



Industry
Contact
Points

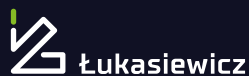


Industry Contact Points

2025



Industry
Contact
Points



Ministry of Science and Higher Education
Republic of Poland

Co-financed by the project of Minister of Science Republic of Poland
„Industry Contact Points for the Horizon Europe Research and
Innovation Framework Program”



**Industry
Contact
Point**
Medical
Technologies
and Health

**Łukasiewicz**
PORT
Polish Center
for Technology
Development

**Industry
Contact
Point**
Low-emission
Technologies
and Clean Energy

**Łukasiewicz**
Warsaw
Institute
of Technology

**Industry
Contact
Point**
Clean and
Smart Mobility

**Łukasiewicz**
Institute
of Aviation

**Industry
Contact
Point**
Industry 4.0

**Łukasiewicz**
Industrial
Research
Institute for
Automation and
Measurements
PIAP

**Industry
Contact
Point**
Digital
Transformation

**Łukasiewicz**
Poznań
Institute of
Technology

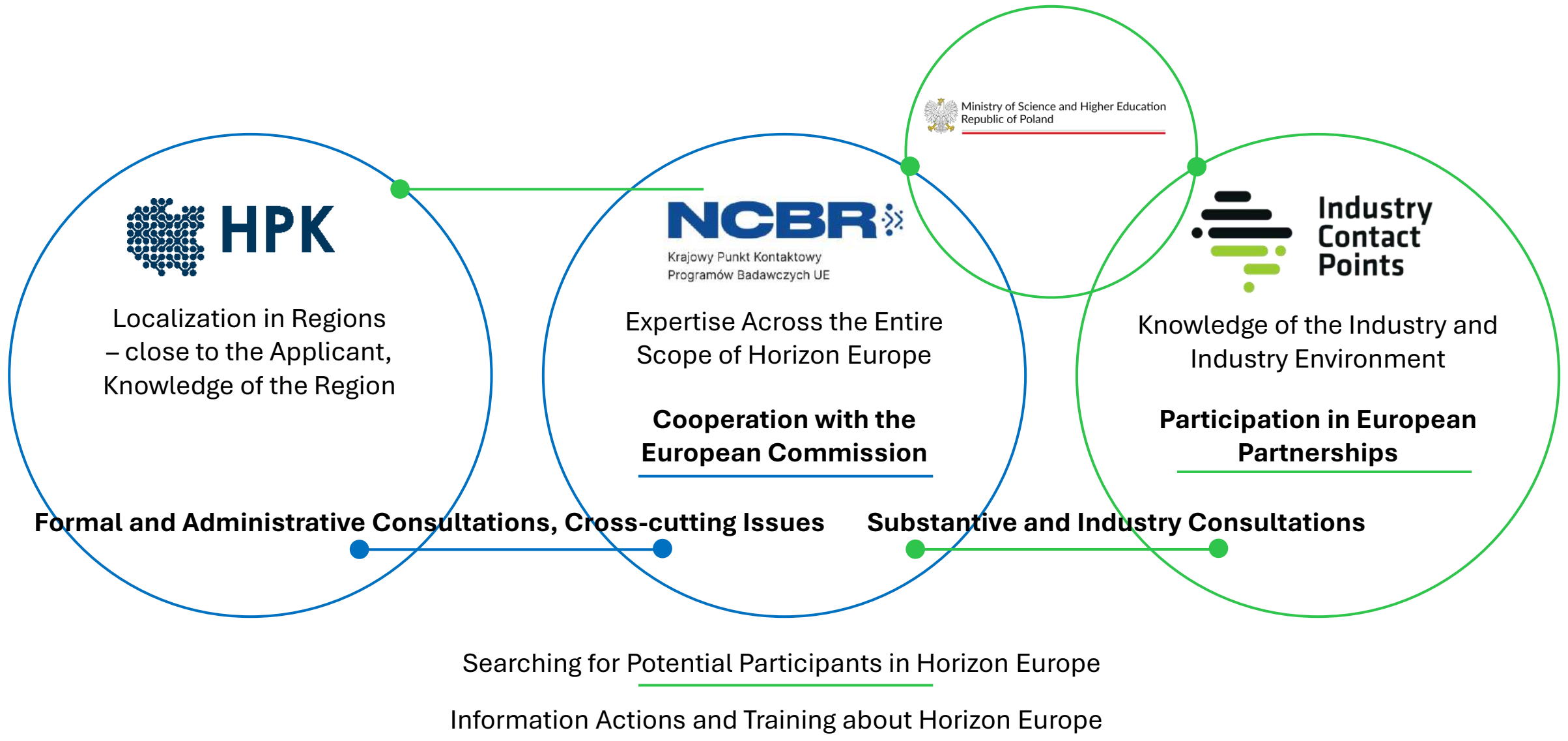
**Industry
Contact
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Sustainable
Economy

**Łukasiewicz**
Institute
of Non-Ferrous
Metals

 Coordinator

**Industry
Contact
Points**
**Łukasiewicz**
ITECH

Place of ICP in the Beneficiary Support Ecosystem



What sets us apart?



Specificity of ICP –
multiple projects within
a single undertaking



Interdisciplinarity



Diversity of competencies



Expert knowledge – access to
the know-how of the entire
ŁRN



Practical knowledge of
design-related issues



Industry
knowledge



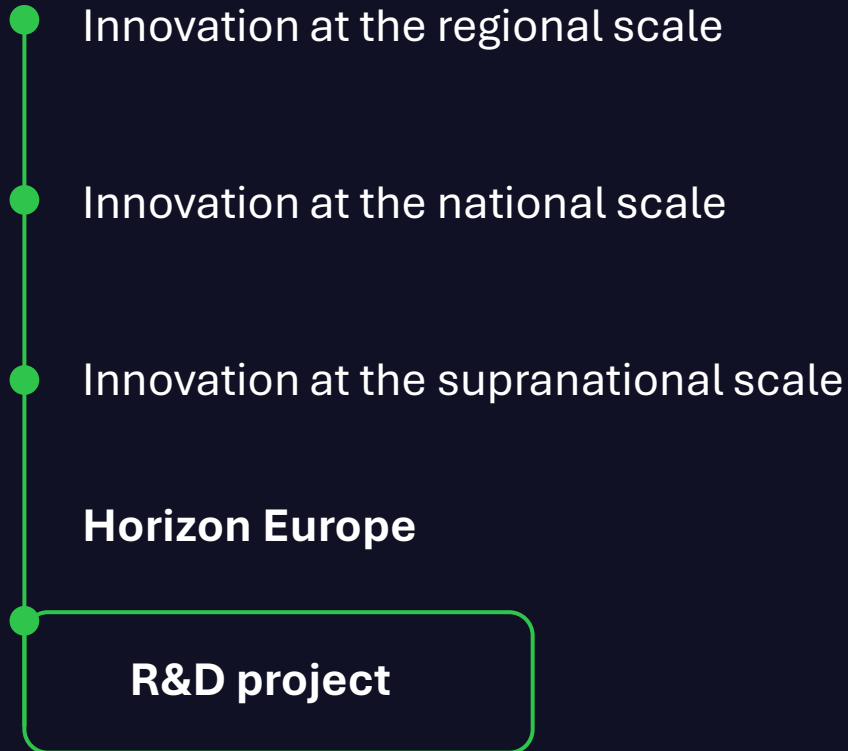
Collaboration with the European
R&D ecosystem

How do we work with ICP clients?

Individualized approach



Levels of project maturity



Support pathway implemented by ICP:

- Informing about Horizon EuropePromoting
- Horizon Europe and Partnerships
- Highlighting the benefits of participating in Horizon Europe projects
- Consultations regarding the possibilities of obtaining funding from Horizon Europe
- Matchmaking and networking
- Industry consultations
- Networking and brokerage activities
- Searching for international partners
- Promoting project ideas (e.g., pitching, contact/client database)
- Identifying relevant competitions based on needs
- Analyzing competition topics in terms of the potential of entities
- Building partnerships
- Substantive support in refining the project scope (expert consultations)

Success stories

Over 3,088 Polish entities gained knowledge and raised awareness about the Horizon Europe Program and European Partnerships through industry-specific training, webinars, and thematic conferences organized by ICP.

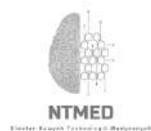
Approximately **955 B2B meetings** were held during international events, matchmaking, and brokerage activities involving Polish entities.

770 individual industry consultations regarding Horizon Europe competitions were conducted.

305 Polish entities were connected with foreign partners to build project consortia for Horizon Europe.

A significant increase in the number of Polish beneficiaries and the value of projects in Horizon Europe compared to Horizon 2020 (676 Polish entities in 1,270 projects = 664.7 million EUR).

We cooperate with the national innovation ecosystem



We are part of a global network of connections

Bioenergy
EUROPE

ECTP
INNOVATIVE BUILT
ENVIRONMENT

Catalonia
Trade & Investment
Generalitat de Catalunya
Gobierno de Cataluña

enterprise
europe
network



**WORLD
GREEN
BUILDING
COUNCIL**

**POLSKO-WŁOSKA
IZBA GOSPODARCZA**
Camera di Commercio
Polacco-Italiana



EAIF



eu ROBOTICS

New European Bauhaus
beautiful | sustainable | together

**Andalucía
TRADE**

EARTO
IMPACT
DELIVERED

**Hydrogen
Europe™**



CDTI
INNOVACIÓN

**Clúster
Andaluz de
Hidrógeno**

S L O R D
Slovak Liaison Office
for Research and Development

MFOI Magyar
Fejlesztéscsontó
Iroda

**Hydrogen Europe
Research**



Support in the areas of:

New methods for the prevention, diagnosis, and treatment of non-communicable and rare diseases

Development and implementation of measures for future pandemics

Innovative tools, technologies, and digital solutions in health and medical care

Supporting and improving healthcare systems

Modern and personalized diagnostics

Manufacturing and regulation of medicinal products (including ATMP) and medical devices

Supported
European
Partnerships:

Contact: icphealth@port.lukasiewicz.gov.pl



Support in the areas of:

automation

prototyping

photonics

IoT

cyberbezpieczeństwo

robotics

digitalization, 3D printing

cloud computing

intelligent networks and
services

augmented reality AR

manufacturing

AI

data analytics

communications and 5G

virtual reality VR

Supported
European
Partnerships:

Contact: icpindustry@piap.lukasiewicz.gov.pl

Support in the areas of:

Smart services

Data science

Artificial intelligence

Digital networking

Internet of Things (IoT)

Smart logistics and cities

Digital agriculture

Digital education

Digital administration

Digital technologies (across
all sectors)

Virtual reality VR

Supported
European
Partnerships:

Contact: icpdigital@pit.lukasiewicz.gov.pl