

The diagram illustrates a photovoltaic system configuration with three inverters and two battery storage units. The components and their associated data fields are as follows:

- Inverters (Przetwornik 1f / 3f):** Three units are shown, each with input fields for:
 - Typ (Type)
 - Ilość [szt.] (Quantity)
 - Moc [kW] (Power)
- AC Distribution Unit (Rozdzielnica AC):** A central unit with input fields for:
 - Typ (Type)
 - Ilość [szt.] (Quantity)
 - Moc [kW] (Power)
- Metering Cabinet (Szafka pomiarowa):** Contains a kWh meter and is connected to the AC distribution unit. It has input fields for:
 - Moc przył. [kW] (Connection power)
 - Zabezp. przedl. [A] (Overcurrent protection)
- Battery Storage Units (Przyłącze):** Two units are shown, each with input fields for:
 - Typ magazynu (Storage type)
 - Ilość [szt.] (Quantity)
 - Poj. znam. [kWh] (Nominal capacity)
 - Moc znam. [kW] (Nominal power)
 - Sprawność [%] (Efficiency)

The diagram also includes a section for installation details at the bottom:

- Właściciel instalacji (Installation owner)
- Adres obiektu (Object address)
- Data (Date)
- Podpis instalatora (Installer signature)