Selection Criteria	Marine Fisheries - Situbondo					
Poverty Orientation						
How many farmers can be reached	There are an estimated 11,300 small fishermen in Situbondo for whom fishing is their main source of					
Percentage of targeted group with low income	income. According to informants in the local government, a large proportion (estimated at over 90 percent of fishermen) has an income lower than \$1.50 per day. However, it is important to distinguish here between fishermen who are hired to work in fishing boats and boat owners.					
How important is this commodity to household income	For most fishermen, fishing is their main source of income.					
Growth Potential						
Trends and expected trends	There were around 6,000 tons of fish caught in Situbondo in 2011, 5,594.11 tons in 2010 and 5,647 tons in 2009. The government's target is an increase of 2 percent annually to remain sustainable, but they also claim that stocks are going down rapidly due to unsustainable fishing. Other informants interviewed during field consultation claim that the number of fishermen, boats and collectors has increased significantly over the last ten years, which has depleted stocks dramatically. According to several stakeholders, this trend will not reverse until the government supervises fishing					
Potential for productivity improvements	more closely, which at present is limited due to lack of capacity and resources. There is a need for better, more sustainable, fishing practices. Training and better equipment could make the sector more sustainable.					
Constraints	The main constraints regarding infrastructure appears to be insufficient cold storage to keep the fish fresh both on the fishing boats and at landing sites.					
Potential for systemi						
Availability and willingness of potential partners	Fish collectors, fish traders, inland fish producers/exporters and large processors/exporters (in Surabaya) expressed an interest in collaborating with AusAID to improve fishing practices, including the use of better fishing equipment, storage, processing, transportation and relationships in the					
Availability potential NGOs/CSOs	supply chain. XXX < need to be filled in>					
Government, Enviror	nment and GSI Priorities					
Relevance to government programs	The district and provincial government have plans to help the fishing sector, but there seems to be limited capacity and funding to do so. For instance, according to a local trader the district has two training boats that it is unable to use due to insufficient funds.					
Relevance to environmental aspect	According to several informants stocks are going down quickly and the local government is doing very little to stop that.					
Relevance to gender & social inclusion	Fishermen (people who work on boats) are generally poor, while boat owners, collectors, traders and other actors are much wealthier. Improving the pay and participation of fishermen would have a positive impact on them. Women seem to have an important participation as small traders and processors, and sometimes as collectors.					

Selection Criteria	Marine Fisheries - Trenggalek							
Poverty Orientation			vialine risheries in	J. B. Baren				
How many farmers	According to informants at the local level, there are over 1,000 fishermen in Treggalek district.							
can be reached	The strains to an ormanic at the local level, there are over 1,000 infinition in the 88 arck district.							
Percentage of	According to informants in the local government, about 10 percent of fishermen in the district are poor							
targeted group	and fishing is their primary source of income.							
with low income								
How important is	For most fishermen, fishing is their main source of income							
this commodity to								
household income								
Growth Potential								
Trends and	The amount of fish caught in Trenggalek can vary substantially from one year to the other (see Error!							
expected trends	Reference source not found.). However, there is a clear declining trend in the amount of fish being							
	caught in Tre	ggalek district.						
		Marine Fisheries Proc	luction in Trenggalek	(tons) (2009 -	- 2011)	_		
			2009	2010	2011			
		Hairtail	392,081	121,196	299,150			
		Tuna	691,954	503,290	249,590			
		Skipjack tuna	613,160	763,254	249,590			
		Source: Marine	and Fisheries Service	s of Trenggale	k District			
	Local officials claim that there is an unknown/unexplained weather phenomenon that causes stocks to							
	_	ry two years. This is ver	• •	al fishermen a	s they have to fi	nd alternative		
		come when stocks are lo						
	However, government officials claim that there is plenty of potential for growth in fishing due to the							
	recent introduction of support vessels to help fishermen improve their fishing practices.							
Potential for	There is a need for better, more sustainable, fishing practices. Training and better equipment could							
productivity	make the sector more sustainable. Fishermen also require better market information.							
improvements Constraints	The main constraints regarding infrastructure are sent to be in 1800 to the little of							
Constraints	The main constraints regarding infrastructure appear to be insufficient cold storage to keep the fish fresh both on the fishing boats and at landing sites. The existing infrastructure to transport the fish ou of Trenggalek on land (roads and small trucks) appears to be very limited							
Potential for systemi		Con lana (rodas ana sin	an tracks, appears to	be very mine	<u> </u>			
Availability and	According to the local marine and fisheries services office, there are no private sector actors that							
willingness of	would engage with AusAID. However, there might be a number of larger private sector actors,							
potential partners	outside Trenggalek that may be interested in working with AusAID. For instance, PT Kelola Mina is							
	large processor and exporter of fish based in Surabaya, who claim to be interested in engaging with							
	development partners to help fishermen.							
Availability	XXX <need th="" to<=""><th>· · · · · · · · · · · · · · · · · · ·</th><th></th><th></th><th></th><th></th></need>	· · · · · · · · · · · · · · · · · · ·						
potential								
NGOs/CSOs								
Government, Enviror	nment and GSI	Priorities						
Relevance to	The district and provincial government have plans to help the fishing sector, and the local government							
government	officials seem engaged and genuinely interested in providing help to the sector. A problem may be their							
programs	limited funding (and perhaps capacity) to implement any desired interventions.							
Relevance to	According to several informants stocks are going down quickly and the government seems to have							
environmental	limited capacity to exert control over fishing, especially by larger boats coming to the area. Several							
aspect	informants also mentioned that smaller processing plants (fish mills) pollute the environment a lot.							
Relevance to	Fishermen (people who work on boats) are generally poor, while boat owners, collectors, traders and							
gender & social	other actors are much wealthier. Improving the pay and participation of fishermen would have a							
inclusion	positive impact. Women seem to have an important participation as small traders and processors, and sometimes as							
		n to have an important	participation as sma	II traders and	processors, and	sometimes as		
	collectors.							