



**UNITED  
NATIONS**

**EP**

UNEP/MED WG.492/Inf.1



**UNITED NATIONS  
ENVIRONMENT PROGRAMME  
MEDITERRANEAN ACTION PLAN**

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Meeting of the Ecosystem Approach Correspondence Group on Pollution Monitoring

Videoconference, 26-28 April 2021

**Agenda item 2: Organizational Matters**

**Provisional List of Documents**

For environmental and economic reasons, this document is printed in a limited number. Delegates are kindly requested to bring their copies to meetings and not to request additional copies.

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UNEP/MAP  
Athens, 2021

### Provisional List of Documents

#### Working Documents

UNEP/MED WG.492/1	Provisional Agenda
UNEP/MED WG.492/2	Provisional Annotated Agenda
UNEP/MED WG.492/3	Monitoring Guidelines/Protocols for Sampling and Sample Preservation of Marine Molluscs (such as <i>Mytilus sp.</i> ) and Fish (such as <i>Mullus barbatus</i> ) for IMAP Common Indicator 18
UNEP/MED WG.492/4	Monitoring Guidelines/Protocols for Biomarker Analysis of Marine Molluscs (such as <i>Mytilus sp.</i> ) and Fish (such as <i>Mullus barbatus</i> ) for IMAP Common Indicator 18 – Analysis of Lysosomal membrane stability (LMS)
UNEP/MED WG.492/5	Monitoring Guidelines/Protocols for Biomarker Analysis of Marine Molluscs (such as <i>Mytilus sp.</i> ) and Fish (such as <i>Mullus barbatus</i> ) for IMAP Common Indicator 18 – Analysis of and micronuclei (MNi) frequency, Acetylcholinesterase (AChE) activity and Stress on Stress (SoS)
UNEP/MED WG.492/6	Implementation of IMAP Common Indicator 18 on Biomonitoring
UNEP/MED WG.492/7	Monitoring Guidelines/Protocols for Analytical Quality Assurance for IMAP Common Indicators 13, 14, 17, 18 and 20
UNEP/MED WG.492/8	Monitoring Guideline for Reporting Monitoring Data for IMAP Common Indicators 13, 14, 17, 18 and 20
UNEP/MED WG.492/9	Results of 2019 and 2020 Proficiency Tests on the Determination of Trace Elements and Organic Contaminants in Sediment and Biota Samples along with the Results of related Training Courses
UNEP/MED WG.492/10	Assessment of the Capacities of National Laboratories for Monitoring of IMAP Common Indicators 13, 14, 17, 18 and 20
UNEP/MED WG.492/11	Assessment Criteria Methodologies for IMAP Common Indicator 13: Pilot Application in Adriatic Sub-region
UNEP/MED WG.492/12	Adjusted Background (Assessment) Concentrations (BC/BAC) for Common Indicator 17 and Upgraded Approach for Environmental Assessment Criteria (EAC) for IMAP Common Indicators 17, 18 and 20
UNEP/MED WG.492/13	Integration and Aggregation Rules for Monitoring and Assessment of IMAP Pollution and Marine Litter Cluster
UNEP/MED WG.492/14	Report of the Meeting

### Information Documents

UNEP/MED WG.492/Inf.1	Provisional List of Documents
UNEP/MED WG.492/Inf.2	Provisional List of Participants
UNEP/MED WG.492/Inf.3	MEDPOL Proficiency Test on the Determination of Trace Elements in Sediment Sample (2019)
UNEP/MED WG.492/Inf.4	MEDPOL Proficiency Test on the Determination of Organochlorine Pesticides, PCBs and PAHs in Sediment sample (2019)
UNEP/MED WG.492/Inf.5	MEDPOL Proficiency Test on the Determination of Trace Elements in Fish Sample (2020)
UNEP/MED WG.492/Inf.6	MEDPOL Proficiency Test on the Determination of Organochlorine Pesticides, PCBs and PAHs in Sediment sample (2020)
UNEP/MED WG.492/Inf.7	Report on Training Course for Trace Elements (2019)
UNEP/MED WG.492/Inf.8	Report on Training Course for Organic Contaminants (2019)
UNEP/MED WG.492/Inf.9	Integration and Aggregation Rules for Monitoring and Assessment of IMAP Pollution and Marine Litter Cluster including Analysis of the Compatibility of Updated Monitoring Programmes related to Contaminants, Marine Litter and Eutrophication with IMAP Requirements related to Ecological Objectives 5, 9 and 10
UNEP/MED WG.492/Inf.10	Assessment of the National Laboratories` Capacity to Monitor IMAP Common Indicators 13, 14 and 17: Numerical Evaluation
UNEP/MED WG.492/Inf.11	Analysis of the Assessment Criteria related to Trace Elements (TEs), Organic Contaminants and Biomarkers as established by Decision IG.23/6 (COP 20, 2017), along with Analysis of Data Availability for their Upgrade
UNEP/MED WG.492/Inf.12	Analysis of the Methodologies Available for Establishment of the Assessment Criteria for IMAP Common Indicator 13
UNEP/MED WG.492/Inf.13	Monitoring Guidelines/Protocols for Analytical Quality Assurance for IMAP Common Indicators 13, 14, 17, 18 and 20: Annexes
UNEP/MED WG.492/Inf.14	UNEP/MED WG.467/13, Schemes for Quality Assurance and Control of Data related to Pollution, 2019

### Reference Documents

UNEP/MED IG.24/4	<a href="#">Decision IG.24/4: Assessment Studies</a>
UNEP(DEPI)/MED IG.23/6	<a href="#">Decision IG.23/6: 2017 Mediterranean Quality Status Report</a>
UNEP(DEPI)/MED IG.22/7	<a href="#">Decision IG.22/7: Integrated Monitoring and Assessment Programme of the Mediterranean Sea and Coast and Related Assessment Criteria</a>
UNEP/MED WG.467/18	<a href="#">Report of the 7<sup>th</sup> Meeting of the Ecosystem Approach Coordination Group, 9 September 2019, Athens, Greece</a>
UNEP/MED WG.463/11	<a href="#">Report of the Meeting of the Ecosystem Approach Correspondence Group on Pollution Monitoring, 2-3 April 2019, Podgorica, Montenegro</a>
UNEP/MED WG.463/Inf.6	<a href="#">Updated Thematic Assessments of the Eutrophication and Contaminants Status in the Mediterranean Marine Environment, as a Contribution to the 2019 State of Environment and Development Report (SoED)</a>

European Union: JRC Science for Policy Report - JRC112667	<a href="#">Best Practice for Establishing Nutrient Concentrations to Support Good Ecological Status. JRC Technical Report EUR 29329</a>
ELSEVIER, Science of the Total Environment	<a href="#">Nutrient Criteria for Surface Waters under the European Water Framework Directive: Current State-of-the-Art, Challenges and Future Outlook, 2019</a>