

An oil and gas upstream company in Malaysia conducts Upstream activities in two major upstream locations in the South China Sea: off the coast of Sabah (Kinabalu field) and between Malaysia and Vietnam (PM-3).

In 2017, a new crude extraction platform was installed on the Kinabalu field, with the redevelopment project connecting the new platform to existing facilities. This redevelopment included the installation of a bridge between an integrated drilling/production platform (KNDP-A) and a wellhead platform (KNDW-D).

On completion of this redevelopment project, the upstream company engaged PetroEDGE to complete two major writing projects:

- ✓ Incorporating two separate Platform Start-up and Operating Manuals (OPM) for the two platforms into a single-volume OPM
- ✓ Draft, review and produce the Close-Out Report for the installation of the abovementioned bridge.



The OPM project required PetroEDGE to:

- ✓ Liaise with the global upstream company's offshore staff to conduct a technical review of the existing OPM
- ✓ Convert the existing OPM into a new company tailored format
- ✓ Organise the new single-volume OPM to allow for ease of access at the workplace
- ✓ Edit the content for clarity of purpose and readability
- ✓ On acceptance of all content changes, proofread the final version of the OPM for final production
- ✓ Produce two full-colour bound hard copies of the OPM.

To produce the Close-Out Report PetroEDGE was contracted to:

- ✓ Liaise with the global upstream company's engineers to fully understand the aims of the report
- ✓ Review and summarise Contractor close-out reports
- ✓ Design a template for the Close-Out Report
- ✓ Draft and redraft the Close-Out Report following technical reviews from the company's management
- ✓ On acceptance of all content changes, proofread the final version the report and provide in two soft-copy formats.