





KCSAP COLLABORATIVE SEED SYSTEM RESEARCH GRANTS AWARDED SUMMARY PROPOSALS

1. Project No. & Title:	SS02/4/3: Fish Fingerling Multiplication and Distribution Among
	Smallholder Farmers in Selected Counties in Kenya
2. Responsible	Dr. Kevin O. Obiero, Elijah Kembenya, Robert Ondiba, Cecilia M.
persons	Githukia
3. Centre	Kenya Marine and Fisheries Research Institute (KMFRI), Sangoro
	Aquaculture Centre, P. O Box 136-40111 Pap-Onditi
4. Areas to be covered	Busia, Kakamega, and Siaya
5. Cultured Species	Nile tilapia (Oreochromis niloticus), African catfish (Clarias
	gariepinus), Ningu (Labeo victorianus)
6. Project Amount:	20,869,200
Summary	The rapid growth in the aquaculture sector in Kenya has necessitated
	increased production of quality broodstock and fish seed for
	distribution among smallholder farmers. However, demand for the
	improved seed is on the increase and cannot be met by the current
	production levels. This is due to lack of structured multiplication
	centres and distribution models to facilitate seed supply and
	commercialization and meet the demand for the improved breeds. In
	this project, KMFRI in partnership with other NARs will produce high
	quality fish fingerlings for multiplication and distribution to farmers
	and hatcheries in 3 Counties in Kenya.