

**SolarTech Power Solutions**

# **Croatia Compressed Gas Energy Storage Project**



## Overview

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On January 25, the Prime Minister of Croatia, Andrej Plenković, inaugurated the newly constructed underground gas storage, PSP Grubišno Polje. This marks the completion of the first phase of the Grubišno Polje gas storage project. Feromihin stands as a proud contributor to this project, actively.

January 25 (SeeNews) - An initial phase worth 33 million euro (\$36 million) of a 70 million euro project for the construction of an underground natural gas storage in central Croatia has been completed, Croatian underground gas storage firm Podzemno Skladiste Plina (PSP) said on Thursday. The.

The operator of Croatia's Okoli underground gas storage facility has confirmed data from Gas Infrastructure Europe (GIE) regarding the relatively low occupancy level of the facility. As of 1 February, the Okoli storage was filled to just under 36% of its total capacity, with the working volume.

The Ministry of Economy and Sustainable Development in Croatia issued the Call this week (17 April). The Ministry of Economy and Sustainable Development in Croatia has issued a €60 million (US\$66 million) Call for Funds which seeks projects for renewables, energy efficiency and energy storage.

Apart from the general overview carried out within the ESTMAP - Energy Storage Mapping and Planning project, the potential for underground energy storage in Croatia hasn't been studied yet. Currently, energy storage in Croatia is limited to a single operating natural gas underground storage in one.

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