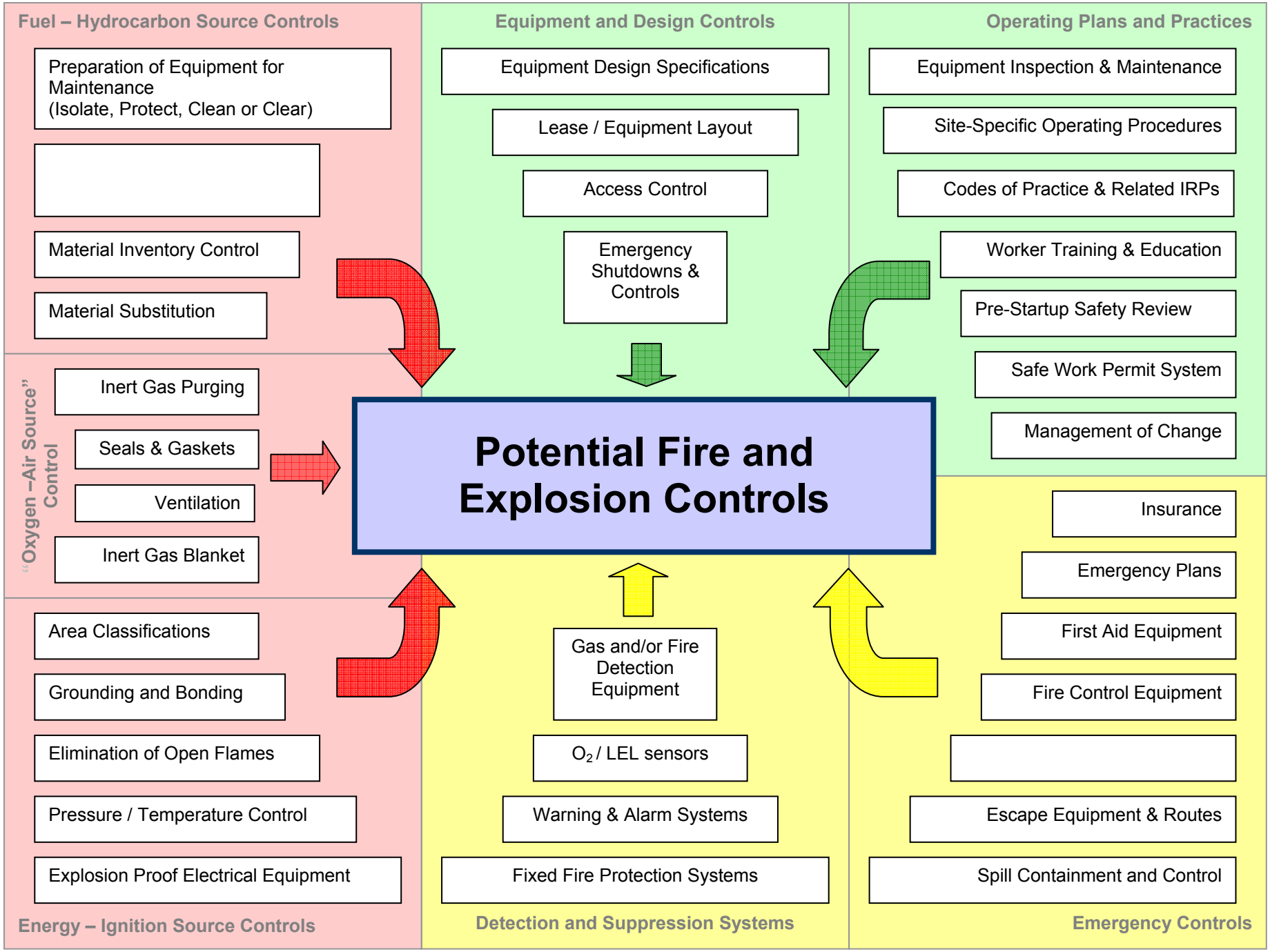
Fuel – Hydrocarbon Source Controls
Preparation of Equipment for Maintenance (Isolate, Protect, Clean or Clear)
Material Inventory Control
Material Substitution
"Oxygen –Air Source" Control
Inert Gas Purging
Seals & Gaskets
Ventilation
Inert Gas Blanket
Area Classifications
Grounding and Bonding
Elimination of Open Flames
Pressure / Temperature Control
Explosion Proof Electrical Equipment
Energy – Ignition Source Controls
Equipment and Design Controls
Equipment Design Specifications
Lease / Equipment Layout
Access Control
Emergency Shutdowns & Controls
Operating Plans and Practices
Equipment Inspection & Maintenance
Site-Specific Operating Procedures
Codes of Practice & Related IRPs
Worker Training & Education
Pre-Startup Safety Review
Safe Work Permit System
Management of Change
Potential Fire and Explosion Controls
Gas and/or Fire Detection Equipment
O_2 / LEL sensors
Warning & Alarm Systems
Fixed Fire Protection Systems
Detection and Suppression Systems
Insurance
Emergency Plans
First Aid Equipment
Fire Control Equipment
Escape Equipment & Routes
Spill Containment and Control
Emergency Controls