

GOJ/EU/UNEP CLIMATE CHANGE ADAPTATION & DISASTER RISK REDUCTION PROJECT







A NEW APPROACH TO CLIMATE: CLIMATE SMART AND READY

Sub-Theme: Knowledge Basics

What we know about climate and Jamaica

Date: August 28, 2013

Venue: Virtual Lab, Department of Physics, UWI, Mona

Time: 8:30am – 4:30pm

8:30am - 9:00am Registration

9:00am - 9:30am Opening Ceremony

Prof. Kahwa, Dean, Faculty of Science and Technology

Lt. Col. Oral Khan, Chief Technical Director, Ministry of Water Land Environment and Climate

Change

Mrs. Mary-Ann Gooden, Planning Institute of Jamaica

9:35am - 10:00am Welcome, Introductions and Workshop Overview – "Why are we here?"

10:00am- 10:20 am Interactive Exercise 1: Why is Climate Change important to your Ministry?

Michael Taylor, Climate Studies Group Mona, Department of Physics, UWI, Mona

10:20am - 11:00am Climate Change and Jamaica: Why worry? What is happening to the Jamaican Climate?

Tannecia Stephenson, Climate Studies Group Mona, Department of Physics, UWI, Mona

11:00am - 11:30am Coffee Break

11:30am - 12:30pm Climate Change within the Policy Framework: Vision 2030 and Climate Change

Claire Bernard, Planning Institute of Jamaica

12:30pm - 1:30pm Talking Climate: How is Climate Change information communicated to the Jamaican

population?

Maria Protz, Communications Consultant

1:30pm - 2:30pm Lunch

2:30am - 3:30am Awareness and Behaviour: How does the Jamaican population view Climate Change, and

what are they doing about it?

Livingston White, Caribbean Institute of Media and Communication, UWI, Mona

3:30pm - 4:00pm Interactive Exercise 2: Making Sense of it all: the Ministry's Perspectives...

4:00pm - 4:30pm How does this knowledge present an opportunity in your Ministry?

Nicole O'Reggio, Ministry of Water, Land, Environment and Climate Change



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Sub-Theme: Opportunities New and Beyond

Focus on new opportunities, vision for coping with climate change in Jamaica. Case studies of projects (ongoing or to be started) and new initiatives that demonstrate how some groupings/sectors are accounting for climate change; emphasis on scope, resilience, collaboration, innovation and opportunities.

Date: August 29, 2013

Venue: Virtual Lab, Department of Physics, UWI, Mona

Time: 8:30am – 4:30pm

8:30am - 9:00am Registration

9:00am - 9:30am Welcome and Recap & Setting Stage

9:30am - 10:00am Interactive Exercise 3: Community Adaptation Decision Making Exercise 1

10:00am - 10:45am Focus: New Approaches

EU-GOJ CCADRR Project - A Model Approach?

Mary Gooden, Planning Institute of Jamaica

10:45am - 11:15am Coffee Break

11:15am - 12:00pm Focus: New Approaches

Sustainable Buildings

Heather Pinnock, Institute for Sustainable Development

12:00pm - 12:45pm Focus: Data and Knowledge Use

Climate Services

Jacqueline Spence, Metrological Service of Jamaica

12:45pm - 1:30pm Focus: Innovation Opportunities

Caribbean Climate Innovation Centre

Mona Whyte, Scientific Research Council / Caribbean Industrial Research Institute

1:30pm - 2:30pm Lunch

2:30pm - 4:00pm Interactive Exercise 4: Community Adaptation Decision Making Exercise 2

Group Presentations

4:00pm - 4:30pm The New Approach to Climate Change: The Climate Change Division and its Mandate &

the Climate Change Policy

Lt. Col. Oral Khan, Ministry of Water, Land, Environment and Climate Change