

Monday, 30 August 2004, 14:15-18:30 — Salon International I-II

**Workshop:
Agricultural waste and manure management: the anaerobic
perspective**

**Moderators Daniel I. Massé, Agriculture and Agri-Food Canada
Don Hilborn, Ontario Ministry of Agriculture and Food**
(organized in collaboration with the Program Committee of the Integrated Solutions to Manure Management National Conference and Exhibition)

14:15 – 14:30 Introduction and overview

Presentations (25 min), each followed by discussion (5 min)



14:30 – 15:00 Canadian experience with a low temperature anaerobic process.
Dennis Hodgkinson, Bio-Terre, Canada

15:00 – 15:30 Overview of European experiences with centralised and farm scale biogas plants, codigestion of animal manure, industrial and municipal wastes.
Thomas Böhni, Energie & Umwelt, Switzerland

15:30 – 16:00 Overview of US experiences with farm scale biogas plants.
Peter Wright, New York State, USA

16:00 – 16:45 Networking break

16:45 – 17:15 Energy aspects of anaerobic digestion and utility grid interest in farm renewable biogas energy.
Claude Laflamme, Hydro-Québec, Canada

17:15 – 17:45 Legislations in European and US countries regarding the implementation of anaerobic digestion technologies.
A. Nordberg, JTI-Swedish Inst of Agricultural & Environmental Engineering

17:45 – 18:15 Additional on and off farm feedstocks materials for AD.
Don Hilborn, OMAF, Canada

18:15 – 18:30 Wrap-up