



Fish breeding ponds. Photo by CCCA 2012

BUILDING CAPACITY FOR INTEGRATING CLIMATE CHANGE ADAPTATION IN FISHERIES SECTOR IN CAMBODIA



PURPOSE OF PROJECT

Building capacity for integrating climate change adaptation in fisheries sector in Cambodia project focus on three areas: (1). raise general awareness of cause and effect of climate change impacts on aquatic ecosystems and fisheries department communities, of the need for response at national/sub-national and community level; (2). Build institutional capacity of fisheries authorities, local resource managers, and development practitioners to respond through integrating climate change into policies, plans and guidelines; (3). Demonstrate appropriate responses in fisheries sector.

KEY RESULTS

The key results of the project is involved in improved awareness and capacity of the target beneficiaries regarding climate change impacts on aquatic ecosystems and fisheries-dependent communities and for appropriate adaptation at various levels with the following indicated result:

- Percentage of FiA staff and key stakeholder representatives participated in the project activities reporting g improved understanding of climate change issues and its implications to fisheries;
- Number of fisheries sector policies, plans or guidelines with climate change adaptation principles integrated;
- Number of promising climate change adaptation strategies in fisheries sector field-tested.

BACKGROUND

The Fisheries Sector is vital for the future well-being of Cambodia, both in securing sufficient food for the population and to ensure the livelihoods of those who depend on it for their income. It is also clear that climate change will impact on the Fisheries Sector, as it will do on all others. Although studies have indicated that Cambodia's Fisheries are vulnerable to the effects of climate change, no clear strategy or plans have yet been formulated to adapt to the changes expected.

The activities of the project undertaken to address capacity gaps within FiA and also expand its efforts for raising general awareness in key stakeholder groups in the fisheries sector regarding climate change impacts, as well as the urgent need for appropriate, and concerted response sector-wide.

DURATION	15 months
TOTAL BUDGET	400,000UDS
CCCA-TF CONTRIBUTION	\$300,000.00
CO-FINANCING	\$100,000.00
PROJECT DELIVERY	N/A
PROJECT STATUS	New project
LEVEL OF INTERVENTION	Three levels: national, provincial and community.
PROJECT PARTNERS	The WorldFish Center
PROJECT LOCATION	2-3 target sites to be identified through activity 1.1, representative of the two main fisheries regions in Cambodia: Tonle Sap Great Lake and Mekong River.
CCCA PROGRAMME	Result 3
CONTACT	<p>Cambodia Climate Change Alliance Trust Fund Secretariat, Ministry of Environment. #48, Preah Sihanouk Blvd, Chamkarmon, Phnom Penh Tel: (855-23) 6 403 833 H/P: (855-12) 718 174 Email: secretariat@camclimate.org.kh Website: www.camclimate.org.kh</p> <p>Fisheries Administration, MAFF Dr. KAO Sochivi, Project Coordinator #186, Norodom Blvd, Sangkat Tonle Bassac, Khan Chamkar Mon, Phnom Penh, CAMBODIA Tel: (855-12) 202 805 Email: kaosochivi2007@yahoo.com Website: www.twgfg.org</p>