



DIGITAL INNOVATION HUBS 1ST WORKING GROUP MEETING

22 January 2018, Brussels

An Initiative within Basque Industry 4.0

- It responds to the Basque strategy of specialization in advanced manufacturing to support the business fabric in the experimentation of digital innovations.
- Its aim is to provide industrial enterprises, especially SMEs, with the technological capabilities needed to meet the challenges of industry 4.0.
- It consists of a digitally-linked network of R+D infrastructures, pilot plants and specialized know-how in different areas of advanced manufacturing.
- The network is owned by R+D Centers, vocational training centers and universities and is supported by regional public institutions.
- The network will be used for the development of R+D projects, scaling of industrial projects, exhibition of cutting-edge technologies and also as a resource for training and acceleration of start ups.

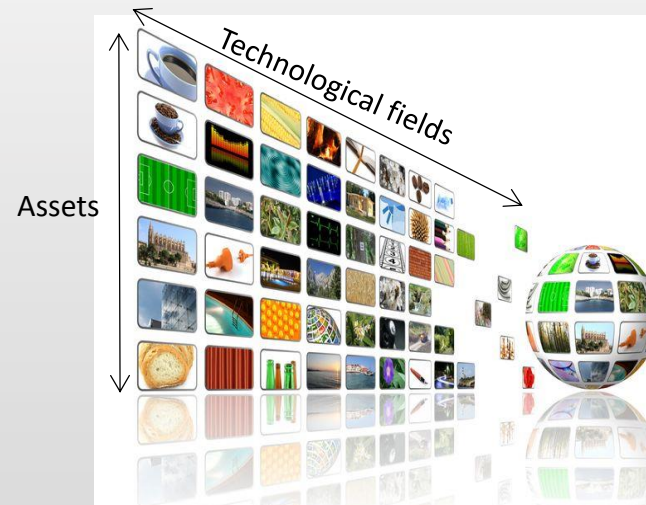
Connected network of AM assets

The aim of the network is to provide easy and efficient cost access to the Basque industrial fabric, especially to SMEs, to innovative and excellent scientific-technological capabilities in the advanced manufacturing environment, enabling it to evolve and be

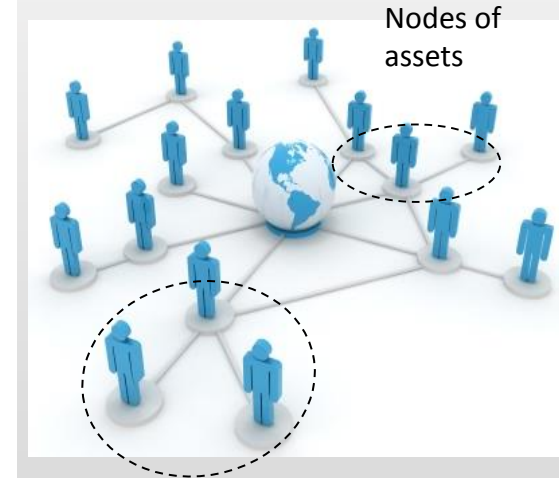


**Innovative
Industrial Company**

4.0 assets Catalogue in Advanced Manufacturing



Connected network of Advanced Manufacturing assets



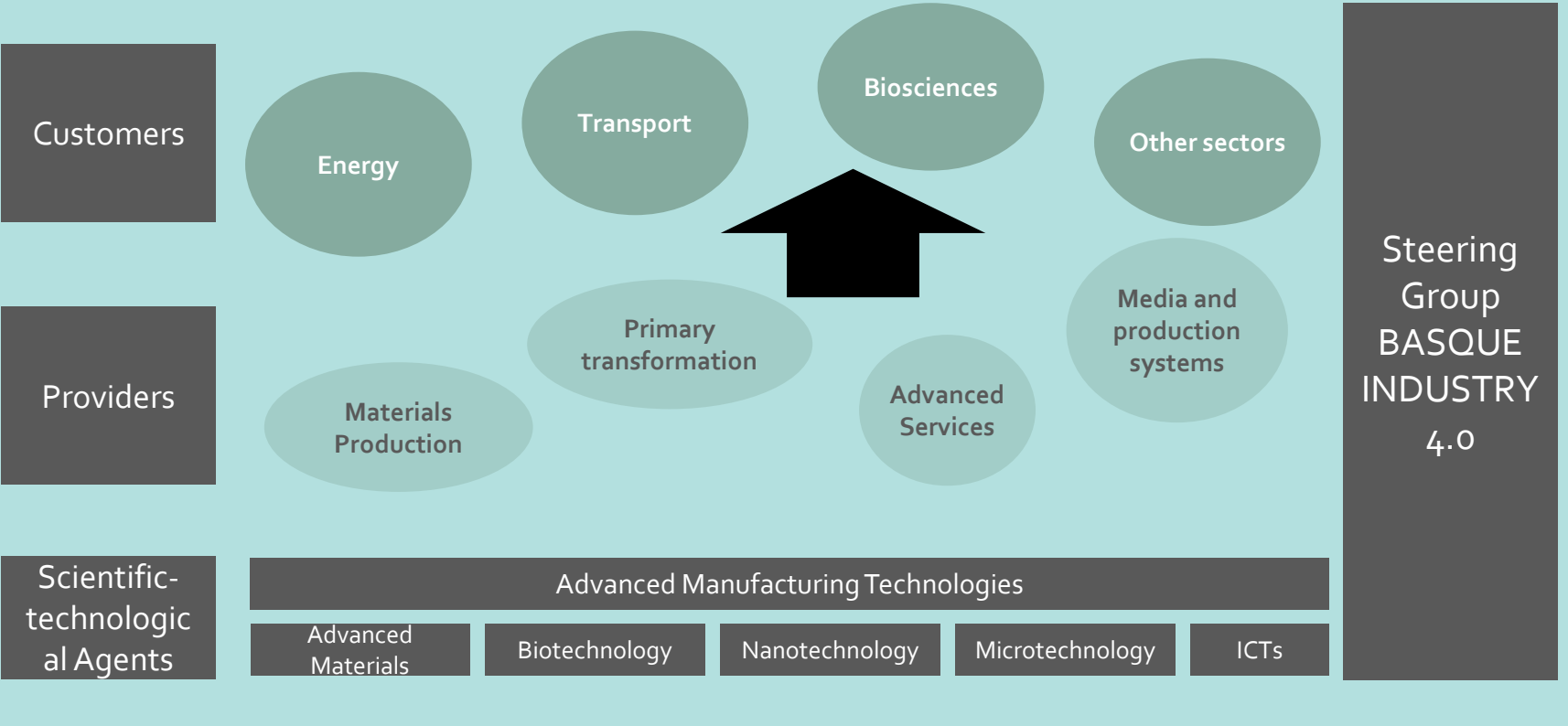
Need to
know/test/develop in
Industry 4.0

Visibility of the physical and
logical assets of the Basque
Science, Technology and
Innovation System

Access to managed services to
develop projects (R+D, scaling,
testing), training or
demonstrator (showroom)

Basque Industry 4.0 Relationship model

The coordination of the advanced manufacturing community consisting of cluster associations, scientific-technological agents and institutions is being developed around a public-private partnership scheme: STEERING GROUP BASQUE INDUSTRY 4.0





Cristina Oyón

Head of Strategic Initiatives

SPRI

cristina@spri.eus