



## The Current Situation

Right now, the Kazakh economy faces a great development, including investments in logistics, mechatronics and renewable energies.

Economic development programs like Roadmap Business 2020, Nurlı Shol and the Nasarbajev-Merkel initiative have changed the job market and produced a remarkably need of highly trained workers.

This requires a modernization of the education and training centres. Therefore we desire to establish new and highly qualified experts and trainers from their fields.

To properly face this situation on eyelevel cooperation we teamed up with our great Kazakh partners of the [Ministry of Education and Sciences of Republic Kazakhstan](#), [National Pedagogic University named after Abai](#), [Kyzylorda State University named after Korkyt Ata](#), [Y. A. Buketov Karaganda State University](#) and [Shakarim State University of Semey](#).

## The Office

If you have any questions or interest in our unique Project, please, do not hesitate to contact us in our offices in Magdeburg, Braunschweig or Almaty. It would be a pleasure to join work forces with you soon, for a better future of our countries.

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# Болашақ біздікі.



## The Project

GeKaVoC - Transfer of vocational training in logistics, mechatronics and sustainable energy supply to Kazakhstan is focused on the establishment of an education and training center in Kazakhstan on the German model. So the challenges in the Kazakh economic and vocational education system shall be tackled.

The project makes a contribution to the future development in this fields and sets a pathway to Kazakhstan for German companies by transferring German vocational education and training concepts.

The overall objectives are to build up new capacities in vocational education and training, support the cooperation between German and Kazakh companies and state institutions and strengthen economic developments of these both countries.

## Our Partners

The **Otto-von-Guericke-University Magdeburg** aims to create a lean and sharply-defined structure with its main focus of expertise in engineering, economics and management.

The **WMU GmbH** and the proposed core staff is working at least 15 years in the field of Vocational Education and Training programmes. Main focus is the planning, organization, implementation and evaluation of training and education programmes for professionals and managers of vocational education institutions.

**TÜV Rheinland** was founded as part of the German Steam Boiler Association. It is a company with the clear mission to make new technologies controllable. Since then they have evolved alongside industrial progress, from steam engines, to electrification, to the digitization of everyday life.

## Our partners



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