

CASE STUDY

# Subsea Pipeline Project, Indonesia



PIPES



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# facts & figures

## CLIENT

A major international steel pipe contractor

## LOCATION

Antwerp, Belgium to Batam, Indonesia

## PROJECT PERIOD

2024 – 2025

## TOTAL CARGO WEIGHT / VOLUME

26,046 cbm

## SCOPE OF WORK

Cargo consisted 4,875 joints max 12.50 m length, 457 mm-635 mm OD – total 21,364 mt / 26,046 cbm, moving from Antwerp to Batam.

TGP's scope helped Indonesia's energy transition by significantly reducing the Tangguh LNG carbon footprint via CO2 sequestration (CCUS – Carbon Capture, Utilisation and Storage).

