Third regional Workshop of the first round of workshops held under the auspices of the United Nations in support of the second cycle of the Regular Process for Global Reporting and Assessment of the State of the Marine Environment, including Socioeconomic Aspects

Camboriú, Brazil, 14-15 November 2017

Name	Affiliation	Presentation
Renison Ruwa	Joint Coordinator of the Group of Experts of the Regular Process	The First and Second Cycles of
		the UN Regular Process
Peter Harris	GRID-Arendal	Assessment of assessments
		2006-2009 – a critical appraisal
Patrick Debels	United Nations Office for Project Services (UNOPS), United Nations	CLME+ SOMEE:
	Development Programme/Global Environment Facility/Caribbean and	State of the Marine Environment and
	North Brazil Shelf Large Marine Ecosystems (UNDP/GEF CLME+	associated Economies
	Project)	in the Caribbean and North Brazil Shelf Large
		Marine Ecosystems
Renison Ruwa	The Group of Experts of the Regular Process	Consideration of capacities to achieve
		integrated assessments of the marine
		<u>environment</u>
Ward Appeltans and	Oceanographic Information System (OBIS) Secretariat, The	OBIS Census on Marine Life
Antonio Marques	programme "International Oceanographic Data and Information	
	Exchange" of the "Intergovernmental Oceanographic Commission"	
	(IOC) of the United Nations Educational, Scientific and Cultural	
	Organization (UNESCO-IODE)	
Alexander Turra	Brazil, Institute for Energy and Environment (USP)	The South Atlantic (between the African and
		American coasts) and the wider Caribbean
Hawa Bint Yaqub	The Intergovernmental Oceanographic Commission of UNESCO (IOC-	Status of the Ghanaian Coastal and Marine
	UNESCO)	<u>Ecosystems</u>
Renison Ruwa	Joint Coordinator of the Group of Experts of the Regular Process	World Ocean Assessment I
Federico Isla	Consejero nacional de Investigaciones Científicas y Técnicas,	Geological issues about the South Atlantic
	Universidad Nacional de Mar del Plata (CONICET, UNMDP)	<u>Ocean</u>
Eline Bassey Dimithe	Green Ladies Organization	Assessment of major ecosystem services from
		the marine environment the case of
		<u>Cameroon</u>
Matthew Gianni	Deep Sea Conservation Coalition	Developments in relation to the regulation of
		seabed mining in the Area: a civil society
		perspective