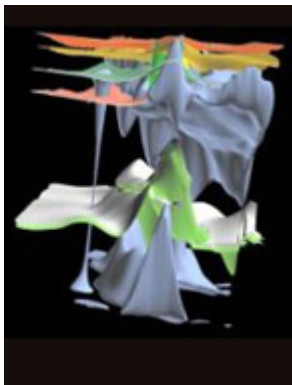


Inici > Repsol won the Commercial Technology of the Year award at the Platts Global Energy Awards for its Kaleidoscope project

Repsol won the Commercial Technology of the Year award at the Platts Global Energy Awards for its Kaleidoscope project

PreSalt

The Kaleidoscope Project, developed by Repsol in partnership with IBM, 3DGeo, Stanford University and the Barcelona Supercomputing Centre allows Repsol to generate sharper seismic imaging and to process them 15 times faster than with other technologies, shortening exploration times and increasing the chances of success when exploring thousands of metres underground. The development and use of this technology has placed Repsol on the cutting edge of exploration in complex environments with significant potential, such as the Gulf of México and the Brazilian pre-salt (subsalt) deep waters, helping the company's exploratory success in both those areas during 2008 and 2009.



The Kaleidoscope Project, developed by Repsol in partnership with Barcelona Supercomputing Center, IBM, 3DGeo and allows Repsol to generate sharper seismic imaging and to process them 15 times faster than with other technologies.

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 3 jun 2025 - 19:07): <https://www.bsc.es/ca/news/bsc-in-the-media/repsol-won-the-commercial-technology-the-year-award-the-platts-global-energy-awards-its-kaleidoscope>