

International MOU Network



EU

- Joint Research Centre of the European Commission (JRC)



U.K.

- Universal Quantum
- ORCA Computing Limited
- NPL Management Limited (NPL)
- National Quantum Computing Centre (NQCC)



Germany

- Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e. V. (FhG)
- German Aerospace Center (DLR)
- German Research Center for Artificial Intelligence (DFKI)



Netherlands

- Nederlandse Organisatie voor toegepast-natuurwetenschappelijk onderzoek TNO (TNO)
- Quantum Delta NL (QDNL)



France

- Centre National de la Recherche Scientifique (CNRS)
- International Bureau of Weights and Measures (BIPM)
- University of Montpellier (UM)



Norway

- The Foundation for Scientific and Industrial Research (SINTEF)



Finland

- Technical Research Centre of Finland (VTT)
- Bluefors Oy (Bluefors)
- IQM Finland Oy (IQM)



Ireland

- Equal1 Laboratories Ireland Ltd (Equal1)



Denmark

- Quantum Denmark (QD)



Switzerland

- Swiss Federal Laboratories for Materials Science and Technology (Empa)
- Federal Institute of Metrology (METAS)



Thailand

- National Science and Technology Development Agency (NSTDA)
- Quantum Technology Foundation (Thailand) (QTFT)



India

- Indian Institute of Technology Hyderabad (IITH)



Mongolia

- Ministry of Mineral Resources and Energy in Mongolia (MMRE)



China

- National Institute of Metrology (NIM)



Korea

- Korea Research Institute of Standards and Science (KRISS)



Taiwan

- Industrial Technology Research Institute (ITRI)



Singapore

- Agency for Science, Technology and Research (A*STAR)



Australia

- Commonwealth Scientific and Industrial Research Organisation (CSIRO)



New Zealand

- GNS Science (GNS)



Canada

- National Research Council of Canada (NRC)



U.S.A.

- National Institute of Standards and Technology (NIST)
- Brookhaven National Laboratory (BNL)
- National Renewable Energy Laboratory (NREL)
- U.S. Geological Survey (USGS)
- Keysight Technologies, Inc. (Keysight)
- International Business Machines Corporation (IBM)
- QuEra Computing Inc. (QuEra)
- Intel Corporation (Intel)
- IonQ, Inc. (IonQ)

MOU among multiple organizations

- Accelerated Data Analytics and Computing Institute (ADAC)



- Collaboration in Metrology for Quantum Technology Standardization (NMI-Q)



- International Avogadro Project (Project on Redefinition of Kilogram)



- Asian Collaboration on Reference Materials (ACRM)



- Comprehensive MOUs (Multiple research depts. participated)

- Specific MOUs (One research dept. participated; Partial extract)

As of November 6, 2025