COUNTRY & TERRITORY PROFILES





HONDURAS

SPILL NOTIFICATION POINT

General Directorate of the Merchant Marine Tel: 504 2239 8228/8334/8346

Honduras

Marine Environment Protection Department Mobile: 504 9916 5024 Edificio PIETRA, Col. Florencia Sur, Boulevard Suyapa, Fax: 504 2239 8221

Bloque C, 1ra Calle, 1 y 4ta Ave. Contigüo a ALUPAC; E-Mail: direccion@marinamercante.gob.hn Apdo. Postal 3625, Tegucigalpa, MDC., Honduras, C.A.

prevencion@marinamercante.gob.hn

Web: www.marinemercante.gob.hn

COMPETENT NATIONAL AUTHORITY

As above &

Comision Nacional de Contingenias (COPECO)

Aldea del Octoal 500 metros, Tel: 504 2229 0606

Adelante del Hospital Militar, Carretera a Mateo webmaster@copeco.gov.hn E-Mail:

Comayaguela FM Web: www.copeco.gov.hn

RESPONSE ARRANGEMENTS

The National Contingency Plan for Spills of Oil and Hazardous and Noxious Substances was updated September 2014. is available RAC REMPEITC's Α сору on (http://cep.unep.org/racrempeitc/National%20OPRC%20Plans/honduras/Honduras%20-%20PNCH%20ULTIMA%20VERSION%20Sept%202014.pdf/view). Responsibility for developing and updating the Plan is charged to a technical committee under the guidance of the General Directorate of the Merchant Marine of Honduras (DGMM), the national authority responsible for marine pollution response. The committee comprises technical personnel from DGMM, the Permanent Commission of Contingencies (COPECO) and the Ministry of Energy, Natural Resources, Environment and Mining (SERNA). The Plan is integrated into the Natonal Risk Management System (SINAGER).

Honduras has adopted the tiered approach to spill response. For Tier 1 incidents, it is expected that the operator of the relevant facility or shipowner would respond with their own resources, under the supervision of the DGMM. For Tier 2 spills a wider range of stakeholders can be involved led by DGMM with COPECO as the response agency and/or Ocean Pollution Control SA (OPC) Honduras, a private entity designated as national OSRO in the NCP. Tier 3 spills require significant resources from national and international sources. COPECO would facilitate the clearance of equipment through Customs in an emergency situation.

In 2018 new oil spill response requirements for tank and non-tank vessels came into effect. Since 26th May, all vessels must nominate an oil spill response organisation (OSRO) which has been approved by the Honduras maritime authorities to secure the availability of private personnel and equipment necessary to remove, to the maximum extent practicable, a worst-case discharge, and to mitigate or prevent a substantial threat of such a discharge. OPC Honduras (currently the only approved OSRO in Honduras) has agreed to contract on a RESPONSECON¹ form in the event of a spill.

¹ A standard contract for the hire of specialised spill response services and equipment



A Summary of Oil Spill Response Arrangements & Resources Worldwide

HONDURAS

RESPONSE POLICY

To date, Honduras does not have a national policy on the use of dispersants or in-situ burning. Dispersant use would need to be approved by the DGMM. (Information from RAC REMPEITC 2015)

EQUIPMENT

Government & Private

It is understood that no government equipment exists. OPC Honduras maintains boats and equipment and a permanent alert service through its Response Operations Centre (NOC) located in Puerto Cortes. Details of the equipment it holds are contained in the NCP.

PREVIOUS SPILL EXPERIENCE

Honduras has experienced a number of minor incidents involving bunker fuel which have been cleaned by the owner.

HAZARDOUS AND NOXIOUS SUBSTANCES (HNS)

HNS preparedness and response is covered by the NCP. ITOPF is not aware of Honduras having any experience of ship-source HNS-related incidents. HNS importers in the country would likely be called upon to provide equipment and materials in the event of a spill. OPC Honduras also has some equipment, including Hazmat suits.

CONVENTIONS

Pro	eventi	on & S	Safet	y	Spill Response		Compensation						
MARPOL Annexes					OPRC	OPRC	CLC			Fund	Supp	HNS*	Bunker
73/78	Ш	IV	V	VI	'90	-HNS	'69	'76	'92	'92	Fund		
✓	✓	✓	✓	✓	✓		✓						

^{*} not yet in force



COUNTRY & TERRITORY PROFILES A Summary of Oil Spill Response Arrangements & Resources Worldwide

HONDURAS

REGIONAL AND BILATERAL AGREEMENTS

Cartagena Convention - the Convention for the Protection and Development of the Marine Environment in the Wider Caribbean Region (a comprehensive, umbrella agreement for the protection and development of the marine environment with states of the Wider Caribbean Region).

Date of issue: August 2018

Terms & Conditions

These Country & Territoryl Profiles are provided in good faith as a guide only and are based on information obtained from a variety of sources over a period of time. This information is subject to change and should, in each case, be independently verified before reliance is placed on it. Country & Territory Profiles may have been re-issued solely to incorporate additional or revised information under one heading only. Each Profile has therefore not necessarily been completely verified or updated as at the stated Date of Issue.

ITOPF Limited ("ITOPF") hereby excludes, to the fullest extent permitted by applicable law, any and all liability to any person, corporation or other entity for any loss, damage or expense resulting from reliance on or use of these Country & Territory Profiles.

©ITOPF Limited (ITOPF) 2018

These Country & Territory Profiles may be reproduced by any means for non-commercial distribution without addition, deletion or amendment, provided an acknowledgement of the source is given and these Terms & Conditions are reproduced in full.

These Country & Territory Profiles may \underline{not} be reproduced without the prior written permission of ITOPF \underline{either} for commercial distribution \underline{or} with addition, deletion or amendment.