Pollution of Controlled Waters / Protected Sites Information

- where the manures and/or slurries from the development will be spread to land – See Nitrogen Management Plan
- where the manures and/or slurries from the development will be treated if being exported as a feedstock for anaerobic digestion – Slurry will not be exported
- how they will have control over the destination of the material for land spreading – The new lagoon will have sufficient storage capacity to allow compliance with the Nitrogen Management Plan, with spreading carried out in accordance with CoAPR 2021 .
- a manure management plan for the land area on which the manures, slurries or digestate will be spread, demonstrating that the holding has the capacity to receive the material and comply with regulations for spreading. The plan should include details of volumes of organic manures and slurries produced, how it will be transferred, stored and used. - See Nitrogen Management Plan
- A contingency plan for the management and spreading of manures and slurries for use in circumstances when the manure management plan above cannot be applied (e.g., extreme, prolonged wet weather) - Calculation identifies a minimum spreadable area of 89.91 hectares, based on a nitrogen application rate of 250Nkg/Ha per annum. Mr Huxley has confirmed that there is over 300Ha of available spreadable land. In extreme, prolonged wet weather the plan will have a contingency for spreading of slurry in alternative areas that not unduly affected by the weather and standing water or high water table.

Brian Lewis Architectural Services 06-07-2025