DISEASE CONTINGENCY PLAN A GUILLE



Farm information:

Farm	
CPH number	
Farm coordinates	
Visitor book	location
Contingency plan lead	Name and contact number
Owner of premises	Name and contact number

Contact information:

АРНА		
Local APHA	Number	
	Address	
	Email	
	Key contact	
EA/NRW	Number	
	Address	
	Email	
	Key contact	
Vet	Number	
	Address	
	Email	
	Key contact	

Date plan revised	

Farm maps:

Map of farm

Regional map- other premises in area, potential sites for litter

Map of sheds, stores, yard

Indicate:

Surfaces – hardcore, tarmac, concrete, grass etc.

Access roads

Footpaths

Fencing, hedges and gates

Staff facilities - showering/changing, welfare areas,

Dwellings on farm and staff accommodation

Resources – gas/power/water input

Overhead cables

Drainage systems including water storage

Feed storage

Bedding storage

Other stores: egg packing, manure/litter

Staff welfare

Second map with proposed resources/amenities

This may include:

Vehicle washing facilities location, drainage, water source

Litter storage

Wash water spreading

Storage areas for PPE, chemicals etc.

Sources of maps:

https://www.ordnancesurvey.co.uk/osmaps/

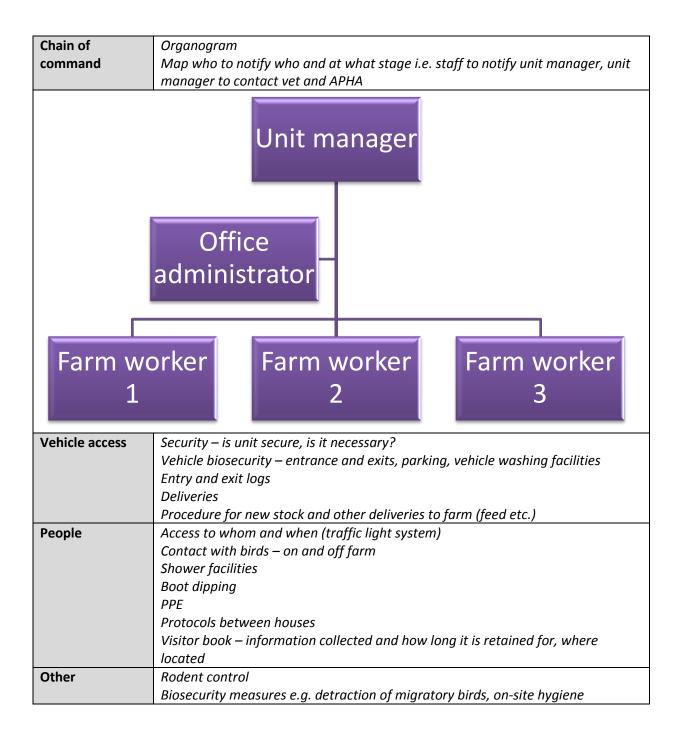
http://www.magic.gov.uk/

Training:

Staff induction	Notifiable diseases
	Clinical signs
	On-farm protocols
	PPE
	Chain of command
	Training log- location
	Read Contingency plan and control strategy – see movement matrix
Ongoing	Notifiable diseases
training/	Clinical signs
annual refresh	On-farm protocols
	PPE
	Chain of command
	Training log- location

Protocols:

Core:



Infected Premises:

Chain of annual	Variation of annual and all home and the minter and ADUA area officer shaff
Chain of command	Key points of contact and where contact points are – APHA case officer, staff,
in crisis	communications etc.
	PR plan – is it necessary, key points to communicate and channels – look at
	control strategy
Records	Specific information on all livestock on farm – numbers, sheds/pens/field and
	capacity, stage of production, where it is kept and how to access it. Including:
	Movement records of livestock onto and off the farm for the previous 12
	months
	Production records for the previous 12 months
	Feed and water intake
	Weight gain figures
	Mortalities (dates included)
	Veterinary medicines usage – current and previous batch
	Specific information on affected livestock
Tracers	Links in industry to other units
	e.g. hatchery, staff, fallen stock
People	Protocols for staff bird/other poultry contact/ family members
	Footpaths
	Visitor book
	Movement records for staff
	PPE training
	PPE
	Biosecurity training
	Local GP and registered GPs for staff – anti-viral protection
	Shower facilities
	Dwellings on farm - restrictions
Other enterprises	Livestock - impact at different stages of production
on the farm	Short and long-term impact
	Access to machinery stores
	Other enterprises, e.g. shoot, arable etc. impact on access, feed
Neighbouring	Other poultry units within the zones and any links
farms	Other farms with links to other enterprises
Vehicle access	Approved vehicles (including loading and disposing vehicles)
	Vehicle biosecurity protocols
	Chemicals required for biosecurity
	Entrance and exit route
	Security fencing (if necessary) – where to hire from, quantity required
	Licences required for movement
	Dwellings on farm – service access (fuel etc.)
	Refer to farm maps
Chemical store	Sufficient for required chemicals and backup
	Warning signs for chemical store and rest of site
	Rodent control –measures and companies
Secondary C&D	Who will have responsibility for putting together the plan and liaise with APHA
	Staff skillset and expertise on unit
	Deficit of skill and labour
	C&D protocol
	Companies to approach
	The second publication

	Product list and supplier
	Extra fuel requirements
Litter	Removal of litter
	Labour required
	Equipment required
	Equipment C&D
	Suitable site for all regulatory bodies
	Permits required
Dirty water	Tanks available
storage	Tank hire companies
(hazardous waste)	Dispersal of dirty water – will APHA/EA/NRW allow for it to be spread, location
Other waste	Disposal of hazardous waste – contaminated PPE, eggs, soil
Feed	Is disposal necessary?
Exit strategy	Restocking
	Sampling – company/lab to use

Traced Premises:

Movement of	Impact at different stages of production
eggs/litter/poultry	Storage – eggs, feed, litter, dirty water
meat	Fallen stock
	Links to other units
	Alternative markets
Other enterprises	Livestock - impact at different stages of production
on the farm	Other enterprises, e.g. shoot, arable etc. impact on access
Neighbouring	Other poultry units within the zones and any links
farms	Other farms with links to other enterprises
People	Protocols for staff – bird/other poultry contact
	Footpaths through the farm
	Visitor book
	Movement records for staff
	Dwellings on farm - restrictions
Vehicles	Temporary restrictions
	Vehicle washing
	Dwellings on farm – service access (fuel etc.)

Protection Zone/Surveillance Zone:

Movement of	Impact at different stages of production
eggs/litter/poultry	Storage – eggs, feed, litter, dirty water
meat	Fallen stock
	Links to other units
	Alternative markets
Other enterprises	Livestock - impact at different stages of production
on the farm	Other enterprises, e.g. shoot, arable etc. impact on access
Neighbouring	Other poultry units within the zones and any links
farms	Other farms with links to other enterprises
People	Protocols for staff – bird/other poultry contact
	Footpaths
	Visitor book
	Movement records for staff
	Dwellings on farm - restrictions
Vehicles	Temporary restrictions
	Vehicle washing
	Dwellings on farm – service access (fuel etc.)