

# Salt-light complementary photovoltaic bracket patent



**Low Voltage  
Lithium Battery**

**6000+** Cycle Life



## Overview

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The utility model provides a salt-light complementary power station which comprises a base, a photovoltaic pile foundation, a photovoltaic assembly and a salt pan, wherein one end of the photovoltaic pile foundation is connected with the base, and the other end of . The utility model provides a salt-light complementary power station which comprises a base, a photovoltaic pile foundation, a photovoltaic assembly and a salt pan, wherein one end of the photovoltaic pile foundation is connected with the base, and the other end of . The utility model provides a salt-light complementary power station which comprises a base, a photovoltaic pile foundation, a photovoltaic assembly and a salt pan, wherein one end of the photovoltaic pile foundation is connected with the base, and the other end of the photovoltaic pile foundation . The Open Data Portal (ODP) is USPTO's data platform that empowers you to discover and easily extract USPTO data in one place for free. The project plans to invest a total of 4 billion yuan, and HAC will be responsible for the supply of all inverters. Tianjin Changlu Haijing Group has 169 square kilometers of salt fields in use, integrating about 82,000 mu of salt fields, and has built three "salt-light complementary" photovoltaic . Recently, the Tianjin Binhai 250 MW salt-to-solar hybrid phase II project undertaken by China Energy Construction Anhui Electric Power Construction Co. officially started construction, marking that this green energy project has officially entered the construction stage. The upper connecting . Global Solar Power Tracker, a Global Energy Monitor project. Read more about Solar capacity ratings. The map below shows the approximate location of the .

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### [Tianjin Binhai Salt and Light Complementary Phase II Project Starts](#)

The uniqueness of this project lies in its innovative salt-light complementary industry development model, which integrates traditional industries such as above-water photovoltaic power

### **Tianjin Haijing "Salt-Light Complementary" Project-HMN Smart**

Tianjin Changlu Haijing Group has 169 square kilometers of salt fields in use, integrating about 82,000 mu of salt fields, and has built three "salt-light complementary" photovoltaic power generation



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### **Sungrow Powers Up World's Largest Solar-Salt**

To achieve the goals, Sungrow needs to overcome the challenges posed by the highly humid and corrosive environment of the coastal salt fields.



### **Complementary power station of**



### [China's mega 1,000 MW photovoltaic power station connected to grid](#)

The operation of the power station with capacity of 1,000 megawatts features a composite industrial model of photovoltaic power generation, water-surface halogen production and underwater

### **salt light**

The salt-light complementary power station is a photovoltaic power station established on a salt pan, and photovoltaic power generation is realized on the basis of salt sun drying.



### **Grand Sunergy Powers Laizhou Tushan 600MW Salt**

This project is CGN's inaugural venture in integrating salt production with photovoltaic (PV) power generation.

### **BRACKET SYSTEM FOR PHOTOVOLTAIC MODULE**

The photovoltaic assembly support system mainly includes a support body, a lower connecting member and an upper connecting member. Multiple lower connecting members are provided, and are



### [CGN's 600MW "Salt-Solar Complementary" project connected to the](#)

The solar panels of this project adopt double-sided double-glass technology. The brine reflects light to the back of the module under the

irradiation of sunlight, which can increase the power

### [Tianjin Haijing Salt-Light Complementary \(Huaneng\) solar project](#)

Tianjin Haijing Salt-Light Complementary (Huaneng) solar project is an operating solar photovoltaic (PV) farm in Hexi District, Tianjin, China.



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