

Prepared 9-1-17

Odour Management Plan

Potential Source	Minimisation Technique	Review Date
Broiler Production Housing	Litter to kept as dry and friable as possible Ventilation appropriate for bird welfare and to prevent a build up of humidity Staged protein reduction in diets for age Leak proof drinking system to prevent wet litter Drinking systems inspected twice daily as a minimum Additional bedding material applied during cycle to maintain dry litter Early disease detection as sick birds can cause poor/wet litter Water consumption monitored daily Humidity monitored daily Correct temperature maintained for bird age Adequate building insulation Integrity of buildings sound as to prevent the ingress of water Routine end of cycle maintenance Tree/ shrub planting as a screen Maintain site cleanliness Any spills dealt with promptly and correctly (see emergency plan) Site clean and foul water drainage systems kept clean	
Carcases	Mortalities collected daily Stored in sealed vermin proof containers Regular collection (frequency increased during summer months) by licensed agent under the national fallen stock scheme Regular incineration in a DEFRA approved incinerator No incineration at weekends or bank holidays Avoid incineration if wind blowing towards sensitive receptors	
Litter Removal	Trailers parked as close as possible to doors to reduce dust being blown away Trailers not overfilled Trailers sheeted	
Washing Operations	Containment of all wash water Terminal hygiene plan followed Dilution rates adhered to Chemical product selection (if odorous use alternative approved product) Avoid weekends/bank holidays	

Litter Storage	Temporary field heaps should be sited away from sensitive receptors	
Litter/slurry Spreading	No spreading at weekends or bank holidays No spreading in still, high humidity conditions No spreading close to neighbours Strict compliance with manure spreading plan Incorporate as soon as possible (litter only)	