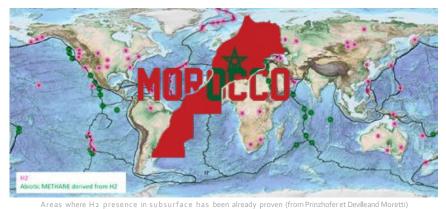






In 2021, ONHYM and HYNAT have signed an exclusive contract to develop the natural H₂ potential in Morocco's southern provinces.





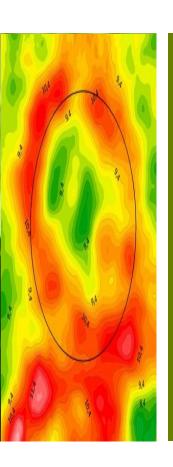


	FIELD EXPLORATION	GEOPHYSICAL WORKS	FIRST DRILLING & TESTING	DRILLING CAMPAIGN & PRODUCTION
	 ✓ Discovery of active hydrogen systems. Geoscientific data processing; Field and laboratory work; ✓ Selection of priority drilling areas 	✓ 2D / 3D seismic lines ✓ Permanent monitoring ✓ Drilling decision	 ✓ First drilling campaign ✓ Production tests ✓ Start of industrial project 	 ✓ Start of Production ✓ 1st OffTake contract ✓ 1st revenue in 2024
20	20	20	24 End of	2024 2028 The World Power-to-X Summit



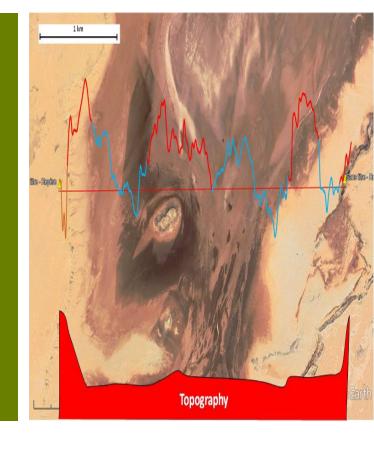
After 2 years of prospection and exploration, ONHYM-HYNAT confirm the discovery of active and productive natural hydrogen systems in the southern provinces of Morocco.





- High level of concentration.
- Gamma-ray spectrometry derisks exploration.
- Chemical and isotopic gas analyses confirm objectives.
- Seismic data show accumulations.
- 1st excellent models of productivity.
- A successful ONHYM-HYNAT partnership.
- MOU with a world leader in fertilizers.

Results today









HYNAT Maroc SA a joint operating company with ONHYM in charge of exploiting natural hydrogen deposits in Morocco's southern provinces.

THANK YOU FOR YOUR ATTENTION



- Responding to the Royal Hydrogen Strategy.
- 100 wells by 2028.
- 100 to 2,000 meters deep.
- Productivity modeling exceeds expectations.
- Attractive and profitable volumes for fertilizer Offtakers.
- Upgrading of rare gases (He,...) and carbon credits.

Natural Hydrogen in 2028







