



Mediterranean Marine Oil & HNS Pollution Cooperation

West MOPoCo is a project co-financed by the European Union under the Union Civil Protection Mechanism – DG-ECHO, developed in cooperation with REMPEC, Cedre, ISPRA, ITOPF, HELCOM, Bonn Agreement, CNL, Transport Malta, Environment Department of Morocco, Ministerio de FOMENTO, ANPE and coordinated by SGMer



Secrétariat général
de la mer



ISUPRA
Instituto Superior para la Protección
de la Ría de Alvor (C. C. S.)



PROMOTING EFFECTIVE
SPILL RESPONSE



Bonn Agreement
Accord de Bonn





ISPRA in the West-M.O.Po.Co. Project

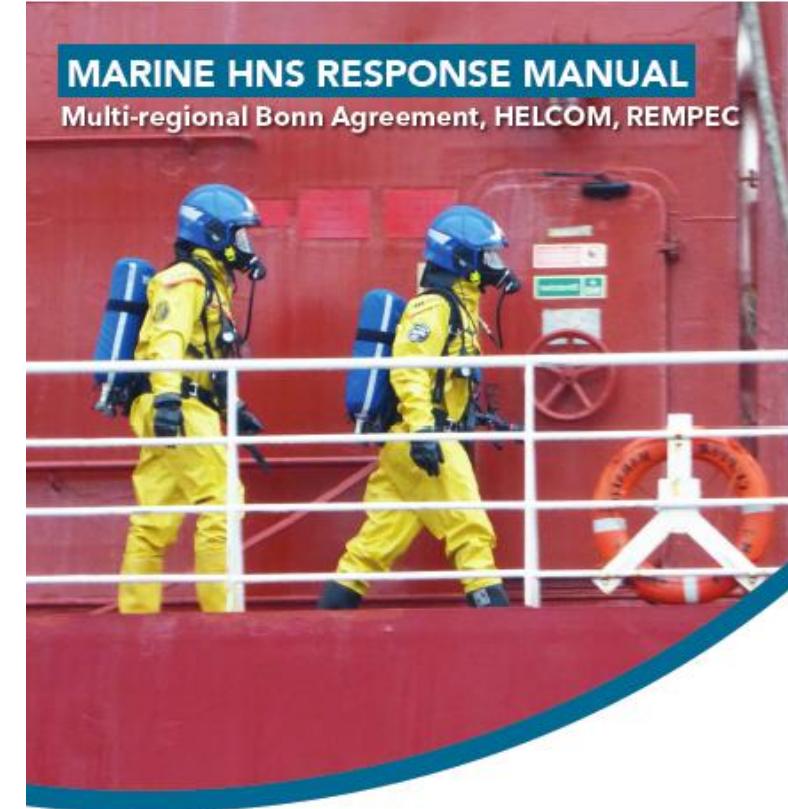
ISPRA contributes have been developed within different actions of the Project:

- preparedness and response to oil and Hazardous and Noxious Substances (HNS);
- improvement of quality and interoperability of response capacities.



Marine HNS Response Manual

- ISPRA has co-authored with Cedre and ITOPF the Manual
- ISPRA has contributed, above all, on the basis of experience in the field with a specific attention to the protection of the marine environments





Marine HNS Response Manual

Added values:

- 1) opportunity to collaborate and discuss with experts, highly qualified and professionals. First year face to face, unfortunately last year only through VDC





Marine HNS Response Manual

Added values:

2) working methodology applied: through a continuous and constructive discussion also with Countries of the three Regional seas, has led to a product that can be applied on a wide scale





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Western Mediterranean Region
Marine Oil & HNS Pollution Cooperation Project

National Oil Spill Contingency Plan Self-Assessment Workshop

WP 4: Assessment of National Oil Spill Contingency Planning

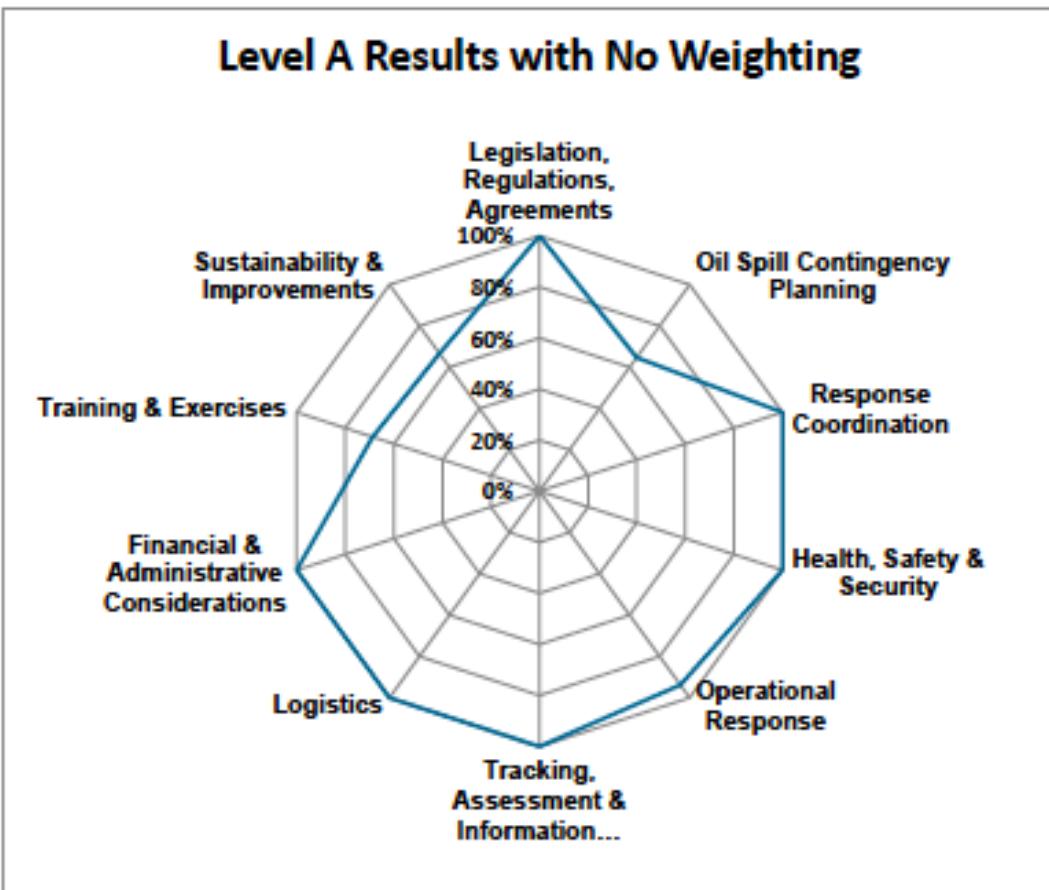
Action 4.2: Assessment of National oil spill contingency planning: Gap and Performance analysis - Improvement Programme

Last updated: 07 January 2020

Authors: Ezio Amato, Paola Renzi,
Valerio Sammarini



RETOS® tool for the self-assessment of the national oil spill contingency programme(s).



WESTMOPOCO

Mediterranean Marine Oil & HNS Pollution Cooperation

WEBINAR 22 giugno 2020 | ore 15:00 - 17:00

DIRETTA STREAMING YOUTUBE al link:
www.youtube.com/c/IspraVideoStreaming



Saluti e benvenuto: Stefano **Laporta** - Presidente ISPRA e SNPA

ISPRA a supporto del Ministero in tema di inquinamenti marini accidentali

Diana **Aponte** (ISPRA) - Dirigente del Centro Nazionale per le Crisi, le Emergenze ambientali e danno

**Il progetto Western Mediterranean Region Marine Oil
and HNS Pollution Cooperation (WESTMOPOCO)**

Ezio **Amato** (ISPRA) - Capo Area delle Emergenze ambientali in mare

**RETOS™ Readiness Evaluation Tool for Oil Spills: applicazione e risultati conseguiti
con la sperimentazione di questo strumento di indagine e valutazione**

Paola **Renzi** (ISPRA) e Valerio **Sammarini** (ISPRA) - Area delle Emergenze ambientali in mare

TAVOLA ROTONDA | modera: Ezio **Amato** (ISPRA) - Capo Area delle Emergenze ambientali in mare

Analisi dei gap e delle performance ed eventuali ambiti di miglioramento

interverranno rappresentanti del Ministero dell'Ambiente e della Tutela del Territorio e del Mare
e del Dipartimento della Protezione Civile.

Conclusioni: Alessandro **Bratti** - Direttore Generale ISPRA

CHIUSURA LAVORI





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**D5.3 COMMON TEMPLATE: MANUAL FOR THE NATIONAL MECHANISM
FOR THE MOBILISATION OF RESPONSE EQUIPMENT AND EXPERTS IN
CASE OF EMERGENCY**

WP 5: Emergency Procedures

Activity 5.1: National Mechanism
For The Mobilisation Of Response
Equipment And Experts In Case Of
Emergency

Last updated: 23/03/2020

Version: 7

Authors: Cedre, ISPRA, ITOPE,
REMPEC, SGMer



Manual of the national

ITALY



**National system for preparedness and response to Marine
pollution**

Response Equipment

**MANUAL OF
THE NATIONAL MECHANISM FOR THE MOBILISATION OF
RESPONSE EQUIPMENT AND
EXPERTS IN CASE OF EMERGENCY**





For ISPRA's researchers and technicians team, this Project has been a valuable opportunity to exchange views and experiences in a very collaborative and professional environment and to highlight the needs for improving the national response systems towards a better harmonization throughout the coastal states.