MC Asset Co Limited
ENVIRONMENTAL POLICY

It is the policy of MC Asset Co Ltd to:

1. maintain an environmental system in pursuit of its primary objectives, consistent with the purpose and the context of the organisation;

2. meet the expectation of interested parties and comply with all statutory and regulatory compliance obligations;

3. ensure the reduction of hazards, prevention of injury, ill health and protection of the environment, by providing our staff with the resources and training required and by maintaining a management system that will achieve these objectives and seek continual improvement in the effectiveness and performance of our management system based on "risk"

4. pursue material environmental objectives:
    - calculate annually the annual greenhouse gas and air pollutant emissions at all anaerobic digestion plants.
    - Minimise contamination of land through responsible storage and maintenance of fuels and or hazardous substances located onsite and by extracting polluted fluids from collection sumps by vacuum tanker for deposit into anaerobic digestion tanks or to licensed disposal points.
    - Limit the discharge of polluted water through the use of an onsite septic system and/or drainage systems and by conducting any vehicle cleaning using clean water with appropriate drainage systems.
    - Actively monitor and inspect all incoming feedstock deliveries to ensure they comply with permitted organic crop and waste sources.
    - Minimise excess production of odours from operations by promptly receiving and storing delivered feedstocks, conducting regular physical odour checks and abiding by best practices for the storage of feedstocks and digestate (both liquid and solid).

- Reduce noise pollution produced by operations, through the use of factory fitted noise suppression systems for all plant machinery and delivery vehicles operated by the company and by encouraging delivery companies to fit noise suppression systems to their delivery vehicles.
- Protect local wildlife by conducting weekly inspections of plant facilities for litter or other items that could cause harm to wildlife.
- Maintain emergency response plans for a range of potential scenarios, including severe weather events and natural disasters.
- Promote energy efficiency and responsible waste practices in our offices, such as recycling paper and minimizing electricity usage
- Utilise as much excess heat produced by the AD plants as possible, for heat usage projects such as heating green houses and farm buildings, wood drying and other environmentally friendly heat uses
- Utilise as much CO2 produced by the AD plants (where CO2 recovery systems are installed) as possible rather than venting CO2 to the atmosphere

The Environmental System is subject to both internal and external annual audits and is regularly reviewed to ensure it remains appropriate and suitable to our business.

Charles Course
Director
MC Asset Co Limited