



Ref.: SCBD/STTM/JM/JLe/JG/78386 3 January 2012

### NOTIFICATION

Subject: Request to submit scientific information in support of the objectives of the Wider Caribbean and Western Mid-Atlantic Regional Workshop to Facilitate the Description of Ecologically or Biologically Significant Marine Areas (EBSAs),

28 February to 2 March 2012 – Recife, Brazil

Dear Madam/Sir,

Reference is made to the earlier notifications (2011-166; 2011-207), sent respectively on 7 September 2011 and 2 November 2011, regarding the nomination of experts to the Wider Caribbean and Western Mid-Atlantic Regional Workshop to Facilitate the Description of Ecologically or Biologically Significant Marine Areas (EBSAs), which will take place from 28 February to 2 March 2012 in Brazil.

The Conference of the Parties to the Convention, at its tenth meeting, requested the Executive Secretary to work with Parties and other Governments as well as competent organizations and regional initiatives, such as the Food and Agriculture Organization of the United Nations (FAO), regional seas conventions and action plans, and, where appropriate, regional fisheries management organizations (RFMOs), with regards to fisheries management, to organize, including the setting of terms of reference, a series of regional workshops, before a future meeting of the Subsidiary Body on Scientific, Technical and Technological Advice (SBSTTA) prior to the eleventh meeting of the Conference of the Parties to the Convention, with a primary objective to facilitate the description of ecologically or biologically significant marine areas through application of scientific criteria in annex I of decision IX/20 as well as other relevant compatible and complementary nationally and intergovernmentally agreed scientific criteria, as well as the scientific guidance on the identification of marine areas beyond national jurisdiction, which meet the scientific criteria in annex I to decision IX/20 (paragraph 36, decision X/29).

To: CBD National Focal Points, SBSTTA Focal Points, and other Governments; the Food and Agriculture Organization of the United Nations (FAO); regional seas conventions and action plans and regional fisheries management organizations (RFMOs) in the western Caribbean and Mid-Atlantic region; other competent organizations and regional initiatives





Pursuant to the above request, this regional workshop is being convened by the CBD Secretariat and hosted by the Government of Brazil, with financial support from the European Union, in collaboration with the Secretariat of the Caribbean Environment Programme (CEP).

In order to prepare necessary scientific input to the workshop in a timely manner, I invite Parties and other Governments as well as competent organizations and regional initiatives to provide relevant scientific information in support of the objectives of the above-mentioned workshop, as soon as possible but no later than 17 February 2012, to allow enough time for the Secretariat to compile and collate submitted information.

Relevant scientific information can be submitted in two ways: (1) by using the EBSA information template attached as an appendix to this letter, or (2) through another appropriate format, such as scientific articles, documents, datasets, maps or visual and audio information. Information should contribute to the description of ecologically or biologically significant marine areas through application of scientific criteria in annex I of decision IX/20 (http://www.cbd.int/decision/cop/?id=11663) as well as other relevant compatible and complementary nationally and intergovernmentally agreed scientific criteria.

Submission of information should be made to the CBD Secretariat by the above deadline (via an email addressed to secretariat@cbd.int or faxed to +1 514 288-6588).

Please note that all the submitted information will be available only for the consideration by the above-mentioned workshop. The information considered by the workshop will be kept in the CBD EBSA repository, as called for by COP 10 in decision X/29, paragraph 39, in accordance with the guidance provided in this decision.

I thank you in advance for your continued cooperation with the work of the Convention.

Please accept, Madam/Sir, the assurances of my highest consideration.

Ahmed Djoghlaf Executive Secretary

### **Appendix**

## **Template for Submission of Scientific Information**

## to Describe Ecologically or Biologically Significant Marine Areas

Note: Please **DO NOT** embed tables, graphs, figures, photos, or other artwork within the text manuscript, but please send these as separate files. Captions for figures should be included at the end of the text file, however.

### Title/Name of the area:

**Presented by** (names, affiliations, title, contact details)

**Abstract** (in less than 150 words)

### Introduction

(To include: feature type(s) presented, geographic description, depth range, oceanography, general information data reported, availability of models)

#### Location

(Indicate the geographic location of the area/feature. This should include a location map. It should state if the area is within or outside national jurisdiction, or straddling both. It should also state if the area is wholly or partly in an area that is subject to a submission to the Commission on the Limits of the Continental Shelf)

## Feature description of the proposed area

(This should include information about the characteristics of the feature to be proposed, e.g. in terms of physical description (water column feature, benthic feature, or both), biological communities, role in ecosystem function, and then refer to the data/information that is available to support the proposal and whether models are available in the absence of data. This needs to be supported where possible with maps, models, reference to analysis, or the level of research in the area)

## Feature condition and future outlook of the proposed area

(Description of the current condition of the area – is this static, declining, improving, what are the particular vulnerabilities? Any planned research/programmes/investigations?)

# Assessment of the area against CBD EBSA Criteria

(Discuss the area in relation to each of the CBD criteria and relate the best available science. Note that a candidate EBSA may qualify on the basis of one or more of the criteria, and that the boundaries of the EBSA need not be defined with exact precision. And modeling may be used to estimate the presence of EBSA attributes. Please note where there are significant information gaps)

CBD EBSA Criteria	<b>Description</b> (Annex I to decision IX/20)	Ranking of criterion relevance			
(Annex I to	(Affilex 1 to decision 12/20)	(please mark one column with an X)  Don't Low Some High		High	
decision		Know	20"	Some	111.611
IX/20)		,			
Uniqueness	Area contains either (i) unique ("the only one				
or rarity	of its kind"), rare (occurs only in few				
	locations) or endemic species, populations or				
	communities, and/or (ii) unique, rare or				
	distinct, habitats or ecosystems; and/or (iii)				
	unique or unusual geomorphological or				
Explanation for	oceanographic features.				
Explanation for	танкіну				
Special	Areas that are required for a population to				
importance	survive and thrive.				
for life-					
history stages					
of species					
Explanation for	ranking				
Importance	Area containing habitat for the survival and				
for	recovery of endangered, threatened, declining				
threatened,	species or area with significant assemblages of				
endangered	such species.				
or declining	such species.				
species					
and/or					
habitats					
Explanation for	ranking	•	•		•
<b>X</b> 71 1 *1*4	Among that nontain a maleticular high many (	I	<u> </u>		1
Vulnerability,	Areas that contain a relatively high proportion				
fragility,	of sensitive habitats, biotopes or species that				
sensitivity, or slow recovery	are functionally fragile (highly susceptible to degradation or depletion by human activity or				
Siow recovery	by natural events) or with slow recovery.				
Explanation for					I
<i>Елриананон јог</i>	runking				

Biological	Area containing species, populations or				
productivity	communities with comparatively higher				
	natural biological productivity.				
Explanation for	ranking				
Biological	Area contains comparatively higher diversity				
diversity	of ecosystems, habitats, communities, or				
· ·	species, or has higher genetic diversity.				
Explanation for			L	<u> </u>	
1 3	Ü				
Naturalness	Area with a comparatively higher degree of				
- 100000- 00	naturalness as a result of the lack of or low				
	level of human-induced disturbance or				
	degradation.				
Explanation for ranking					
Explanation joi	тинкнід				

# Sharing experiences and information applying other criteria (Optional)

Other Criteria	Description	Ranking of criterion relevance (please mark one column with an X)				
		Don't Know	Low	Some	High	
Add relevant criteria						
Explanation for ranking						

## References

(e.g. relevant documents and publications, including URL where available; relevant data sets, including where these are located; information pertaining to relevant audio/visual material, video, models, etc.)

# **Maps and Figures**

# **Rights and permissions**

(Indicate if there are any known issues with giving permission to share or publish these data and what any conditions of publication might be; provide contact details for a contact person for this issue)