

E-book on "Small-Scale Fisheries in Africa: A Regional Portrait" SSF Profile Case Study Template

Background and invitation

While the importance of small-scale fisheries is widely acknowledged, information about this sector is scattered, making it difficult to design policies and management strategies that support them. The project "Too Big To Ignore" (TBTI) aims to rectify this by inviting you to contribute information about SSF through completion of the 'SSF Profile Case Study Template' for the e-book 'Small-Scale Fisheries in Africa: A Regional Portrait'. Please see Call for Contributions for more information.

By completing the following questions, you are helping small-scale fisheries in Africa and around the world increase visibility and gain the recognition they deserve. These questions can be completed by individuals or a group of people knowledgeable and familiar with SSF in Africa, at any scale. Estimates based on local and expert knowledge are acceptable, but this should be indicated in the information source(s) at the end of the questionnaire.

Please complete the 'SSF Profile Case Study Template' and send it as an email attachment to TBTI Research Fellow Mirella Leis at mirella.deoliveiraleis@mun.ca. Once a profile is created, the information will be made publicly available through the Information System on Small-Scale Fisheries (ISSF) and you will be acknowledged as the 'contributors(s)' of the SSF profile as well as the 'author(s)' of the e-book 'Small-Scale Fisheries in Africa: A Regional Portrait'.

We thank you for your contribution.

TBTI Team

Contributor(s):		
Name:		
Affiliation:		
Email:		

INFORMATION	RESPONSE		
(1) Name and type of SSF	A. SSF name:		
	B. SSF type(s): (select ALL that apply)		
	☐ Aquaculture ☐ Recreational		
	☐ Commercial ☐ Subsistence		
	☐ Indigenous		
	Others (specify):		
(2) Location, geographic scope and timeframe	A. Location:		
	Geographic scope: (select ONE only)		
	☐ Local		
	☐ Sub-national		
	☐ National		
	Regional (multiple countries)		
	Country(ies):		
	B. Information timeframe: (indicate year associated with the information, or a range of years)		

(3) Dominant ecosystems in the	A. Ecosystem type(s): (select ALL that apply)		
location	☐ Marine		
	☐ Freshwater		
	☐ Brackish		
	B. Ecosystem detailed type(s): (select ALL that apply)		
	Archipelago 🔲 Intertidal		
	Beach Lagoon		
	☐ Coastal ☐ Lake		
	☐ Coral reef ☐ Mangrove		
	☐ Deep sea ☐ Open ocean		
	☐ Estuary ☐ River		
	☐ Fjord ☐ Salt marsh		
	Others (specify):		
(4) SSF term and definition	A. Term(s) used to refer to SSF: (select ALL that apply)		
	Artisanal		
	L Coastal		
	☐ Indigenous		
	☐ Inland		
	☐ Inshore		
	☐ Small boat		
	☐ Small scale		
	☐ Subsistence		
	☐ Traditional		
	Others (specify):		
	B. Are small-scale fisheries defined? (select ONE only)		
	Yes		
	□ No		
	☐ Not explicitly		
	Provide SSF definition, if applicable:		
	Trovide 331 definition, it applicable.		

(5) Main gears type(s)	Select ALL th	at apply:				
	☐ Dredge		☐ Lift net			
	☐ Cast net		☐ Poison/explosive			
	☐ Gilln	et		☐ Recre	ational f	ishing
	☐ Glea	ning		gears		J
	☐ Harp	_		☐ Seine	net	
		esting		☐ Surro	unding r	net
		hines		☐ Traps	_	
	☐ Hool	k and line	9	☐ Trawl	S	
	☐ Othe	ers (speci	fy):			
			••			
(6) Type(s) and number(s) of	Main SSF	# vessels	Ave. length	Typical	# crew	# days
vessels (select ALL that apply and	vessel type(s)	vesseis	(metres	engine size (HP)		fishing /year
provide information for each)	, ,		,
type)	☐ Raft					
	☐ Canoe					
	☐ Outrigger					
	□ Dory					
	☐ Piroque ☐ Wooden					
	☐ Wooden ☐ Fiberglass					
	☐ Row boat					
	☐ Sail boat					
	☐ Decked					
	☐ Undecked☐ Others:					
	d Others.					
(7) Number of SS fishers	A. Total num	ber of SS	fishers	=		
	D 0/ -ff+:					
	B. % of full-ti	me		=		
	C. % of fishe	rwomen		=		
	31,13,110					
(8) Number of all households	A. Total number of		=			
and SS fishing households in the	households i	n the loc	ation			
location						
	B. % of households		=			
	participating	in SSF				
	I			1		

(9) Main species caught and	Common name Latin name La	ndings (metric tons) / year	
landing amount for each species			
(10) Percentage of household	A. % of household income from SS	F (harvest and post-	
income coming from SSF (harvest and post-harvest) and	harvest) =		
types of post-harvest activities	B. Post-harvest activities in locatio	n· (select ALL that annly)	
types of post flui vest detivities	Processing (cooking, dryin		
	☐ Marketing/trading	, 5 January 5 1110 King, etc.)	
	☐ Transportation		
	☐ Others (specify):		
	· · //		
	C. % of women in post-harvest =		
	D. % of children in post-harvest =		
(11) Percentage of total income,	% income =		
or GDP, in the location coming from SSF	% GDP =		
	70 GB1 =		
(12) Other 'non-fishing'	Select ALL that apply:	% of women involved:	
livelihood activities that SS	☐ Farming/cultivation (rice,	=	
fishing people participate in (Indicate approximate percentage	cassava, corn, vegetables, etc.)	=	
of women involved)	Animal/livestoc		
	k husbandry	=	
	☐ Small trade	=	
	Small own-business		
	☐ Tourism-related activities	=	
	☐ Wage/hired labour	=	
	☐ Others (specify):	=	

(13) SSF market and distribution channel(s)	A. % of catch retained for = household consumption and		
.,	given to family/friends		
	B. % of catch sold in local markets =		
	C. % of catch sold to outside = markets		
	D. % of catch going to non food uses		
	E. % of catch going to other or unknown uses		
	TOTAL	100%	
(14) Number of years SSF have	Select ONE only:		
existed in this location	Less than 10 years		
	About 30 years		
	☐ About 50 years		
	☐ About 100 years		
	☐ More than 100 years		
(15) SS fishers' status in the	A. SS fishers are: (Select ONE only)		
society and whether fishing is an	Highly regarded by other people in the society		
occupation of the last resort			
	☐ Moderately regarded by other people in the society		
	Poorly regarded by other people in the society		
	B. Fishing is considered by SS fishers as an occupation of the last resort: (Select ONE only)		
	The last resort: (Select ONE only)		
	☐ Somewhat		
	☐ Yes		
(16) Governance model(s) in SSF	Select ALL that apply:		
	☐ Co-management/co-govern	nance	
	☐ Community-based management		
	Self governance		
	☐ Hierarchical/top-down gov	ernance	
	Others (specify):		

(17) Property and access rights held by SS fishers	A. Property rights held by Individual Collective/community None B. Access held by SS fisher Secured Not secured	unal	
(18) Key rules, regulations, instruments and measures used to manage SSF	Select ALL that apply: License/permit Buy-back Catch limit Seasonal closure Area closure Gear restriction Vessel restriction Fishing effort restriction Community-based rights	areas Quoti Taxes renta Territ rights Trans	a allocation s and resource Il charges corial user
(19) Relevant organization(s) involved in SSF governance in the location	Name	Type (e.g. State/gov. department, market organization, fishers local action group, co-op/society, etc.)	Geographic Scale (e.g. local, sub-national, national, regional, global)

(20) Major concerns/issues	Select ALL that apply:		
currently affecting SSF (which make them vulnerable or threaten their viability)	 Ecosystem health (resource/environmental degradation, bycatch, destructive fishing practices, etc.) 		
	Social justice (access, rights, fairness, equity, displacement, power, etc.)		
	☐ Livelihoods (viability, wellbeing, health, etc.)		
	 □ Food security (availability, accessibility, safety, etc.) □ Markets (access, price, monopoly, etc.) □ Climate/environmental changes 		
	☐ Land-based pollution, coastal erosion		
	Ocean grabbing, privatization schemes		
	Poor governance (lack of accountability, transparency, rules of law, etc.)		
	Stakeholder conflicts (between different resource users and interest groups, including conservation and tourism)		
	Others (specify):		
L			

(21) Describe the importance of the small-scale fishery to the community such as livelihoods, food security, employment (100 words).

(22) Describe the challenges that affect small-scale fisheries sustainability (100 words).

(23) Identify opportunities that can make small-scale fisheries sustainable and viable in the future (100 words).
Information Source(s):
Other Comments: