



IPReM

Greater Caribbean 2023
IDENTIFICATION | PROTECTION | RESTORATION | MANAGEMENT

JUNE 28th-30th, PANAMA



TIME / DAY

Wednesday 28th June, 2023

8:00 - 8:20 am

OPENING CEREMONY

8:20 - 8:40 am

8:40 - 9:00 am

Jodiell Ebanks – Beaches Coordinator, Ecosystems Management Branch Sandy Shorelines Project Focal Point of Jamaica



9:00 - 9:20 am

Nelson Rangel, Buitrago, Colombia Risk Assessment as Tool for Coastal Erosion Management



9:20 - 9:40 am

Christopher Alexis – Research Office, Institute of Marine Affairs – Sandy Shorelines Project Focal Point of Trinidad & Tobago



9:40 - 10:00 am

Maynor De Paz Chavez - Sandy Shorelines Project Focal Point Representative of Guatemala



Thursday 29th June, 2023

Alejandro Cacicedo of the Netherlands Samples of Nature-Based Solutions in Coastal Protection



Christian Virgil, T&T - A Transdisciplinary and Trans-Sectorial Approach for Utilising Mangrove Forests to Protect Coastlines in Trinidad and Tobago



Gabriela Mendoza, Mexico- Community Alliance for the Restoration of Coastal Dunes of the Yucatan Peninsula



Ryan Mohammed, Trinidad & Tobago Malaria, Mangroves, And Migration: Climate Change and Coastal Zone Challenges for Small Island Developing States in the Caribbean



Arianna Joseph, T&T - Assessing the Impacts of Seagrass Bed Degradation and Restoration on Nearshore Hydrodynamics at The Bon Accord Lagoon, Tobago Using a Numerical Modelling Tool.



Sandra Paola Viana Borja- Spain Satellite Derived Bathymetry on the Caribbean Coasts, U.S. and Mediterranean



Friday 30th June, 2023

Dr. Yeon Chang - KIOST



Vladimir Caballero, Miguel Izquierdo, Pavel Morales GAMMA Inversiones



10:00 - 10:20 am | BREAK

10:20 - 10:40 am

Liliana Piedra Castro – Natural Resources and Wildlife Laboratory Coordinator, National University of Costa Rica - Sandy Shorelines Project Focal Point of Costa Rica



10:40 - 11:00 am

Isis Hernández Sosa - Sandy Shorelines Project Focal Point of Cuba



11:00 - 11:30 am

Aleem Kalloo - Coastal Change Detection in the South-Western Peninsula of Trinidad using GIS and Remote Sensing Techniques 2014 – 2023



11:20 - 11:40 am

Jerelle Aaron - Sandy Shorelines Project Focal Point of Antigua and Barbuda



11:30 - 12:00 am

Keynote Speaker - Raisa Banfield Presidente Fundación Panamá Sostenible



12:00 - 12:40 am

Sweelan Renaud- Sustainable Ocean Alliance - Ecosystem-Based Approaches, Community Engagement, And Knowledge Assessment in Beach Management

“Save Our Shores” Social Media Competition Winner

Keynote Speaker - Francisco Nicolau del Roure, Moffat & Nichol

Gamma Inversiones (Continued)



Beach Rehabilitation Guidebook - Dr. Carlos Valdés González

LUNCH

12:40 - 2:00 pm | LUNCH

2:00 - 2:20 pm

Ruth Spencer, Antigua & Barbuda - Inclusion and Participation of Local Community Stakeholders Integral to Success and Implementation of Integrated Coastal Management



Round Tables

2:20 - 2:40 pm

Keynote Speaker - Sen. Beatriz Paredes Rangel

María Luján Bustos, Argentina - From Argentina to the Caribbean: The Ciupac Phenomenon



2:40 - 3:00 pm

Elena Martínez, República Dominicana - Transforming environmental crises in the Caribbean region into value chains and opportunities for coastal communities



Round Tables

3:00 - 3:20 pm

Jean David Varilla González, Colombia - Plant species with potential for the restoration of eroded beaches in the Colombian Caribbean



Claudia Mojarrieta, México - Economic importance of fishing refuge areas in Baja California Sur, a review of their performance and operation



3:20 - 3:40 pm

Maribel Pinto - Sandy Shorelines Project Focal Point of Panamá



Reinout Viersma, Van Oord, Netherlands - Climate Action Plan for Implementing Nature-Based Solutions in Coastal Protection



Round Tables

3:40 - 4:00 pm

Bienvenido Santana - Sandy Shorelines Project Focal Point of Dominican Republic



Gladys Pérez, México - Riviera Maya, A Collaborative Beach Management Laboratory of Latin American Scope

4:00 - 4:20 am | BREAK

4:20 - 4:40 pm

Jesús Guerra, Cuba - CITMA



Chanel Raynor, Coordinator, Ecosystems - Ecosystems Branch, NEPA Jamaica – Video monitoring tower in Hellshire Beach



Round Tables

4:40 - 5:00 pm

Dr. Dalila Aldana - Keynote Speaker The Caribbean, Climate Change and Pollution: A Common and Single Sea



End of Day 1 (5:00 pm)

Nelson Rangel-Buitrago, Colombia - The Coastal Suenery Evaluation System (Cses) as a Tool for Integrated Coastal Management: The Caribbean Coast of Colombia as Study Case



5:00 - 6:00 pm

Keynote Speaker - Samantha Box- Project Overview Team Leader - Coastal Partners

CLOSING CEREMONY



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