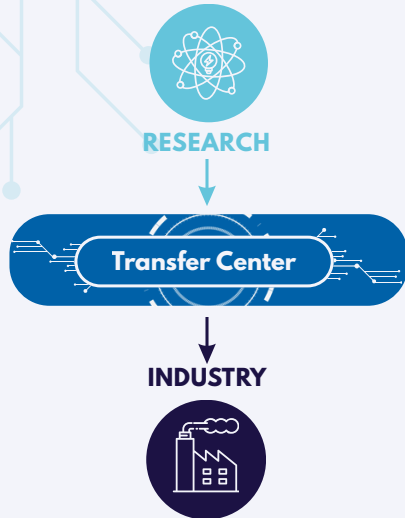


What is a Transfer Center?

The link between
research and industry



SUPPORTING INNOVATION FROM TRL 3 TO TRL 7



3 key missions:



CONNECT

Bringing researchers and businesses together



TRANSFORM

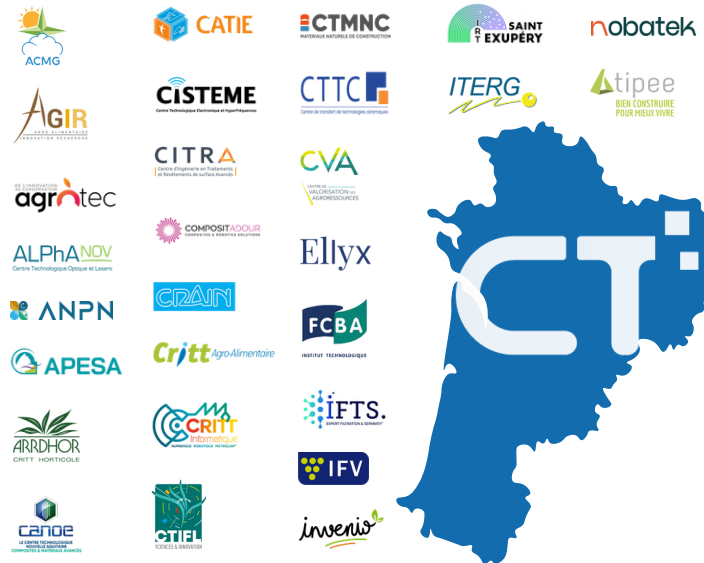
Developing, testing and validating innovations



DISSEMINATE

Accelerating technology adoption and market deployment

A UNIQUE NETWORK IN NOUVELLE-AQUITAINE



Do you have a **technical challenge**, an **innovation project** or a technology **to develop**?

ACTENA mobilizes its network's expertise to **identify** the right solutions for your needs

MAIL

contact@actena-innov.com

WEBSITE

www.actena-innov.com

ACTENA

THE ALLIANCE OF TRANSFER CENTERS IN NOUVELLE-AQUITAINE



Connecting Research, Technology & Businesses

INNOVATE FASTER AND SUCCEED IN YOUR TRANSITIONS!

We put our expertise, technologies and platforms at the service of the competitiveness of businesses and territories

With the support of



A collective capacity serving innovation

 **29**
Transfer Centers

 **1200+**
Experts,
Engineers &
Researchers

 **100+**
State-of-the-art
equipment &
technology platforms

 **52**
Locations in
Nouvelle-Aquitaine

SCIENTIFIC, TECHNOLOGICAL
& APPLIED EXPERTISE

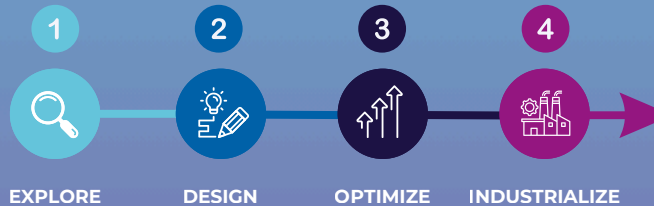
TRAINING, TRANSFER AND
KNOWLEDGE SHARING

A NETWORK, EXPERTISE AND
SHARED RESOURCES TO

TURN IDEAS INTO SOLUTIONS
AND SUCCEED IN TRANSITIONS

An integrated offer from **research** to **industrialization**

Support across the entire
innovation continuum



The **Transfer Centers** support
you **across** all your
R&D and innovation projects

THE STRENGTH OF A NETWORK



RARE EXPERTISE

High-level skills applied to
key challenges



COMPLEMENTARY TECHNOLOGIES

Full coverage of critical
technology building blocks



INTEGRATION CAPABILITY

From concept to deployment, from
proof of concept to real-world impact

Expertise across all strategic sectors



AGRICULTURE &
FOOD INDUSTRY



BUILDING &
SUSTAINABLE
CONSTRUCTION



AERONAUTICS,
SPACE & DEFENCE



MOBILITY &
TRANSPORT



MATERIALS &
CHEMISTRY



DIGITAL,
ELECTRONICS &
SYSTEMS



ENERGY &
ENVIRONMENT



HEALTH



INDUSTRY &
PROCESSES

SOLUTIONS TO ADDRESS TODAY'S AND TOMORROW'S MAJOR CHALLENGES

SOVEREIGNTY

STRATEGIC RESOURCES

DIGITAL TRANSFORMATION

RESILIENT TERRITORY

CIRCULAR ECONOMY

DECARBONIZATION