

Appendix 12: WASTE REVIEW ACTION PLAN

PESTICIDES:

- Ensure tight stock control
- Maintain a tidy unit (e.g. maintained buildings and drains, reduced cover and breeding sites) and prevent access to feed, to reduce requirement for pesticides and rodenticides
- Design of site, with enclosed food and drainage systems, reduces attractions to potential pests and helps to exclude them
- No FYM storage or lagoon; and the enclosed slurry handling and storage facilities further reduce potential for pests and breeding grounds for flies

FEED RESIDUES:

- Delivery driver instructed to clear up any spills
- Targeted diets fed according to pig weight and requirements, reduces waste.

VET PRODUCTS:

- Continue to keep tight stock controls
- Return unused medicines before expiry date
- Increased biosecurity and pig health, should help reduce the requirement for veterinary medicines.
- Red Tractor requirement to monitor overall antibiotic use and report (quarterly) on the electronic medicine book (eMB) service.

FALLEN STOCK:

- No change. Deadstock stored in lockable container. Licenced deadstock collector removes fallen stock.

SCRAP:

- New buildings mean minimal scrap production expected. Scrap sold for recycling.

OILS, TYRES, BATTERIES etc:

- No change.
- Disposed of when applicable according to manufacturer's instructions

AGROCHEMICALS:

- Unused disposed of according to manufacturer's instructions

BUILDING RESIDUES:

- Old blocks and bricks waiting to be crushed and re-used in concreting projects

WASTE LIQUIDS:

- Used footdips: emptied into slurry system
- Rainwater:
 - all gutters maintained
 - diverted into attenuation pond
 - Consider plans to capture roof run-off.