Interreg

Co-funded by the European Union

Bayern – Česko

QuantumNetX

The QuantumNetX project aims to create a new platform focused on knowledge transfer in the field of quantum technologies and their applications. This will involve networking universities, SMEs, and other stakeholders.

## DESCRIPTION

The focus is on case studies and best practices, which are prepared by research institutions and communicated to companies in an understandable form through workshops, network conferences, and other activities. By integrating real data sources and pilot applications, we create concrete application examples and raise awareness among companies about the possibilities of this key technology.

## KEY ACTIVITIES

- BAY-CZ QC knowledge platform
- BAY networkconference
- CZ networkconference
- BAY-CZ regional lectures
- BAY-CZ QC data and demonstrators
- BAY-CZ QC real-world scenarios
- BAY-CZ QC publications
- BAY-CZ QC press articles

## KEYWORDS

*Quantum technologies and computing, high performance computing, knowledge transfer, quantum applications, quantum use cases, quantum demonstrations, big data, energy efficiency, pattern recognition, artificial intelligence*

## READ MORE

## PROJECT CONSORTIUM

DEGGENDORF INSTITUTE OF TECHNOLOGY

UNIVERSITY OF WEST BOHEMIA IN PILSEN

UBT Future Energy Lab Wunsiedel GmbH