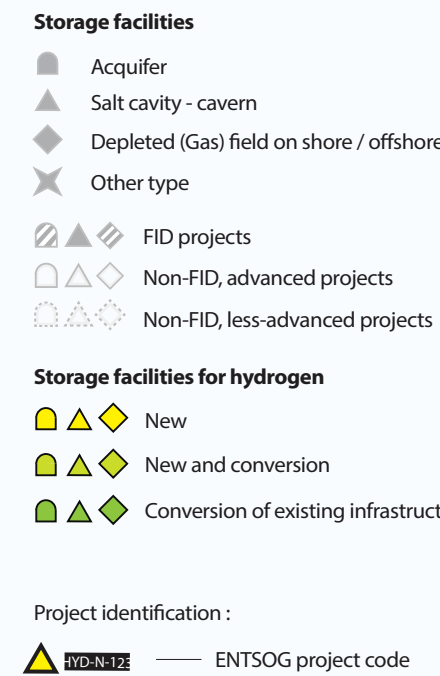


RETROFITTING INFRASTRUCTURE FOR HYDROGEN		
retrofitting : infrastructure upgrades to allow hydrogen blends		
RET-423	US: Le-2	Advanced Research Projects Agency-Energy
RET-1000	Power recovery with turbocharger in domestic USS	Advanced Research Projects Agency-Energy
RET-1040	1,200,000 tpa to Decarbonized Gas	Advanced Research Projects Agency-Energy
RET-1076	Renovating of the Belgian Gas Transmission System	Advanced Research Projects Agency-Energy
RET-1611	Rebuilding readiness of the transmission system	Advanced Research Projects Agency-Energy
RET-1673	Rebuilding of existing German Transmission System	Advanced Research Projects Agency-Energy
RET-1674	Upgrade compressor control system TH-6 compressor units for H2	Advanced Research Projects Agency-Energy
RET-1676	K2R2BMS2 - Transport Network	Advanced Research Projects Agency-Energy
RET-1678	K2R2BMS2 - Campus USS	Advanced Research Projects Agency-Energy
RET-1680	Gas burner gas transmission system retrofitting for hydrogen	Advanced Research Projects Agency-Energy
RET-1681	Replacement of chlorination system	Advanced Research Projects Agency-Energy
RET-1682	Rebuilding pipelines	Advanced Research Projects Agency-Energy
RET-1683	Gas system retrofitting for 18% H2 future capacity	Advanced Research Projects Agency-Energy



When the same point is affected by several projects, the point is shown with the highest project (operational, FID, advanced, non-FID), the status from single projects can vary from that.

The projects are shown with the planning status reported in their TNDP 2022 submission and/or FCI submission under the TFCI call under the revised TEN-E.

Project information, initially based on the project collection conducted in Oct-Nov 2021 and Jun 2022, in some cases have been updated during the FCI project collection held in Dec 2022.

All data provided on this map is for information purposes and shall be treated as confidential and not to be disclosed in nature, without pre-empting other forms of any possible discussion held at regional level. Under no circumstances shall it be regarded as information intended for commercial use.

Version : March 2023

 WGS BA / Pseudo-Mercator projection

Project ENTSGO code

Project Name & Promoter

Project status code

Project not marked on map

Exact project location is not available or is marked as confidential

Exact project locations not marked on map

Project has several locations/points

The indicated location is for representation purposes only and does not indicate the exact location of the project

Project status codes :

FID	Advanced	Less-Adv.	FID status (Final Investment Decision)
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Advanced status is applied to all projects that, based on the information submitted, are expected to start by 31st December of the year of the call (e.g. 2028 in case of TYNDP 2022, for which projects are collected in 2022) and whose permitting phase has started ahead of the TYNDP project call (or the project has been selected for receiving CEF grants for FEED ahead of the TYNDP project call).