

Germany

Name of the programme

Innovations for Tomorrow's Production, Services, and Work

Funding agency

Project Management Agency Karlsruhe – PTKA

Karlsruhe Institute of Technology – KIT

Budget

2.000.000 €

Beneficiaries

SMEs, Large Companies, Universities, Research Organisations

Thematic restriction and other remarks

The topics and requirements of the German national call apply: "Learning Production Technology – Use of Artificial Intelligence (AI) in Production (ProLern)"

Type of research eligible for funding

The programme "Innovation for Tomorrow's Production, Services and Work" is a nationwide support programme in Germany (since 2014) aiming at funding of applied, precompetitive research. The current German call "ProLern" was opened for transnational consortia. This call for proposals aims at enhancing the capacity and functionality of machines and production resources and tools by the increased use of AI, e.g. machine learning (see call text for more details).

Maximum duration of projects

3 years

Eligible costs

Personnel cost, capital investment/ equipment, travel costs, overhead, indirect costs, subcontracting, patenting (depending on the organization type)

Limits of funding

nA

Other eligibility requirements

See requirements of the national call

Type of funding (grant/loan/mixed/other)

grant

Funding rate

Up to 50% (private-for-profit), up to 100% (non profit organisations)

Geographical coverage

nA

National/regional deadlines

Manunet deadlines apply

More information available at

<https://www.produktion-dienstleistung-arbeit.de/de/lernende-produktionstechnik-einsatz-kunstlicher-intelligenz-ki-in-der-produktion-prolern-2223.html>

Contact point

Dr. Patricia Wolny,

Email: patricia.wolny@kit.edu +49 721 608-24873,