

List of Documents for the 13th NOWPAP CEARAC Focal Points Meeting

Working Documents

UNEP/NOWPAP/CEARAC/FPM 13/1:	Provisional Agenda
UNEP/NOWPAP/CEARAC/FPM 13/2:	Annotated Provisional Agenda
UNEP/NOWPAP/CEARAC/FPM 13/3:	Report of the Regional Coordinating Unit (RCU) on the implementation of the Northwest Pacific Action Plan (NOWPAP)
UNEP/NOWPAP/CEARAC/FPM 13/4:	Report on the implementation and expenditure of CEARAC activities for the 2014-2015 biennium
UNEP/NOWPAP/CEARAC/FPM 13/5:	Report on the activity on pilot assessment on the impacts of major threats to marine biodiversity in the selected sea areas in the NOWPAP region
UNEP/NOWPAP/CEARAC/FPM 13/6:	Report on the activity on trial application of the screening procedure of the NOWPAP Common Procedure for eutrophication assessment
UNEP/NOWPAP/CEARAC/FPM 13/7:	Report on the activity on case studies on seagrass mapping in the selected sea areas in the NOWPAP region
UNEP/NOWPAP/CEARAC/FPM 13/8:	Report on the activity on CEARAC Marine Litter Activities
UNEP/NOWPAP/CEARAC/FPM 13/9:	Proposal for development of a common procedure for assessment of the impacts of major pressures on marine biodiversity in the NOWPAP region
UNEP/NOWPAP/CEARAC/FPM 13/10:	Proposal for feasibility study towards assessment of seagrass in the NOWPAP region
UNEP/NOWPAP/CEARAC/FPM 13/11:	Proposal for CEARAC Marine Litter Activities for the 2016-2017 biennium
UNEP/NOWPAP/CEARAC/FPM 13/12:	Draft workplan and budget of entire CEARAC activities for the 2016-2017 biennium and recommendation to the 20 th NOWPAP IGM

Information Documents

- UNEP/NOWPAP/CEARAC/FPM 13/Inf1: Provisional List of Documents
UNEP/NOWPAP/CEARAC/FPM 13/Inf2: Provisional List of Participants
UNEP/NOWPAP/CEARAC/FPM 13/Inf3: List of CEARAC Focal Points

Reference Documents

- UNEP/NOWPAP/CEARAC/FPM 13/Ref1: Procedures for assessment of eutrophication status including evaluation of land-based sources of nutrients for the NOWPAP region (Revision: 2015-Feb)
- UNEP/NOWPAP/CEARAC/FPM 13/Ref2: A manual for seagrass and seaweed beds distribution mapping with satellite images