Sunday October 2nd	IWWG Training Courses							
Monday October 3rd morning	OPENING SESSION							
Monday October 3rd afternoon	A1: National strategies in waste management A2: Waste prevention	B1: Assessment and decision tools in landfilling B2: Sustainable landfilling	C1: Waste characterization C2: Waste management in developing countries (I)	D1: Landfill settlement D2: Hydro-mechanical issues in landfilling	E1: Anaerobic co-digestion E2: Construction & demolition waste (I)	F1: Hydrothermal carbonization of waste F2: Carbonation of special waste	G1: IWWG Workshop: CLEAR Task group G2: IWWG Workshop: CLEAR Task group	I1. Recupero e riqualificazione ambientale delle discariche I2. Recupero ambientale di siti contaminati (aree dismesse)
Tuesday October 4th morning	A3: Waste collection systems A4: Life cycle approaches in waste management	B3: Flushing and recirculation in landfills B4: Landfill gas generation	C3: Management of rubber and tyre wastes C4: Informal waste management activities	D3: Renewable energy from landfills D4: Characterization of landfill leachate	E3: CDM approaches in waste management E4: WEEE recovery & recycling	F3: Nano waste issues F4: Bio-filters for landfill methane mitigation	G3: Evaluation of biodegradable waste sent to landfill G4: Landfill design & construction	I3. Controllo degli odori negli impianti di compostaggio I4. Rifiuti speciali
Tuesday October 4th afternoon	A5: Management of automotive shredder residues A6: Recycling of selected WEEE	B5: Landfill gas collection B6: Landfill gas cleaning	C5: Waste management policy issues C6: Supporting & decision tools in waste management	D5: Geophysical methods in landfill investigations D6: Impact on groundwater from landfills	E5: Bottom & fly ashes from different sources E6: Waste pretreatment: MBT	F5: GHGs of biological leachate treatment in landfill sites F6: Leaching tests	G5: Fires in landfills G6: IWWG Workshop: In situ aeration	I5. Connubio innovativo "discarica-energia" I6. Raccolta differenziata: tra mito e realtà
Wednesday October 5th morning	A7: Biological waste treatment strategies A8: Recycling strategies in developing countries	B7: Measurement of landfill gas emission B8: Methane oxidation in landfill covers	C7: Waste management in developing countries (II) C8: Economical aspects in waste management	D7: Landfill gas generation & modeling D8: Anaerobic waste degradation in landfills	E7: Waste generation, reduction & collection E8: Construction & demolition waste (II)	F7: Safety & health issues in waste management F8: GHG emissions from different waste management scenarios	G7: Different landfill concepts G8: Landfill mining	I7. Trattamento termico dei rifiuti: tante opzioni, scelte sofferte I8. Scorie e ceneri: opzioni credibili di inertizzazione e/o riuso
Wednesday October 5th afternoon	A9: Waste treatment: MBT, RDF A10: Companies forum: Innovative Technologies	B9: Materials for methane oxidizing covers B10: Semi-aerobic landfills	C9: Minimization of GHG emissions in waste management C10: Life cycle analysis of energy recovery from waste	D9: Landfill leachate treatment: nitrogen removal D10: Landfill leachate treatment: methods for volume reduction	E9: Investigation of the gas production potential E10: Material recovery from special waste	F9: Pyrolysis & gasification (III) F10: IWWG Workshop: Leach XS	G9: Impact of pretreatment on landfill gas generation G10: IWWG Workshop: Thermal treatment	I9. La discarica bioreattore con ricircolo del percolato: opzione fattibile? I10. Impatto ambientale delle discariche: "diffamazione" o realtà?
Thursday October 6th morning	A11: Composting A12: Anaerobic digestion	B11: Landfill barrier systems B12: Phytocaps for landfills	C11: Recycling of packaging materials & different plastics C12: Local waste management strategies	D11: Case studies in landfill gas utilization D12: Alternatives in landfill leachate treatment	E11: Pyrolysis & gasification (II) E12: Bottom ashes: stabilization and utilization	F11: IWWG Workshop: WEEE recovery & recycling F12: IWWG Workshop: Industrial waste management	G11: IWWG Workshop: Sustainable landfilling G12: IWWG Workshop: Sustainable landfilling	I11. La copertura delle discariche: come e quando I12. Post gestione dei rifiuti: come condizionarla e controllarla
Thursday October 6th afternoon	A13: Biological hydrogen production A14: Incineration of waste (I)	B13: Landfill leachate treatment: biological methods B14: Landfill aeration	C13: Management of medical waste C14: Contaminated soils related to waste management	D13: Methane oxidation in landfill covers: methods & approaches D14: Case studies on landfill gas emissions	E13: Incineration of waste (II) E14: Composting & compost quality	F13: Tannery waste management F14: Material recovery from mixed municipal solid waste	G13: Service lifetime of landfill barriers G14: Monitoring of MBT landfills	I13. Nuovo ruolo della discarica e vecchie responsabilità: "giustizialismo" o giustizia specializzata? I14. Coinvolgimento e opinione pubblica: opportunità o escamotage?
Friday October 7th morning	A15: Pyrolysis & gasification (I) A16: Combustion residues	B15: Landfill aftercare B16: GHG emissions from organic waste management	C15: Anaerobic digestion: process optimization C16: Production of bio-fuels	D15: Processes in landfills D16: Alternative landfill cover materials	E15: Management of special waste E16: Specific waste management strategies	F15: IWWG Workshop: Prevention of food waste F16: Asbestos waste treatment	G15: Landfill gas extraction G16: Citizen conflict & participation	I15. Gestione dei rifiuti: tra incentivazioni e penalità I16. Progettazione e costruzione delle discariche
Friday October 7th afternoon	CLOSING SESSION AND GALA DINNER							

General Sessions | Specialized Sessions (C, D, E) | Workshops | Sessione Italiana