

## **IBC DELIVERIES SOLIDS & LIQUIDS**

Raw material spillages solid or liquid are a potential environmental pollutant. Care should be taken to minimise this risk and as such the following instructions are to be observed.

## All deliveries are to be supervised by the Production Operative.

The Production Operative should follow the UFAS raw material intake procedure namely:-

- Check weighbridge documentation
- Agree are where IBC is to be stored.
- Inform the driver to report immediately if the delivery is compromised or a spillage is likely or occurs.
- In the event of a spillage, stop the operation, initiate recovery of all material through dry brushing either for subsequent re-use or disposal. In the case of liquids use spill kit contents to contain the spillage for recovery (see EMS WI 7). Do not attempt to wash down any spillage.
- Ensure that signed delivery documentation is returned to the weighbridge.
- During the delivery it is essential that the FLT driver is diligent and prepared to react to unforeseen situations such as;
- There is a risk of hydraulic fluid system failure with FLTs etc. Should this occur, again, use contents of the spill kit (see EMS WI 7) to absorb the spillage. Thereafter bag up and dispose of materials as Hazardous Waste.

## PLEASE DESTROY PREVIOUS COPIES

Signed: Date: 20.01.2023

Copies to: Weighbridge, Production Manager & WI File