




PROGRAMME OVERVIEW


		OPENING SESSION				
Monday November 14th morning	A1. Visions and strategies in WM	B1. Pyrolysis of sewage sludge	C1. Anaerobic degradation of agro-industrial waste	D1. Gasification of different kind of biomass	E1. Plasma thermal treatment of waste	F1. Waste to energy of animal waste
	A2. Combustion of MSW: strategies and technologies	B2. Environmental and economic drivers in WM	C2. AD - Processes	D2. Pyrolysis and gasification of biomass	E2. Workshop: Integration of thermo-bio-chemical conversion: Chinese experience	F2. Case studies of bioenergy production
Monday November 14th afternoon	A3. Role of Bioenergy in some European Countries	B3. LCA in waste management	C3. AD - Pretreatment	D3. Thermal degradation of biomass	E3. Pyrolysis and gasification of different waste	F3. Codigestion of solid biomass with manure and other liquid waste
	A4. Companies Forum (I)	B4. Carbon footprint in some WM options	C4. AD - Digestate	D4. Ashes from biomass thermal conversion	E4. Syngas: quality and conversion	F4. Sewage management for optimizing energy production
Tuesday November 15th morning	A5. Companies Forum (II)	B5. Recycling of special waste	C5. Anaerobic treatment in sewage management	D5. Ashes from MSW incineration	E5. Gas emissions control in WtE plants	F5. Bioconversion of cellulosic biomass
	A6. Anaerobic codigestion of food waste	B6. WM in developing countries	C6. Bio-hydrogen from different biomass	D6. Waste derived liquid fuel	E6. Workshop: WtE - experiences projects and expectations	F6. Workshop: The LIFE Programme - good practice on energy from biomass and waste
Tuesday November 15th afternoon	A7. AD of food waste	B7. Workshop: Technology transfer for Latin America	C7. Bioethanol production	D7. RDF combustion	E7. Alternative options for RDF utilization	F7. Bioenergy strategies in different countries
	A8. Role of landfilling in WtE	B8. Microalgae in WtE	C8. Biogas treatment	D8. Biomass torrefaction: processes and technologies	E8. Pyrolysis residues	F8. Biodiesel production from different substrates
Wednesday November 16th morning	A9. Anaerobic co-digestion of sewage sludge	B9. Microbial fuel cell	C9. Workshop: Waste biorefinery	D9. Torrefaction of forest biomass	E9. Recovery of fuels from plastic waste	F9. Workshop: Health and environmental risks in sewage sludge and other organic waste
	Wednesday November 16th afternoon	CLOSING SESSION				
Thursday November 17th	TECHNICAL TOURS					

 Waste Management (strategies, environmental issues, etc.)

 Thermal treatment (combustion, gasification, pyrolysis, plasma, etc.)

 Anaerobic Digestion

 Biofuel Biorefinery

 Sewage Sludge to Energy