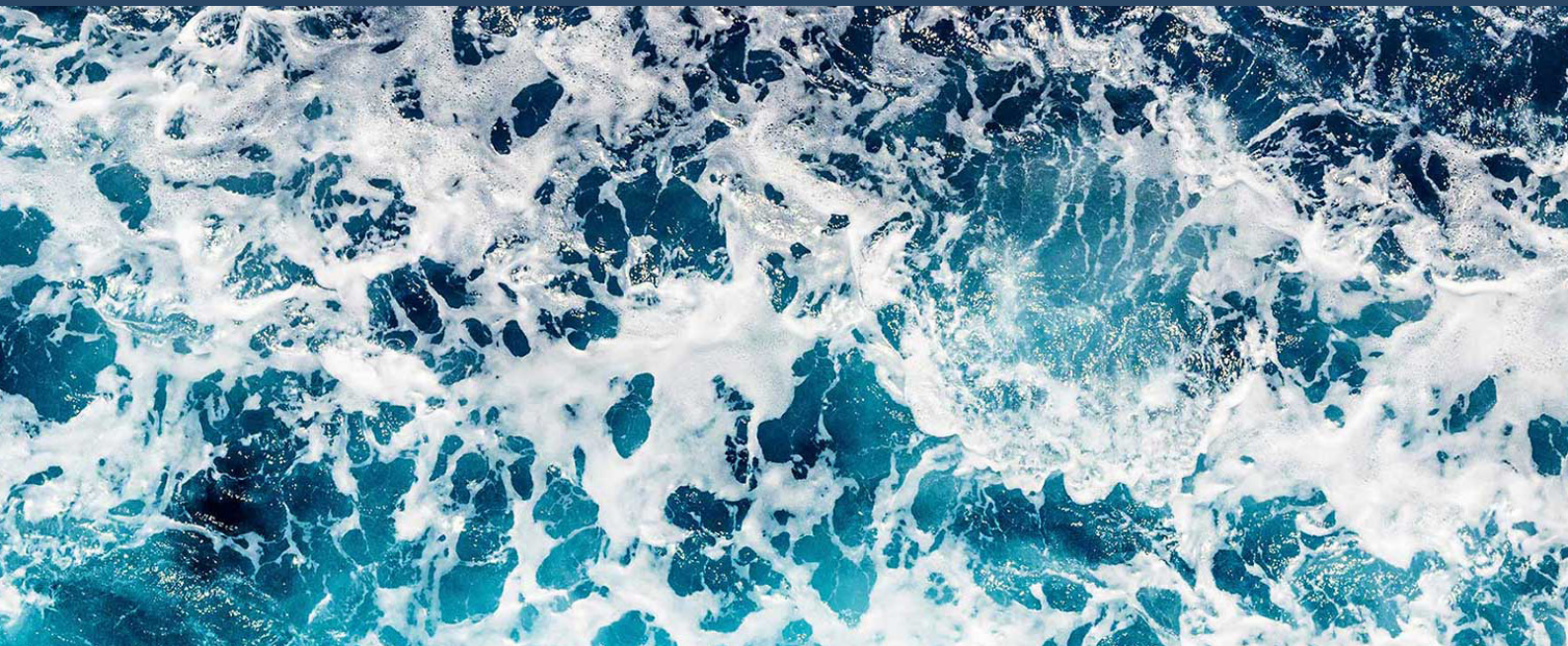




OVERVIEW

A leading offshore exploration and production company with Deepwater and shallow water assets in the Ivory Coast contracted TEMS International to support drilling operations.

TEMS Technical Environmental Specialists oversaw all drilling operations and recorded all subsequent information.

The overall aims of the project were to:

- Achieve governmental oil on wet cuttings (OOWC) limitations in line with EPA reporting
- Optimise solids control equipment to deliver maximum solids removal with minimum liquid retention
- Reduce synthetic based mud surface consumption
- Reduce shaker screen consumption
- Minimise environmental impact
- Reduce carbon footprint

- **Location:** Ivory Coast
- **Project date:** 28th February 2026 – 28th June 2026
- **Drilling duration:** 120 days
- **Total metres drilled:** 3,995m

DRILLING

- | | |
|----------------|-----------------------------|
| 882.5 bbls | ➤ Fewer barrels of mud used |
| \$186,873.00 | ➤ Saved on mud costs |
| \$364,280.00 | ➤ Waste fluid savings |
| \$1,497,292.00 | ➤ Cuttings Box Savings |

COMPLIANCE

- | | |
|----------------|--|
| 3 | ➤ Static Sheen Tests conducted |
| 5 | ➤ RPE Tests conducted |
| 14 | ➤ Weekly drill fluids/cuttings SST conducted |
| 3.14% | ➤ Final well ROC % |
| \$2,048,445.00 | ➤ Total assumed savings for the well |

All objectives achieved without the use of a cutting's dryer package.

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