



Sweden's first solar power plant for heat and electricity

Sweden's first solar power plant for heat and electricity at Härnösand has been connected to the local district heating network. The plant has 20 solar collectors that generate heat for the district heating network and electricity for the electric power grid directly from the sun.

The purchaser is the district energy company, Hemab, which can now offer their customers energy-friendly energy. A field with a 200 m² Absolicon X10 PVT system was installed next to the headquarters of the energy company. The installation is installed on the ground.

INSTALLATION FACTS

Location: Härnösand, Sweden
Number of solar collectors: 20
Size of installation: 200 m²
Mounting: Concrete blocks on ground

Heat production: 80 kWp (52 000 kWh/year)
Electricity production: 20 kWp (12 000 kWh/year)
Installation date: 13 June 2011
Read more at our website: www.absolicon.com

