



Monthly DROPS Wells Forum

Theme: DROPS Focal Point

Wed 26 Nov 2PM GMT+8



Connect



Share



Learn



Learning from Incidents



Better Practices



Expert Support



Hosted by the DROPS Asia Chapter Members



DROPS Wells Forum



DROPS
DROPPED OBJECTS
PREVENTION SCHEME

Welcomes



PTTEP



Connect



Share



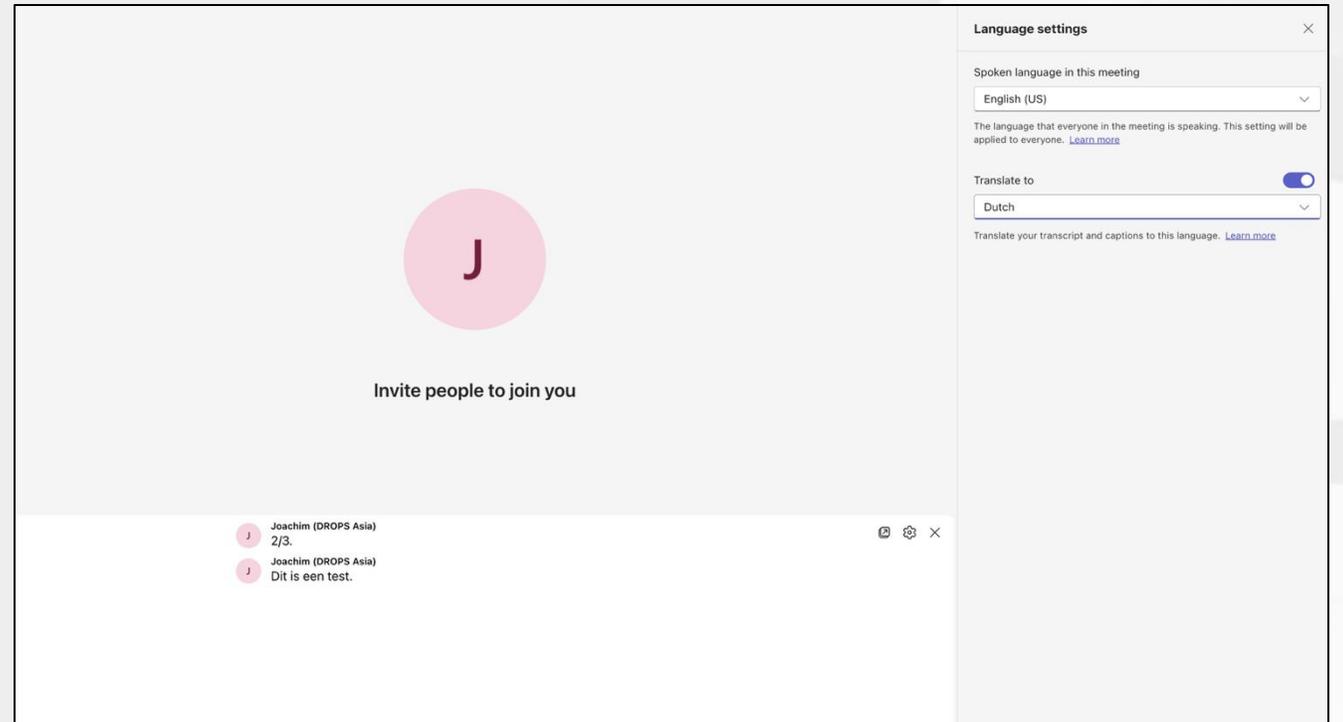
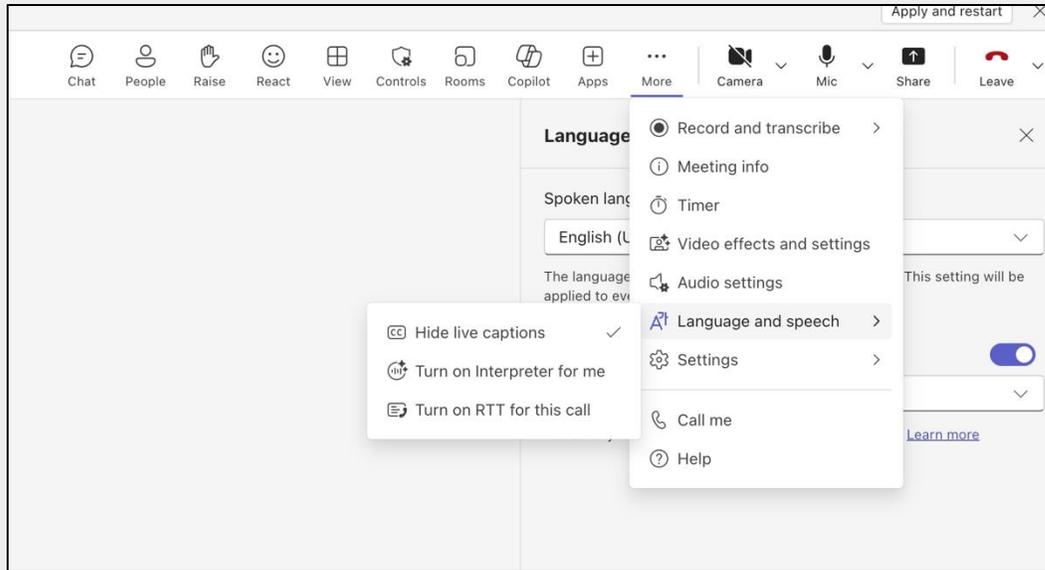
Learn

“When a meeting, or part thereof, is held under the Chatham House Rule, participants are free to use the information received, but neither the identity nor the affiliation of the speaker(s), nor that of any other participant, may be revealed.”

Unless you have written permission from the speaker.

**Please do not use AI recording/transcribing*





Setup Subtitles (Experiment)







**OPERATOR /
ASSET OWNER**



**PRIMARY CONTRACTOR
/ PROJECT LEAD**



**SERVICE PARTNER /
SPECIALIST PROVIDER**



VENDOR / OEM

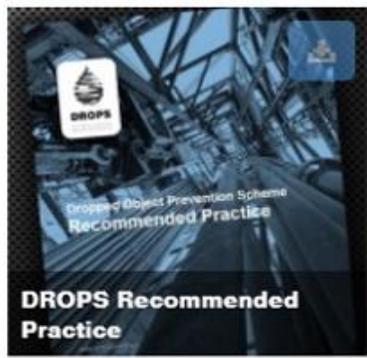


**LOGISTICS &
TRANSPORT PROVIDER**

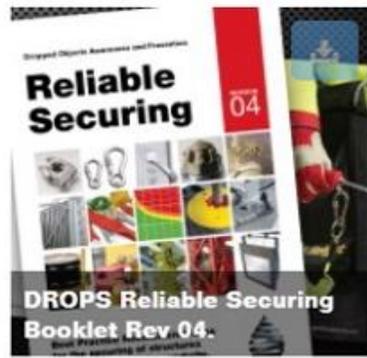


**INSPECTION /
CERTIFYING BODY**





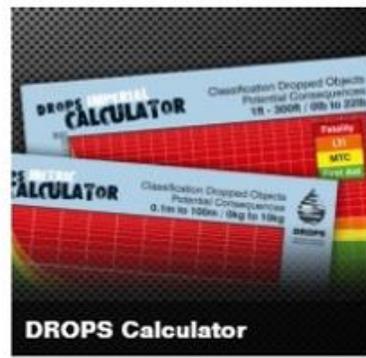
DROPS Recommended Practice



DROPS Reliable Securing Booklet Rev 04



Backloading Best Practice



DROPS Calculator



Red Zones



Tools at Height Best Practice



Alerts and Incidents



DROPS Products



Presentations



Poster Selection



Drops Identity



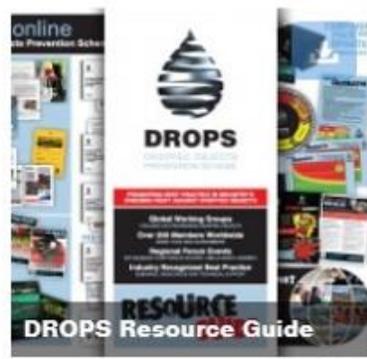
Archive



DROPS Winter Awareness



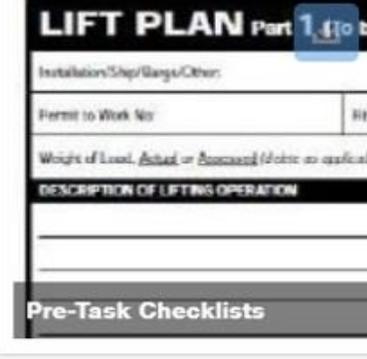
Hazard Hunt



DROPS Resource Guide



Survey and Inspection



Pre-Task Checklists



Best Practice Submission



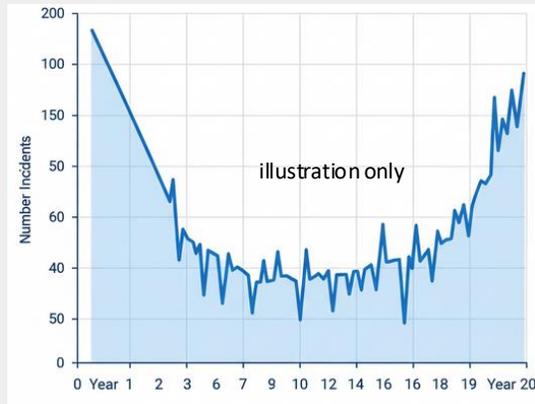
- Program Coordination
- Inspection Oversight
- Incident Investigation, reporting and follow-up
- Training and Awareness
- Policy Enforcement and Compliance Monitoring
- Stakeholder Engagement
- Communication and Reporting
- Documentation and Compliance
- Continuous Improvement
- Representation and Advocacy



Responsibilities of a DROPS Focal Point



- Delayed or Unclosed Actions
- Poor Incident Learning
- Weak Contractor and Vendor Alignment
- Decreased Workforce Awareness
- Loss of Technical Competency
- Limited Participation in Industry Forums



Consequence of no DROPS Focal Point

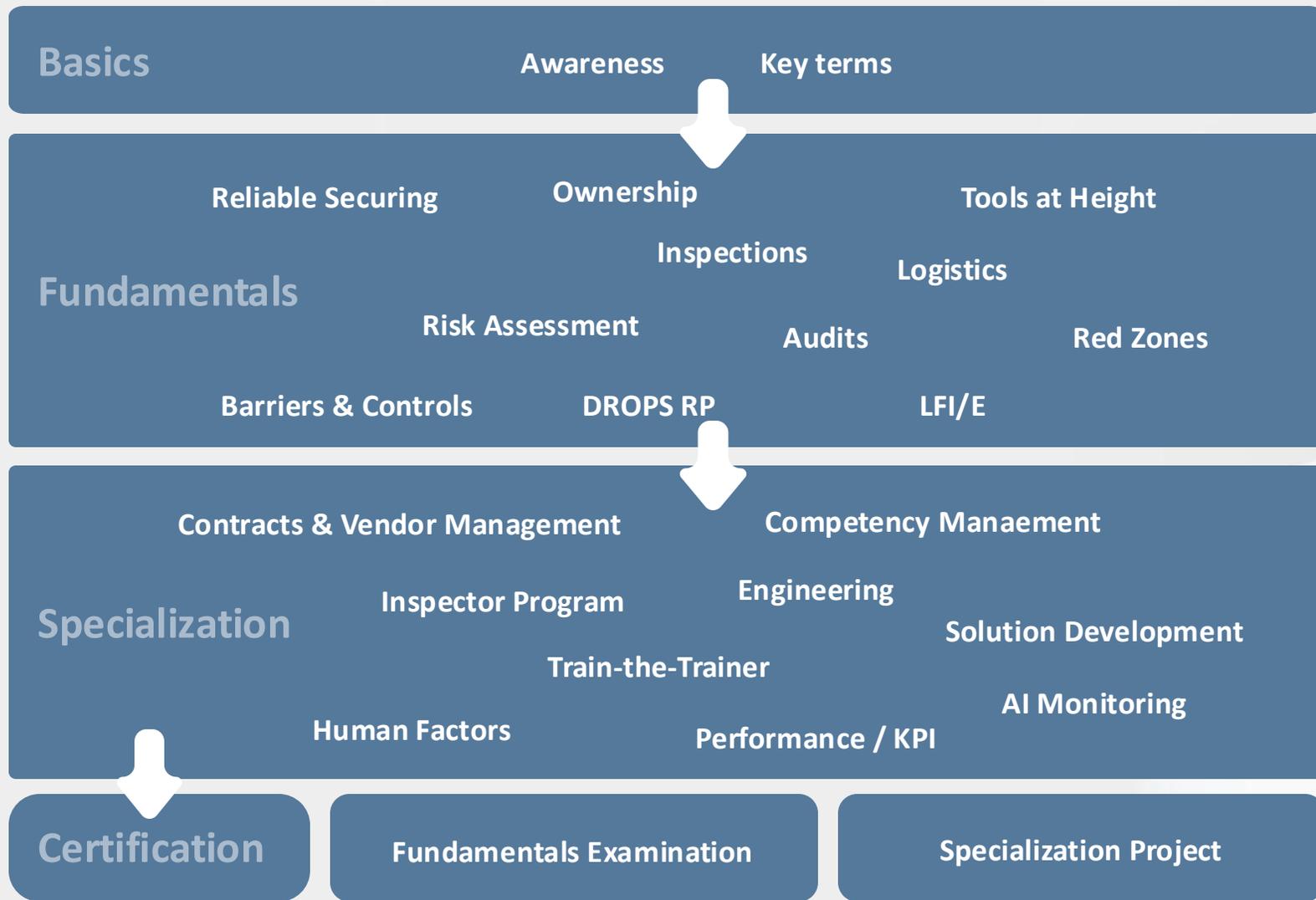


- Vendor Selection
- Report close out
- Risk Assessment
- New initiative investments
- Tools at Height



- **Leadership & mandate:** Visible sponsorship, clear authority, protected time/budget.
- **Competency & training:** Defined pathway and recurring refreshers for focal points and crews. (Competency \neq 1 day training)
- **Action tracking & KPIs:** Owners, due dates, closure verification; routine leadership reviews.
- **Contractor/vendor alignment:** Contracts, bridging, pre-shipment/design reviews, and audits.
- **Closed-loop learning:** Investigations, lessons shared internally and via DROPS forums/chapters.
- **Tools & resourcing:** Digital registers/mobile inspections, engineered controls, local champions; objectives in appraisals.

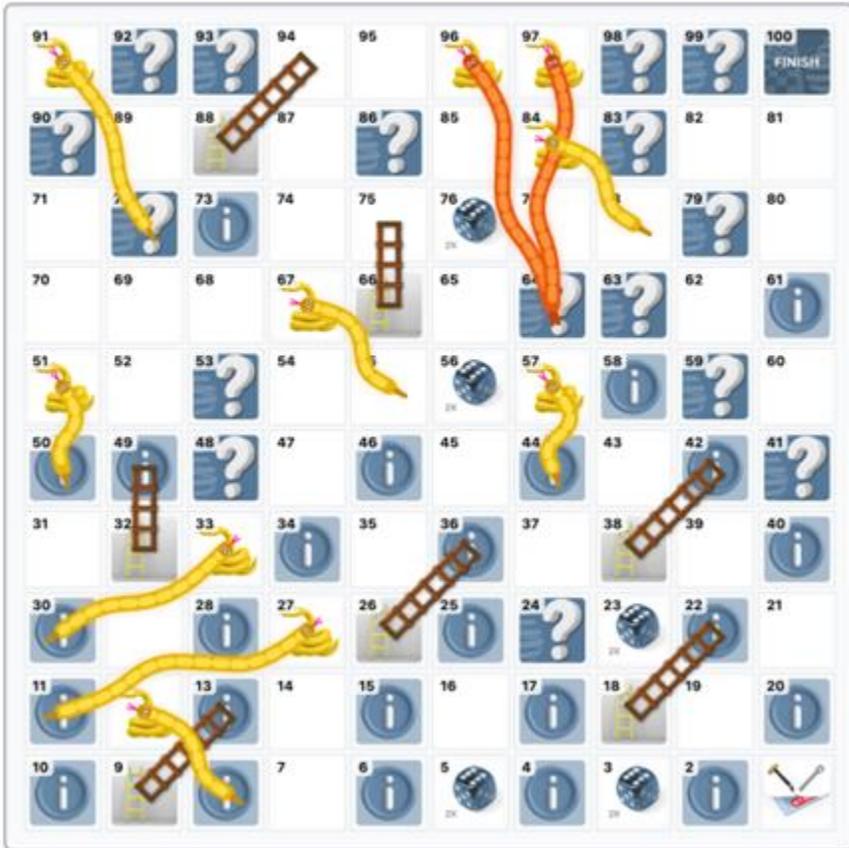




DROPS Focal program 2026



DROPS Snakes and Ladders Beta



Players: 2

Player 1
Pos: 1 - Score: 0

Player 2
Pos: 1 - Score: 0

Player 1's Turn

Start Game

Square 7: Certificate

Upon completion of this snakes and ladders game, you can take a knowledge test and obtain a certificate of completion.

+5 points

OK

Square 24: Safety Securing

Safety Securing

An additional mechanism for securing the item to the main structure, suitably selected to restrain the item or its components from falling should the primary fixing fail, (e.g. rated steel or synthetic nets, lanyards, baskets, wires, slings, chains etc.)

+10 points

OK

Square 20: DROPS Definitions

Static vs Dynamic

A Dropped Object can be defined as any item that falls down or over from its previous position. A static dropped object is any item that falls from its previous position under its own weight due to gravitational forces (i.e. without any applied force). A dynamic dropped object is any item that falls or is dislodged from its previous position due to applied force.

+10 points

OK

Square 5: HiPo

A HiPo is an incident or near miss that could have resulted in serious injury, fatality, or major damage, even if it didn't actually cause harm this time.

+10 points

OK

Square 12: Dropped Spanner

During work on the Crown block an adjustable wrench (0.8 kg) was dropped (26 m) and landed on floor deck.

-10 points

OK Learn More

Top causes of incidents

Which of the following is NOT a common cause of dropped objects?

- A. Inadequate procedures and poor planning
- B. Unsecured tools and equipment without ladders or lanyards
- C. Environmental forces like wind or vibration
- D. Strong supply chain coordination

Submit Answer



Drops Focal Point Workshops

View All Events →



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Theme: DROPS Focal Point
Wed 26 Nov 2PM GMT+8

Connect • Learning from Incidents
Share • Better Practices
Learn • Expert Support

DROPS Forum – Wells

Wed 26 Nov
2:00PM GMT+8



DROPS Wells Forum
Q&A and networking edition

DROPS Wells Forum...

Wed 17 Dec
2:00PM GMT+8



Red Zones & Monitoring Tools

Red Zones & Monitoring...

Wed 17 Dec
3:00PM GMT+8



DROPS Publications

DROPS Recommende...

Tue 13 Jan
2:00PM GMT+8



Red Zones & Monitoring Tools

Red Zones & Monitoring...

Wed 14 Jan
3:00PM GMT+8



DROPS Risk Assessment

Risk Assesment for DROPS

Tue 20 Jan
3:00PM GMT+8



Tools at Height

Recommended Practice...

Tue 20 Jan
4:00PM GMT+8



DROPS Wells Forum
An evening event organised by the DROPS local chapter

DROPS Forum – Wells

Mon 26 Jan
2:00PM GMT+8

Available Jan 2026:

- Basic Awareness
- DROPS RP
- Risk Assessment
- Red Zones
- Tools at Height
- (Forums)

Next Focus

- Inspections/Audits
- Barriers/Controls

<https://www.dropsforum.org/drops-focal-point>



Q&A

