## SYMPOSIUM STRUCTURE

Monday November 17th morning	OPENING SESSION					
	A1. Organic Waste Collection and Valorisation	<b>B1.</b> Biomass Inventory	<b>C1.</b> Companies Forum	<b>D1</b> . Bioenergy from Algae	<b>E1.</b> Thermal Treatment of Different Substrates	F1. Workshop: Digestion Residues
Monday November 17th afternoon	A2. Pretreatment for AD Optimization (I) A3. Pretreatment for AD Optimization (II)	B2. Biomass Quality B3. Bioethanol Production	C2. Incineration C3. Incineration - Cases and Specific Processes	D2. Recovery of Energy from Waste - Concepts and Strategies (I) D3. Recovery of Energy from Waste - Concepts and Strategies (II)	E2. LCA of Thermal WtE Systems E3. Workshop: WtE Perspectives in DCs	F2. Workshop: EU LIFE Project Bio.Lea.R F3. Workshop: LCA of Thermal WtE Systems
Tuesday November 18th morning	A4. AD of Different Substrates (I) A5. AD of Different Substrates (II)	B4. Biodiesel Production <b>B5.</b> Biological WtE in DCs	C4. RDF Characterization C5. RDF - Markets and Quality Optimization	D4. Waste Management Issues in DCs D5. Workshop: Quality and Treatment of Syngas	E4. Energy Production from Sewage Sludge E5. Workshop: Biomethane Potential Test (BMP)	F4. IWWG Workshop: Thermal Treatment F5. Workshop: Fuel Cells
Tuesday November 18th afternoon	A6. Anaerobic Processes Optimization (I) A7. Anaerobic Processes Optimization (II)	B6. Alternative Biofuel Production B7. Biohydrogen Generation (I)	C6. Energy from RDF C7. Gasification and Pyrolysis Technologies	D6. Thermal Treatment Experiences in DCs D7. Assessment of Environmental and Economic Sustainability in WM Systems	E6. Workshop: Hydrothermal Carbonization E7. Brazilian Case Studies on Biomass Energy Potential	F6. Workshop: Energy Recovery from Exhausted Oil F7. Workshop: RDF Production and Use
Wednesday November 19th morning	A8. Anaerobic/ Aerobic Treatment A9. LCA of Biological WtE Systems	B8. Landfill Gas Generation and Process Control B9. Landfill Gas Management in Different Countries	C8. Gasification Technologies C9. Gasification of Different Substrates	D8. Bottom Ash Quality and Management D9. Anaerobic Co-Digestion	E8. Workshop: Alternative and Innovative Biofuels Production E9. Workshop: Resource Recovery from Bottom Ashes	F8. Biohydrogen Generation (II) F9. IWWG Workshop: Biohydrogen Management
Wednesday November 19th afternoon	CLOSING SESSION					
Thursday November 20th	TECHNICAL TOURS					