Abstract

SESSION 1:

A Decade of Partnerships in Sustainable Development of the Seas of East Asia: Synergies and Achievements

WORKSHOP 1.3:

Coastal and Ocean Governance in the Seas of East Asia: From Nation to Region

China's Marine Sustainable Development Policy

Liu Yan

Professor and Division Director Marine Environment and Resources Research Office China Institute for Marine Affairs of State Oceanic Administration

In 1996, China's Ocean Agenda 21 proposed the background, aims, and priority areas for the sustainable development of marine areas. Since its implementation, the sustainable development of China's ocean and coasts in the past two decades coincides with the transition of China's economic and social development. Now, the policy framework of China's marine sustainable development has gradually been established. The paper will discuss the policy framework from three aspects: 1) the development process and the composition of China's marine sustainable policy system including the legal system, strategy and planning; 2) the latest progresses of China's marine sustainable development policy such as ecosystem-based management mechanism from mountain to sea, marine ecological-civilization and blue economy; and 3) China's actions for marine sustainable development based on the framework of SDG 14.



Global Targets Local Benefits

Setting the Sustainable Development Agenda for the Seas of East Asia beyond 2015

About Liu Yan:

Dr. Liu Yan is the Professor and Division Director of Marine Environment and Resources Research Office, China Institute for Marine Affairs of State Oceanic Administration of PR China. Her research focuses on marine development strategy and planning, marine sustainable development and marine environmental protection policy and marine economics. In the last decade, she has authored more than 40 academic articles and 4 books and coordinated over 40 national, provincial or ministerial level research projects. She is the national expert of several international cooperation projects related to conservation of marine biodiversity and MPAs, including Project on Biodiversity Management in the Coastal Areas of the Seas of Couth China and Implementation of the Sustainable Development Strategy for the Seas of East Asia implemented by the GEF/UNDP. She majored in biochemistry in Jilin University and earned Ph.D degree in marine science from Xiamen University.