

PV System Selection

Brf Charlottenberg Hu...

PV System Overview

PV System Profile

Energy and Power

Annual Comparison




PV System Monitoring

PV System Logbook: 82

Inverter

PV System Overview | Brf Charlottenberg Hus 6

PV System Data

| | | |
|--|---|--|
| <p>Current PV Power</p>  <p>2546 W</p> <p>Energy and Power ></p> | <p>PV Energy</p> <p>2491 Wh Today</p> <p>Total: 105.131 MWh</p> | <p>CO2 avoided</p> <p>1.7 kg Today</p> <p>Total: 74 t</p> |
| <p>PV system information</p> <p>PV system power: 30.82 kWp Commissioning: 14/02/2020</p> <p>PV system profile ></p> | <p>Weather for Danderyd</p>  <p>1 °C Cloudy</p> <p>Tomorrow ></p> | <p>Location</p>  <p>Skoasslingan 6 18230 Danderyd Sweden</p> <p>Enlarge map ></p> |
| <p>SolarCoin</p> <p>Join now! ></p> <p>Do not show this information again ></p> | | |

Day Month Year Total

