

A stylized map of West, Central, and Southern Africa, colored in a bright yellow-orange hue, set against a dark blue background representing the ocean. The map shows the outlines of the continents and individual countries.

Global Initiative for West, Central and Southern Africa

Strengthening capacities for preparedness and response to oil spills

A contribution to a better protection of the marine environment in the region

IMO INTERNATIONAL MARITIME ORGANIZATION

GIWACAF

ipieca

GI WACAF Webinar series

**Webinar #5: The responder's toolbox
Part 2 – shoreline response techniques**

THE GLOBAL INITIATIVE FOR WEST, CENTRAL AND SOUTHERN AFRICA (GI WACAF)



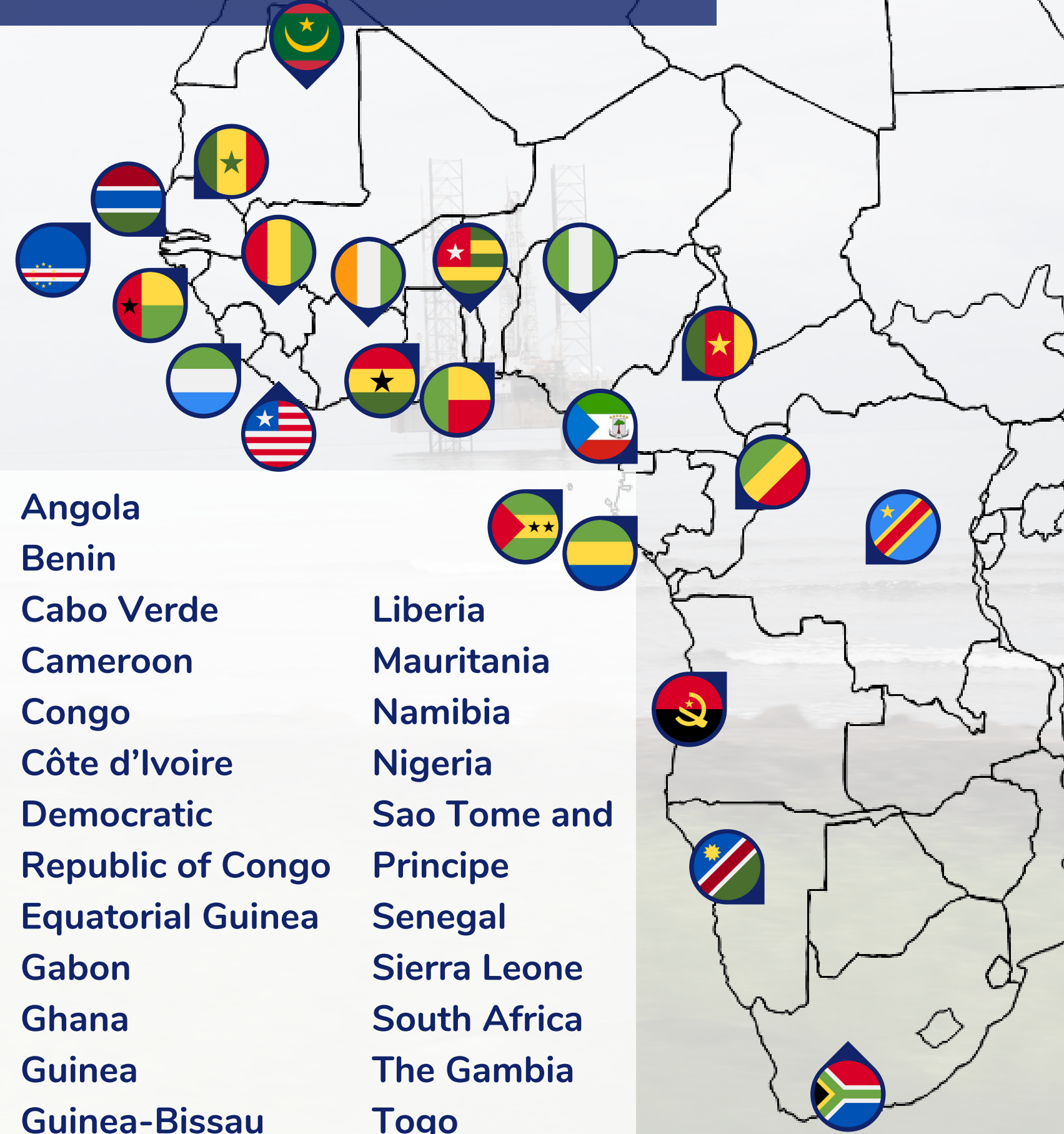
- **Launch of the Project in 2006** in the framework of the Global Initiative (GI) launched in 1996



- **Objective:** enhance the capacity of 22 partner countries to prepare for and respond to oil spills, so that they can better protect their marine and coastal environment and communities

- **Activities:**

- National or sub-regional workshops
- Trainings (tailored to the needs)
- Exercises (table-top and deployment)
- Biennial conferences
- Technical assistance



- | | |
|------------------------------|-----------------------|
| Angola | Liberia |
| Benin | Mauritania |
| Cabo Verde | Namibia |
| Cameroon | Nigeria |
| Congo | Sao Tome and Principe |
| Côte d'Ivoire | Senegal |
| Democratic Republic of Congo | Sierra Leone |
| Equatorial Guinea | South Africa |
| Gabon | The Gambia |
| Ghana | Togo |
| Guinea | |
| Guinea-Bissau | |

IN A NUTSHELL

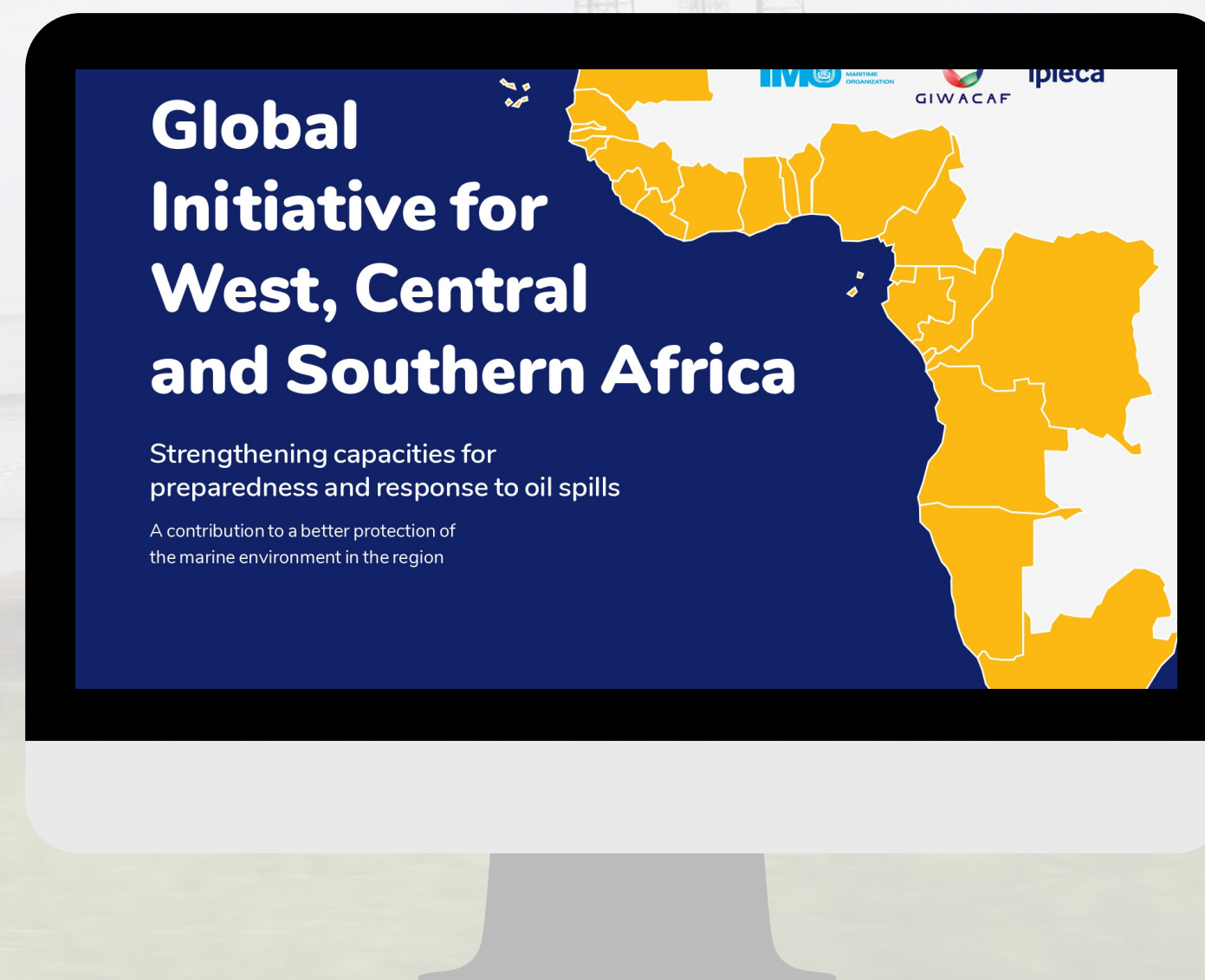


MORE INFORMATION



LinkedIn page

Website
<https://www.giwacaf.net/en/>



A series of webinars covering the various dimensions of oil spill preparedness and response (technical, legal, institutional, operational)

Introduction to oil spill preparedness & response



The international legal framework



Oil spill contingency planning



The responder's toolbox #1: at-sea response



The responder's toolbox #2: shoreline response



WEBINAR #5: THE RESPONDER'S TOOLBOX PART 2 – SHORELINE RESPONSE TECHNIQUES

Objectives

- Gain an understanding of the available response techniques during an oil spill reaching the shore and understand their key strengths and limits;
- Gain knowledge of the available decision-making tools when choosing between the different shoreline response techniques available, including SCAT (Shoreline Clean-Up & Assessment Technique); and
- Gain knowledge on the challenges and successes faced when responding to an oil pollution on the shore through case studies and lessons learned.



WEBINAR #5: THE RESPONDER'S TOOLBOX PART 2 – SHORELINE RESPONSE TECHNIQUES



Speakers

Presentation #1: SCAT, a decision-making tool



Stéphane Grenon
Principal - Managing
Director, TRIOX



Presentation #2: shoreline response techniques, strengths and limits



Ken Church
Deputy Aberdeen
Manager, OSRL

Presentation #3: case study - oil spill after collision off Cap Corse (France)



Dr Annabelle Nicolas-Kopec
Senior Technical Adviser, ITOPF

**Thank you
for your attention**

