



## Virtual (Online) Training

# Online Dropped Objects Awareness & Prevention



 **Duration:** 2 days (4 hours per day)

 **Method of Tuition:** Zoom App

 **Participants:** Minimum of 2, Maximum of 6

## Aim

The aim of this module is to raise the delegate's awareness of dropped objects throughout the oil & gas industry and beyond.

The module concentrates mostly on the basics of dropped object hazard identification, risk assessment and is based on industry best practice.

## Learning Outcomes

On completion of this training module, the delegates should be able to:

- Explain the role of an internal auditor
- Understand and define what is a potential dropped object
- Explain the physics of falling objects
- Explain methods for the control and prevention of potential dropped objects
- Use a hazard identification tool when conducting hazard hunts
- Understand and implement a Dropped Object Prevention Plan
- Complete a Drops Pre-task Checklist

## Performance Evaluation

At the end of the course delegates will be given a theory questionnaire to assess their understanding of the knowledge elements specified in the learning outcomes. The evaluation will be open book and a pass mark of 80% must be attained.

## **Certification**

Delegates successfully meeting the Dropped Objects Awareness & Prevention performance evaluation requirements will be awarded a JTN Train the Trainer Certificate of Completion, which has no validity.

## **Who Should Attend**

Employees who are required to work at height or any personnel that could be exposed to dropped objects while carrying out their daily work activities.

## **Pre-requisites**

Delegates must be capable of reading and understanding the English language.