# AGENDA ORGANIZATION OF CARIBBEAN UTILITY REGULATORS (OOCUR)

#### **20<sup>TH</sup> CONFERENCE**

## SUNDAY, OCTOBER 26, 2025

Theme: "Navigating Caribbean Regulatory Challenges: Opportunities, Innovations and Collaborations"



Time	Activity	Location	Dress Code
Noon- 2 p.m.	Meeting of OOCUR ExCom	Jewel Grande Resort & Spa	
3:00-6:00 p.m.	Arrival of Conference Participants.  Participants will be picked up from the Airport and taken to the hotel to check in. Guests must have secured hotel arrangements before arrival.	From: Sangster's International Airport, Montego Bay To: Jewel Grande Resort & Spa	
5:00-7:00 p.m.	Registration	The Conference Secretariat	
7:00 -9:00 p.m.	Welcome Reception	Jewel Grande Resort & Spa	Breezy (Casual)

## MONDAY OCTOBER 27, 2025

## OFFICIAL OPENING & SESSION 1

8:00 a.m. – 5 p.m.		Registration at the Conference Secretariat		Business Wear	
9:00 a.m10:30		Official Opening Ceremony			
a.m.		Moderator:			
		Dr. Cedric Wilson			
		Deputy Director General, OUR			
		National Anthem:			
		Prayers: Clergy			
		Welcome Remarks: Chairman of OOCUR, Ansord E. Hewitt			
		Remarks: Executive Director, OOCUR, Marsha Atherley-Ikechi, Ph.D.			
		Cultural Performance			
		Official Opening: Prime Minister of Jamaica			
10:30 a.m10:50		COFFEE BREAK NETWORKING SESSION			
a.m.					
10:50 a.m. – 1:00		SESSION 1			
p.m.					
10:50 a.m. – noon		Utility Service Providers Round Table			
		Utility Per	rspectives on Regulation: Challenges, Opportu	nities, and Learnings	
Moderator:	Speaker 1:	Speaker 2:	Speaker 3:		
David Morton,	Hugh	Stephen	Dr. Adrian Carter		
Chair of the	Grant,	Murad,	Manager, Regulatory Affairs		
International	President,	CEO, Digicel	Barbados Light & Power Co.		
Confederation of	Jamaica	Ja.	Ltd		
Energy	Public				
Regulators	Service				
	Company				
_	Ltd.				
Noon to 1 p.m.					
		ENERGY			
		ENERGY INNOVATION AND GRID MODERNIZATION			
		Moderator:			
		Cheryl Lewis, Deputy Director General, OUR			

Colleen Nattie, Inspector, Inspection and Enforceme nt Hazardous Substances Regulatory Authority  Exploring the Feasibility of Nuclear Power in Jamaica: Legislative Regulatory Capacity, and the Path Toward Small Modular Reactors  Colleen Regulatory Policy Specialist, OUR Regulatory Policy Specialist, OUR Balancing Access and Stability. Balancing Access and Stability:  The Role of Microgrids in Enhancing Energy Access and Reliability:  A Caribbean Perspective  Construction Projects, JPS  The Role of Microgrids in Enhancing Energy Access and Reliability:  A Caribbean Perspective  Suriname's Evolving Regulatory Framework  Regulatory Framework		Speaker 1:	Speaker 2:	Speaker 3:	Speaker 4:
nt Hazardous Substances Regulatory AuthorityJamaica's Evolving Power Wheeling FrameworkThe Role of Microgrids in Enhancing Energy Access and Reliability: A Caribbean PerspectiveDesigning Renewable Energy Tariffs for Caribbean Grid Resilience: Insights from Suriname's Evolving Regulatory FrameworkExploring the Feasibility of Nuclear Power in Jamaica: Legislative Realities, Regulatory Capacity, and the Path Toward Small ModularThe Role of Microgrids in Enhancing Energy Access and Reliability: A Caribbean PerspectiveLegislative Realities, Small ModularRegulatory Capacity, and the Path Toward Small Modular		Nattie, Inspector, Inspection	Regulatory Policy Specialist, OUR	Manager – Engineering & Construction Projects,	Energy Authority of Suriname Regulatory Specialist Economic Regulation and
Hazardous Substances Regulatory Authority  Exploring the Feasibility of Nuclear Power in Jamaica: Legislative Regulatory Capacity, and the Path Toward Small Modular		Enforceme	and Stability:		
Substances Regulatory Authority  Exploring the Feasibility of Nuclear Power in Jamaica: Legislative Realities, Regulatory Capacity, and the Path Toward Small Modular  Framework  A ccess and Reliability: A Caribbean Perspective  A Caribbean Perspective  Resilience: Insights from Suriname's Evolving Regulatory Framework  Suriname's Evolving Regulatory Framework  Suriname's Evolving Regulatory Framework  Suriname's Evolving Regulatory Framework		nt	Jamaica's Evolving	The Role of Microgrids	Designing Renewable Energy
Regulatory Authority  Exploring the Feasibility of Nuclear Power in Jamaica: Legislative Realities, Regulatory Capacity, and the Path Toward Small Modular		Hazardous	Power Wheeling	in Enhancing Energy	Tariffs for Caribbean Grid
Authority  Exploring the Feasibility of Nuclear Power in Jamaica: Legislative Realities, Regulatory Capacity, and the Path Toward Small Modular		Substances	Framework	Access and Reliability:	Resilience: Insights from
Exploring the Feasibility of Nuclear Power in Jamaica: Legislative Realities, Regulatory Capacity, and the Path Toward Small Modular				A Caribbean	<u> </u>
the Feasibility of Nuclear Power in Jamaica: Legislative Realities, Regulatory Capacity, and the Path Toward Small Modular		Authority		Perspective	Regulatory Framework
I Reactors		the Feasibility of Nuclear Power in Jamaica: Legislative Realities, Regulatory Capacity, and the Path Toward Small Modular			
1 p.m. – 2 p.m. LUNCH	1 p.m. – 2 p.m.		LUNCH		