

Photovoltaic energy storage system 520 kWh

Rent this article via DeepDyve

Institutional subscriptions

The datasets used or analyzed during the current study are available from the corresponding author on reasonable request.

The amount of rural households

Household PV power generation of the i -th household at the j -th hour (kWh)

Load demand of the i -th household at the j -th hour (kWh)

The amount of power mismatch for the i -th household at the j -th hour (kWh)

Household PV direct consumption of the i -th household at the j -th hour (kWh)

PV local consumption rate in Scenario 1 (%)

PV local consumption rate in Scenario 2 (%)

PV local consumption rate in Scenario 3 (%)

Charging power of the energy storage battery of the i -th household at the j -th hour in Scenario 2 (kWh)

Contact us for free full report

Web: <https://kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

