

Our DNA since 2012 : CONNECTING!





154

PROJECTS

FINANCED AND SUPPORTED

173

TECH
TRANSFERS
CARRIED OUT



PUBLIC-PRIVATE

PARTNERSHIPS

48
NEW
START-UPS

368

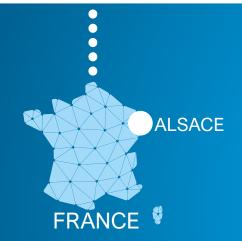
M€RAISED



COMPANIES

SOCIO-ECONOMIC STRUCTURES





CONECTUS

SATT Our action: INNOVATION

PUBLIC-PRIVATE CONTRACT

> negotiate, establish, and sign

TECH TRANSFER

detect invention, secure IP, and finance















Scouting Public Lab Inventions Bridging Innovation in Grand Est



Identify innovative research results with potential for technology transfer through a practice of **scouting inventions directly in university laboratories**.



Weekly lab presences

- Regular on-site sessions with a dedicated office in the university lab
- Conducted by SATT Conectus and PUI-A business, contract and detection officers:
 - managing industrial contracts
 - identifying innovative projects
- Become an integrated part of the lab team
- follow ongoing research, spot potential advancements suitable for transfer



Educational Events

- Specific events designed to increase awareness and interest of researchers on:
 - Intellectual property protection
 - Confidentiality
 - Research-to-market transfer
 - Safeguarding of their inventions through strategic industrial partnerships
- adapt our mission and process to the lab expectations

4000 RESEARCHERS













Holistic and proactive approach to research and innovation:

- Trust and proximity
- Flexibility in scope
- Integration with academic activities
- Political support

DETECTION OFFICERS



PUI-Alsace

TTO since 2012 4 people at 20% 50,000€ University Innovation Cluster Since 2021 5 ETP







PUI-A: University innovation cluster – Alsace: reinforcing and acceleration innovation awareness amongst researchers



- The local application of a national initiative
- Designed to increase innovation and socioeconomic contacts in universities
- Designed to create synergies between academic/research institutions



What it brings to scouting

- Specific financing to recruit detection officers
- Multiplication of existing actions
- Strong need to coordinate with existing actions (Conectus, research centres...)
- Thematic focuses: Greentech, Human sciences, more to come
 - → Where societal needs are highest
 - → Where research results unexploited potential is high



- drive knowledge transfer and commercialization of public applied research
- by tackling main barriers related to spin-offs creation and consolidation
- through the improvement of regional S3 innovation policies