

























Continuous Development of Technology

Project Driven Technological Development

	 Increase Cargo Capacity 138,000 ¢ 150,900 m³ Increase Closed Loop Regasification Capacity Added Auxiliary Steam Boller Heat Recovery System (HRS) Reduce Air Emissions Dual Fuel burning diesel generator Selective Catalytic Reduction (SCR)
	2&3/12/2010



STS technology allows uninterrupted send-out









OPTI-EX™ Production Facility

 $\mathsf{OPTI}\text{-}\mathsf{EX}^\mathsf{TM}$ is a flexible production semi-submersible designed to operate worldwide in deepwater environments.





EXMAR		
	Exmar Services	
		2&3/12/2010











Newbuilding Experience (incl. on order) Overview by shipyard (1990 -)



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Means to Control compliance with the Owners requirements

Plan Approval

- · Extent of drawings for approval / for reference
- · Deadline for reply (existing designs!)
- · Communication with Classification Society
- · Auditing of equipment vendor's documentation

Building Supervision

- Role/Authority of the Buyer's representative
- Number of people allowed
- Extent of inspections
- Access to all working areas, including subcontractors
- Facilities provided for Buyer's team







