



# Bandar Seri Begawan s first hydrogen energy solar site



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### Malaysia launches first hybrid hydro floating solar and green hydrogen

Malaysia has marked a significant milestone in its clean energy transition with the launch of the country's first hybrid hydro floating solar (HHFS) system and a green hydrogen hub in ...

### [TNB, PETRONAS and Terengganu Inc Advance Malaysia's National Energy](#)

Malaysia reached a major milestone in its energy transition roadmap with the launch of the Hybrid Hydro Floating Solar (HHFS) and Green Hydrogen Hub in Terengganu on 12 July 2025.



### [Malaysia Launches Hybrid Hydro Floating Solar and Green Hydrogen ...](#)

The Green Hydrogen Hub will be the first of its scale in the country, developed within the Kenyir-Kertih Corridor. It will integrate renewable generation from the HHFS facility with green ...



### [Malaysia's National Energy Transition Roadmap Advances with Green](#)

Malaysia reached a major milestone in its energy transition roadmap with the launch of the Hybrid Hydro Floating Solar (HHFS) and Green Hydrogen Hub in Terengganu on 12 July 2025.



### [Bandar Seri Begawan Wind Power and Hydrogen Storage Project: ...](#)

Located in Brunei's capital, this hybrid project combines offshore wind farms with cutting-edge hydrogen storage technology, addressing both energy reliability and decarbonization goals. But what makes its ...



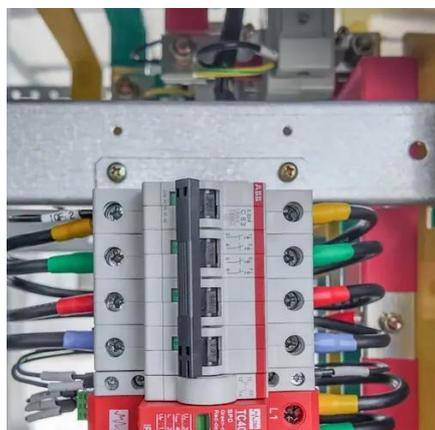
### **PRESS RELEASE**

The Hybrid Hydro Floating Solar (HHFS) and Green Hydrogen Hub development in Terengganu, launched on 12 July 2025, encompasses round-the-clock RE generation from the Kenyir HHFS ...



### [Malaysia launches green hydrogen hub, hybrid hydro-floating solar](#)

The Terengganu green hydrogen hub will be developed within the Kenyir-Kertih corridor, combining TNB's renewable generation assets and Petronas' industrial infrastructure.



### [TNB, Petronas and Terengganu Inc launch green hydrogen hub ...](#)



Malaysia reaches a decisive milestone in its energy roadmap with the launch of a hybrid floating hydro-solar project and the first large-scale green hydrogen hub in the state of Terengganu.





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