

CONNECTING ECOSYSTEMS FOR A BETTER MATCH BETWEEN SKILLS AND INNOVATION

AUVERGNE-RHÔNE-ALPES ENTREPRISES Regional economic development agency

La France au Cern 2020

18. November 2020 – Maud Schneider, Europe/International Project Manager



Introduction

La France au Cern 2020



Maud SCHNEIDER Europe / International Project Manager

ECONOMIC DEVELOPMENT REGIONAL AGENCY



Auvergne Rhône-Alpes Entreprises









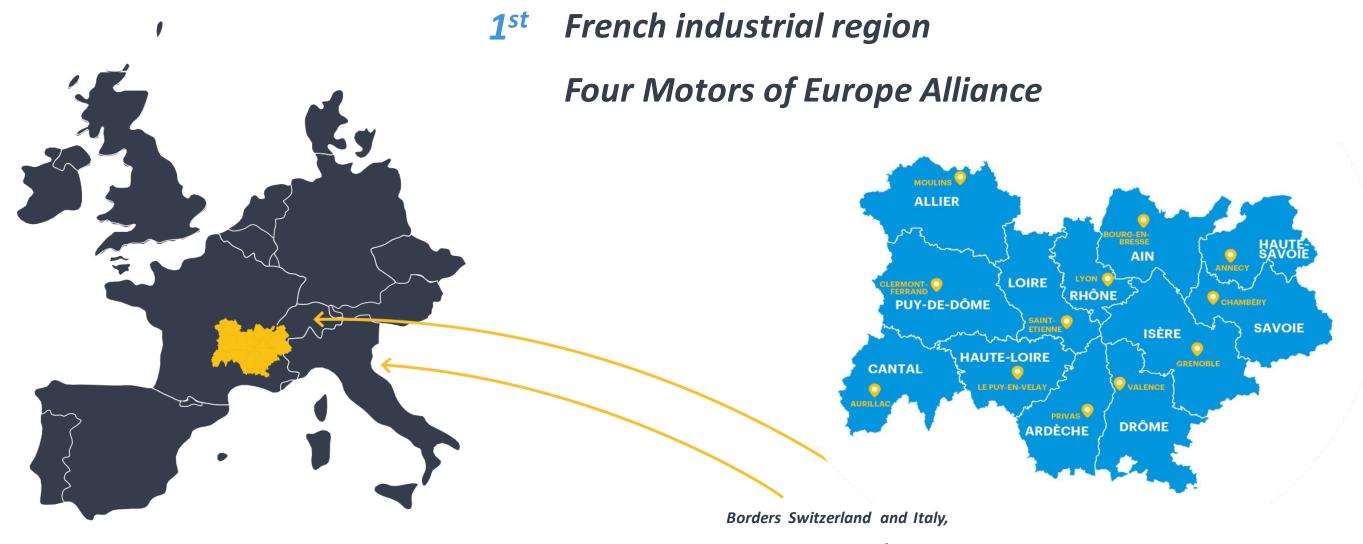
Auvergne-Rhône-Alpes: First industrial region in France

Auvergne-Rhône-Alpes Entreprises: How our Agency can help you better connect with the regional ecosystem

Overview of the regional ecosystem



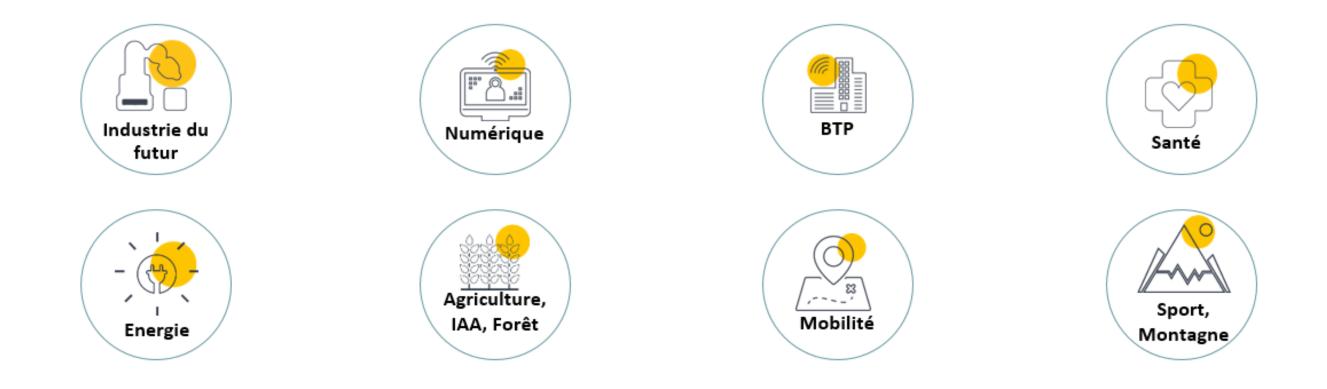
AUVERGNE-RHÔNE-ALPES



And less than, **350km** from Spain and Germany



8 STRATEGIC SECTORS IN OUR REGION







Our mission

- Non-profit organisation
- Team of 130
- Large range of expertise
- Proximity

Foster the emergence of global leaders

400 high potential SME: intensive and tailor-made support

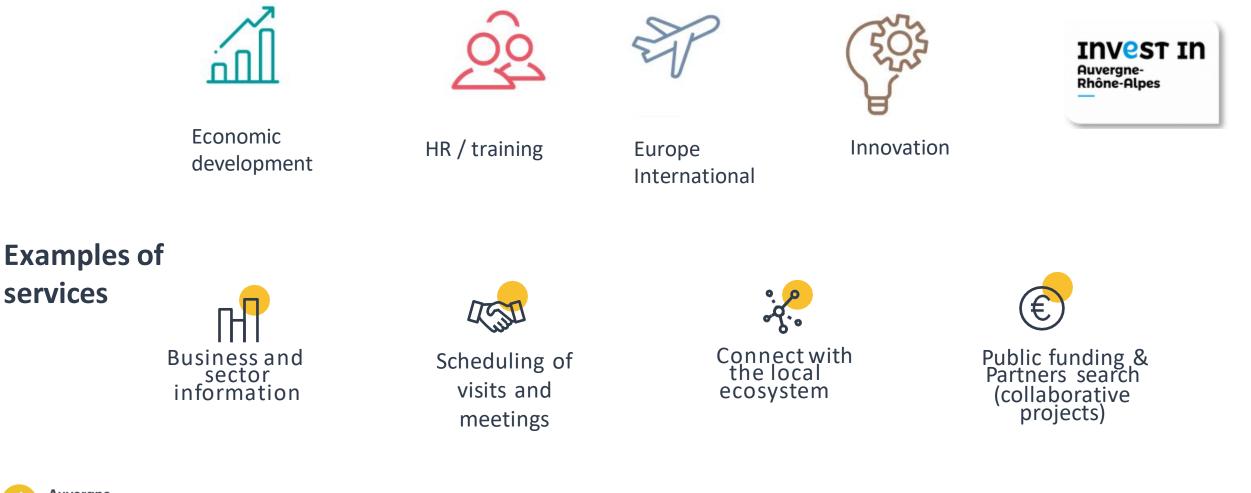
10 000 SME (manufacturing and related services) from our 8 regional sectors of excellence

> A common goal: help them grow





5 teams of experts





CONNECTION WITH THE LOCAL ECOSYSTEM

CONNECT YOU WITH A SUPPLIER/PARTNER

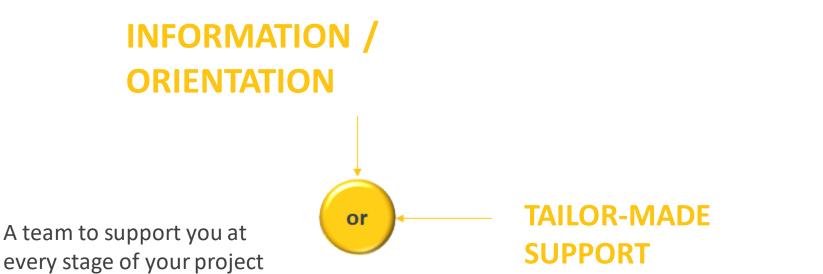
IDENTIFY THE BEST SKILLS/EXPERTISE



OUR ENGAGEMENTS :

Free services

A gateway to simplify your connection with the local ecosystem A tailor-made offer for companies Save your time!





Several examples of suppliers' identification since January





CONNECT WIT A RICH AND STIMULATING REGIONAL ECOSYSTEM



ECONOMY – MANUFACTURING

Auvergne-Rhône-Alpes, 1rst manufacturing region in France with 500 000 jobs

Main industrial sectors, in terms of jobs :



Metallurgy and *metal products* manufacturing (18,5%)



Agri - food (14%)



. . . .

Computers, electronic and optical products (5%)



Rubber and plastic products (9%)



Industrial machinery & equipment (9%)



Chemicals (5%)



Pharmaceuticals (4%)...

Electrical equipment (5%)



SCIENCES & TECHNOLOGY

One of the 2 *major French regional centers* for *higher education* in science & technology, particularly renowned in the fields of *mathematics, computer science* and *engineering sciences*



- One of the top **5** regions in Europe for **patents** (Eurostat, last data available 2008-12),
 - **1**st in nanotechnology/semiconductors

60 500+ employees dedicated to research & development of which 62% (37 698) working in the private sector



Strong *public-private collaboration*

- 20 Carnot Institutes (out of the 38 existing in France) dedicated to public-private collaboration,,
- 3 Technology Transfer Acceleration Companies (SATT) dedicated to technology transfer from publicly funded research toward industry,
- 12 Competitiveness Clusters to support collaborative research projects





Are you looking for a partner or a supplier with a specific skill / expertise?



Contact us!

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FOCUS - INDUSTRIAL ECOSYSTEMS IN AUVERGNE-RHÔNE-ALPES



MICRO-ELECTRONICS IN AUVERGNE-RHÔNE-ALPES





DIGITAL IN AUVERGNE-RHÔNE-ALPES



TRADITIONAL INDUSTRY IN AUVERGNE-RHÔNE-ALPES



SOLUTIONS FOR INDUSTRY 4.0 IN AUVERGNE-RHÔNE-ALPES



GREEN ENERGY IN AUVERGNE-RHÔNE-ALPES





CHEMICALS IN AUVERGNE-RHÔNE-ALPES



PLASTICS & COMPOSITE MATERIALS IN AUVERGNE-RHÔNE-ALPES



