



GCF READINESS AND PREPARATORY SUPPORT PROJECT

Strengthening the Foundation for a Climate Responsive Agricultural Sector in the Caribbean

Working together to accelerate climate investment and action in the agricultural sector The Caribbean's First Regional GCF Readiness Project on Agriculture







Years

Products

24

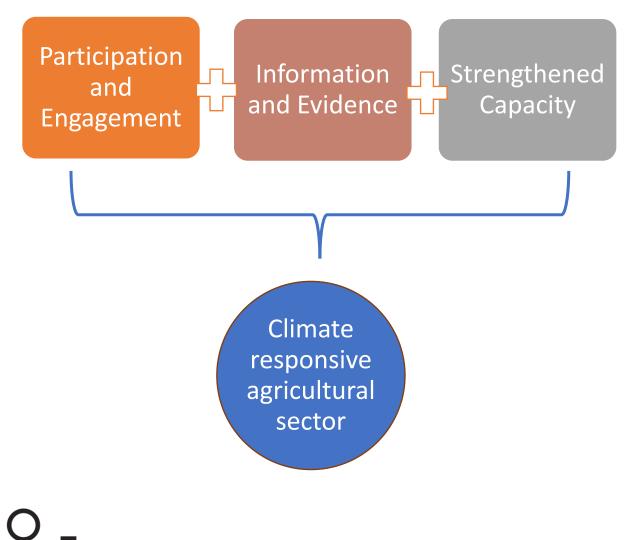


Lead National Designated Authority The Ministry of Environment and Housing, The Bahamas **Delivery Partner** Inter-American Institute for Cooperation on Agriculture (IICA) We cannot achieve the many goals of the agriculture sector without addressing climate change



We cannot address the climate crisis without the agriculture sector

Goal	A climate responsive agricultural sector in the Caribbean.	
Theory of Change State- ment	<u>IF</u> Caribbean countries recognize the key role of agriculture in the climate solutions and invest in compiling the necessary data and information to make informed decisions to guide the sectoral response to climate change <u>THEN</u> those countries will be able to design and execute effective agricultural programmes that are aligned with national and global climate and development priorities <u>BECAUSE</u> they will have the institutionalized priorities, needs, systems and processes in place to support coordinated investment in adaptation and mitigation.	
Impact	Recognition of key role of agriculture for meeting national and international (NDC, SDG) climate and sustainability commitments and ability to make effective investments to enhance sectoral and national plans to achieve climate resilience and low emissions development.	







Barrier Analysis



Engagement

Mechanisms



Case Studies







Guidelines &

protocols

Trade-off analyses

Climate action & **GHG** inventories



Evidence-based decision-making processes



Capacity development programs



Knowledge portal

Using a gender sensitive and inclusive approach