

## SolarTech Power Solutions

**There are several hydrogen energy stations in Croatia**



## Overview

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In 2020, the Croatian government signed a Memorandum of Understanding with the company H2O Power to build a network of 14 hydrogen refueling stations throughout the country by 2025. These stations would be located in major cities and along from the main highways. And with this objective the.

Holosys specializes in advanced electronic IoT devices and ICT solutions, particularly in Automatic Meter Reading (AMR) systems for gas and water, which enhance infrastructure management and energy efficiency. Their innovative technologies support real-time remote meter reading and efficient energy.

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Although not a single hydrogen vehicle has been registered in Croatia, the Minister of Sustainable Development Damir Habijan recently announced the construction of ten hydrogen filling stations, for which around 23 million euros will be allocated. According to the ministry, at the end of February.

The City of Vis and the H2 association are developing a plan to build the first hydrogen filling station in Croatia. The fuel would be produced for boats and utility vehicles, using electricity from the island's solar power plant and from waste treatment. A solar power plant with a battery storage.

The national strategy of Croatia aims to provide a framework for low-carbon hydrogen production, with focus on renewable hydrogen, for the substitution of fossil-fuels and better integration of renewable energy sources in the electricity system. The strategy is organised in four strategic areas:.

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