

BREEDER MANAGEMENT

BIOSECURITY

LITTER MANAGEMENT



Litter/bedding storage in an adapted biosecure area to maintain the pathogen-free status (inside the house).



No accumulated litter at the end of the cycle.

SHED TO SHED ACCESS

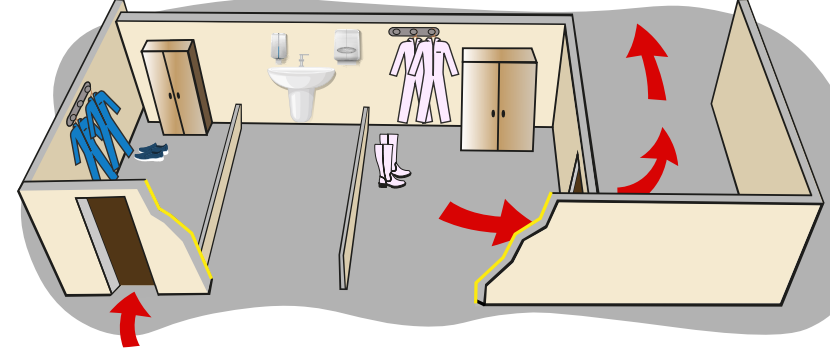


If corridor between the two houses provide three-zone entry .



If no corridor between the houses, provide one shower unit in each house.

Transit zone Changing zone Clean zone



VISITORS



Restrict visitors and adapt quarantine period.



Provide shower facilities.



Provide change of clothes and boots.

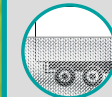
VEHICLES



Vehicles must be cleaned prior to entering the farm facility.



DO NOT allow unauthorised vehicles on the farm.



Make sure all feed and gas deliveries stay outside of the fence.



Shoe covers are to be worn on shoes from cars into the shower facilities.

EXTERIOR



Do not treat the concrete or area inside the fence as clean.

INTERIOR



Easy to clean and disinfect concrete floor.



Easy to clean and disinfect equipment. The resting period ideally lasts for at least 10 days.



Ensure good quality water is available.

ANIMAL CONTROL



Keep other livestock away from facility.

PEST CONTROL

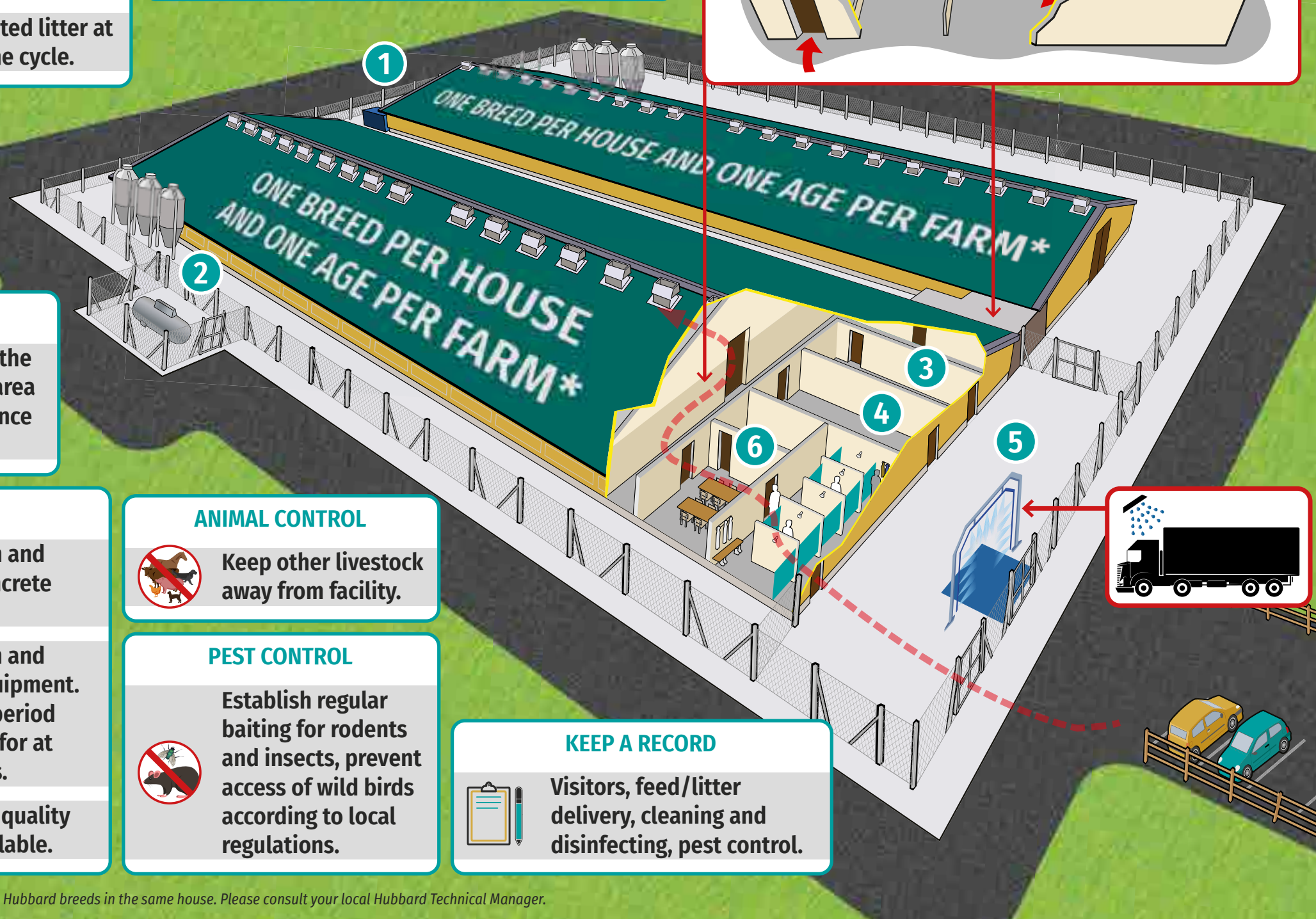


Establish regular baiting for rodents and insects, prevent access of wild birds according to local regulations.

KEEP A RECORD



Visitors, feed/litter delivery, cleaning and disinfecting, pest control.



- 1 Freezer room: disposal of dead birds in a biosecure freezer.
- 2 Gas tank
- 3 Fumigation room
- 4 Egg storage room
- 5 Vehicle disinfection unit
- 6 Staff room

---> Go forward principle

* It may be possible to rear different Hubbard breeds in the same house. Please consult your local Hubbard Technical Manager.