

RSRUK MANAGEMENT AND PREVENTION OF DROPPED OBJECTS



DROPS North Sea UK Forum September 2022





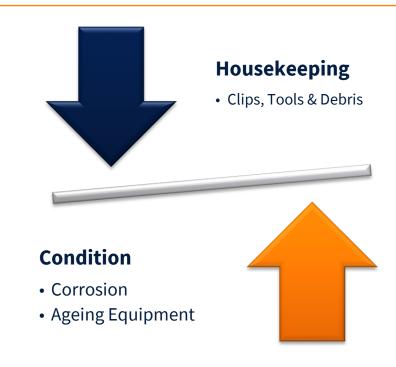
- ☐Summary and recap from 2019
- □Statistics
- □ Database Demo

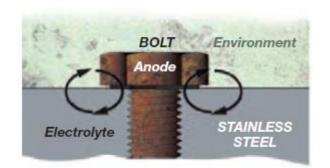
The changing picture of DROPS

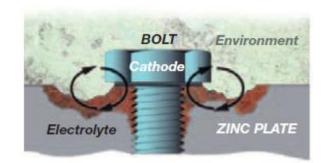
Condition V's Housekeeping



- We have historically been focused on Housekeeping aspects of PDOs
- ▶ The picture is changing, as our assets age
- ► Corrosion is now also playing a part in the increase of Static Dropped Objects
- ► Highlighting the need to focus on the condition of fittings & fixtures and corrosion to metallic structures
- ▶ With more robust inspection to provide assurance.



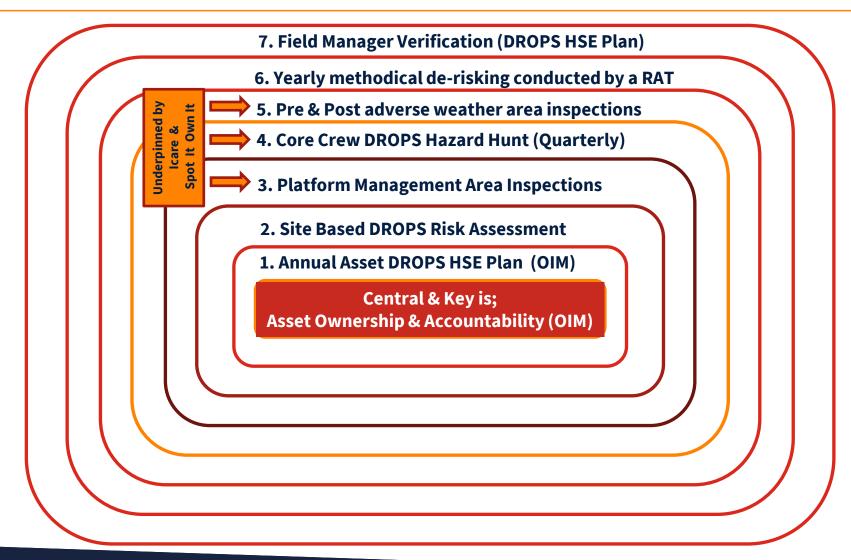




RSRUK Management & Prevention of Dropped Objects



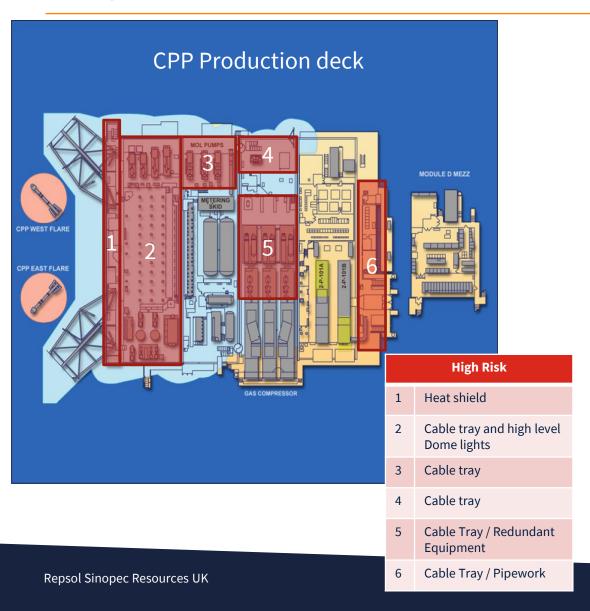




Planning for De-risking

Asset / Site Plot Plan Risk Assessments + Database Heat Maps







Assurance Verification

Sign Off on our DROPS Commitments



- End of year verification that all work as has been carried out in accordance with plan
- OIM and Field Manager / VP
- Confirm the level Risk Reduction
- Take steps to address non compliance with DROPS plan
- Consider further steps for Risk Reduction
- Revise asset DROPS strategy



Demonstrable PDO Risk Reduction and DROPS Assurance

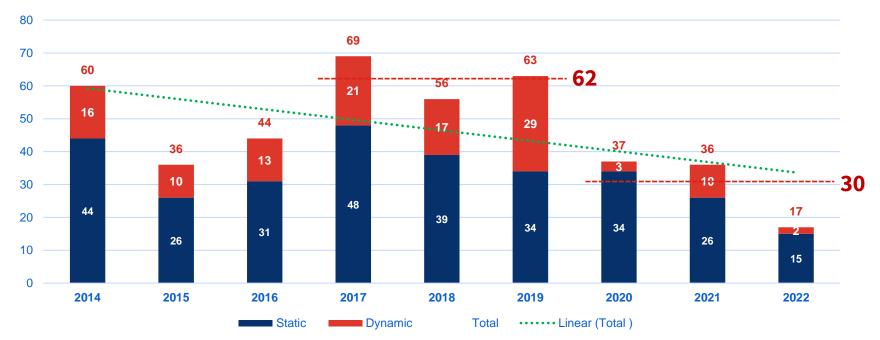


Trending





RSRUK DROPPED OBJECT TRENDING





RSRUK Bespoke Database

- Designed to align with RSRUK Strategy approach
- A modern software platform, low implementation cost, improved visibility and reporting, aids planning, inbuilt, heat maps, DROPS calculator and Risk Assessment model

Repsol Sinopec Resources UK





























