

MN / Ulaanbaatar, Mongolei Plant size: 50 kWp PV-to-heat system Project year: 2023

heat application

PROJECT NURSERY SCHOOL A



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 plant consists of a PV-to-heat system with a PV system, which uses the electricity to generate heat and heat the room

Web:

www.heatStixx.de



AXIOTHERM

heating with environmentally harmful and unhealthy

coal to solar power.