#### **List of Documents**

### **Working Documents**

UNEP/NOWPAP/CEARAC/FPM 17/1: Provisional Agenda

UNEP/NOWPAP/CEARAC/FPM 17/2: Annotated Provisional Agenda

UNEP/NOWPAP/CEARAC/FPM 17/3: Report of the Regional Coordinating Unit (RCU) on the

progress in the implementation of the Northwest Pacific

Action Plan

UNEP/NOWPAP/CEARAC/FPM 17/4: Report on CEARAC activities for the 2018-2019

biennium

UNEP/NOWPAP/CEARAC/FPM 17/5: Report on development of the CEARAC Medium-term

Strategy on Marine Biodiversity Conservation (MTS)

UNEP/NOWPAP/CEARAC/FPM 17/6: Report on development of a roadmap for the NOWPAP

Regional Action Plan for Marine and Coastal Biodiversity

Conservation (RAP BIO)

UNEP/NOWPAP/CEARAC/FPM 17/7: Report on development of a tool for mapping seagrass

distribution in the NOWPAP region

UNEP/NOWPAP/CEARAC/FPM 17/8: Proposal on CEARAC's activities for marine biodiversity

conservation for the 2020-2021 biennium

UNEP/NOWPAP/CEARAC/FPM 17/9: Proposal for case studies of estimating seagrass blue

carbon in selected sea areas in the NOWPAP region

UNEP/NOWPAP/CEARAC/FPM 17/10 Proposal for improvement of the NOWPAP

Eutrophication Assessment Tool (NEAT) for assessment

and monitoring of eutrophication using satellite

chlorophyll-a

UNEP/NOWPAP/CEARAC/FPM 17/11 Proposal for organization of the 5th NOWPAP Training

Course on Remote Sensing Data Analysis

UNEP/NOWPAP/CEARAC/FPM 17/12 Draft workplan and budget of CEARAC activities for the

2020-2021 biennium

UNEP/NOWPAP/CEARAC/FPM 17/13 Report on CEARAC Marine litter activities

## **Information Documents**

UNEP/NOWPAP/CEARAC/FPM 17/Inf1: Provisional List of Documents
UNEP/NOWPAP/CEARAC/FPM 17/Inf2: Provisional List of Participants
UNEP/NOWPAP/CEARAC/FPM 17/Inf3: List of CEARAC Focal Points

## UNEP/NOWPAP/CEARAC/FPM 17/14 Annex II Page 2

# Reference Documents

UNEP/NOWPAP/CEARAC/FPM 17/Ref1: Out of the Blue: Recognising the value of seagrasses to

the environment and to people

UNEP/NOWPAP/CEARAC/FPM 17/Ref2: NOWPAP Medium-Term Strategy 2018-2023