



Key HSEPS Management System Operational Controls for Global Operations

Discipline	Operational Control
<p>Environment</p>	<p>Air Quality and Emissions Chemical Container Management and Spill Control Energy Management Facility Potable Water Remediation Stormwater Control and Management Waste Management (Hazardous and Non-Hazardous) Wastewater Water Management</p>
<p>Safety</p>	<p>Confined Space Entry Construction Safety and Design Review Contractor Safety Cranes and Hoists Electrical Safety Excavation Safety Fall Protection Hand and Portable Tool Safety Ladder Safety Lockout Tagout Industrial Trucks and Handling Equipment Machinery and Equipment Safeguarding Process Safety Management Walking and Working Surfaces</p>
<p>Industrial Hygiene</p>	<p>Ergonomics Hazardous Chemical Management Occupational Health Exposure Assessment Personal Protective Equipment Personnel Heat Stress Pipe Labeling Radiation and Laser Safety Respiratory Protection</p>
<p>Loss Prevention</p>	<p>Combustible Dust Control Fire Protection Systems and Controls Hot Work Control Housekeeping and General Environmental Controls Mechanical Integrity for Common Systems</p>
<p>Health</p>	<p>Bloodborne Pathogen Control Fitness for Duty / Return to Work / Alternative Work Food Safety Hearing Testing and Conservation Management of Health Information Minimum Requirements for Health Services Non-Regulated Drug and Alcohol Testing</p>

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Transportation Safety	Cargo Tank, Truck and Rail Car Loading and Unloading Preparation and Handling of Dangerous Goods Selection and Management of Distribution Service Providers Transportation Risk Management Transporting Chemicals and Articles Vehicle Safety
Product Stewardship	New Product Introduction Product Risk Assessment Safety Data Sheet Authoring
General	Integration of New and Acquired Sites Metric Reporting Requirements for Minority Joint Ventures