



Accident Management Plan

Moy Park Limited

**Alison's Farm
Land at High Dyke
High Dyke
Great Ponton
NG33 5BQ**

Permit number EPR/DP3642QD

- 1. Contact Details**
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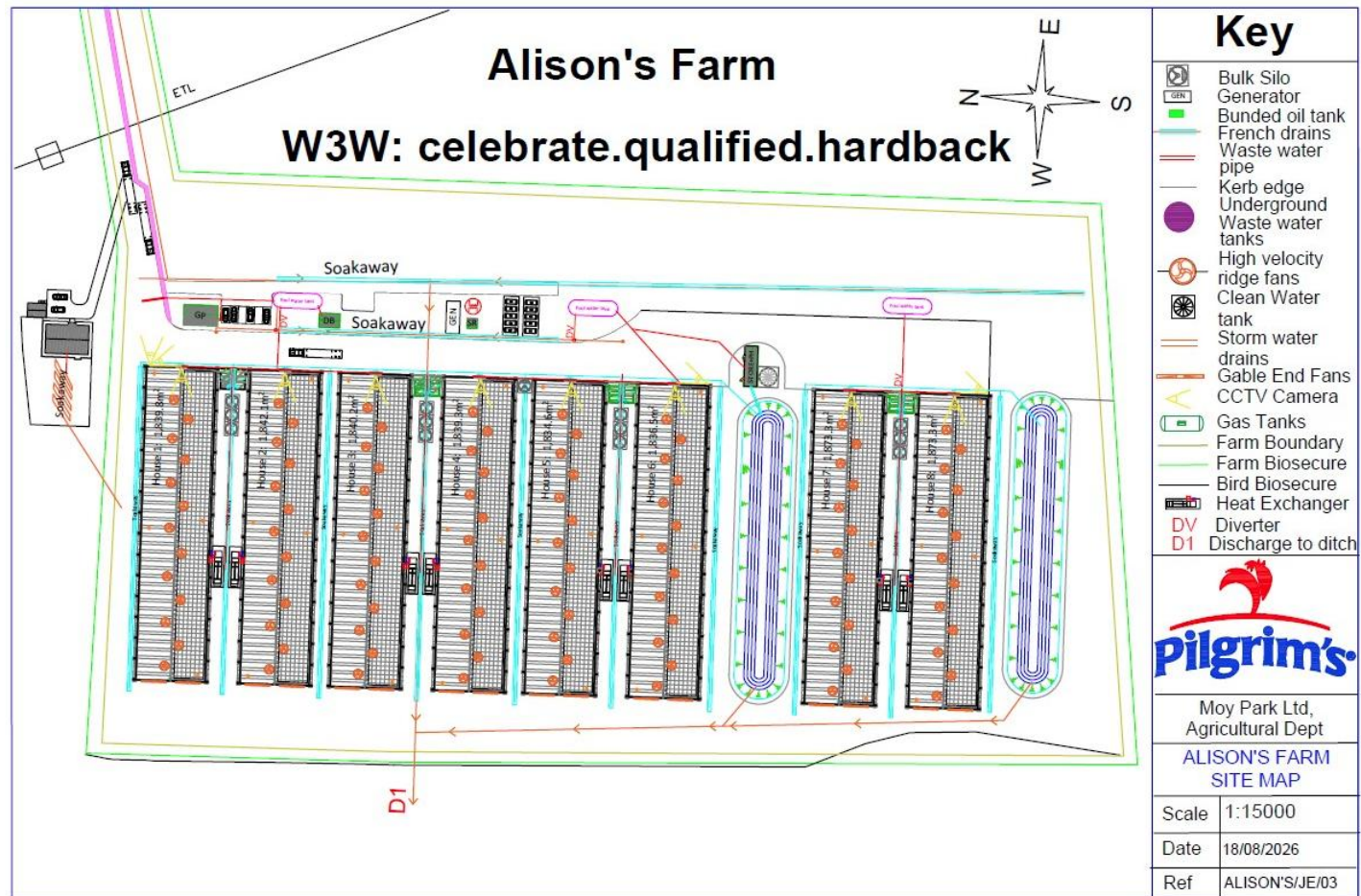
The raw materials inventory for this farm can be found in section 9 of this Environmental Compliance folder.

1. Contact Details

Site location details		
Unit phone no.		07787 897206
Grid reference of Unit		SK 93922 31008
Grid reference of Access		SK 94152 31022
Emergency contact details		
Emergency services		999
Local police		101
Doctor		01476 348484
Environment Agency (24hr emergency hotline)		0800 80 70 60
	Office hours	Out of hours
Electricity supplier	0800 6783 105	0800 6783 105
Local Authority	01427 676676	01427 613960
Maintenance contractor	01529 414097	01529 414097
Sewage undertaker	0345 791 9155	0345 791 9155
Skip disposal company	07703 473929	0800 601601
Waste water disposal	01636 611776	01636 611776
Litter removal	0800 310 1815	0800 310 1815

Company contacts (out of hours)		
Farm manager	Kevin Olive	07787 897206
Area Manager	Jo Hillier	07825 864124
Environmental Manager	Jonathan Elliot	07918 364012

2. Site plans



The farm is not in a Groundwater Source Protection zone, nor a Drinking Water Safeguard Zone. There is no known history of pollution at this site.

Park Farm is an area that is at **very low risk** from surface water flooding. The chance of flooding is less than 0.1%.

Date issued 02/08/26
Review due date 02/08/30

Reviewed by Jonathan Elliot

3. Emergency procedures

Accident type	Potential risk	Actions to minimise risk	Action to be taken if accident occurs
Dirty water containment failure	Dirty water could enter the clean water system from damage to pipework or spills when emptying tanks	Tanks sited in locations so not at risk from collision damage All yard water drains back to the tanks Levels checked regularly Discharge points checked weekly for signs of contamination Diverter switched prior to catching taking place	- Spill to be contained (eg straw bales) and diverter switched to tank - Report incident to Area Manager - Investigate the course of the spill and discuss remedial action, where necessary, with Area Manager
Dirty water removal (Contingency plan)	Dirty water tanks could back up and overspill causing contaminated water to enter clean water systems, ground, ditches, etc.	Eurotech have use of all local sewage processing plants and can take dirty water to any if these. If, in the event that the usual contractor is unable to collect dirty water, contact an alternate contractor from the list of approved contractors provided:	CPJ Environmental Services Ltd: 07860 342514 Eurotech Environmental Ltd: 01636 611776. J H Baxter & Sons Ltd: 01529 303038. Sudbrooke Broilers: 07768 855147
Litter removal (Contingency plan)	Litter unable to be removed may provide a breeding ground for microorganisms and contribute to odour and dust pollution. Will prevent the cleaning and disinfection of the house(s) and delay re-stocking.	If, in the event of a breakdown or plant maintenance at Thetford Power station, litter will still be removed and taken to Thetford Power Station via approved contractor(s) as Thetford Power Station operates a combustible material storage area more than capable of coping with the quantities of litter likely to be produced by a number of company operated farms.	N/A: Operations to continue in- line with standard practice

Fuel oil containment failure	Oil entering surface water drains or soaking to ground	Fuel tank sited away from open ditches Limited access to fuel tank and pipework (locked) Spill kit kept near tank	- Attempt to stop further fuel being lost (where applicable) - Deploy spill kit equipment - If available absorbent equipment is insufficient to contain the spill, notify Area Manager - Investigate the course of the spill and discuss remedial action, where necessary, with Area Manager - After pollution has stopped, bag and dispose of used absorbent via authorised waste disposal contractor
Feed containment failure	Feed entering clean water drainage systems	All feed silos are fitted with dust socks or cyclones Silos are sited to avoid collision Condition of silos checked when feed levels checked	-Any feed spillages cleaned up immediately, bagged and placed in general waste skip
Chemical spill	Chemicals entering clean water drainage system	Minimal chemicals stored on site All chemicals stored within a bund in a locked room	- Stop further chemicals being lost - Deploy spill kit equipment - If any risk of the chemical having entered clean drains, switch diverters to tank and notify Area Manager - Bag and dispose of used absorbents via authorised disposal contractors
Fire	Smoke Firewater entering surface water	All electrical assets regularly serviced and tested No smoking on the farm No unauthorised access permitted (site gate kept locked when unmanned)	CONSIDER HEALTH & SAFETY - If small scale, attempt to extinguish with appropriate extinguisher - If large scale, call 999 - Ensure all staff are at Muster Point -Isolate gas and electricity - Inform Area Manager -Switch diverter to dirty water storage

Power outage	Failure of electrical systems within the poultry sheds could impact bird health & welfare	Standby generator on site checked regularly	- Check generator has started - Check ventilation and lighting working in every shed - Reset any support systems - Report outage to electricity supplier - Notify Area Manager of failure and subsequent reconnection
Notifiable disease outbreak	Biosecurity Increase in waste produced Alternative disposal routes needed for wastes	Biosecurity measures in place Trained staff able to identify early stages of bird ill health Contingency measures in place for waste disposal	-Implement company policy and procedures for notifiable disease outbreak

4. Training

All staff have been trained on the requirements of this Accident Management Plan. All training records are available in the site Environmental Management System.