

Bringing Service and Repair to You in Angola

NOV's Fleet Care program brings to Angola, a dedicated repair facility, situated in Sonils Luanda, that is ready to quickly provide local OEM repair, service and spare parts you need to help you succeed in the Angolan drilling market. This 73,900 square foot facility is strategically located to help reduce response and down times. With our skilled technicians in country, supported by NOV's global pool of highly competent technicians, we are geared to keeping your equipment running efficiently, so you can maximize rig uptime.

Our qualified personnel are trained in the repair of a large variety of NOV equipment. All equipment is inspected thoroughly to meet NOV's quality standards, and only OEM replacement parts are used to refurbish your equipment.

Our support for your operation goes beyond supplying equipment. By providing local service and repair through our facility, we help maintain your equipment and assist your crew.



Four distinct divisions, supporting each other and the customer

- NOV Repair Facility supported by two 15 Ton overhead cranes with hook heights of 6.0 meters, with the ability to lift 30 tons combined.
- Machining Facility including CNC Horizantal borer, 2500mm dia. CNC Vertical Lathe, 3 x CNC Lathes.
- Welding / Fabrication Facility including specialised welding, custom fabrications, PCE repair, onshore and offshore.
- **Specialised Coating Facility**—including blasting & painting, Xylan Coating, and Phosphate coatings.

	Equipment	Sonils, Luanda	Notes
Top Drives and Related Equipment	TDS Series	•	No FAT Test
	TDX Series	•	No FAT Test
	HPS Series	•	No FAT Test
	PH - Pipe Handler	•	
	I-BOP	•	
Motion	Crown Block	•	
Compensation Equipment	Travel Block	•	
Pipe Handling Systems	Access / Stabbbing Basket	•	
	Catwalk Machines	•	
	Horizontal to Vertical Machine	•	
	Manipulator Arms	•	
	Pipe Chutes	•	
	Pipe Deck Machine	•	
	Racking Gripper Head	•	
	Racking Guide Arm		
	Racking Guide Head		
	Racking Guide Head	•	
	Riser Chutes	•	
	Riser Cradles		
	Riser Guide Shuttle		
	Riser Tailing Arms		
	Riser Yokes		
	Scissor Lift		
	Stabber Arms		
	StarRacker		
	Tubular Shuttles		
	Tubular Tailing Arms	•	
	Tubular Yokes Vertical Chute		
		•	
	Vertical Riser Guides		
	Vertical Stand Guides	•	
Roughnecks	AR Series ST Series		
		•	
	Hydra-Tong Series	•	
Handling Tools	Power Slips		
	Elevators		
	Tongs	•	
	Master Bushing/Bowls/Slips	•	
	BHAT - Bottom Hole Aseembly Tool	•	
General Equipment Cranes	Catheads	•	
	Mud Bucket	•	No Lond Took
	Hook Blocks	•	No Load Test
	Knuckleboom Crane Cylinder Fail Safe Valves	•	
BOP and Related Equipment		•	
	Ram Block Repair		
	Spool Manufacture / Repair	•	
Riser and Related Equipment	Riser Bolts/Inserts	•	No. Lond.True
	Riser Running Tool	•	No Load Test
	Diverter	•	
	Riser Related Equipment	•	







