

Areas of Cooperation between CCRIF and CRFM

Three main areas of:

- Collaborate on the COAST initiative with other partners to reduce the risk that climate change poses to food security and nutrition in the fisheries and aquaculture sectors, and to mitigate climate change impacts on sustainable food production. Activities include:
 - Supporting the rollout of the COAST product, including inter alia communication to improve awareness, and understanding among stakeholders, and training for government officials and professionals in the fisheries and aquaculture sectors; and
 - Continual support and promotion of the COAST product within CRFM Member States.
- Exploration and promotion of insurance products for small enterprises, fishers and other persons in the fisheries and aquaculture industries.
- Promotion of climate-resilient fishing, fish farming and resource management practices among CRFM Member States.





To the extent practicable, CRFM will facilitate the collection of data on the fisheries sector to support the development of the fisheries model for select countries and will support the sensitization of members of the fisheries industry and associated government ministries and agencies. This will be done through the following activities:

- 1. Conduct national stakeholder consultations to obtain the requisite data.
- 2. Host a Regional Sensitization Meeting with CRFM and CCRIF members to bring awareness to the efforts to roll-out COAST to other countries.
- 3. Sensitize fishers and cooperatives to COAST.
- 4. Explore with the support of member governments mechanisms to capture data about fisherfolk who are engaged in the sector, including women that work in the sector, non-boat owners, youth, and market vendors.

Data will include, but not be limited to the following: location of assets, vessel inventory, fish catch landings data, fisherfolk demographic information (number of full-time and part-time fisherfolk), average income of fisherfolk etc.

specifically as it relates to missing collection data required for the exposure data missing to base for COAST for the 5 additional countries following vessel in	Deliverables
demogra (number time fish of fisher It is expe CRFM wi meeting to enable understa	n of data to address datasets for each of the ies related to the g: location of assets, ventory, fish catch data, fisherfolk aphic information of full-time and parterfolk, average income folk etc. ected that CCRIF and ill have a kick off prior to data collection is CRFM to better and the COAST model arequirements.

Outputs	Main Activities	Deliverables
Sensitization of participating countries on COAST	Host sensitization activities in collaboration with CCRIF and other partners about COAST	 Lead Regional Online Meeting (fisheries divisions, agriculture ministries and ministries of finance) to update countries on COAST and their participation in collaboration with CCRIF
	Support CCRIF with the organization and where possible participation - at least one country mission in each of 5 countries	 Organize and participate in 5 country missions – BEL, DOM, TCI and ANB
	Support CCRIF with sensitization activities for fisherfolk and fishing cooperatives	 In-country, work with CCRIF identify appropriate engagement activities to support increasing the awareness of COAST among fisherfolk and fishing cooperatives in the 5 countries.

Outputs	Main Activities	Deliverables
Identification of fisherfolk and fish-adjacent workers (vendors, boat boys etc.) that contribute to the fisheries sector but who are also impacted by climate related events	Explore with the support of member governments and CCRIF mechanisms to capture fisherfolk that are engaged in the sector, including women that work in the sector, non-boat owners, youth and market vendors.	Observations on the state of the countries fisheries database and recommendations or approaches that could be undertaken for cleaning up the fisheries databases in the 5 countries as well as identifying other approaches for the capture of fisherfolk (including boat boys, fish vendors etc.) on the fisheries database.

