

2010 Poster Presentations (in alphabetical order by Presenter's Last Name)

Leachate Generation Evaluation for Treatment System Design of a Municipal Waste Landfill

Mathieu Barbeau, Contract Manager/Associate, Golder Associates Innovative Applications, Inc. (Canada)

Advanced Technologies in Landfill Leachate Management

Peggy Hoch, Student, Environmental Engineering, University of Maribor (Slovenia)

Model Development under Uncertainty of the Relationship between Waste Composition and Structural Size Based on the Arcelor Mittal Poland SA in Krakow Case

Boguslaw Bieda, Assistant Professor, AGH-University of Science and Technology (Poland)

A Study of the Governance on Solid Waste Management at Barangay Matina Crossing 74-A, Davao City, Philippines

Maribel Blones, Senior Institutional Development Officer, National Irrigation Administration -- Irrigation Management Office (Philippines)

Innovative Approach to Florida's 75 Percent Recycling Goal

Stephanie Bolyard, Graduate Student, University of Central Florida (USA)

Tackling Waste Management in Kathmandu, Nepal

Mohan Dangi, Professor, California State University

How to Keep Alleyways Clean in Fresno, California

Mohan Dangi, Professor, California State University

Carbon Footprints and Landfill Gas Impacts on Climate Change

Daniel Duffy, Project Manager, Civil and Environmental Consultants, Inc. (USA)

Monitoring of Storage Properties of Baled Municipal Solid Wastes

Ertan Durmusoglu, Associate Professor, University of Kocaeli (Turkey)

Effective Design and Construction of Subtitle D Landfill Liners Below the Ground Water Table

Marcos Elizondo, Director, Engineering & Environmental Management, Republic Services, Inc. (USA)

In-Situ Attenuation Mechanisms in Landfills under Aerobic and Anaerobic Conditions and Sustainable Solid Waste Management

Aliye Suna Erses, Assistant Professor, Sakarya University (The Netherlands)

Sustainable Micro-Enterprise Approach to Refuse Cleanup, Collection, Recycling and Disposal -- Luanda, Angola

Leo Gentile, Senior Vice President, Jordan, Jones and Goulding, Inc. (USA)

The Application of GIS in Selecting Landfill Sites: Lessons from the City of Cape Town, South Africa

Justin Gichobi, Postgraduate Student, University of Cape Town (South Africa)

Experimental Design and Analysis for Open Pit Restoration Amended with Coal Ash Aggregates: Water Quality

Sangchul Hwang, Associate Professor, University of Puerto Rico at Mayaguez (USA)

Implementation of Solid Waste Management Program at the Barangay 29-C, Davao City, Philippines

Albert Jubilo, Professor, Ateneo de Davao University (Philippines)

Turning a Brownfield into a Greenfield at the Allied Waste Niagara Falls Landfill, Niagara Falls, New York

Bart Klettke, District Office Manager/Associate Principal, GZA GeoEnvironmental of New York (USA)

"NSPS, Landfill Management and Nitrogen Control" Unique Operating Lessons at a High BTU Landfill Gas Facility

David Knapp, Senior Landfill Gas Consultant, Golder Associates, Inc. (USA)

Utilisation of Nickel-containing Galvanic Sludge

Gennadii Kochetov, Professor, Kiev National University of Construction and Architecture (Ukraine)

Adding Risk Management to Waste Management

Charles Lockhart, Principal, Golder Associates, Inc. (USA)

Stabilization/Encapsulation of Liquid Mercury: Characterization and Durability of the Materials Obtained

Aurora Lopez-Delgado, Research Scientist, National Center for Metallurgical Research CSIC (Spain)

Simulation of Biological Plants Working with Municipal Solid Waste

Bernard Morvan, Research Engineer, Cemagref, Public Institute (France)

Treatment and Advantage of Biogas from Landfills

Claudia Neira Munoz, Project Manager, Magna Group, LLC (USA)

Water Balance: Quantifying Water Losses in a Landfill

Jennifer Padgett, Staff Engineer, Geosyntec Consultants (USA)

A Triple Bottom Line Business Case Methodology for Deciding Among Waste Management Alternatives

Daniel Pitzler, Consulting Economist, Strategic Decisions and Risk Management, CH2M Hill (USA)

Process Development for the Conversion of Agricultural Waste Streams to Granulated Fertilizer Products

Brett Rittenhouse, Process/Sales Engineer, FEECO International, Inc. (USA)

Evaluation of Semi-Aerobic Fukuoka Landfill Method for MSW Disposal and Its Application in Northern Iran

Amirhomayoun Saffarzadeh, Research Assistant, Kyushu University (Japan)

Leachate Management: Planning for the Future

Kevin Torrens, Chief Engineer, Brown and Caldwell (USA)

Opportunity Model for Green Communities

Warren White, Chief Technology Officer, Sutter Pacific Industries (USA)