

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C557658

Initial certification date:
03 October 2019

Valid:
09 September 2026 – 03 October 2028

This is to certify that the management system of

Gulf Subsea Sdn. Bhd.

Menara Atlan, Suite 1-01, 1st Floor, 161B Jalan Ampang, 50450, Wilayah Persekutuan Kuala Lumpur, Malaysia

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

ISO 14001:2015

This certificate is valid for the following scope:

Provision of:

1) Management of Well Services including:

- Workover, Perforation & Slick-line Services,
- Electric Line, Wireline, Completion, Reservoir Data Acquisition,
- Production Enhancement Services,

2) Project Management Support for:

- Seismic Services,
- Geoscience and Environmental Services,
- Asset Integrity Solutions & Decommissioning Services,

3) Design and Engineering (Include Laser Scanning, Dimensional Survey, Intelligent 3D Modelling)

for Oil & Gas, Petrochemical and Manufacturing Industry.

Place and date:
Barendrecht, 09 September 2026

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Appendix to Certificate

Gulf Subsea Sdn. Bhd.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Gulf Subsea Sdn. Bhd.	Menara Atlan, Suite 1-01, 1st Floor, 161B Jalan Ampang, 50450, Wilayah Persekutuan Kuala Lumpur, Malaysia	Project Management Support for: • Seismic Services • Geoscience and Environmental Services • Asset Integrity Solutions & Decommissioning Services
Gulf Subsea (Thailand) Co., Ltd	24th Floor TP&T Tower 1 Soi Vibhavadee - Rangsit 19 Chatuchak, Chatuchak Bangkok, Thailand, 10900	Management of Well Services including: • Workover, Perforation & Slick-line Services • Electric Line, Wireline, Completion, Reservoir Data Acquisition • Production Enhancement Services
Digital Plant Specialist Sdn Bhd/Digital Plant Specialist Asia Sdn Bhd	Unit C-27-03, KL Trillion, No. 338, Jalan Tun Razak, 50400, Wilayah Persekutuan Kuala Lumpur, Malaysia	Design and Engineering (Include Laser Scanning, Dimensional Survey, Intelligent 3D Modelling)