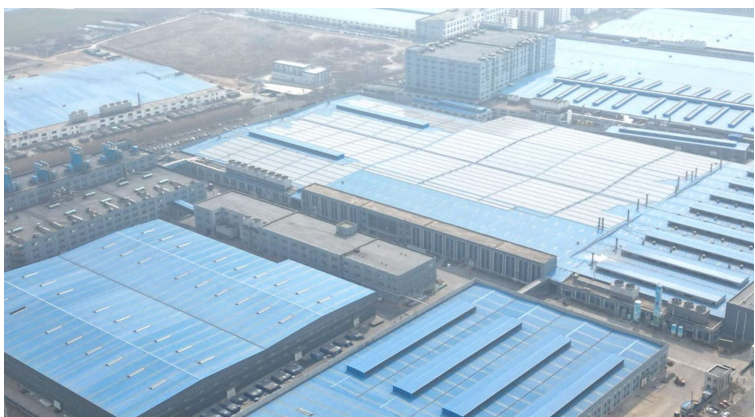


Typical cases

Photovoltaic power station

8



4MWh light storage project of Guangrao Hongsheng Rubber Technology Co., LTD

- Inspur cooperated with the enterprise to build a 12MW industrial and commercial photovoltaic power station equipped with 4MWh energy storage facilities, saving 0.28 yuan per KWH of electricity for the owner, saving 4 million yuan of electricity annually, reducing CO2 emissions by about 10,000 tons and SO2 emissions by about 120 tons annually.



1MWh light storage project in Tengzhou City, Zaozhuang

- The PV capacity is 5MW, equipped with 1MWh of energy storage, and the annual power generation is expected to be 7 million kwh. Inspur is responsible for the overall plan of the project. It produces about 7 million KWH of clean electricity annually, with an annual revenue of 3 million yuan; Energy conservation and emission reduction, saving 20,000 tons of standard coal and 90,000 tons of carbon dioxide;

Inspur Smart Energy