The workshop on Mercury Management and decontamination is a technical support activity within the framework of the Mediterranean Regional Plan on Mercury approved by the Conference of the Parties of the Barcelona Convention in 2012. It is organized by the Regional Activity Centre (CP/RAC) of the Mediterranean Action Plan in colaboration with MEDPOL and the Spanish Ministry of Agriculture, Food and Environmental Affairs. It is specially addressed to the most concerned countries according to the "Diagnosis of Mercury in the Mediterranean Countries" (CP/RAC, 2011), i.e., Algeria, Slovenia, Italy, Turkey, France, Israel, Morocco, Greece and Spain.

The objectives of the activity are:

To present the state-of-the-art techniques for the sound management of mercury and mercury wastes, and know how for the implementation of the Regional Plan with particular focus on mercury contaminated sites and their decontamination in a sound environmental manner, taking advantage of the expertise of the National Technology Centre for Mercury Decontamination (CTNDM), created in 2009 by initiative and funding of the Spanish Ministry of Agriculture, Food and Environmental Affairs, and located in the area of the Almadén mines, the biggest mercury site in the world exploited since Roman times.

To have an exchange of ideas and experiences on the regional and national activities that would help most the concerned parties to implement the Regional Plan as well as to discuss on the proposed elements for a reporting format on the implementation of the Regional Plan developed by MED POL.

Documents of the meeting can be found at www.cprac.org/almaden

The presentations will be in English with French interpretation provided.

With the collaboration of:































Day 1 / Agenda Items:	
10:00	Registration
10:30	Technical visit to the Almadén Mining Park
12:30	Lunch
14:00	Welcome Mr. Enrique de Villamore. CP/RAC Director, Mediterranean Action Plan, UNEP. Ms. Tatjana Hema. Programme Officer, Mediterranean Marine Pollution and Research Programme (MEDPOL) Mediterranean Action Plan, UNEP Mrs. Ana Garcia. General Secretariat Air Quality and Industrial Environment., Spanish MoE Mr. Manuel Ramos. Director of National Technological Center for Mercury Decontamination (CTNDM)
14:10	Diagnosis of Mercury in the Mediterranean Countries: Main conclusions Mr. Frederic Gallo. CP/RAC(Mediterranean Action Plan, UNEP)
14:30	State of play of mercury in the participant countries (5 minutes max. each country) Spain: Mrs. Ana Garcia. General Secretariat Air Quality and Industrial Environment,
15:20	Presentation of the National Technological Center for Mercury Decontamination: Objectives and activities Mrs. Ana Garcia. Spanish Ministry of Agriculture, Food and Environmental Affairs
15:35	Technical presentation of the Laboratories of the CTNDM: capabilities and current activities Mrs. Ana Conde. National Technological Center for Mercury Decontamination (CTNDM)
15:50	Coffee break
16:20	Spanish technological developments for an environmentally sound management and stabilization ofmercury and mercury containing wastes <i>Mr. Manuel Ramos.</i> National Technological Center for Mercury Decontamination (CTNDM)
17:00	ECOPILAS: An Integrated Management System for batteries collection and recycling Mrs. Patricia Sánchez. Battery Operations Manager. ECOPILAS
17:30	AMBILAMP: An Integrated Management System for lamps collection and recycling Mr. Alberto Rodriguez. Chef Operating Officer, AMBILAMP

EU Legislation on exports/storage/disposal of Mercury <i>Mr. Óscar González.</i> Chief Expert Coordinator, DGD of Air Quality and Industrial Environment, Spanish Ministry of Agriculture, Food and Environmental Affairs
Decomission planning and management in the chlor-alkali industry Mr. Antonio Caprino. Electrolysis Production Manager, Solvay Ibérica Martorell
Soil decontamination. Legal instruments and management process Mr. Joan Bartoll. Technical Expert, Department of Contaminated Soils , Catalan Waste Agency
Coffee break
Decontamination works at the Flix dam on the Ebro river Mr. Marc Pujols. Director of Engineering & Construction, ACUAMED
A case study of remediation in a mining/industrial area: Almadén Mine restoration Mr. Javier Carrasco. CTNDM
Mercury contamination on Italian marine coastal areas due to industrial and mining activities Mrs. Elena Romano. SedNet Steering Group, Istituto Superiore per la Protezione e la Ricerca Ambientale (ISPRA)
State of play of the global legally binding instrument on mercury Mrs. Ana Garcia. Spanish Ministry of Agriculture, Food and Environmental Affairs
Regional Plan on Mercury: implications for the Parties. Reporting format Mrs. Tatjana Hema. MED POL
Round table on Regional Plan implementation
Closure of the workshop and Lunch
Departure to Madrid / Barcelona