

TEST CASE 2: FPSO DECOMMISSIONING

Havfram: Petronas Chinguetti, Mauritania TERMINATION HEAD, 10" PRODUCTION & 6" GAS INJECTION

Decom Engineering was the sole cutting contractor for this scope, for both topside and subsea operations. This involved the cutting of 84mm R4 studless mooring chains, umbilicals and termination heads. 100+ cuts were completed ahead of schedule, resulting in saved vessel time.



PROJECT OVERVIEW

Material	508mm OD x 40mm WT, X70 steel. Duplex 152mm / 254mm OD x 38mm WT inner, HD Polyurethane filler.
Water Depth	900 - 1,000m
Deployment Method	ROV work pack, via hot stabs
Average Cut Time	Termination head: 30 mins 84mm Mooring Chain: 3 mins Umbilical: 2 minutes
Blade	3 - 5 cuts per blade

SOLUTION PROVIDED

Full Equipment and Service Solution

Additional Services	 Project management In-house technicians Logistics management
Additional Equipment and Handling	 Hot stabs Buoyancy and other equipment from trusted partners - supplied on cross-hire