

27-29 August 2019 • Kurumba Resort, Male', Maldives





EVENT PROGRAM		
Day 1 Tuesday 27 August High Level Dialogue and Site visits		
9.15-10.15	Day 1 Welcome Kurumba Conference Hall, (morning refreshments served) ADB facilitation of introductions between government delegates and resource speakers	
10.15	Maldives government delegation to arrive at Kurumba All government delegates, resource speakers, ADB staff to take their seats in Conference Hall	
10:30-11:30	High Level Dialogue Kurumba Conference Hall	
	Panelists:	
	<ol> <li>Teburoro Tito, Kiribati Ambassador to the United States and Permanent Representative to the United Nations</li> <li>Tina Stege, Climate Change Envoy, Marshall Islands</li> <li>Nese Itusao Conway, CEO, Office of the Prime Minister, Tuvalu</li> <li>Takehiko Nakao, ADB President</li> </ol>	
	Moderator: Hussain Rasheed Hassan, Minister of Environment, Maldives	
	Emcee: Noelle O'Brien, Principal Climate Change Specialist, Pacific Department, ADB	
11.30-11.35 11.40-12.30	Official event photo  Lunch	
11.40-12.30	Vihamanaa Restaurant	
	Field visits to Maafushi island and Male' island	
18.15-21.00	Welcome Reception hosted by the Government of Maldives Thila Restaurant	
Day 2 Wednesday 28 August Atoll Adaptation Knowledge Sessions		
8.30- 9.00	Day 2 Welcome and Introductions	
	Facilitator: Ronald Antonio Butiong, Director South Asia Department, ADB	
	ADB Maldives Country Program Kurumba Conference Hall	
	Opening Remarks by Ronald Antonio Butiong, Director, South Asia Department, ADB	
	Presentations:	
	Greater Male' Environmental Improvement and Waste Management Project, by Luca Di Mario, Urban Development Specialist, ADB	



27-29 August 2019 • Kurumba Resort, Male', Maldives





	2. Preparing Outer Islands for Sustainable Energy Development (POISED) by Mizna Mohamed, Environment Specialist, Preparing Outer Island for Sustainable Energy Development Project, Maldives
	Discussion
	Facilitator: Ronald Antonio Butiong, Director South Asia Department, ADB
	Opening Session Kurumba Conference Hall
	Welcome Remarks by Bruce Dunn, Director of Safeguards Division, Chief Environment Thematic Group, ADB
	Opening Remarks and Keynote Presentation By Hussain Rasheed Hassan, Minister of Environment, Maldives
	Morning break
11.00-11.10	Setting the Scene: Reflection on the 1st Atoll Adaptation Dialogue
	Mr. Ben Graham, Principal Evaluation Specialist, Independent Evaluation Department, ADB
	Session 1: From Hazards to Risk Kurumba Conference Hall
	Presentations
	<ol> <li>Hazard and Risk for Pacific Atoll Futures         Andrew Jones, Director Geoscience, Energy and Maritime, Pacific Community     </li> </ol>
	<ol> <li>Hazard to Risk: Analysis with Purpose         Julien Oliver, Hydro-met Risk Specialist, DHI</li> </ol>
	<ol> <li>Hazard to Risk: Multi-hazard Analyses         Ahmed Rasheed, Director Meteorology, Maldives Meteorological Service     </li> </ol>
	Discussion
	Facilitator: Noelle O'Brien, Principal Climate Change Specialist, Pacific Department, ADB
12:30– 13:30	Lunch break Vihamanaa Restaurant
	Session 2: From Risk to Resilience Kurumba Conference Hall
	Presentations:
	<ol> <li>The Sea Level Rise Crisis: An Emergency for Atoll Nations         Charles Fletcher         Associate Dean for Academic Affairs and Professor, Department of Earth Sciences, University of Hawai'i         Vice-Chair of the Honolulu Climate Change Commission     </li> </ol>



27-29 August 2019 • Kurumba Resort, Male', Maldives





Risk to Resilience: Maldives
 Mareer Mohamed Husny
 Assistant Director, Climate Change Department, Ministry of Environment, Maldives

#### Discussion

Facilitator: Ben Graham, Principal Evaluation Specialist, Independent Evaluation Department, ADB

#### 15:00 – 15:15 Afternoon break

# 15.15 – 16.45 Session 3: The Role of Coastal Protection in Addressing Climate Change Kurumba Conference Hall

#### Presentations:

- Engineering for Climate: Coastal Engineering Methods for Resilient Atoll Nations in Productive Oceans
   Michael Foley, Coastal Engineer and Project Manager, Oceanit
- 2. The Coastal Protection Benefits and Cost Effectiveness of Coral Reefs Michael Beck, Research Professor, Institute of Marine Sciences, University of California

#### Discussion

Facilitator: Deborah Robertson, Environment Specialist, Environment Thematic Group, ADB

16.45– 17:00 Day 2 wrap-up by Noelle O'Brien, Principal Climate Change Specialist, Pacific Department, ADB

18.15 -21.00 Reception hosted by ADB Thila Restaurant

# Day 3 Thursday 29 August Atoll Adaptation Dialogue Knowledge Sessions

### 9:00 – 10:30 | Session 4: Financing Resilience and Adaptation

Kurumba Conference Hall

### Presentations:

- Financing Adaptation and Climate Resilience
   Bruce Dunn, Director Safeguards Division, Chief Environment Thematic Group, ADB
- Securing the Sustainable Blue Economy for Atoll Nations
  John Tanzer, Practice Leader, Oceans
  WWF International

Financing Resilient Atolls: Strategies and Tools for Success

3. Michael Adams, President, Oceans Assets Institute

#### Discussion



27-29 August 2019 • Kurumba Resort, Male', Maldives





	Facilitator: by Bruce Dunn, Director of Safeguards Division and Chief Environment		
	Thematic Group, ADB		
10:30 – 10:45			
10:45 –12:00	Session 5: The Social, Political and Economic Sides of Adaptation		
	Presentations by:		
	<ol> <li>Palipa Lauti, Deputy Secretary, Ministry of Finance and Economic Development</li> <li>Ben Graham, Principal Evaluation Specialist, Independent Evaluation Department, ADB</li> </ol>		
	Workshop		
	Facilitator: Tina Stege, Climate Change Envoy, Marshall Islands		
12.00 -12.30	Closing Session		
	Final Remarks by:		
	<ol> <li>Ywao Elanzo, Assistant Secretary of Finance, Marshall Islands</li> <li>Bruce Dunn, Director Safeguard Division and Chief Environment Thematic Group, ADB</li> <li>Manarath Muneer, Policy Executive, Ministry of Finance, Maldives</li> <li>Closing Remarks by Hussain Rasheed Hassan, Minister of Environment, Maldives</li> </ol>		
13.00-14.15	Lunch		
	Vihamanaa Restaurant		
14.15-18.00	Participants to meet at Kurumba Jetty for field visit to Hulumale Island		
	Atoll Event Closes		