



Environmental Efficiency Solutions For Poultry Producers and Co Operative Farming

The Background

Poultry producers are seeking to incorporate sound environmental policies with the appropriate Health and Safety measures, whilst maintaining the same high standards demanded by supermarket chains. Solutions need to meet improved environmental criteria, fulfil health and safety requirements and result in cost savings.

The Opportunity

- 👍 To incorporate green policies to maximise operational efficiency with subsequent cost savings.
- 👍 To consolidate environment and facilities management services to reduce revenue expense through improved supplier management and negotiation.
- 👍 Demonstrate a proactive approach to environment issues, health & safety.
- 👍 To be able to publicly report measured and controlled environmental information.

Your Benefits

- ✓ Operational cost savings: e.g. reduced fuel charges and food costs, fewer insurance claims and lower insurance premiums.
- ✓ Ability of HQ staff to quickly and effectively manage and control sub contractors and routine monitoring duties at distributed locations.
- ✓ Automated proof of benchmarking statistics.
- ✓ Automated proof of regulatory health and hygiene requirements.



REMS Solution

REMS solution can Monitor, Control and Manage any system at a farm to improve Environment Efficiency and deliver vital Management Information to the appropriate personnel whether they are located at the farm, central office, on a mobile telephone, an internet terminal or a combination of all. The solution can be configured to automatically act upon the information, inform your staff to manually rectify the situation, record the event or an amalgamation of all three.

For Example: monitoring all chicken houses on a per farm or per building basis, 24 hours a day, 365 days a year to ensure their operational temperature and humidity is maintained. If the temperature falls or rises outside the predefined thresholds the Farmer is notified immediately, a qualified Engineer is dispatched and initial fault identification procedures are instigated from the management centre. These actions ensure the problem is rectified before the building temperature affects the chicken production.

Any fault finding that can be achieved before the Engineer arrives on site will aid in minimising the resolution time and further reduce costly delays.

REMS Solution Plus

Additional Operational and Environment Efficiency can be gained by the effective monitoring and control of food silos, CCTV, battery back-up and generator systems plus individual room fire, gas and flood sensors. The REMS Solutions Plus can be used to monitor and report on the water, gas, fuel and electricity consumption permitting accurate billing or cross charging from a common source whilst achieving the economies of scale possible with single source supplies.

The REMS International solution can Monitor, Control and Manage all of the components regardless of manufacturer.

The Guild of Travel and Tourism approve REMS 25x8 Solutions and Advisory Services.