

Northern Ireland's Fuel and Energy Insecurity:

The Bio-energy contribution

Wednesday 17th February

Canada Room, Lanyon Building, Queen's University Belfast

Hosted by Centre of Advanced Sustainable Energy (CASE),

The School of Mechanical and Aerospace Engineering &

The School of Politics, International Studies and Philosophy

18:30 Registration

19:00 Welcome

Professor Mark Price, Pro-Vice Chancellor, Faculty of Engineering and Physical Sciences, QUB

19:05 Energy, Renewable Energy and the Economy in NI

Professor John Barry, School of Politics, International Studies and Philosophy, QUB

19:20 Utilisation of Biogas from Waste

Dr Robin Curry, School of Chemistry and Chemical Engineering, QUB

19:35 Biogas for Energy and Transport: Anaerobic Digestion Diversification

Thomas Cromie, Technical Director, AgriAD Ltd

19:50 Environmental and Economic Impact of Dual-Fuel Vehicles

Dr Kevin Morgan, School of Mechanical and Aerospace Engineering, QUB

20:05 Impact of Dual-Fuel for us

Karen McDowell, Northern Ireland Water and Kevin Meehan, TG Haulage

20:15 Tea and Coffee

20:45 Discussion and Q&A

Chaired by Sam McCloskey, Director of CASE

21:30 Concluding Remarks

Sam McCloskey, Director of CASE