PHILIPPINES

Strengthening the Philippines' Institutional Capacity to Adapt to Climate Change (MDGF-1656)



Environment and Climate Change

| Total Budget: | USD 8,000,000 | | |
|------------------------------|--|-----------------------------|-------------------------------|
| Budget by Agency: | UNDP: 4,176,800 UNEP: 1,223,200 FAO: 950,000 | ILO: UN-HABITAT: WHO: | 600,000 550,000 500,000 |
| Participating Gov. Entities: | NEDA, DENR, DA, DOLE, DTI, DOST-PAGASA, DOH, HUDCC, Provincial Government of Albay | | |
| Start Date: | December 19, 2008 | Approval Date: | 7 July 2008 |
| Est. End Date: | December 19, 2011 | Signature Date: | 8 August 2008 |
| Disbursements: | First Disbursement: | 19 December 2008 | USD 2,506,945 |
| | Second Disbursement: | 27 May 2010 | USD 3,177,833 |
| | Third Disbursement: | | |
| In Brief: | Climate change is threatening to hamper the Philippines' attainment of the MDGs because of the country's limited capacity to undertake climate risk based planning and project implementation. This programme seeks to address this constraint by: 1.) mainstreaming climate risk reduction into key national & local development planning & regulatory processes; 2.) enhancing capacities of key national agencies, 43 local governments, academe and communities to undertake climate resilient development and 3.) testing 6 integrated adaptation approaches with upscaling potential. The programme will bring together UNDP, FAO, WHO, UN-Habitat, ILO, and UNEP. | | |

Outcomes:

- Climate risk reduction (CRR) mainstreamed into key national & selected local development plans & processes.
- Enhanced national and local capacity to develop, manage and administer projects addressing climate change risks.
- Coping mechanisms improved through pilot demonstration adaptation projects.



| Regions of Intervention: | Nationwide mainstreaming national and local plans (43 provinces) for climate risk reduction (CRR) and enhancing capacity to address CC risks. Pilots in Manila metro area, Albay, Sorsogon City, Agusan del Norte, and the Cordilleraas | | |
|----------------------------|---|----------|--|
| MDGs | MDG1: T1; MDG4: T5; MDG6: T9; MDG7: T10 | | |
| Beneficiaries | Direct | Indirect | |
| No. Institutions No. Women | | | |
| No. Men No. ethnic groups | | | |

Project coordinator: Sheila M. Encabo, Kat Firmeza

RCO Focal Point: Cynthia Arce

Web page:

Status Delayed due to long consensus, procurement and contracting processes; and capacity gaps **Estimated financial execution Disbursed Budget:** Committed Budget: status as of the June 30, 2010 21.36% over the Total approved budget 35% over the Total approved budget biannual report: 30% over transferred budget 49% over transferred budget **Delivery rate by Agency** 1,500,000 Graphic: 1.000,000 500,000 0 FAO. 36.6% UNDP. 38.74% UNEP. 14.22% WHO.33.32% ILO. 45.37% UNHABITAT. 69.27% ■ Transferred ■ Disbursed Main Achievements: Outcome 1: The vulnerability and adaptation assessment are steadily gaining ground with the production of the climate scenarios for the desired planning period of 2020 and 2050, after the training of PAGASA personnel on downscaling techniques for two global circulation models. DRR Mainstreaming Guidelines available: Draft Methodology on integrated DRR/CRR mainstreaming available Other important achievements JP already finished downscaling of one scenario which serves as variables to be plugged in the vulnerability and adaptation assessment, Sensitizing top level officials to be more knowledgeable on the issue of adaptation is being pursued so they would be able to be champions for prioritizing adaptation measures National baseline climate scenario 1970-1990 available; National Climate scenarios for 2020 & 2050 available CC Capacity Assessment Report of programme stakeholders available

Does the JP incorporate gender considerations in the activities/outputs/outcomes? (example)

Does the JP include gender specific indicators in the monitoring plan?(example)

Does the JP mention gender relationships as part of the **challenges** analyzed? (specify)