

SPEX Malampaya Offshore Gas Platform Project

Client:

Shell Philippines
Exploration B.V.
(SPEX)

Owner:

Shell Philippines
Exploration B.V.
(SPEX)

Services:

Hook-up and
commissioning,
repair and painting,
electrical and
instrument installation

Location:

Palawan, Philippines

Project site:

50km off the
northwest coast of
Palawan Island

AG&P was contracted to undertake hook-up and commissioning assistance, repair and painting works, and electrical and instrument installation for SPEX Malampaya Offshore Gas Platform Project (MP3) in Palawan, Philippines.

The Malampaya platform supplies natural gas to power the Luzon electricity grid.

AG&P mobilized over 200 workers to perform the brownfield scope for the MP3 project, which included modifications to the Malampaya shallow water platform and activities related to the installation of the depletion compression platform, connecting bridge and management of change of assets' engineering.

AG&P commenced work in January 2014 and successfully completed its scope in November 2015, achieving 507,484 man-hours without Lost-Time Incident (LTI). AG&P continues to hold the world's best construction safety record for safe man-hours, with only one minor LTI over the last decade.

AG&P is dedicated to maintaining the highest levels of quality and safety for every project and team. In addition to project-specific training at AG&P's facilities prior to deployment, AG&P provided mobile training to our teams. Our workers arrived onsite ready to work and fully trained to comply with the latest international safety and quality standards.



For more information, visit www.agp.ph

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