



Solutions for the Safe Disposal of Category 1 Meat and Bonemeal in Ireland

Bernie Brennan
Principal Officer, Animal By-Products Section
Department of Agriculture, Food and the Marine, Ireland

Background to the MBM Disposal Issue



- 60,000 tonnes produced annually in Ireland
- Currently no sustainable disposal outlet
- The UK left the EU on 31 December 2020
- Export of MBM not permitted under Article 43(1) of Regulation (EC)
 No.1069/2009
- Challenges regarding export of MBM to other Member States

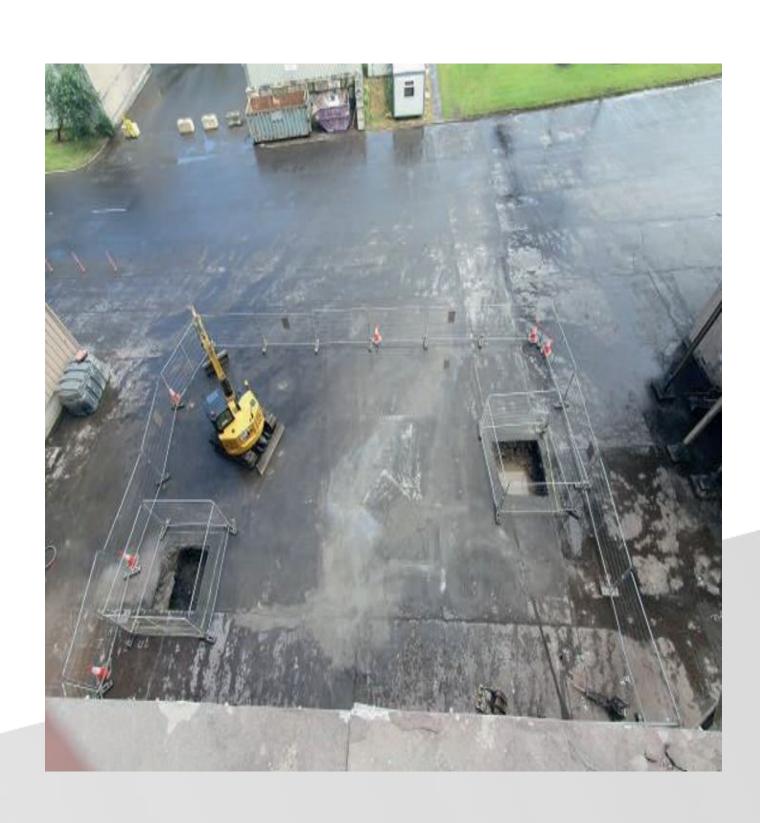
Building the Solution



- Transitional export derogation
- Extensive engagement seeking sustainable solutions
- Call for expressions of interest issued :

 Environmentally sustainable
 Economically viable

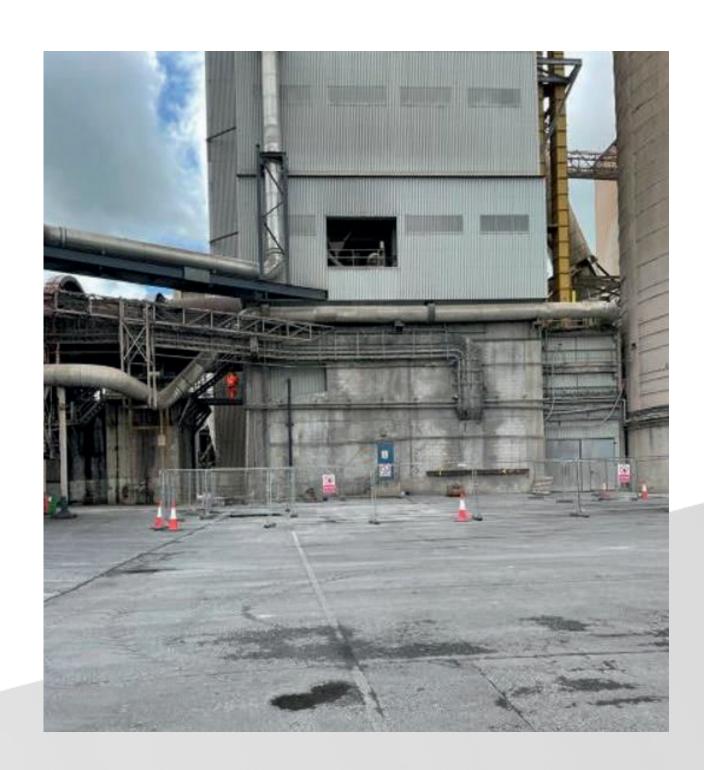
 - Long-term
 - Scalable
- Eligibility for Brexit Adjustment Reserve funding



Current Position

- Three projects are currently underway:
 - Two in the cement industry
 - One in the meat processing industry
- Works underway for new buildings and infrastructure
- Project timelines agreed
- Brexit Adjustment Reserve funding approved
- Projects notified to EU Commission under State-Aid rules (refs. SA 108230 and SA.108275)





Environmental and Economic Benefits



- Use MBM as a renewable fuel to replace fossil fuels
- Assist decarbonisation by cutting CO₂ emissions
- Recover energy from a valuable animal by-product
- Secure the future of the meat processing sector

Request for Support for Extension to the MBM Export Derogation



18-Month Extension to the Derogation

- Enable projects to be completed in a realistic timeframe
- Ensure works are carried out to high standards
- Adapt to unforeseeable events such as procurement issues

- Result following completion of projects:

Sustainable solution for the disposal and use of total volume of Cat 1 MBM in IE



Thank You All For Your Attention