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# Noise Management Plan

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**Planning Application for  
the Erection of a free  
range egg production unit  
including silos and all  
associated works**

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On behalf of M A Webber

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## Introduction

The purpose of this Plan is to:

- Establish the likely sources of noise arising from a typical free range egg production unit
- Set out the procedures to be followed at Castle Farm in order to prevent or minimise noise levels

The following table sets out the likely sources of noise and the procedures followed to minimise noise levels.

### **Noise Management Plan**

No. Ref.	Typical Sources of Noise Problems	Actions taken at Castle Farm to prevent or minimise noise	Completion date
1	Large vehicles travelling to and from the farm	<ul style="list-style-type: none"><li>• All vehicles are required to be driven onto and off the site with due consideration for neighbours</li><li>• Deliveries of fuel are made only during the daytime (between 0700 hours and 1800 hours), so that disturbance is minimised</li><li>• Potholes in installation roads to be filled in</li></ul>	In place
2	Large vehicles on site e.g. for – <ul style="list-style-type: none"><li>• delivering feed</li><li>• delivering of pullets</li><li>• removal of used litter from houses</li><li>• removal of dirty water from underground tanks</li></ul>	<ul style="list-style-type: none"><li>• Vehicles have to be well maintained and must be driven slowly around the site</li><li>• Engines to be switched off when not in use</li><li>• Vehicles which are fitted with an audible 'vehicle reversing' warning system are generally used only in the daytime. The exception to this is during removal of birds from houses when such vehicles often have to be used at night.</li></ul>	In place
3	Small vehicles travelling to and from the farm (e.g. staff and visitor's cars, courier van deliveries etc.)	<ul style="list-style-type: none"><li>• Small vehicles arrive during the normal working day and are therefore seen as low risk</li></ul>	In place
4	Feed transfer from lorry to bins	Vehicles are well maintained and are designed so that noise during feed transfer is minimised	In place
5	Operation of fans	Efficient extractor fans used, maintained in good condition to avoid excessive noise	In place

6	Alarm system and stand-by generator	<ul style="list-style-type: none"> <li>• Weekly system test (required by law) is carried out but timed in order to minimise nuisance to neighbours</li> <li>• All electrics and equipment are routinely maintained so that the back-up systems rarely need to be used in practice</li> </ul>	In place
7	Chickens	<ul style="list-style-type: none"> <li>• Noise from the birds is not considered to be a likely cause for complaint during the growing period</li> <li>• During loading, bird noise is minimised by careful handling and by prompt removal of the lorry from the site when full</li> </ul>	In place
8	Personnel	Staff, catchers and other contractors are required to carry out their work without creating excessive noise from shouting, use of radios etc	In place
9	Repairs	<ul style="list-style-type: none"> <li>• If repairs to the site are required, the work is undertaken with due regard for possible noise nuisance and during the normal working day.</li> </ul> <p>In the event of major repair work being undertaken which is likely to cause significant noise and disruption, neighbouring residents will be notified in advance.</p>	In place