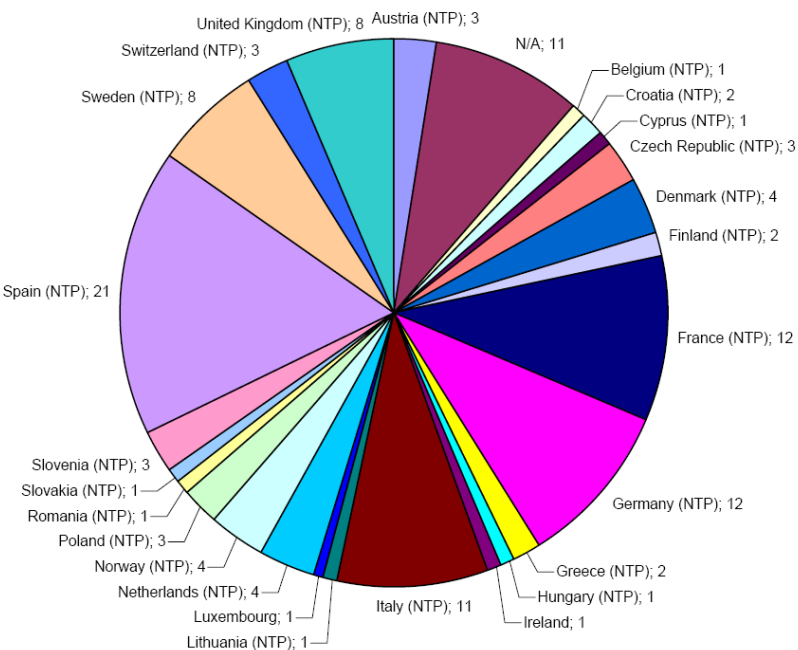




## 124 ECTP Members-Organisations

25 large companies



34 research centers



13 SMEs



27 universities



25 associations



ECTP gathers 124 members-organisations  
 (25 large companies, 13 SMEs, 34 research centers, 27 universities and 25 associations)  
 Website: [www.ectp.org](http://www.ectp.org) / Contact: General Secretariat at [secretariat.ectp@cstb.fr](mailto:secretariat.ectp@cstb.fr)

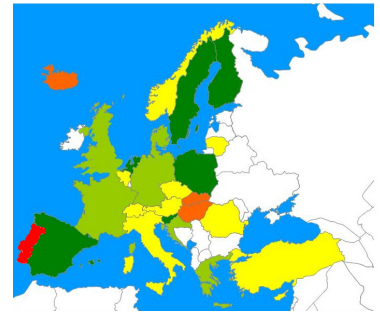
**Main Mission**  
**To develop new R&D&I strategies:**

- to improve the competitiveness of the construction sector,
- to meet societal needs and environmental challenges.

## 7 Focus Areas

-  **Underground Constructions**  
The future of the underground construction in Europe
-  **Cities and Buildings**  
Cities being the most desirable places in which to live and work
-  **Quality of Life**  
A more sustainable built environment
-  **Materials**  
Modern functional materials for the future of construction
-  **Networks**  
An integrated network of utilities and infrastructure
-  **Cultural Heritage**  
Safeguarding our cultural heritage for future generations
-  **Processes and ICTs**  
New working processes interconnecting actors of the construction industry

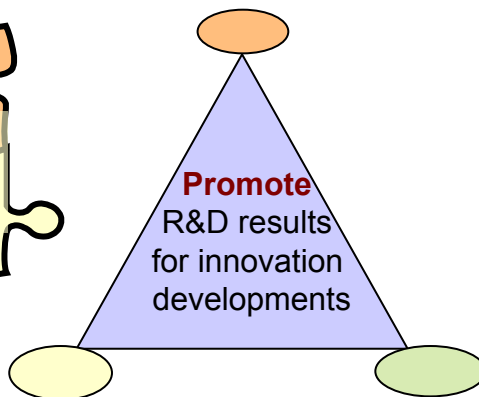
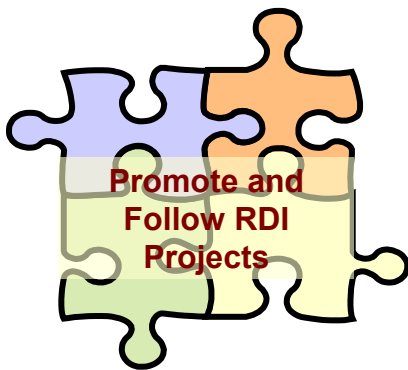
## 26 National Platforms



## A Roadmap with 9 major RDI Priorities

- Technologies for Healthy, Safe, Accessible and Stimulating Indoor Environments for All
- Innovative Use of Underground Space
- New Technologies, Concepts and High-tech Materials for Efficient and Clean Buildings
- Reduce Environmental and Man-made Impacts of Built Environment and Cities
- Sustainable Management of Transports and Utilities Networks
- A Living Cultural Heritage for an Attractive Europe
- Improve Safety and Security within the Construction Sector
- New Integrated Processes for the Construction Sector
- High Added-value Construction Materials

**Regularly Update and Promote the ECTP Roadmap**  
 into European, national and trans-national programmes



**Launch and Support a European Initiative**  
 on Energy Efficient Buildings

