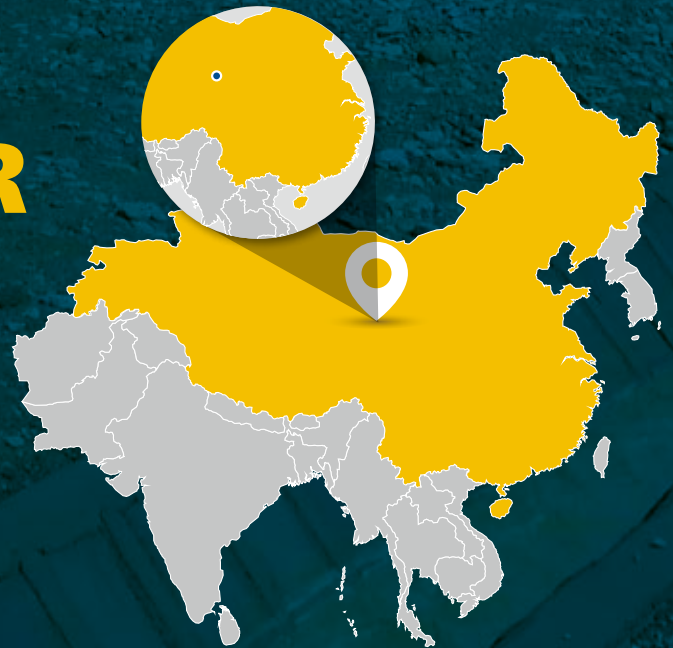




ULAN SOLAR POWER PROJECT CHINA

Enhancing clean energy supply
in China



Located in the northwest of China in Qinghai Province, the Ulan Solar Power Project has been operating and supplying clean energy since 2013. The project is a new grid-connected renewable electricity project utilizing solar power. By replacing unsustainable power sources with renewable energy, the project reduces approximately 13,798 tonnes of carbon dioxide annually.



Providing clean, renewable energy while improving the living environment and providing employment opportunities.

The project clearly fits into the development priority of energy in China, as it does not only supply renewable electricity to the Northwest China Power Grid grid, but also contributes to the sustainable development of the local community and the country as a whole. Prior to the implementation of the project activity, there was no renewable energy power plant operating at the location, contributing to a dependency on fossil fuels.

The Ulan Solar Power Project has helped stimulate the growth of the solar power industry in China and promoted the progress of local technology advancement. Aside from generating environmental benefits, the project has generated socio-economic benefits in terms of local employment opportunities during the implementation and construction period of the project, as well as providing long-term working positions during project operation.

Gold Standard
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Training on technology and safety



16,104 MWh

generated per year



6

long-term jobs created for locals



13,798 tCO₂e

mitigated per year

Project highlights

For more information on the UN Sustainable Development Goals please visit: <http://www.un.org/sustainabledevelopment/sustainable-development-goals/>

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