



# Regional Marine Pollution Emergency Response Centre for the Mediterranean Sea (REMPEC)

## Greece



### Country information

Capital	Athens
Languages	Greek
Main Ports	Piraeus
Additional Ports	Rafina, Lavrio, Patras. Igoumenitsa. Mykonos, Paros. Santorini, Chania, Creta, Tessaloki
Coastline (km)	16000.0
Production (bbl/day)	4891.0
Exportation (bbl/day)	151300.0
Imports (bbl/day)	553000.0
Offshore Production	<input type="checkbox"/>

### Contact list

In order to access to all contact details of government officials, focal points are invited to log in on the website with their credentials

# Conventions

## Approved

### Regional Convention

Legal Instrument	Ratification	Implementation Transposition of the international instrument in the national legislation
<a href="#">Barcelona Convention</a>	03/01/1979	<input checked="" type="checkbox"/> Law 855/1978
<a href="#">Emergency Protocol, 1976</a>	03/01/1979	Law 855/1978
<a href="#">Prevention and emergency protocol, 2002</a>	27/11/2006	<input checked="" type="checkbox"/> Law 3497/2006

### International Convention

Legal Instrument	Ratification	Implementation Transposition of the international instrument in the national legislation
<a href="#">OPRC, 1990</a>	07/03/1995	<input checked="" type="checkbox"/> Law 2252/1994
<a href="#">OPRC-HNS Protocol, 2000</a>	28/05/2003	<input checked="" type="checkbox"/> Law 3100/2003
<a href="#">CLC 1992</a>	09/10/1995	<input checked="" type="checkbox"/> P.D. 197/1995
<a href="#">FUND 1992</a>	09/10/1995	<input checked="" type="checkbox"/> P.D. 270/1995
<a href="#">Bunker Convention, 2001</a>	22/12/2005	<input checked="" type="checkbox"/> Law 3393/2005
<a href="#">LLMC Protocol 96</a>	06/07/2009	
<a href="#">LLMC 1976</a>	03/07/1991	
<a href="#">SALVAGE 1989</a>	03/06/1996	
<a href="#">FUND Protocol 2003</a>	23/10/2006	

## Unapproved

### International Convention

[1996 HNS Convention](#)

[Wreck Removal Convention, 2007](#)

[INTERVENTION Protocol 1973](#)

[INTERVENTION 1969](#)

[Offshore Protocol](#)

[SCP CEG](#)

## National & regional system - National & regional plan

### National contingency plan

Approved	Drafted	Under preparation	None	Supported by REMPEC	Date
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	25/01/2002
<b>Test type</b>		All types			
<b>Test frequency</b>		Once every year			
<b>Relevant national legislation adopting the plan</b>		Presidential Decree No 11/2002 adpting NCP for dealing with incidents of pollution from oil and other harmful substances			
<b>The plan maintenance</b>		Ministry of Merchant Marine , Aegean & Island Policy (MMMAIP - NCP 1.1.1.)			
<b>Implementing the plan</b>		Central Services and Port Authorities			

### Subregional Agreements

# National & regional system - response strategy

## Monitoring and Evaluation

<b>Satellite image</b>	
<b>Aerial surveillance</b>	<input checked="" type="checkbox"/> NCP 3.10 Section Air surveillance (P.D. No. 11/02)
<b>Naval surveillance</b>	<input checked="" type="checkbox"/> NCP 3.5.2 (P.D. No. 11/02)
<b>Forecasting models</b>	<input checked="" type="checkbox"/> NCP 3.5.10 (P.D. No. 11/02)

## Response at sea

<b>Use of dispersant</b>	<input checked="" type="checkbox"/>
<b>Aerial surveillance</b>	<input checked="" type="checkbox"/> Use of dispersants allowed, following prior official authorisation from the Marine Environment Protection Division (MEPD) of the Ministry of Mercantile Marine, Aegean & Island Policy (NCP: Annex LCP paragraphs 6.30, 6.34).
<b>Related Legislation</b>	<input checked="" type="checkbox"/> The Ministerial Decree No 5219 (2000) defines the requirements for dispersant storage and packaging.
<b>Delimitation zones for the use of dispersants</b>	<input checked="" type="checkbox"/> The use of dispersants is generally prohibited especially in enclosed and sensitive areas (swallow waters, coastal marine reserves, SPAs etc). It may be allowed on case basis, following prior official authorisation from the Marine Environment Protection Division (MEPD)
<b>Authority in charge of authorisation identified</b>	The national contact point for dispersant use is the MEPD
<b>Dispersant testing procedures</b>	<input checked="" type="checkbox"/> Dispersants which pass the relevant toxicity and effectiveness tests are approved for use in Greece.
<b>List of approved products</b>	<input checked="" type="checkbox"/> SUPER DISPERSANT 25 (types 2 and 3) - OILER 60 (types 2 and 3) - MARICHEM OIL SPILL DISPERSANT (types 2 and 3) - UNICLEAN OSD ENVIRO (concentrated type)
<b>List of competent laboratories authorized</b>	<input checked="" type="checkbox"/> The State Chemical Laboratory in collaboration with the Hellenic Centre for Marine Research is responsible for the control and testing of oil spill dispersants. Toxicity and effectiveness tests are performed on the dispersants
<b>Containment and recovery</b>	<input checked="" type="checkbox"/> Detail in Section 5
<b>In situ burning</b>	etail in Section 5

## Shoreline protection and cleanup

<b>Shoreline protection</b>	<input checked="" type="checkbox"/> etail in Section 5
<b>Shoreline cleanup</b>	<input checked="" type="checkbox"/>

## Communication

<b>Operation activities</b>	<input checked="" type="checkbox"/> P.D. No. 11/02 - Annex 3.6 & 3.13
<b>Government/Industry relation</b>	<input checked="" type="checkbox"/> P.D. No. 11/02 - Annex 3.5.15, 3.5.16, 3.5.17, 3.5.18 and 3.5.19
<b>Public relation</b>	<input checked="" type="checkbox"/> P.D. No. 11/02 - Annex 3.17
<b>Media relation</b>	<input checked="" type="checkbox"/> P.D. No. 11/02 - Annex 3.17

## Waste management

<b>National policy regarding oily waste</b>	<input checked="" type="checkbox"/> Common Ministerial Decision 8668/07. Competent authority for its enforcement is the Hellenic Ministry of Environment, Physical Planning & Public Works
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**Treatment/disposal facilities/solutions**

## Experts

<b>Integration of international experts in the coordination body</b>	<input checked="" type="checkbox"/> P.D. No. 11/02 - Annex 3.5.5
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## Claims

<b>Claims legal basis at national level</b>	<input checked="" type="checkbox"/> P.D. No 11/02 – Chapter 5 - Annexes 5.1, 5.2, 5.3, 5.4 & 5.5
<b>Claims included in the contingency plan</b>	<input checked="" type="checkbox"/> P.D. No 11/02 – Chapter 5 - Annexes 5.1, 5.2, 5.3, 5.4 & 5.5
<b>National structure dealing with claims</b>	<input checked="" type="checkbox"/> P.D. No 11/02 – Chapter 5 - Annexes 5.1, 5.2, 5.3, 5.4 & 5.5

## Volunteers management

<b>Volunteers management considered in the plan</b>	<input checked="" type="checkbox"/> Lists of volunteers are included in LCP's
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## Faune protection

<b>Measures for faune protection (Protected species and other marine fauna)</b>	<input checked="" type="checkbox"/> P.D. No. 11/02 - Annex 1.3  <a href="#">(Click on the link to access the Sea Alarm Country Profile sheet providing information on wildlife protection in this country)</a>
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## Expertise

### Preparedness

		Expert and training Centres
Sensitivity mapping	<input checked="" type="checkbox"/> Oil <input type="checkbox"/> Chemicals	MEPD
Risk assessment	<input checked="" type="checkbox"/> Oil <input type="checkbox"/> Chemicals	MEPD
Contingency planning	<input type="checkbox"/> Oil <input type="checkbox"/> Chemicals	
Training of personnel	<input checked="" type="checkbox"/> Oil <input type="checkbox"/> Chemicals	MEPD

### Response

	Expert and training Centres
Fire fighting	<input checked="" type="checkbox"/> UGTSS
Response to oil spills at sea	<input checked="" type="checkbox"/> MEPD
Response to oil on shore	<input checked="" type="checkbox"/> MEPD
Response to spills/releases of HNS	
Recovery of lost Packages of HNS	
Aerial Surveillance	<input checked="" type="checkbox"/> MEPD
Satellite images	<input checked="" type="checkbox"/> MEPD (Use of EMSA's Satellite Images)
Overall emergency management	<input checked="" type="checkbox"/> MEPD
Shoreline decontamination	
Modelling and forecasting	<input checked="" type="checkbox"/> MEPD
Impact - Wildlife and birds	<input checked="" type="checkbox"/> HCMR
Impact - Fisheries/fish farming	<input checked="" type="checkbox"/> HCMR
Accident site restoration (oil)	<input checked="" type="checkbox"/> MEPD
Accident site restoration (chemicals)	

### Expertise and services

Company Name	Annex 3 of the Questionnaire
Address (number, street, city)	
Telephone (24 hours a day)	

<b>Mobile</b>	
<b>Telefax</b>	
<b>E-mail</b>	
<b>Further details</b>	
<b>Company Name</b>	Mr. Iosif Athanasiadis
<b>Address (number, street, city)</b>	
<b>Telephone (24 hours a day)</b>	+30 2131513401
<b>Mobile</b>	
<b>Telefax</b>	
<b>E-mail</b>	<a href="mailto:athanasiadisi@prv.ypeka.gr">athanasiadisi@prv.ypeka.gr</a>
<b>Further details</b>	

# Trans-Boundary arrangements

## Provider

### To whom the request has to be addressed

Full name of the institution	Captain (T) H.C.G. Elias SAMPATAKAKIS
Department or position	Director of the Marine Environment Protection Directorate Hellenic Ministry of Mercantile Marine, Aegean and Island Policy
Address (number, street, city)	Akti Vasileiadi – Gate E1-E2 (inside port), 18510 Piraeus
Telephone (24 hours a day)	+30 (210) 419 1132
Telefax	+30 (210) 422 04 40
Working hours	24 hours a day
E-mail	<a href="mailto:esamp@yen.gr">esamp@yen.gr</a>

## Boundary

### To whom the request has to be addressed

Financial conditions for expert services	Costs of transportation and stay charged in the requested party Daily allowance: Depending on the officer's rank Working Compensation (Based on Ministerial Decision No 2421.3/02/2006): a) Working days (Monday to Friday)& Working hours 07:00-15:00): 11,70 €/hr b) Working days, not working hours (after 15:00): 45 €/hr c) Not working days: 60 €/hr
Restrictions (visa, etc.) concerning travel to any Mediterranean country? If yes, please indicate which countries	
Financial and other conditions (transportation, etc.) for making the equipment or product available to a requesting party	Costs of transportation charged in the requested party Cost of use: a) Anti-pollution vessels : 664 €/hr b) Aircrafts: i) with 1 motor: 810 €/hr ii) with 2 motors: 2285 €/hr c) Booms; i) offshore: 17 €/m/hr of use ii) coastal: 9 €/m/hr of use d) Skimmers: 47 €/hr e) Spraying systems: 12 €/hr f) Pressure Cleaners: 9 €/hr g) Vaccum systems: 47 €/hr h) sorbents: 15 €/kg Based on Ministerial Decision No 2421.3/02/2006)
Location of equipment and products and nearest port or airport (city/port, city/airport)	PIRAEUS/PORT ELEFSIS/AIRPORT THESSALONIKI/AIRPORT KAVALA/AIRPORT

## Training and follow-up

### REMPEC Focal points meeting

Year	Representative	Ministry/Department/Division
2000	Commander (T) HCG Emmanuel Papadimitrakis, Marine Environment Protection Division, Hellenic Coast Guard	Ministry of Mercantile Marine
2000	Lt. Vassilios Mamaloukas Frangoulis, Director	Environment Protection Engineering S.A.
2003	Mr. Eleftherios Ferousis, Director, Marine Environment Protection Division	Ministry of Mercantile Marine
2003	Mr. Alexandros Lagouros, Marine Environment Protection Division	Ministry of Mercantile Marine
2005	Mr, Dimitrios Krioneritis, Marine Environment Protection Directorate	Ministry of Mercantile Marine
2007	No Greek participants attended	Missing
2009	Captain (T) H.C.G. Elias Sampatakakis, Director of the Marine Environment Protection Directorate	Ministry of Mercantile Marine, Aegean and Island Policy
2009	Ms. Soultana Zervoudaki, Researcher	Hellenic Technical University of Athens
2009	Mr. Nikolaos P. Ventikos, University Lecturer	National Technical University of Athens
2011	Lieutenant Commander (T) H.C.G. Stylianos Markoulakis, Head of Division for Marine Pollution Prevention & Combating	Marine Environment Protection Directorate Ministry of Citizen Protection / Hellenic Coast Guard
2011	Captain (T) H.C.G. Elias Sampatakakis, Director of the Marine Environment Protection Directorate	Ministry of Citizen Protection / Hellenic Coast Guard

### Regional activities

Date	Activity name	Country participant name
05/2009	Regional Government and Industry Workshop on Cooperation, Preparedness for and Response to Oil Spills in the Mediterranean Sea - 11-12 May 2009, Marseille, France.	Lt. H.C.G. Nikolas Koutsodontis, Lt. H.C.G Nektarios Koronaios, Greece
03/2000	MEDEXPOL 99/2 Regional Training Course on New Techniques for Shoreline Pollution (Oil/Chemical) Clean-up,- Brest, france, 21-25 March 2003	Mr. John Panagopoulos, Greece
11/2000	MEDEXPOL 2000 – Regional Seminar for Government Administrators and Senior Managers (on Accidental Marine Pollution preparedness and response - Naples, Italy, 06-10 November 2000	Mr. Joannis Voutsas, Greece
12/2001	MEDEXPOL 2001 – Regional Training Course on Prevention, Preparedness and Response to accidents involving hazardous substances at ship-shore interface - Genoa, Italy, 10-14 December 2001	Mr. Emmanuel Petrou, Greece
10/2002	MEDIPO 2002 6 Regional Seminar on response to Oil and Chemical spills for Governments Administrators and Senior Managers - St George's Bay, Malta	Mr. Alexandros Kafkoulas, Greece

Date	Activity name	Country participant name
10/2003	MEDIPOLE 2003 - European Workshop on Satellite Imagery and Illicit oil spills in Europe and in the Mediterranean and Field Activities in Rognac, Marseille - Toulon, France 2-4 October 2003	Lt. Cdr. H.C.G. Christos Hatzopoulos
10/2005	MEDEXPOL 2005 – Regional Seminar on the use of Remote Sensing in Oil Pollution Control, Nicosia, Cyprus, 17-20 October 2005	Eng. Ioannis Tsounakis, Greece
12/2004	Regional Alert Exercise MEDIPOLEX 2004, organized in close collaboration with the national Focal Point of Cyprus, held on 7-8 December 2004.	All Contracting Parties participated
11/2007	MEDEXPOL 2007 - Regional Seminar on Illicit Discharges from Ships and Prosecution of Offenders, Marseille, France	Mr. Dionisios Prevezanos, Mr. Nektarios Koronaos, Greece

## National activities

Date      Activity name

## Prevention

### International Conventions of prevention

#### Approved

Legal Instrument	Ratification	Implementation Transposition of the international instrument in the national legislation
<a href="#">LC 1972</a>	10/08/1981	
<a href="#">AFS 2001</a>	22/12/2005	
<a href="#">SOLAS 74</a>	12/05/1980	<input checked="" type="checkbox"/> Law 1045/1980 ( A' 95)
<a href="#">SOLAS Protocol 78</a>	17/07/1981	<input checked="" type="checkbox"/> Law 1159/1981 ( A'143)
<a href="#">SOLAS Protocol 88</a>	19/07/1994	<input checked="" type="checkbox"/> Law 2208/1994 ( A' 71)
<a href="#">Load Line 1966</a>	12/06/1968	<input checked="" type="checkbox"/> Law 391/1968 (125&#913;)
<a href="#">Load Line Protocol 1988</a>	19/07/1994	<input checked="" type="checkbox"/> Law 2209/1994 ( A' 72)
<a href="#">TONNAGE 69</a>	19/08/1983	<input checked="" type="checkbox"/> Law 1373/1983 ( A' 92)
<a href="#">COLREG 72</a>	17/12/1974	<input checked="" type="checkbox"/> Legislative Decree 93/1974 (A' 293)
<a href="#">STCW 78</a>	22/03/1983	<input checked="" type="checkbox"/> Law 1314/1983 (A' 02)
<a href="#">UNCLOS</a>	21/07/1995	<input checked="" type="checkbox"/> Law 2321/1995 (A'136)
<a href="#">BWM 2004</a>	26/06/2017	
<a href="#">MARPOL Annex I &amp; Annex II</a>	23/09/1982	<input checked="" type="checkbox"/> Law 1269/1982 (A' 89)
<a href="#">MARPOL Annex III</a>	23/09/1982	<input checked="" type="checkbox"/> Law 1269/1982 (A' 89)
<a href="#">MARPOL Annex IV</a>	23/09/1982	<input checked="" type="checkbox"/> Law 1269/1982 (A' 89)
<a href="#">MARPOL Annex V</a>	23/09/1982	<input checked="" type="checkbox"/> Law 1269/1982 (A' 89)
<a href="#">MARPOL Annex VI</a>	28/05/2003	<input checked="" type="checkbox"/> Law 3104/2003 (A' 28)

Unapproved

Legal Instrument

Implementation Transposition of the international instrument in the national legislation

[LC Protocol 1996](#)

[SCP B&H-CRO](#)

## Sanctions for violations

The Administration has the necessary national laws in force to ensure the provision of sanctions of adequate severity to discourage violation of international instruments to which the State is a Party



If yes, how are violations followed up and what are the sanctions (for example, type of fines) imposed?

The Administration imposes administrative, disciplinary and/or penal sanctions to delinquents according to national legislation.

## Ship inspections

### Periodic inspections of own ships

The Administration has the necessary national laws in force to provide for ship inspections, and detaining, to ensure compliance with international maritime safety and pollution prevention standards, to which the State is a Party



If yes, how many number of ships are inspected annually and how many of these have resulted in detaining the ship?

### Number of ships detained by PSC in the last 3 years

Number of ships detained under the Med MoU 16

Number of ships detained under the Paris MoU

Number of ships detained under the Tokyo MoU

Number of ships detained under the USCG 8

### Port State Control Inspections

Port State Control Inspections are carried out in your ports



If yes, how many PSC inspections are carried out annually?

Last three years average of 982 inspections per year

### Delegation of Authority to Recognised Organizations (ROs)

The Administration has the necessary national laws, including necessary Agreements, in force to delegate authority to ROs



What procedures are in place to monitor the work of the ROs?

The procedures with which is being monitored the ROs' work involves the following activities: 1. Audits on the ROs' offices on a biennial basis (at least) 2. VCAs (Vertical Contract Audits) 3. Monitoring of certificates issued by the Ros 4. Detention statistics derived from Port State Control

## Delegation of Authority to Recognised Organizations (ROs)

Provide list of ROs to whom delegation of authority is granted through such an Agreement.

American Bureau of Shipping (ABS), Bureau Veritas (BV), China Classification Society (CCS), Det Norske Veritas (DNV), Germanischer Lloyd (GL), Hellenic Register of Shipping (HRS)\*, Korean Register of Shipping (KR), Lloyds Register (LR), Nippon Kaiji Kyokai (NKK), Registro Italiano Navale (RINA), Russian Maritime Register of Shipping (RMRS). \* Limited Recognition by EC

## Casualty investigations

The Administration has the necessary national laws in force to carry out the required casualty investigations



Number of reported groundings in the last 3 years 11

Number of reported collisions in the last 3 years 26

Number of reported casualties resulting in pollution incidents in the last 3 years

## MARPOL implementation

### MARPOL Infringements

The Administration has the necessary national laws in force to ensure the provision of sanctions of adequate severity with respect to MARPOL infringements



If yes, how are infringements followed up and what are the sanctions imposed?

### Port Reception Facilities

Port	MARPOL Annex I	MARPOL Annex II	MARPOL Annex IV	MARPOL Annex V	MARPOL Annex VI
Agio Theodoroi	●				
Alexandroupolis	●	●	●	●	●
Aspropirgos	●				
Chalkis	●	●			
Corinth	●	●	●		●
Drapetzone		●			
Elefsis	●	●	●	●	●
Epidavros	●				
Igoumenitsa	●	●	●	●	●
Kavala	●			●	
Kerkyra	●	●	●	●	●
Laurium (Lavrion)	●	●	●	●	●
Megara	●				
Methoni	●			●	
Naxos				●	
Patras	●	●	●	●	
Piraeus	●	●	●	●	●
Rafina	●	●	●	●	●

## Port Reception Facilities

Port	MARPOL Annex I	MARPOL Annex II	MARPOL Annex IV	MARPOL Annex V	MARPOL Annex VI
Rio	●	●	●	●	●
Skaramangas	●	●			
Syra (Syros)	●	●			
Thassaloniki	●	●	●	●	●
Volos	●	●	●	●	●

## Surveillance of coastal waters

Surveillance of the waters under your jurisdiction is carried out

If yes, what are the methods and resources available to carry out such surveillance?

According to the applicable national institutional framework, the surveillance of coastal waters is ensured by using on a regular basis the available Hellenic Coast Guard operational assets/means (anti-pollution vessels, aerial means, Offshore Patrol Vessels, Coastal Patrol Boats etc)

## Resources

Organigramme

Number of Offices, non-technical, technical staff

Head Office (provide full address and contact details)

Number of other Offices (provide full address and contact details of all offices)

Number of non-technical staff

Number of technical Staff

Number of Inspectors (Flag State Surveyors and Port State Inspectors)

Number of flag State Casualty Investigators