

SUBMISSION FOR CBSC12

<u>IDENTIFICATION</u>	Project Number : P-01

Project Name:	Definition Study for Long Term CB Project					
Submitting RHC/ (priority):	EAtHC – CHAtO					
Date of Submission:	April 1 st 2014					
Institution executing the project:	SHOM					
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GENERAL SPECIFICATIONS(Please provide detailed information in Annex of no more than three pages)

Background information	Following up the first OMAOC-EAtHC seminar that was held in Pointe Noire in November 2013, emphasizing on the need to define a specific approach for CB through a regional multi-sided project, this submission complies with the revised definition of the IHO CB strategy emphasizing on the definition of CB actions embedded in comprehensive long term projects.
	This submission has not been discussed by the EAtHC. It is directly submitted to CBSC in order to be evaluated for funding in 2015. It will also be evaluated in parallel by correspondence by EAtHC.
Justification of the project	The buildup of a such a specific sub-regional multi-sided project implies to the achievement of a definition study involving the stakeholders from the concerned coastal States in order to target their needs more specifically and to identify specific and appropriate tools and actions that might be part of such a CB project.
Countries involved	All African coastal States inside the EAtHC region.
Explanation of the problem	Regular CB methods and trainings used to raise the awareness of hydrography have shown their benefits and their limits, particularly with EAtHC African coastal States: the reason is

they are mainly focused on fulfilling the needs of each State individually, without taking enough into account both local responsibilities (e.g. port authorities) and regional interdependencies (e.g. sea lanes, information on submarine cables) and possibilities of mutualization (e.g. pooling education and training resources). Not taking into account these facts may leads to inefficient CB process because of duplication of efforts and funds from both IHB and MS. Another pitfall of a segmented approach (e.g. awareness seminar by IHO, training by a MS, equipment through multilateral development project) is inconsistencies in time and capacities, which risk to undermine the CB effort.

This statement concerns every stage of the process from MSI up to survey and production capabilities.

However, the rapid growth of maritime economy in the area requires urgently the development of the different aspects of hydrographic capacities (human resources, procedures, data infrastructure, equipment) taking benefit from the regional cooperation structures, while allowing coastal States to fulfill their national responsibilities, including these deriving from SOLAS.

General objective

This prior definition study will browse and explore different strategies in order to raise hydrographic capabilities regionally.

It will be used as a basement to a sub-regional Capacity Building Project for western Africa. Several ways of action will be assessed in that perspective:

- a) the use of new collaborative technologies in MSI for a reactive and community management approach,
- b) the creation of sub-regional data portal, in connection with the item (a)
- c) the setup of specific regional hydrographic courses in order to dispose of a cost-effective capability to address the needs of the coastal States in the sub-region.

This definition study would be subcontracted to ensure the assignment of dedicated and mobile resources on that task. Specification and control of the study would be done by CB coordinator.

Specific objectives					
Outputs/Products	The definition of a Specific EAtHC sub-				
	regional CB project together with a study on				
	funding schemes.				
Other deliverables					
Achievements and awaited	The proposed Specific EAtHC Regional CB				
benefits	project should help to organize for the mid				
	term the capacity building actions conducted in				
	the region, and to raise additional funding.				
Schedule of activities	This project of technical assistance will be				
	conducted through a subcontract to assign a				
	team of 1 or 2 experts to work on that				
	definition study. The work will include several				
	journeys in the region.				
Past and/or current related	OMAOC-EAtHC Seminar in November 2013				
projects supported by CBSC or	held at Pointe Noire, Republic of Congo.				
other sources					

RESOURCES

Contribution by countries involved	
Contribution from other sources	
Contribution requested from CBFund	40 000€
Total Cost (euros)	40 000€
Breakdown of costs	4 journeys of 4 days in the region: 20 000€
	30 days of an expert: 20 000€
a) From CBFund (item and amount)	Depends on other parties' contribution
b) From other parties (item and	MOWCA, envisaged, amount to be defined
amount)	

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PROJECT SUMMARY

Year of Execution	Country/ Countries involved	Priority/ Status	Project Name	Project Objective	Benefits	Assistance required	Cost	Allocation and Priority (to be filled by CBSC)	Contact Person
2015	France		Definition Study for Long Term CB Project	Definition of a sub- regional specific long term CB project	Designing a sustainabl e and efficient sub- regional CB project	Hiring a dedicated expert to achieve the study	40 000 €		Eric Langlois
	Execution	Execution Countries involved	Execution Countries involved Status	Execution Countries involved Status 2015 France Definition Study for	Execution Countries involved Status Definition Study for Long Term CB Project of a subregional specific long term	Execution Countries involved Status Definition Study for Long Term CB Project Definition of a subregional sustainable specific long term CB project CB project	Execution Countries involved Definition Study for Long Term CB Project Definition of a sub-regional specific long term CB project CB project	Execution involved Countries involved Status Objective required 2015 France Definition Study for Long Term CB Project Definition of a subregional sustainable regional specific long term CB project Designing a dedicated expert to achieve efficient subregional CB	Execution involved Countries involved Status Objective required Priority (to be filled by CBSC) 2015 France Definition Study for Long Term CB Project Definition of a subregional specific long term CB project Designing a dedicated expert to achieve the study 40 000 dedicated expert to achieve the study

Name and Signature of the RHC Chairman