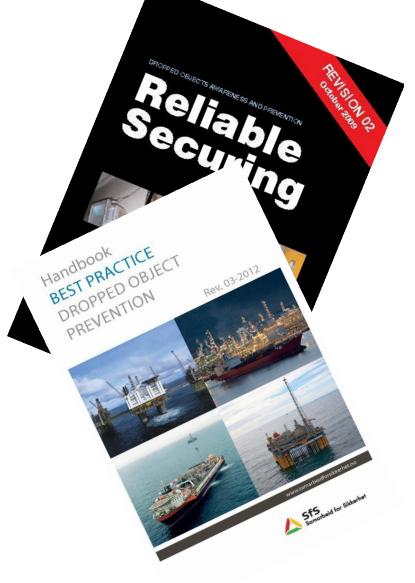


Reliable Securing Update

- Focus Group meeting (January)
- Reviewed initial comments and determined final content
- Discussed new content ideas
- Set production schedule
- Continued dialogue with specialists



Focus Group Activities



Key Revisions

- Educational Content
 - Extracts from DROPS Training materials
- Focus on Risk Management
 - Task Planning, Cone of Exposure, Preventative and Mitigating Controls, Causes and Consequences
- New Working at Height Section
 - Extracts from DROPS Tools and Equipment at Height
- References and Standards
 - Tabulated data for international reference standards and regulations

Opportunities to Communicate Best Practice



New Structure and Navigation

- Responsibilities (Policy, Design & Procurement, Discouraged Practices, Housekeeping)
- Risk Management (With more prompts and supporting detail on DROPS Best Practice)
- Working at Height (now including DROPS Tools at Height Best Practice references)
- Hoisting, Lifting and Suspended Items (shackles, sheaves, elevators, temporary equipment, service loops, hoses capturing all relevant equipment in one section)
- Securing of Equipment (Galvanic corrosion, material grades, bolting/ primary fixings, preventative secondary retention, safety/ secondary securing devices)
- Structural Elements (now including pipe clamps, wind walls and temporary structures)
- Electrical Equipment and Instruments (now including met-ocean equipment)
- Moving Equipment (focus on dynamic potential derrick equipment, cranes, cargo)
- Freestanding Equipment (emphasis on racking systems and storage at height)
- References (glossary and tabulated standards and regulations)

More detail – but easier to navigate



October 2013 Publication

- Focus Group finalise content (March/ April)
- Specialist support in gathering appropriate reference standards required
- Draft for information available Q3, following Focus Group final review and edit
- Requirement for minor revisions to existing DROPS Best Practice documents
 - Tools at Height
 - Red Zones
 - Survey and Inspection
 - Checklists

Production Plan



DROPPED OBJECTS STILL HARMING STILL KILLING



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