

Welcome to Bavaria.
Europe's Innovation Hub for Quantum Computing.

invest in bavaria

Meet top-quality talent and industry partners.

"The German commitment to Quantum Computing, particulary in Bavaria, is, I think, second to none. It is absolutely the most exciting little Quantum Computing hub that is developing in Bavaria."

Ilyas Khan, Founder of Cambridge Quantum Computing

Diverse Business Opportunities

Business opportunities abound, due to a dynamic R&D environment, a unique industry landscape of major corporates like Airbus, Siemens and BMW, as well as world-class tech-oriented SMEs.

Effective Networks

Bavaria offers a range of networking platforms that drive cross-industry innovation, such as Munich Quantum Valley, TUM Venture Labs, Bayern Innovativ, Quantum Business Network (QBN).

57 %
Germany's share of EU-wide public funding commitments until 2024

8,500
QT-related patents in Germany; 3rd position worldwide

4 Reasons why the Bavarian Quantum Computing Ecosystem is world-class

€ 300 m
public investment to strengthen the Bavarian QT ecosystem via Munich Quantum Valley

€ 20 m
investment for new professorships in quantum technology in Bavaria

Access to Talent

Bavaria is an ideal breeding ground for young talent in the field of quantum technology thanks to its world-renowned universities such as TUM, LMU, FAU Erlangen-Nürnberg and JMU Würzburg.

Glocal Perspective

Bavaria's quantum initiative is not confined to Bavaria but enjoys strong ties with strong ties with German, European and global partners.

$5.2 bn
public funding for Quantum Technology in Germany

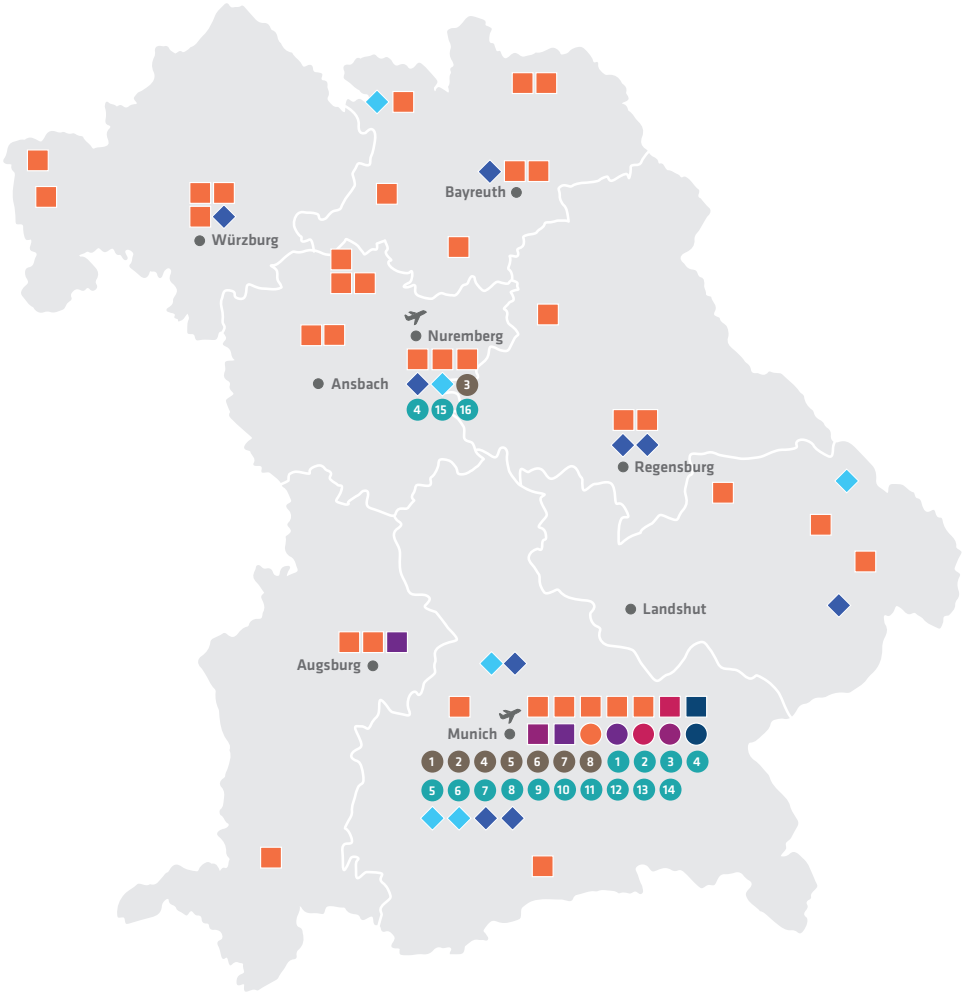
133k+
graduates in Quantum Technology relevant fields in the EU (253 per million inhabitants)

500+
scientists as part of the MCQST research community

Benefit from Bavaria's superb QT ecosystem.

Selection of key QT players and application-orientated corporates

1 AIRBUS
2 BMW GROUP
3 DATEV
4 Infineon
5 IQM
6 paritygc
7 kiutra
8 MenloSystems
9 planqc
10 QUANTINUUM
11 QUBIG
12 QUANDELA
13 TOPTICA
14 MULTIVERSE COMPUTING
15 KEEQUANT
16 QUINT



43+

Science, research and innovation institutes.

- 36 Fraunhofer Institutes and Project & Research Groups
- MCQST
- DLR
- Helmholtz-Zentrum München
- Leibniz Supercomputing Center
- Max-Planck-Institut for Quantum Optics
- QAR-Lab
- Walther-Meißner-Institut

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Bavaria-based network organizations + national German networks

1. Munich Quantum Valley
2. TUM Venture Labs
3. Bayern Innovativ, Thinknet Quantentechnologie
4. Quantum Business Network (QBN)
5. PushQuantum
6. Bavarian Quantum Computing eXchange
7. Bavarian Competence Center for Quantum Security and Data Science (BayQS)
8. Quantum Computing User Network (QuCUN)

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Universities and Universities of Applied Sciences.

- 9 Universities
- 6 Universities of Applied Sciences

Tap into the newest business opportunities:

Benefit from our free services and hit the ground running to build and grow your business:

As the business promotion agency of the State of Bavaria we assist you in setting up a new business or expanding in Bavaria with a one-stop service during the whole process.

Site Search → Networks & Contact → Funding & Support → Talent Acquisition

Our services are free of charge and confidential.

Invest in Bavaria:

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