

# SYMPOSIUM STRUCTURE

General Sessions (A and B)  
Specialized Sessions (C, D, E) - Workshops and Italian Session (F, G, H)

Sunday September 29	IWWG Training Courses							
Monday September 30 morning	OPENING SESSION							
Monday September 30 afternoon	<b>A1.</b> Waste Management Policies and Strategies <b>A2.</b> LCA in Waste Management	<b>B1.</b> Hybrid Bio-reactor Landfills <b>B2.</b> Landfilling of Pretreated Waste	<b>C1.</b> Waste Recycling: Economic and Organizational Aspects <b>C2.</b> WM in DC's: National Strategies	<b>D1.</b> Landfilling in DC's: Processes and Emissions <b>D2.</b> Landfill Planning	<b>E1.</b> Biomass to Energy <b>E2.</b> Advanced Sorting Systems in Waste Recycling	<b>F1.</b> Workshop: Disaster Waste <b>F2.</b> IWWG Workshop: Food Waste and Social Impacts	<b>G1.</b> Workshop: Waste Wood Management <b>G2.</b> Workshop: Waste Prevention	<b>H1-H2.</b> Workshop: Discussione sulla nuova normativa discariche Regione Lombardia (I) e (II)
Tuesday October 1 morning	<b>A3.</b> Anaerobic Digestion <b>A4.</b> AD: Organic Wastes from Different Sources (I)	<b>B3.</b> Leachate Transport and Hydrology <b>B4.</b> Landfill Liner Systems	<b>C3.</b> Regulatory Aspects in Waste and Landfill Management <b>C4.</b> WM in DC's: Recycling	<b>D3.</b> Landfill Gas: Emissions <b>D4.</b> Landfill Gas: Case Studies	<b>E3.</b> Waste Management Strategies (I) <b>E4.</b> Waste Management Strategies (II)	<b>F3.</b> Workshop: EU Commission DG Research and Innovation - Making better use of waste <b>F4.</b> Workshop: EU LIFE Programme	<b>G3.</b> Workshop: Re-Use of Waste Materials <b>G4.</b> Workshop: Waste Collection Underground	<b>H3.</b> Trattamento Termico <b>H4.</b> Gestione del Percolato
Tuesday October 1 afternoon	<b>A5.</b> Composting: Innovative Management Practices <b>A6.</b> Composting: Odours and Emissions Control	<b>B5.</b> Biochemical Behaviour of Waste in Landfills <b>B6.</b> Landfill Gas Production	<b>C5.</b> WM in DC's: Waste to Energy <b>C6.</b> WM in DC's: Case Studies at Local Level	<b>D5.</b> Biogas Treatment and Characterization <b>D6.</b> Effects of Moisture on Landfills	<b>E5.</b> Thermal Sewage Sludge Treatment <b>E6.</b> Waste Gasification	<b>F5.</b> IWWG Workshop: Comparison of WM Strategies in Europe and BRICS Countries <b>F6.</b> Workshop: ELV Recycling	<b>G5.</b> Workshop: EASETECH - a dedicated waste management LCA-model (I) <b>G6.</b> Workshop: EASETECH (II)	<b>H5.</b> Scarti Alimentari <b>H6.</b> Concetti Innovativi di Discarica
Wednesday October 2 morning	<b>A7.</b> MBT: Material and Energy Recovery (I) <b>A8.</b> MBT: Material and Energy Recovery (II)	<b>B7.</b> New Developments in Leachate Treatment <b>B8.</b> Fate of Contaminants in Leachate	<b>C7.</b> WM in DC's: Special Waste <b>C8.</b> Packaging	<b>D7.</b> Methane Oxidation: LF Biocovers Materials and Design <b>D8.</b> Estimating Biogas Emissions from LF Surfaces	<b>E7.</b> Industrial Waste <b>E8.</b> LCA: Applications	<b>F7.</b> IWWG Workshop: Semiaerobic Landfilling <b>F8.</b> Workshop: Flue Gas	<b>G7.</b> IWWG Workshop: Biological Hydrogen Production <b>G8.</b> IWWG Workshop: Solid WM Sustainability in DC's (I)	<b>H7.</b> Compostaggio <b>H8.</b> Workshop: Rifiuti Industriali
Wednesday October 2 afternoon	<b>A9.</b> Waste to Energy <b>A10.</b> Secondary Recovered Fuel	<b>B9.</b> Different Aspects of Methane Oxidation: LF Covers <b>B10.</b> Methane Oxidation in Biocovers: Case Studies	<b>C9.</b> Leaching Tests Methods and Performance <b>C10.</b> Special Recycling Options	<b>D9.</b> Landfill Liner Materials <b>D10.</b> Landfill Covers and Drainage	<b>E9.</b> Composting of Special Organics <b>E10.</b> Quality of Biological Treatment Outputs	<b>F9.</b> Workshop: Impact of Waste Management on GHG Emissions <b>F10.</b> Workshop: WM in DC's - The Role of the Informal Sector	<b>G9.</b> IWWG Workshop: Solid WM Sustainability in DC's (II) <b>G10.</b> IWWG Workshop: Aftercare Completion	<b>H9.</b> Urban Mining (I) <b>H10.</b> Urban Mining (II)
Thursday October 3 morning	<b>A11.</b> WEEE: Quantification and Recovery of Rare Elements <b>A12.</b> CDW: Recycling Strategies	<b>B11.</b> Long-Term Emissions from Landfills <b>B12.</b> Aftercare Assessment and Monitoring	<b>C11.</b> Thermal Conversion <b>C12.</b> WEEE: LCA and Reversal Logistics	<b>D11.</b> Performance of Landfill Biocovers <b>D12.</b> Landfilling: Contamination and Remediation	<b>E11.</b> AD: Organic Wastes from Different Sources (II) <b>E12.</b> AD: Modeling and Assessment	<b>F11.</b> Workshop: Landfill Energy Parks <b>F12.</b> Workshop: RDF	<b>G11.</b> Workshop: Household WM Market: Public or Private? <b>G12.</b> IWWG Workshop: Waste and Resources Management in Africa	<b>H11.</b> Residui di Combustione <b>H12.</b> Ossidazione del Metano nelle Coperture
Thursday October 3 afternoon	<b>A13.</b> Bottom Ash Analysis Evaluation <b>A14.</b> Combustion Residues Quality and Treatment	<b>B13.</b> Landfill Aeration: Waste Stabilization <b>B14.</b> Landfill Aeration: Case Studies	<b>C13.</b> WEEE: Re-Use Networking and Material Flow Analysis <b>C14.</b> WEEE: Treatment and Recycling	<b>D13.</b> Biological Treatment of Leachate <b>D14.</b> Physical-Chemical Treatment of Leachate	<b>E13.</b> AD: Performance Enhancing <b>E14.</b> AD: Case Studies	<b>F13.</b> Workshop: Odours and Emission Control in Composting <b>F14.</b> IWWG Workshop: Integrated Solid WM in Asia	<b>G13.</b> IWWG Workshop: Methane Oxidation <b>G14.</b> Workshop: Quality of Paper for Recycling	<b>H13.</b> Peer-review Process in Scientific Journals: Lights & Shadows <b>H14.</b> Peer-review Journals: How to Get Accepted for Publication
Friday October 4 morning	<b>A15.</b> Food Waste Management <b>A16.</b> GHG Control in Waste Management	<b>B15.</b> GHG Emissions from Landfills <b>B16.</b> Feasibility of Landfill Mining	<b>C15.</b> CDW: Properties of Recycled Aggregates <b>C16.</b> Role of Education in Waste Management	<b>D15.</b> Landfill Mining <b>D16.</b> Persistent Leachate Contaminants	<b>E15.</b> MBT: Pretreatment and Emission Control <b>E16.</b> Bottom Ashes from Different Wastes	<b>F15.</b> IWWG Workshop: Landfill Aeration <b>F16.</b> IWWG Workshop: Landfill Aeration - Fate of Nitrogen	<b>G15.</b> IWWG Workshop: Asbestos WM <b>G16.</b> IWWG Workshop: Construction and Demolition Waste	<b>H15.</b> GITISA Young Conference <b>H16.</b> GITISA Young Conference
Friday October 4 afternoon	CLOSING SESSION AND GALA DINNER							

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