PROJECT NURSERY SCHOOL B



TASK POSITION

- The project aims to improve the quality of life and environmental conditions in Mongolia by reducing dependence on coal combustion and promoting renewable energy sources.
- The system consists of a PV system with several heat pumps, which use the electricity to generate heat and heat the rooms

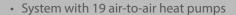


SOURCE









- PV system 20 kWp
- Supply by PV and cheap night-time electricity







• Supply of the kindergarten with indoor units for fresh air heating



Save investment



Extremely weather resistant devices



CO₂ saving

PARTNER



atmosfair gGmbH

atmosfair finances and installs photovoltaic systems and electric heating systems in Mongolia, enabling institutions such as kindergartens and schools to switch from heating with environmentally harmful and unhealthy coal to solar power.

CONTACT



kraftBoxx gmbh Riedweg 5, 88326 Aulendorf



Phone: +49 7525 / 924 382 E-mail: info@kraftBoxx.de Web: www.heatStixx.de

