

## APPLICATION OF THE GOVERNANCE EFFECTIVENESS ASSESSMENT FRAMEWORK (GEAF) TO THE CLME+ SAP

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Technical Pre-Workshop to the 4th LBS STAC on Pollution-related activities in the Wider Caribbean Region (WCR)
Panama, July 17, 2018



The CLME+ Project is using the

"Governance Effectiveness Assessment Framework" (GEAF)

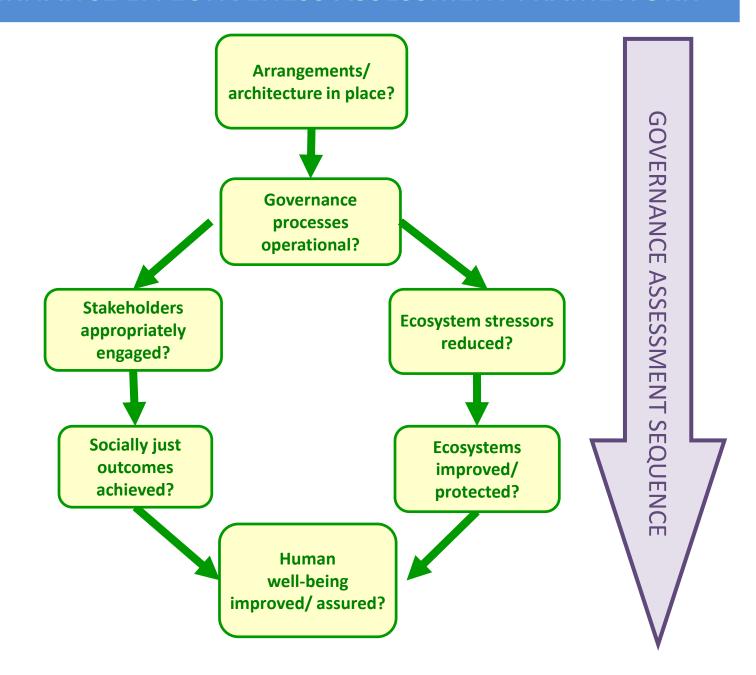
for monitoring and evaluation of SAP implementation



# The SAP GEAF indicators

Indicators to monitor SAP implementation at a strategic level

#### **GOVERNANCE EFFECTIVENESS ASSESSMENT FRAMEWORK**



# GOVERNANCE EFFECTIVENESS ASSESSMENT FRAMEWORK IN THE CLME+ PROJECT

- Strategic level monitoring and evaluation tool to inform policy making at regional and subregional levels
- 5-year intervals
- Not a management tool
- Three sets of GEAF indicators
  - Fisheries
  - Pollution
  - Habitats and biodiversity





#### Number of indicators in each category, for each transboundary issue

Indicator category	Fisheries	Pollution	Habitat degradation	Total
				Regional
<b>Governance architecture</b>	3	3	3	9
<b>Governance process</b>	7	6	6	19
<b>Ecosystem pressure</b>	3	4	3	10
<b>Ecosystem state</b>	1	1	4	6
Stakeholder engagement	8	6	12	26
Social justice	8	3	2	13
Human well-being	7	4	4	15
Total	37	27	34	98

Minimum set of indicators to provide a clear view of progress





#### **ARCHITECTURE - NATIONAL INTERSECTORAL COMMITTEES**

#### Criteria for scoring

Involve state actors

Involve non-state actors (NGOs, CBOs and academia)

Involve private sector

Promote an enabling environment

Have a clear mandate

Document activities

Regular review, evaluation, learning and adaptation

Integrate sectors and actors at the national level

Function as national - regional linkage

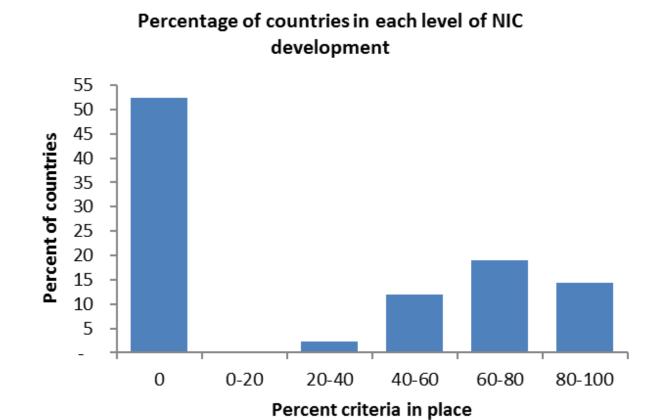


2017

Good practice guidelines for successful National Intersectoral Coordinating Mechanisms (NICs)

S. COMPTON, P. McCONNEY, I. MONNEREAU, B. SIMMONS AND R. MAHON

CLME+ COMMUNICATION — CERMES Technical Report No. 88

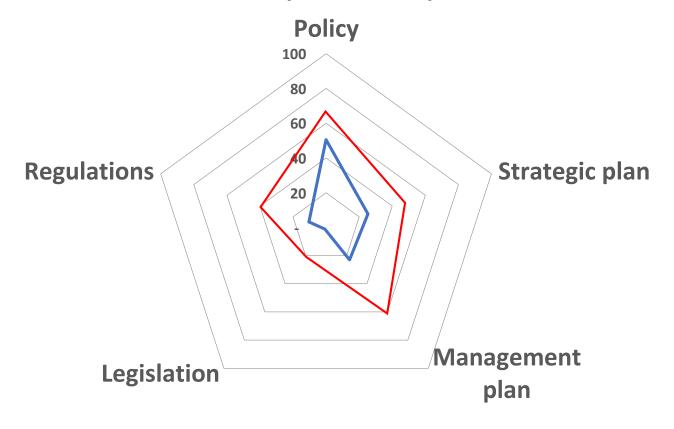






#### **POLLUTION - PROCESS**

#### Percent of processes in place

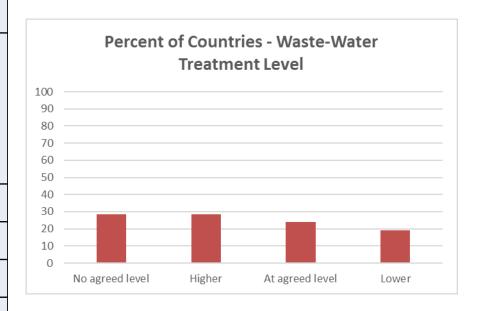






#### **POLLUTION - SYSTEM PRESSURE**

	Percent achievement by countries			
	P20. Waste	P21 Solid	P22. Marine	
	water	waste	based	
Level of achievement	treatment at	treatment at	sources of	
	agreed level	agreed level	pollution at	
			agreed level	
0 - no agreed level	29	29	33	
1 - treatment lower than agreed level	29	29	33	
2 - at agreed level	24	38	17	
3 - treatment higher than agreed level	19	5	17	

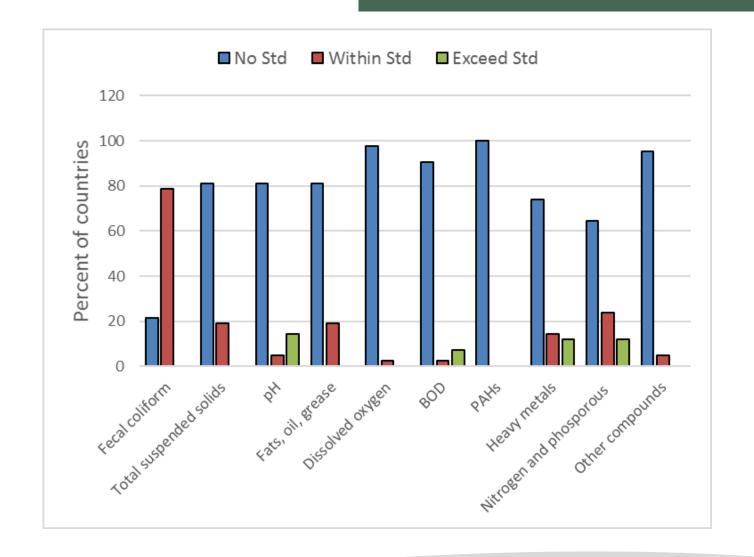






#### **POLLUTION - SYSTEM STATE**

## Pollutant levels in coastal waters



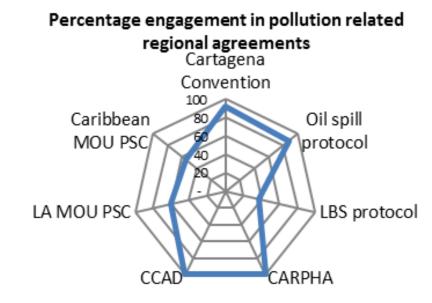




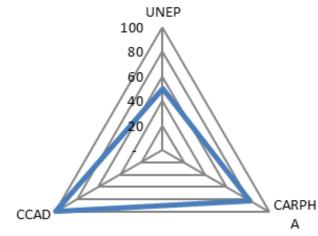
#### **POLLUTION - STAKEHOLDER ENGAGEMENT IN PROCESSES**

## F27. Countries participating in pollution processes

- F28. Other regional IGOs engaged?
- F29. Regional fisheries NGOs engaged?
- F30. IGOs participating in NGO processes?
- F31. Regional private sector engaged?
- F32. Regional environmental NGOs engaged?



#### Percent of eligible countries participating



#### **POLLUTION - SOCIAL JUSTICE**



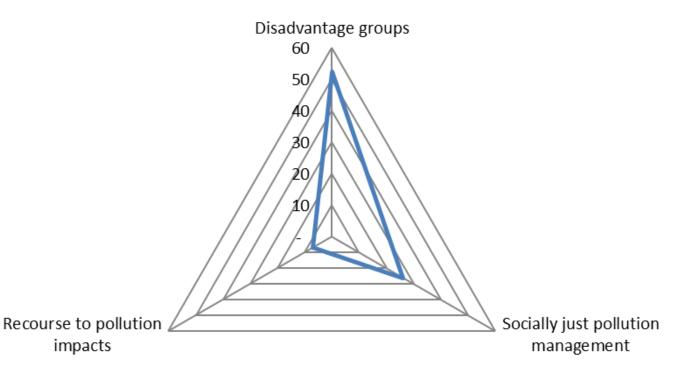
P.43 Social justice issues in regional agreements

- P.44 National policies for disadvantaged groups?
- P.45 National measures to reduce pollution pressures socially just?
- P.46 National measures allowing for recourse against pollution impacts?

#### Social justice issues addressed in regional agreements

# CCAD CARPHA 1 UNEP 1 Disadvantage groups Socially just pollution management Recourse to pollution impacts

#### Percent of countries with social justice policies



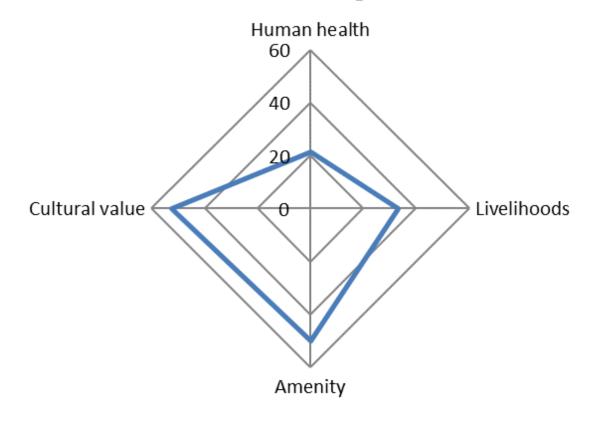
#### **POLLUTION – HUMAN WELL-BEING**



P.49 Human well-being reflected in regional arrangements

P.50 Efforts to control, prevent and reduce pollution benefitted human health?
P.51 Livelihoods increased/assured?
P.52 Increase in amenity use and access?
P.53 Loss of cultural/spiritual value reduced?

#### Status of human well-being issues in countries







#### Interaction is ongoing with:

- Project Partners to determine data and information availability
- SOMEE Report to include GEAF indicators and supporting text.



### THANK YOU

