



plant in the town of De Aar, Northern Cape.

The solar plant sits on 282 hectares of land.
(<https://solarfinanced.africa/>)

The plant was jointly financed with the De Aar 2 solar plant.

Both plants generate enough electricity to power 75,000 homes through the national grid and have created 120 permanent jobs. .

The grid-connected plant is owned by a consortium (see Table 2).

The contractor for the engineering, procurement and construction (EPC) was Indian firm Sterling and Wilson.

The IPP was expected to sell the electricity generated to Eskom at 267 c/kWh.

8. PALEISHEUWEL 82.5 MW



(<https://solarfinanced.africa/>)



The Paleisheuvel solar project is a US\$110 million utility-scale solar photovoltaic (PV) farm located in the town of Paleisheuvel, Western Cape.

The solar farm consists of 611,000 panels and sits on 240 hectares of land.

The electricity generated from the farm could power around 48,000 homes through the national grid.

The grid-connected plant is majority owned by Enel Green Power South Africa, which is wholly owned by Italian energy giant Enel SpA.

The contractor for the engineering, procurement and construction (EPC) was Italian firm TerniEnergia Projects (Pty) Ltd.

The electricity from the plant was expected to be sold to Eskom at 99 c/kWh.

9. ADAMS SOLAR PV (2) 82.5 MW

