

According to the HABITATS user-driven approach to standardisation, the full impact of results will be sparked off by the pilot service scenarios and their ability to attract new participants to the communities of adoption. Each pilot is therefore built on a) existing concrete services currently carried out by project partners, b) potentials of data access through network services and c) enhancement through usage scenarios developed by user communities, in order to meet the three criteria criteria of relevance, openness and responsiveness. The pilots fall into the three forward-looking categories described above as follows:

- Management of natural resources
 - [Wild Salmon Monitoring \(IE\)](#)
 - [La Palma Protected Marine Area \(ES\)](#)

- Eco-tourism
 - [Hiking Trip Planner \(IT\)](#)
 - [Augmented reality \(ES\)](#)

- Economic activities
 - [Sheep and Goat Herd Management \(IT\)](#)
 - [Economical activity at marine coastal benthic habitats \(LV\)](#)

- National policy
 - [Czech National Forest Programme \(CZ\)](#)

Each of these validation pilots relies on trans-regional and trans-European data sharing between pilot settings, within INSPIRE networks present in the project and with collaborating members of the HABITATS User Communities.