



Job Hazard Analysis Form

JOB: 6.6 kV High Voltage Generator Annual Inspection		DATE: 12/16/08	PAGE: 1 OF 1
TITLE OF PERSON (S) WHO DOES THE JOB: Engine Crew		DEPARTMENT: Engine	ANALYSIS BY: Engine Dept
VESSEL: Resolution	<input checked="" type="checkbox"/> NEW	REVIEWED BY: 1 A/E	
REQUIRED AND/OR RECOMMENDED PERSONAL PROTECTION EQUIPMENT: High Voltage PPE		APPROVED BY: 1 A/E	
SEQUENCE OF BASIC JOB STEPS	POTENTIAL HAZARDS	RECOMMENDED ACTION / PROCEDURE	
LOTO 6.6 kV breaker and associated pumps	Electrocution, oil spillage into bilge	LOTO 6.6kV breaker and ground as per Polar HV electrical safety policy	
Open generator	Dropping things into generator, capacitive shock	Empty pockets, wear HV PPE	
Ground generator	Capacitive shock	Follow procedure, wear HV PPE	
Inspect generator	Dropping things into generator	Follow procedure, exercise situational awareness	
Button up covers	Leaving things in generator, lifting strain	Carefully look around before closing, follow safety in motion guidelines	
NEW HAZARDS IDENTIFIED FOR REVISION OF JHAs			
SEQUENCE OF BASIC JOB STEPS	POTENTIAL HAZARDS	RECOMMENDED ACTION / PROCEDURE	

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