

# AQUACULTURE WITHOUT FRONTIERS

## Project Activity Summary

**The following table is a summary of our activities in 13 countries up to the end of 2008**

Michael New, OBE  
AwF Founder  
5 March 2009

LOCATION	PROJECT TITLE or PARTNER	SPECIES & ACTIVITY	BENEFICIARIES	STATUS
BANGLADESH	Caritas	Indian and other carp species; pond culture	14 families (86 members); emphasis on women empowerment	1 year; completed April 2007
	RDRS	Indian and other carps; pond culture	60 farmers/families and four hatchery operators; also involves training for wider audience	4 years; total project funds (US\$ 12,384) transferred from AwF (UK); project started February 2007
	VOSD	Tilapia; cage culture	35 rural women/families	1 year; completed February 2007
BURKINO FASO	Local charity	Clarius gariepinus	Not known	Provision of advice by AwF Volunteers 2006
GHANA	Technoserve	Tilapia, cage & ponds	Small farmers cooperative	E-mail and phone advice by AwF Volunteer 2007
HAITI	Dreamspan and Woods Hole Marine Biology Lab	Tilapia, pond culture	Small farmers cooperative	E-mail and phone advice and visit by donors to AwF volunteers lab 2007
INDIA	Bishramganj Phase 1	Indian carps and other indigenous species; improved pond culture technology	30 tribal farmers/families	1 year; completed in 2006
	Bishramganj Phase 2	Continues work of previous 1 project within integrated watershed management programme	30 original tribal farmers/families, plus 20 more (total fifty)	1 year; completed August 2007 but activities continuing using local funds only
	Bishramganj Phase 3: South Place Marlow Hatchery	Continues earlier work and includes 'South Place Marlow Hatchery'	Establish hatchery; train seed production; promote decentralised seed nursing; extend technology	Approved And commenced in 2008. <u>Grant of US\$ 16,150 from AwF (UK) being provided over two years</u>
	AwF- Toleo Foundation Sunderbans Project	Carp-mola	Two-year project providing training for carp-mola pond culture (100 farmers);make small hatchery; produce fingerlings	<u>US\$ 10,000 Grant provided by AwF using grant from the Toleo Foundation in 2008</u>
	Jyogopalpur Gram Vikash Kendra (JGVK)			
	LACC tsunami relief	Marine shrimp; pond rehab	5 groups, totalling 28 farmers	Grant provided; work completed
	Tsunami #1 YSI	Marine shrimp; pond	426 farming households	Grant provided; work

	(Tambak)	rehab	in three districts of Aceh	completed
INDONESIA	Tsunami #2 YSI (Hatchery)	Marine shrimp; rehab of 32 hatcheries	2 3 small-scale shrimp hatcheries in Aceh, with consequential effect on seed supply	Grant provided; work completed
	Tsunami #3 Professionals International	Marine shrimp; pond rehab etc	Advice to another NGO working on Aceh tsunami relief	One AwF Volunteer visited & gave advice and another gave email advice; work completed
	Tsunami #4 YSI (Seaweed)	<i>Gracillaria</i> culture	Demonstration of seaweed culture as an alternative activity for tsunami- affected shrimp farmers (numbers not specifically quantified)	17 weeks; postponed several times due to weather conditions; commenced Nov 2006 and on-going
	Tsunami #5 MercyCorps (Technical advice)	Marine shrimp; pond rehab etc	Advice to another NGO working on Aceh tsunami relief	AwF Volunteer gave email advice another volunteer visited site; no costs involved; work completed
	Tsunami 6 YSI – AquaFish CRSP (Sustainable coastal aquaculture)	<i>Gracillaria</i> and marine shrimp polyculture	Continuation and expansion of Tsunami #4; training in seaweed culture; improved seeds; pilot project of <i>Gracillaria</i> & shrimp polyculture (numbers of beneficiaries not specifically quantified but potentially considerable)	Starting February 2007; connected to other AquaFishCRSP & University of Arizona activities being coordinated by AwF Chairman
KENYA	Nutreco/ Wageningen/ EAS Student Activity	Survey of aquaculture potential of Lake Naivasha region	Expected to result in the establishment of hatchery	Six weeks; completed June 2006

<b>LIBERIA</b>	<b>FreeTown Orphanage</b>	<b>Tilapia and catfish in fish pond</b>	<b>Orphanage with desire to add fish pond</b>	<b>E-mail, phone and visit by donors to US-AwF volunteers lab 2007</b>
<b>MALAWI</b>	<b>WorldFish Center-Malawi</b>	<b>Improvement in fingerling availability and capacity building of small-scale fish farmers</b>	<b>Establish core group of fingerling producers and train 350 fish farmers in integrated aquaculture-agriculture</b>	<b>1 year project completed February 2008</b>
<b>NEPAL</b>	<b>AwF-Nepal AIT</b>	<b>Empowering women through aquaculture and vegetable gardening</b>	<b>Expansion of earlier AIT activities to new area; training; pond construction; production fish/veg for home consumption; etc</b>	<b>2 year project; total cost US\$ 9,059, using a grant from AwF (UK)</b>
<b>PAPUA NEW GUINEA</b>	<b>ACIAR, etc.</b>	<b>Workshop</b>	<b>Training in small-scale poultry &amp; aquafeed manufacturing</b>	<b>Participation by AwF Volunteer 2006</b>
<b>PERU</b>	<b>INADERU</b>	<b>Technical advice</b>	<b>Poverty alleviation in Andean area</b>	<b>Provided by AwF volunteer 2006</b>
<b>THAILAND</b>	<b>World Vision</b>	<b>Training in fish breeding (tilapia and catfish) and production of low-cost fish feeds</b>	<b>Expansion of existing World Vision training activities to a new area of NE Thailand</b>	<b>2006-2007 activity coordinated by an AwF Director; work completed, including a farm-made feed manual in English &amp; Thai</b>