

# 29th CWWA Conference & Exhibition

## Conference Schedule - Monday 19th October to Friday 23rd October, 2020

Time - UTC-4 (AST)	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 - 10:00	<b>Opening Plenary</b>	<b>Technical Seminar - NRW Apparent and Commercial Losses—A Caribbean Case Study—Stuart Hamilton</b>	<b>Technical Seminar - Infrastructure and the pursuit of the Caribbean—NCB Capital</b>	<b>Technical Seminar - Waste Reduction and the Circular Economy: The Caribbean Approach - Christopher Corbin &amp; Ronald Roach</b>	<b>Technical Seminar - Valerie Jenkinson - Preparing for and Dealing with Disasters</b>
10:00 - 11:00					
11:00 - 12:00					
12:00 - 1:00	<b>Pedro Moreo - GEF CRew+ Project: Toilets of the Caribbean</b>	<b>Cleon French - Water supply system enhancements and Climate Change Adaptation in Mabaruma in the Barima/ Waini region of Guyana.</b>	<b>Juan Andrade - Trinidad and Tobago First Plastic Circular Economy</b>	<b>Kalpna Solanki - Integrating Data Management for Water and Wastewater Classification and Certification</b>	<b>Fadilah Ali - Introducing the Caribbean Node of the Global Partnership on Marine Litter (GPML-Caribe)</b>
1:00 - 2:00	<b>Ann Mariee Drakes - Reconstructing the way people view sewage and sewer workers in Guyana</b>	<b>Ayman Mendez - An Analysis &amp; design of off-grid photovoltaic systems for Hinterland communities in Guyana.</b>	<b>Bob Paul - Regulatory Pathway to Pollution-Free Water</b>	<b>Adele Young - Crowdsourcing for improving pluvial flood forecast and decision making in the Caribbean</b>	<b>Sancha Foreman - Engagement and capacity building of local communities by UNEP CEP : Trash Free Waters Initiative in Jamaica and Panama</b>
2:00 - 3:00					
3:00 - 4:00	<b>Kevin Carter - The One Water Academy for a One Water Resilient World</b>	<b>Angela L. Franklin - Using groundwater modelling to assess the impacts of Managed Aquifer Recharge (MAR) within the shallow coastal aquifers of Guyana</b>	<b>Rensforde Joseph - Optimizing the Water and Waste Sectors to Secure the Needs of Women and the Vulnerable</b>	<b>Anthony Farrar - Phasing a Non-Revenue Water Reduction Programme: Realise the In-House Potential of your Utility</b>	<b>Close of Technical Sessions &amp; Virtual Mixer</b>
4:00 - 5:00	<b>Jumal Duncan - Provision of Potable Water Utilizing Natural Flow to the Remote Indigenous Community of Chenapau in the Potaro/ Siparuni Region in Guyana.</b>	<b>Nomalraj Bacchus-Misir - Design of a Photovoltaic Battery Power Supply System for a submersible pump using solely renewable energy in Aishalton, Region 9, Guyana</b>	<b>Amanda Ramgobind - Wastewater Surveillance for COVID-19</b>	<b>Ramchand Jailal - The impacts of climate change and the achievement of SDG 6 in the Upper Takutu/ Upper Essequibo region in Guyana.</b>	
5:00 - 6:00	<b>Stephano Seecharan - Design of an environmentally friendly water treatment system to reduce high iron content in water supplied in Hinterland Communities</b>	<b>Khemraj Persaud - Geophysical logging for Groundwater investigation in the Indigenous Hinterland Community of Toka, Region 9 to facilitate drilling of a potable water well</b>		<b>Ravendra Puran - The provision of potable water for small Indigenous communities in Guyana to achieve Sustainable Development Goal 6, between Matthews Ridge and Baramita, Barima - Waini Region.</b>	
6:00 - 7:00			<b>CWWA's AGM</b>		