

Title: Yerevan first solar

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YEREVAN Armenia opened its first solar power plant, complete with a sun tracking system, on the shore of Lake Sevan, opening up fresh prospects for the country's energy diversification.

Armenia's first floating solar plant inaugurated at Lake Yerevan 12 comments Best Add a Comment arronsky o 56 min. ago

The Delegation of the European Union to Armenia has initiated the installation of solar panels at two bus stops of Yerevan to promote the use of renewable energy in the country.

Armenian capital of Yerevan now hosts the country's 1st floating solar PV plant with 150-kW installed capacity after it was commissioned by France's NEPSEN on the Yerevan Lake. Backed ...

Such a bus stop is already deploys on Baghramyan avenue To stimulate sustainable energy usage PV panels were installed on two public bus stops in Yerevan within the "EU energy efficiency days in ...

An experimental floating solar photovoltaic plant with an installed capacity of 150 kW was built on Yerevan Lake, the only one in Armenia and the region.

Armenia's first large industrial solar power plant "Masrik-1" has been commissioned. It is located in the Mets Masrik community of Gegharkunik region. YEREVAN, May 15. /ARKA/. ...

The first floating solar station in the South Caucasus will be installed on Yerevan Lake. The decision to permit construction was adopted at a meeting of the Armenian government.

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