18th October 2018 – Opening Session – Main Conference Hall 09:00 ~ 10:30

S.No	Name/ Date & Session	Pic	Bio	Topic
		son Chairperson of Organizing Committee		Welcome Remarks
		<u> </u>		
	Mr Gregory M Purdy Senior Vice President, Marine Operations, Royal Caribbean International	, with a position of Education	Mr. Purdy is Senior Vice President of Marine Operations for Royal Caribbean International leading the marine organization for the brand's 25 cruise ships operating all over the world where he is responsible for the safe operation of the fleet including the world's largest cruise ships. He joined the Royal Caribbean International brand in 2001 to manage the company's marine safety training program. His responsibilities grew to encompass fleet compliance assurance for the company's marine safety, security and environmental programs. In 2008, he was promoted to Vice President of Global Security and Maritime Safety for the parent company, Royal Caribbean Cruises Ltd. In 2009, he was appointed to Vice President of Marine Operations for Celebrity Cruises until 2012 when he was promoted to Senior Vice President of Operations overseeing both Marine and Hotel Operations. A veteran of over 15 years with USCG, he specialized in shipboard operations and fleet management. His experience includes ship command. Purdy is a graduate of the U. S. Coast Guard Academy where he earned a Bachelor of Science degree. He also earned a Master of Arts degree in Organizational Management from the University of Phoenix. He and his wife, Anne, have two children. Since 2016, he has served on the Board of Directors of The Humane Society of Greater Miami.	Remarks Keynote Speaker

COFFEE BREAK 10:30 ~ 11:00



18th October 2018 – Plenary Session 1 – Main Conference Hall 11:00 ~ 12:30

1	Mr Brent		Mr. Williamson is a maritime professional with over 25 years' experience	Management of the
	Williamson		in the maritime industry. His professional experience includes vessel	Marine and Coastal
			operations, port management, accident investigation, legal review and	Environment in the
			drafting, arrest of ships, port state control, environmental protection,	Bahamas
			maritime training, domestic and international ship registration and	
			international law of the sea. Mr. Williamson obtained a Bachelor of	
			Science (Honours) in Maritime Studies from Liverpool John Moores	
			University (1995), an Master of Science in International Transportation	
			and Marine Policy and a Masters of Law in Maritime Law from Cardiff	
			University of Wales (1998).	
			His professional career has involved working along with the Nassau Port	
			Department, the Bahamas Maritime Authority, the United States Coast	
			Guard, the International Maritime Organisation, and the Regional Activity	
			Centre for Marine Pollution and Training and the International Ocean	
			Institute. Mr. Williamson has drafted numerous contingency plans,	
			policies and regulations concerning the maritime industry and	
			represented The Bahamas at numerous international maritime	
			conferences. Mr. Williamson led the task force for the implementation of	
			the Ballast Water Management Convention which came into force in May	
			2017	
2	LCDR Carlon	US NOW,	A graduate of Robert Melville Bailey (R. M. Bailey) high school Nassau	Maritime Domain
	Bethell	NEWPORT. E	Bahamas. Lt. Cdr. Bethell joined the RBDF on the 8th January 1990. He	Awareness: The
	Creft Off:		was commissioned in 1995 on completion of his midshipman training at	Royal Bahamas
	Staff Officer	100	the Britannia Royal Naval College. He attended the Officer Indoctrination	Defence Force's
	Operations		School at the Coast Guard Academy in 1999 and possesses a Bachelors of	Model for Ocean
	Squadron	U.S. N.	Administration in Computer Information Systems (Management	Governance
	Commanding Officer		Information Systems) achieved from the College of The Bahamas. Lt. Cdr. Bethell is a graduate of the Naval Staff College (NSC 82) of the Naval War	
	Royal Bahamas		College New Port Rhode Island which he attended in 2013. During the	
	Defence Force		course he served as the class vice president and on completion he	
	Defence Force		received honorable mention for the Rear Admiral C. Strasser International	
			Leadership Award	
	1		Leader Ship Award	



3 Mr Larry Bogia,

Director of Marine Operations, Alfa Laval Inc



Mr Larry Bogia is the Director of Marine Operations at Alfa Laval, a major equipment supplier to the maritime industries among others. He has a structural engineering degree from the University of Delaware (1985). He worked at Philadelphia Naval Shipyard from 1986 to 1991, before joining Alfa Laval's Marine Division and has been with them ever since (27 years). He is currently responsible for the US Marine Division.

Ballast Water
Management Code Status of
implementation at
IMO and USCG

LUNCH BREAK 12:30 - 14:00



18th October 2018 – Plenary Session 2 – Main Conference Hall 14:00 ~ 16:00

4	Dr Stephen Pettit Professor, Transport and Shipping Research Group, Cardiff Business School, Cardiff University, UK	Dr Stephen Pettit is a Professor in the Logistics and Operations Management Section of Cardiff Business School. He earned his PhD in 1993. His research has included a ground-breaking study for the Dept of Transport, assessing the UK economy's requirements for people with seafaring experience. His current research interests include port development, port policy and logistics of humanitarian aid delivery. Stephen is co-editor of both Port Management: Cases in Port Geography, Operations and Policy, and International Freight Transport: Cases, Structures and Prospects, published by Kogan Page as part of their Logistics and Supply Chain Management series.	Future CO2 emissions from shipping: a four- scenario analysis using Multi-Level Perspective
5	Mr Amit Ghosh Fleet Technical Manager Campbell Shipping Co.	Starting his career as a Marine Engineer Apprentice in 1995 in Calcutta, he went on to become a Chief Engineer sailing on Oil Tankers, Bulk Carriers and Container vessels. Stepping ashore in 2009, Mr Ghosh was involved in new building takeovers for India Steamship from Hyundai, Korea. Thereafter, he worked with Anglo Eastern Ship Management (Hongkong) and BW (Singapore) as a technical superintendent. Working with third party ship managers as well as direct Owner has given him a broad and varied experience in technical supervision of vessels. He holds the status of Chartered Engineer and has a degree in Electrical Engineering (AMIE).	Challenges in compliance of future fuel systems



6 Mr. Christopher
Paccione

Deck Cadet,
Marine
Operations,
SUNY Maritime
College



Cadet Christopher Paccione is a Deck Cadet at SUNY Maritime College. With keen interests in the Cruise Ships and Cruise Industry, he is looking forward to being part of the same in the future.

The Hidden Gem -The Cruise Industry

19:00 – 22:00 – Inaugural Graduation Ceremony of LJM Maritime Academy



19th October 2018 – Plenary Session 1 – Main Conference Hall 09:00 ~ 10:30

	7	Capt Tony		Dr. Tony Piscitelli is currently an adjunct professor in the Global	Facilitating Public &
		Piscitelli, PhD,	- Haral	Transportation Department at SUNY Maritime College, teaching graduate	Private Sector
			THE TROUBL	and undergraduate Maritime Security classes. He is the former Founder,	Collaboration in Port
		Adjunct Lecturer,		Chairman of the Board, President and CEO of American Defense Systems,	& Maritime Security
		Global		Inc. Prior to ADSI, Dr. Piscitelli has also been the principal of A. J. Piscitelli	using Maritime
		Transportation Department,		& Associates, Inc., ADSI's predecessor, for 8 years.	Domain 'ADMRL'
		SUNY Maritime		He is an acknowledged expert in security and anti-terrorism physical and	
		College, NY, USA		electronic and cyber security systems with over 35 years of industry	
		0,,,		experience specializing in blast, ballistic and forced entry mitigation. Dr.	
				Piscitelli has been active in all phases of the security business, working	
				with prison systems, police departments and federal agencies, such as the	
			W /	U.S. Marshall Service, FBI, Secret Service and other classified agencies, as	
				well as the commercial airline industry.	
H	8	Captain Godfrey		Captain Godrey Gordon Rolle is a former officer of the Royal Bahamas	
	0	Gordon Rolle		Defence Force. Since his retirement he has played an active role in the	
		(RBDF Retired)		diplomatic corps, having held the ambassadorship to the Republic of Haiti	An Historical
		o		and The Dominican Republic. He is the Chairman of the The Bahamas	Perspective on the
		Chairman of The		Maritime Boundary Delimitation Committee	Evolution of the
		Bahamas			Security provided in
		Maritime			the Protection of the
		Boundary			Bahamas Maritime
		Delimitation			Space
		Committee	BOHAMAS		,
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Assistant
Professor,
SUNY Maritime
College
Marine

Transport Department

Dr Robert Kidd



Dr. Kidd completed his B.S., M.S. and Ph.D. at the University of Florida in 2011, 2013, and 2015 respectively. He worked at the Center for Intelligent Machines and Robotics at the UF from 2009 to 2015. He has taught at SUNY Maritime College since 2015

Dynamic Vessel Modeling for Autonomous Tugboat and Barge Operations

COFFEE BREAK

10:30 ~ 11:00

19th October 2018 - Plenary Session 2 - Main Conference Hall 11:00 ~ 12:30

Dr Anthony Beresford

Professor, Transport and Shipping Research Group, Cardiff Business School, Cardiff University, UK



Dr Anthony Beresford is a Professor in Logistics and Transport at the Cardiff Business School, UK. He earned in PhD in Environmental Sciences in 1982. Widely travelled, he has been involved in a broad range of transport related research and consultancy projects for UNCTAD and UNESCAP. He is also the co-editor of International Freight Transport: Cases, Structures and Prospects; and Port Management: Cases in Port Geography, Operations and Policy, published by Kogan Page as part of their Logistics and Supply Chain Management series.

Concentration and Deconcentration dynamics



11	Mr Harry
	Dohring

1st Class Cadet SUNY Maritime College



Harry Dohring is a Marine Transportation major in the license program and 1st class cadet in the regiment of cadets at SUNY Maritime College. He is interested in finance, logistics, and law and how they connect in the maritime industry. He plans to ship out after graduation with his 3rd Mate unlimited tonnage license and would also like to join the graduate Masters' program in the future

Dan Kobayashi is a 1st class cadet in the regiment of cadets at SUNY Maritime College. He is currently majoring in Marine Operations with a deck license and is interested in history, politics, and international logistics. He is working towards his 3rd Mate unlimited tonnage license with both the United States and Japan in the future.

Advantages and disadvantages of Global supply chain connectivity

12 Mr Robin Lightbourne

Program & Engagement Coordinator, ORG Bahamas Foundation Managing Dir, STARline Innovative Logistics



Robin Lightbourne is a creative young entrepreneur with 11 yrs of experience in logistics, marketing, and business development. Receiving a grant from the Self-Starters Program, in 2012 he launched STARline Imports & Logistics, an international freight-forwarding and logistics company. In his role as Managing Director at STARline, he has become a veritable "swiss army knife" gaining diverse skills while serving blue-chip clientele such as BTC, Commonwealth Brewery, Xpress-It, Global United Shipping, and Colina Imperial.

Bahamian born, Robin studied Business Administration with a focus on Marketing and Economics at Missouri Valley College. A passionate proponent of economic rights, social entrepreneurship, and reducing wealth inequality.

Evolution of Supply Chain management in the Bahamas

LUNCH BREAK 12:30 - 14:00



19th October 2018 – Plenary Session 3 – Main Conference Hall 14:00 ~ 16:00

13	Dr Robert W Robertson, President, Bahamas Technical and Vocational Institute (BTVI) and	Dr. Robert W. Robertson, President of the Vocational Institute, he serves as a Visiting President University of Ljubljana, Slovenia; and, a Science Universities in Distance Education (GUIDE) as Marconi University in Rome, Italy. In 2016, Description Fulbright Scholar by the US Department of Stephenoment; and, an Emerging by Global Affairs, Canada. He is a Paul Harris Formation.	cofessor of Management at entific Adviser to the Global sociation headquartered at r. Robertson was named a ate conducting research in ng Leader in the America's
14	Dr Michael C Ircha, Professor and Associate Vice President, University of New Brunswick, Canada	Dr. Ircha is a Professor and Associate Vice-University of New Brunswick as well as an Ad University in Ottawa. Mike also is the senior at Canadian Port Authorities. Over the past three decades, Mike provided to courses in various countries, including, for Maritime University in Sweden and the Shang	junct Professor at Carleton dvisor to the Association of in Port JNCTAD port management many years at the World
	Mr Stephane Morency, President & CEO – Maritime Employers Association, Canada	Experienced CEO with a demonstrated history industry. Skilled in Negotiation, Operation Relations, Management, and Performance Madevelopment professional graduated from Usherbrooke.	ons Management, Labor nagement. Strong business



Ms Elizabeth		Elizabeth McCarthy, a full time Lecturer at SUNY Maritime and adjunct at	Harassment Training
McCarthy;		US Merchant Marine Academy, Kings Point, is a Maritime professional,	– Less Stigma, More
		who has seen and experienced the industry up-close for over 20 years.	Substance
Assistant		An alumnus of SUNY Maritime, she began her career on the Great Lakes	
Professor,	66	and continued with National Oceanographic and Atmospheric	
SUNY Maritime		Administration (NOAA), whilst at sea. She brought her experience ashore	
College		and worked and continued her education in Law, before taking up	
Marine		teaching positions.	

Dr. Brendamae C Cleare | President of LJM Maritime Academy

15

College Marine Transport Department

Closing Remarks

19:00 - 22:00 - Gala Dinner

