





National Multi-stakeholder Policy Dialogue on Securing Fish Landing Sites

POLICY ISSUES FOR SECURING FISH LANDING SITES IN GHANA

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Outline of Presentation

- Ghana government regulations and laws governing the fisheries sector
- Medium Term Development Policy Frame Work 2018-2021
- Identified Policy issues on fisheries and landing sites









- The overall Government policy intent for the fisheries sector in Ghana is governed by:
- Fisheries Act, 2002 (Act 625) Fisheries (Amendment) Act, 2014 (Act 880) Fisheries Regulations, 2010 (L.I. 1968) and Fisheries (Amendment) Regulations, 2015 (L.I. 2217).
- The Republic of Ghana Fisheries and Aquaculture Policy (2008).
- The Ghana Fisheries and Aquaculture Sector Development Plan 2011-2016.
- The Fisheries Management Plan for the Marine Fisheries Sector 2015-2019
- Ghana Shared Growth Development Agenda (GSGDA II).







Regulations and Laws

- The policy document that is generated from these laws regarding the Fisheries Sector is the Fisheries Management Plans
- The Fisheries Act 2002 Act 625 mandates the Fisheries Commission to prepare Management Plans
- MoFAD will obtain cabinet approval for the Management Plan, provide financial resources and supervise implementation
- The recent Fisheries Management Plan is for the period 2015 2019 informed by the GSGDA II which was the Development Policy Framework as at the time FMP was prepared

There is also the Ghana Fisheries and Aquaculture Sector Development Plan 2011-2016





Fisheries and Aquaculture Sector Development Plan 2011-2016

Policy Strategic Areas Of Focus	Targets
Policy Area 1: Management of fisheries, conservation of aquatic resources and protection of their natural environment	1. Quantity of capture fishery production maintained (no fish stock collapses)
Policy Area 2: The promotion of value addition in the fisheries sector and the improvement of livelihood in the fisheries communities	 Value of annual fish income increased by US\$50 million from value added projects Fisheries sector achieving annual surplus of income over costs of US\$ 50 million from value added projects and efficiency gains Ghana (the Port of Tema) remains a landing and processing hub within the West Africa tuna fishery
Policy Area 3: The sustainable development of aquaculture	5. Aquaculture production has expanded ten times by volume (100,000T per annum)
Policy Area 4: The improvement [and sustainability] of services provided to the sector by the [Fisheries Commission] and other supporting institutions	 6. Fisheries management and compliance systems are in place to allow effective control of all commercial fishing effort in Ghanaian waters 7. Government of Ghana fisheries management costs are self-funding (fisheries sector overall makes a fiscal contribution to Government revenues)





Medium Term Development Policy Frame Work 2018 – 2021

- This document provides the basis and guidelines for the preparation of MMDAs Medium Term Plans
- The document have outlined a number of policy issues affecting the Fisheries And Aqua Culture Development
 - weak involvement of communities in the management in the management of fisheries resources
 - Lack of alternative livelihoods for coastal communities
 - Low level of private sector investment
 - Weal extension service delivery
 - High cost of aqua culture inputs



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		FOCUS AREA	ISSUES	KEY POLICY OBJECTIVES		STRATEGIES	IMPLEMENTING AND COLLABORATING AGENCIES	GLOBAL/ REGIONAL LINKAGES
Ø	ľ		•Low quality genetic	4.7 Promote	4.7.1	Finalise the Veterinary Services and Animal Production Bill and amend	Ministry of Food and	SDG 2, 8, 16
			material of livestock	livestock and		the Veterinary Surgeon's Law of 1992 (SDG Target 16.6)	Agriculture	
			species	poultry	4.7.2	Enact legislation to cover poultry hatchery, livestock breeding, meat	Ministry of Environment,	
			•Low level of husbandry	development for food	472	inspection and dumping of poultry (SDG Target 16.6)	Science, Technology and	AU 4, 5
			practices,		4.7.3	Ensure effective implementation of METASIP to modernise livestock and	Innovation Council for Scientific and	
			 Low productivity and 	security and	4.7.4	poultry industry development (SDG Target 2.3) Strengthen research into large-scale breeding and production of livestock	Industrial Research	
			poor handling of	income	4.7.4	across the country (SDG Targets 2.3, 2.a)	Industrial Research	
			livestock/ poultry	generation	4.7.5	Strengthen training facilities and establish additional ones in animal		
			products		4.7.5	health (SDG Target 2.a)		
			 Inadequate feed and water quality standards 		4.7.6	Intensify disease control and surveillance, especially for zoonotic and		
			water quality standards for livestock		4.7.0	scheduled diseases (SDG Target2.3)		
			 Inadequate and poor- 		4.7.7	Promote cattle ranching and provide incentives to the private sector to		
			quality data			develop grazing reserves for ruminants and livestock (SDG Targets 2.4,		
			Inadequate disease			16.1)		
			monitoring and		4.7.8	Facilitate the establishment of Livestock Development Centres in the		
			surveillance systems			three agro-climatic zones in collaboration with the private sector, to		
			•Low levels of value			promote the production of cattle and small ruminants like sheep and		
			addition to livestock and			goats (SDG Target 2.4)		
			poultry produce		4.7.9	Facilitate access to credit for the industry (SDG Targets 8.3, 8.10)		
					4.7.10	Strengthen livestock and poultry research and adoption (SDG Target 2.a)		
			•Weak extension services		5.1.1	Provide adequate economic incentives to stimulate private sector	Ministry of Fisheries and	SDG 2, 4, 12, 14,
		AQUACULTURE	delivery	sustainable		investment in aquaculture development (SDG Target 14. b)	Aquaculture Development	16
	١.	DEVELOPMENT	 Low levels of private 	development	5.1.2	Provide consistent and quality extension service delivery (SDG Target	Ministry of Environment,	
			sector investment in	and		2.a)	Science, Technology and	
			aquaculture (small- and	management	5.1.3	Implement extensive fish farming programmes (SDG Targets 2.1, 2.3)	Innovation	AU 6, 7
			medium-scale producers)	of aquaculture	5.1.4	Design and implement a flagship intervention to be known as	Council for Scientific and	
			• High cost of aquaculture		F 1 F	Aquaculture for Jobs and Food (SDG Targets 2.1, 2.3, 4.4, 16.6)	Industrial Research	
			inputs		5.1.5	Design and implement a new youth employment module to be known as	Fisheries Commission	
					5.1.6	Youth in Aquaculture Development (SDG Targets 2.1, 2.3, 4.4, 16.6)	Ghana National Association of Farmers	
					5.1.0 5.1.7	Implement Fisheries Nucleus Outgrower Scheme (SDG Target 14.b) Develop aquaculture parks and promote construction of culturing	and Fishermen	
					5.1.7	facilities (hatcheries, laboratories and fish feed mills) to reduce post-	Canoe Owners'	
						harvest losses (SDG Target 12.3)	Association	

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		5. FISHERIES AND	 Weak extension services 	5.1 Ensure	5.1.1	Provide adequate economic incentives to stimulate private sector	Ministry of Fisheries and	SDG 2, 4, 12, 14,
		AQUACULTURE	delivery	sustainable		investment in aquaculture development (SDG Target 14. b)	Aquaculture Development	16
		DEVELOPMENT	•Low levels of private	development	5.1.2	Provide consistent and quality extension service delivery (SDG Target	Ministry of Environment,	
R			sector investment in	and		2.a)	Science, Technology and	
~			aquaculture (small- and	management	5.1.3	Implement extensive fish farming programmes (SDG Targets 2.1, 2.3)	Innovation	AU 6, 7
			medium-scale producers)	of aquaculture	5.1.4	Design and implement a flagship intervention to be known as	Council for Scientific and	
			 High cost of aquaculture 			Aquaculture for Jobs and Food (SDG Targets 2.1, 2.3, 4.4, 16.6)	Industrial Research	
			inputs		5.1.5	Design and implement a new youth employment module to be known as	Fisheries Commission	
						Youth in Aquaculture Development (SDG Targets 2.1, 2.3, 4.4, 16.6)	Ghana National	
					5.1.6	Implement Fisheries Nucleus Outgrower Scheme (SDG Target 14.b)	Association of Farmers	
					5.1.7	Develop aquaculture parks and promote construction of culturing	and Fishermen	
						facilities (hatcheries, laboratories and fish feed mills) to reduce post-	Canoe Owners'	
						harvest losses (SDG Target 12.3)	Association	
					5.1.8	Promote the use of irrigation systems and other impounded reservoirs	National Premix	
						for aquaculture and promote mariculture (SDG Target 14.4)	Secretariat	
					5.1.9	Implement appropriate bio-security measures at all aquaculture	Ministry of Energy	
						establishments (SDG Targets 14.1, 14.2)		
			 Over-exploitation of 	5.2 Ensure	5.2.1	Promote marine conservation and protection in a sustainable manner	Ministry of Fisheries and	SDG 9, 12, 14
			fisheries resources	sustainable		(SDG Targets 14.1, 14.2, 14.c)	Aquaculture Development	
				development	5.2.2	Improve fisheries infrastructure to attract private sector investment (SDG		
				and		Target 14.4)		AU 6, 7

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FOCUS AREA	AREA ISSUES KEY POLICY OBJECTIVES			STRATEGIES	IMPLEMENTING AND COLLABORATING AGENCIES	GLOBAL/ REGIONAL LINKAGES
-	Weak involvement of communities in fisheries resource management	-	5.2.3 5.2.4 5.2.5	Reduce illegal fishing and post-harvest losses (SDG Targets 12.3, 14.4) Transform the fisheries sub-sector and industry through science, research, technology and innovation (SDG Target 9.5) Provide economic incentives, including financing, to stimulate private sector investment (SDG Targets 14.7, 14.b)	Ministry of Environment, Science, Technology and Innovation Council for Scientific and Industrial Research Fisheries Commission	





Identified Policy Issues On Securing Landing Sites

- 1. The MTDF 2018-2021 has not adequately provided for MMDAs, issues on landing sites for adoption
- 2. Landing sites has not also been mentioned under "Protected Areas", or do Landing Sites form part of protected areas?
- 3. The role of MMDAs in the development of landing sites vis-à-vis the Fisheries Commission
- Has the FMP 2015-2019 and FASDP 2011-2016 been reviewed to fit in the MTPF 2018-2021
- 5. The responsibility of securing fish landing sites and the non decentralized fisheries sector
- 6. Adoption of VGGT Guidelines by Government



Food and Agriculture Organization of the United Nations



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VOLUNTARY GUIDELINES ON THE

Responsible Governance of Tenure

OF LAND, FISHERIES AND FORESTS IN THE CONTEXT OF NATIONAL FOOD SECURITY

Voluntary Guidelines for Securing Sustainable Small-Scale Fisheries

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in the Context of Food Security and Poverty Eradication

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