

Case Study: Public Primary School

System Stats

Application: Grid connected,
Solar and Battery Storage
Location: Newtown, VIC
Installed: Jun 2019
Key Brands: ABB, REC Solar, Tesla,
Clenergy

Solar PV: 95.14kW,
Solar Inverter: 100kW, 3 Phase
Battery Storage: 27kWh



- Installing the two hundred and sixty eight solar panels on the roof of the main building

- The ABB 100kW solar inverter was installed in a protected area on the roof with the solar array



- Tesla Powerwall battery storage installed in safety cages on the side wall of the building



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