



# United Nations Environment Programme

**EP**

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## MEDITERRANEAN ACTION PLAN

17<sup>th</sup> Ordinary Meeting of the Contracting Parties to  
the Convention for the Protection of the Marine Environment  
and the Coastal Region of the Mediterranean and its Protocols

Paris (France), 8-10 February 2012

### CORRIGENDUM 2

### DRAFT DECISIONS FOR THE 17<sup>TH</sup> MEETING OF THE CONTRACTING PARTIES



**Draft decision IG.20/2:  
Page 13**

First Paragraph under “*The MED Programme: Maritime Security*” should read:

The MED programme is an EU transnational cooperation programme (territorial cooperation objective) involving the following Contracting Parties to the Barcelona Convention: Bosnia-Herzegovina, Croatia, Cyprus, France, Greece, Italy, Malta, Montenegro, Slovenia and Spain. The MED programme launched targeted calls for strategic projects in 2010. MED objective “Maritime risks prevention and maritime safety” is particularly important for the ICZM as it encourages countries to cooperate in order to mitigate potential risks for coastal and marine environments.

**Draft decision IG.20/4:  
Page 41**

Point 2 should read:

2. Work on the determination of Mediterranean Good Environmental Status (GES) and targets during the next biennium through a participatory process involving MAP components, contracting parties and scientific community, with the leadership role by the Coordinating Unit with the view of submitting the proposed Mediterranean GES and targets by the meeting of the Contracting Parties in 2013.

**Draft decision IG.20/8 :  
Page 86**

The tables should read:

A. Chemical industries using Mercury catalysts:

|   | <b>ELV<br/>2015</b> | <b>ELV<br/>2019</b> | <b>Unit of<br/>Measurement</b> |
|---|---------------------|---------------------|--------------------------------|
| a) Use of mercury catalysts in the manufacture of polyurethane elastomers         | [50]                | [5]                 | µg/l effluent                  |
| b) Acetaldehyde production with mercury-sulphate (HgSO <sub>4</sub> ) as catalyst | [50]                | [5]                 | µg/l effluent                  |
| c) Vinyl acetate production with Hg catalysts                                     | [50]                | [5]                 | µg/l effluent                  |
| d) Production of the cube (1-amino anthrachion) colours/pigments with Hg catalyst | [50]                | [5]                 | µg/l effluent                  |
| e) Use of mercury intermediates for production of other mercury compounds         | [50]                | [5]                 | µg/l effluent                  |
| f) Use of mercury intermediates in the pharmaceutical / chemical industry         | [50]                | [5]                 | µg/l effluent                  |
| g) Manufacture of mercury catalysts   | [50]                | [5]                 | µg/l effluent                  |
| h) Manufacture of organic and non-organic mercury compounds                       | [50]                | [5]                 | µg/l effluent                  |

B. Batteries industry

|   | <b>ELV<br/>2015</b> | <b>ELV<br/>2019</b> | <b>Unit of<br/>Measurement</b> |
|---|---------------------|---------------------|--------------------------------|
| Manufacture of batteries containing mercury | [50]                | [5]                 | µg/l effluent                  |

C. Non-ferrous metal industry

|   | <b>ELV<br/>2015</b> | <b>ELV<br/>2019</b> | <b>Unit of<br/>Measurement</b> |
|---|---------------------|---------------------|--------------------------------|
| a-Mercury recovery plants                       | [50]                | [5]                 | µg/l effluent                  |
| b-Extraction and refining of non-ferrous metals | [50]                | [5]                 | µg/l effluent                  |

D. Waste Treatment

|                                    | <b>ELV<br/>2015</b> | <b>ELV<br/>2019</b> | <b>Unit of<br/>Measurement</b> |
|------------------------------------|---------------------|---------------------|--------------------------------|
| Plants for the treatment of wastes | [50]                | 5                   | µg/l effluent                  |

**Page 110:**

**ARTICLE IV should read:**

Each Party shall implement the measures provided for in Article 3 by the 18th Meeting of the Contracting Parties in 2013 at the latest.