

How many solar power plants are in Andazol?

It comprises three power plants: Andazol 1, 2 and 3, which form one of the largest solar power projects in the world. The total investment of the Andazol project is EUR900m (\$1.2bn). Andazol 1 and 2 were set up in September 2008 and June 2009. They generate a net electricity output of 150GWh per annum for each plant.

How does the Andazol power plant work?

The Andazol plant uses tanks of molten salt as thermal energy storage to continue generating electricity, irrespective of whether the sun is shining or not. Andazol is the first parabolic trough power plant in Europe, and Andazol 1 went online in March 2009.

Who are Andazol 1 & 2?

The Andazol 1 and Andazol 2 plants have been developed by the project partners ACS /Cobra Group and Solar Millennium. "Andazol in Spain is Europe's first parabolic trough solar power plant." Marquesado Solar SL (MSS) is the owner and developer of the third unit, Andazol 3.

Where is the Andazol power station located?

The Andazol power station site is located at an elevation of 1,090m to 1,100m above sea level, over an area of 1.53 million square metres. Each unit of the power station comprises 90km of absorption pipes and curved mirrors, which together form the collectors. The plants each have 312 collector rows and can generate 50MW.

Which company makes the mirrors for Andazol power plant?

Flabeg Group manufactured and supplied the mirrors for Andazol 1 and 2, while Rioglass Solar did same for the third plant. The mirrors of Andazol power plant are made of silver-coated and curved white glass. Andazol plant consists of a heat accumulator along with two thermal storage tanks, which have a storage capacity of 30,000t.

Who financed the third Andazol power station?

The third Andazol station is financed by Solar Millennium, Stadtwerke M?nchen, RWE Innogy, RheinEnergie and MAN Ferrostaal. The solar power station will cut the carbon emissions in the region by 450,000t per annum compared with conventional coal-fired power plants.

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Andazol 1 is able to supply environmentally friendly solar electricity for up to 200,000 people.[5][6] Andazol consists of 3 projects: Andazol-1[1] (completed 2008), Andazol ...

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