

POSOW Preparedness for Oil-polluted Shoreline cleanup and

Oiled Wildlife interventions

Setting up and running a command centre for oiled wildlife

- Why a command centre is needed
- What is going on in a wildlife response
- Functioning of a command centre
- Setting it up
- Daily management



POSOW is a project co-financed by EU under the Civil Protection Financial Instrument developed in cooperation with ISPRA, *Cedre*, Sea Alarm and CPMR and coordinated By REMPEC a regional Centre of the Barcelona Convention





Why is a command centre needed?

- Overseeing the wildlife response
 - Managing resources in wildlife response
 - Daily data collection
 - Planning and decision making
- Communication with incident command centre





What is going on?



- Beaches: Search and collection
- BCP: Temporary holding
- FHC: Stabilisation, keep animals alive
- Transport



Functioning of a command centre



What happens today?Who? What? Where? How?Bottlenecks reported



Planning for tomorrowWho? What? Where? How?Make sure it can happen



Management decisions •Ensure implementation





Setting it up



• Where?

- Three possibilities:
 - Incident command centre
 - In an office (ministry?)
 - At the rehab center

• How?

- Office (equipment)
- Meeting room
- Displays (on wall)



Daily management





- Divide roles and responsibilities
- Ensure direct connection with incident command centre
- Collect data from:
 - Field activities
 - Transport activities
 - Facility activities
- Put collected data on display (ensure updating)
- Take management decisions
 - Scheduled meetings







POSOW Manual



Setting up and running a command centre Example of the physical set-up of the com-The command centre is an important place management, so that decisions can be in the wildlife operations. It must be set up made overseeing all the relevant informamand centre with a as an integrated part of the overall spill tion on both sides. checklist of its equipment Desk (s) and chairs Office tools (paper, pens, tape, stapler, hole punch...) Computer nternet connection (wifi) Felephone land line(s) Fax/orinter/conier Meeting table and chairs Wall displays (or empty walls) Elin chart with raner and rens \bigcirc Whiteboard with pens and cleaner Projector Projector screen (or white wall) Suggestions for organising the information on display in the meeting room Information presented (printed documents or hand written on flip chart sheets) The source of oil, date of spill, exact location, oil type, amount and properties, future issues and contact information for the spill advisor Information on species affected, habitat, distribution, identification photos, life history, previous oil spill knowledge (post-release survival data) and care/washing information if available Description of process (with photos), triage policy and euthanasia policy 11 Media lines, bird numbers (overview), news articles List of roles and trainers (with photo) for allocation of trainees Showing oil spill area, sensitive areas, collection points and rescue facilities Room plan and copy of health and safety protocols Name, organisation, role and contact number with coordinators highlighted (can be arranged by organisation or by role) Lists the number of birds in each part of the facility, updated twice daily. It helps to include a list of daily tasks, which can be ticked off when complete Shows who is in the field, their role and contact information, updated twice daily. Central point for gathering requests, highlighted if urgent, to be checked daily 47



Thank you very much! **Questions?** Preguntas? Des questions? ερωτήσεις? **Mistoqsijiet?** Otázky? Vprašanja? **Domande**?



POSOW

Preparedness for Oil-polluted

Shoreline cleanup and

Oiled Wildlife interventions

Disclaimer

All material produced under POSOW is available free of charge. No part of this PowerPoint presentation shall, by way of trade or otherwise, be lent, sold, hired or circulated for commercial purposes. The information available on this presentation is aimed only at facilitating access to information in the field of preparedness for and response to pollution from ships in the Mediterranean Sea. POSOW Presentations are made available for information purposes only. Any amendment, review, and update of the material produced under the project shall be authorized by REMPEC with the consent of its Partners and shall refer to the original document developed under the project. REMPEC and its partners do not assert that this material is faultless and make no warranty, nor assume any legal liability for the accuracy, completeness or usefulness of the information contained in the Presentation. REMPEC and its partners do not assume responsibility or liability for any direct, indirect or consequential damages from the use of the material available on the PowerPoint presentations of the Project POSOW.

Legal information

REMPEC: Regional Marine Pollution Emergency Response Centre for the Mediterranean Sea REMPEC Maritime House, Lascaris Wharf Valetta, VLT 1921, Malta Tel: +356 21 337 296/7/8 Fax: +356 21 339 951 Email : rempec@rempec.org Editor: F. HEBERT



POSOW is a project co-financed by EU under the Civil Protection Financial Instrument developed in cooperation with ISPRA, *Cedre*, Sea Alarm and CPMR and coordinated By REMPEC a regional Centre of the Barcelona Convention