

Capacity Development Solutions for Managing, Protecting, Conserving and Restoring Marine and Coastal Ecosystems

Please join us as we discuss capacity development for ocean acidification research and monitoring (SDG 14.3) and marine conservation in Small Island Developing States.

Wednesday, 7th June
9:00-10:30 AM
Conference Room B, UNHQ

Sebastian Unger

Coordinator, Oceans Governance,
Institute for Advanced Sustainability
Studies

Dr. Libby Jewett

United States, NOAA Ocean Acidification
Program

Michael Lameier

United States, NOAA Coral Reef
Conservation Program

Hon. Kelihiano Kalolo

Minister for Climate Change and
Environment, Tokelau

Dr. Tommy Moore

Secretariat of the Pacific Regional
Environment Program

Dr. Purificaci3 Canals

President, Mediterranean Network of
Marine Protected Areas Managers

Dr. Kirsten Isensee

Intergovernmental Oceanographic
Commission of UNESCO

Prof. Dr. Anna-Katharina Hornidge

Leibniz-Center for Tropical Marine
Research (ZMT)

Ilona Porsch3

Head of Project, Blue Solutions, Marine
and Coastal Biodiversity, Deutsche
Gesellschaft für Internationale
Zusammenarbeit

Christian Neumann

Programme Leader Ecosystems,
Economies and Sustainable
Development, GRID-Arendal

Please also join us for a
supplemental discussion: *Capacity
Development for Sustainable
Ocean Governance* at the German
Permanent Mission to the United
Nations, 871 United Nations Plaza,
Thursday June 8th, 10am-12pm.





THE
**OCEAN
CONFERENCE**
UNITED NATIONS, NEW YORK, 5-9 JUNE 2017



BLUE SOLUTIONS



Please join us for a supplemental discussion:

Capacity Development for Sustainable Ocean Governance. Lessons Learned from Academia, Policy and Practice

**German Permanent Mission to the United Nations, 871
United Nations Plaza, Thursday June 8th,
10.00 am – 12.00 pm.**

The government of Germany, represented by the German Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety (BMUB) and the German Federal Ministry of Education and Research (BMBF), together with the Leibniz-Center for Tropical Marine Research (ZMT), the *Deutsche Gesellschaft für Internationale Zusammenarbeit* (GIZ), GRID-Arendal and US National Oceanic and Atmospheric Administration (NOAA)'s Coral Reef Conservation Program and Ocean Acidification Program bring together a wide range of ocean governance related capacity development efforts and learning experiences from academia, international cooperation and policy-making.

The event offers a dialogue- and joint learning platform, showcasing capacity development efforts targeting the individual, organizational as well as policy- making levels of enhancing capacities for sustainable management and use of the ocean and its resources.

For inquiries and to participate, please contact Ilona Porsché
(ilona.porsche@giz.de).