

TREGARE SITE ACCIDENT PLAN

Fuel Spillage

In the event of a fuel spillage sand/shavings will be used to contain the spill preventing fuel reaching any watercourse.

Bund Inspection

All bunded areas are inspected regularly for signs of cracking in the concrete or wear.

Chemical spillage

Chemicals are kept in a bunded chemical store. When chemicals are being used during washdown the drain cover is on the clean water pipe so all the liquid is diverted to the dirty water tanks. The Environment Agency would be consulted as to the best practice for disposing of water with a high chemical content if a spill were to happen.

Small spills can be contained using sand/ shavings.

Feed Spillage

Feed spills are cleaned up quickly using a shovel and brush and disposed of appropriately.

Fire and Fire Water run-off Containment

Washdown tanks would be in operation to contain as much contaminated water as possible.

Dirty Water Spillage

Dirty water is removed by agricultural slurry tanker and spread on nearby fields. Spillage is unlikely but water is diverted into dirty water tanks when they are being emptied so any spilt water will run back into the tanks.

Operation of dirty/clean water separation.

The steel cover is removed from the dirty water trap to cover the clean water trap so that all water runs into the dirty water tanks during the entire time the sheds are being washed. This can be done easily and quickly at times of spillage of any other material. A 'C' is written in the concrete in front of the clean water pipe and a 'D' is written in front of the dirty water pipe.

Flood water runs around the houses and does not enter any of the houses.