

IBC Spillage Training Refresher

Simulation

I spoke about a spill we had with an IBC and what we had learnt from it. I then covered an IBC leak. The aim of the exercise was to refresh and familiarise people with the spill procedure and equipment. A spill from an IBC is one of the biggest spills we could have due to the size.

Points Covered

I covered different types of hazard we have here, corrosive, oxidizing and harmful to the environment and different hazards when dealing with each one.

How to deal with an IBC leak and the different ways to deal with a leaking IBC by using Dammit or using an empty cut down IBC or using an FLT to turn the IBC over so the leak or split was up most.

I released the tap on the IBC just to show how far and how quick water can travel.

Driving – to be aware that if a corrosive spill occurs on the vehicle to be aware of the damage it could do to the vehicle e.g. the braking system. If a spill occurs whilst driving, check the vehicle for any damage.

Points Covered

PPE

Different types of hazardous material we mainly use

Spill equipment

What to do when a clean-up happens

PPE equipment to be used i.e.:

Gloves

Masks

Hazardous Suits

Eye Protection

Aprons

Clean Up Equipment

Boons

Soak Mats

Containers

Mops/buckets

Absorbent Granules

IBC

Drain Covers

Rubbish Bags

How to dispose of soiled clean up material

Points Raised

Trainee Name: Date of Training:

Trainee Signature to confirm training has been received and understood:

Trainer Name: Trainer Signature: