

ONE GUYANA: The largest and most complex development to date

The Yellowtail Project stands as a testament to innovation and scale in offshore oil development. Positioned approximately 200 kilometers offshore Guyana in the Stabroek Block, this project is set to elevate the nation's status in global oil production.

- Biggest FPSO Yet:** 250,000 barrels per day – the highest capacity in ExxonMobil's Guyana fleet.
- Massive Resource Base:** Targeting 925 million barrels of recoverable oil.
- Industry-Defining Well Campaign:** 51 wells tied back to a single host – the most across the industry.
- Compact & Complex:** FPSO positioned directly above the reservoir for efficiency & cost savings.
- Titanium Stress Joints (TSJ) + Direct Pull-Through (DPT) installation:** A first in Guyana, enhancing safety & durability.
- Infrastructure Impact:** Supporting local jobs through the VEHSI shorebase in Guyana.
- Fast4Ward® FPSO Design:** Newbuild FPSO ensuring faster, more efficient execution.
- Global Reach:** Built with expertise from 12+ countries, showcasing world-class collaboration.
- Energy Leader:** Guyana will now be a top 20 oil producer, surpassing Venezuela!



8,600 psi

Powerful Pressure: Process system pressure reaches 8,600 psi – like an elephant standing on a grape!



84km

Expansive Subsea Network: 84 km of flowlines & risers = 250 Eiffel Towers stacked.



40,000 tons

Engineering Feat: Topsides weigh 40,000 metric tons – equal to 205 blue whales!



317.5m liters

Vast Storage: Hull can store 127 Olympic-sized swimming pools worth of crude.