**China**

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| **Programme Title:**  | China Climate Change Partnership Framework (CCPF) |
| **Programme number & MDTF ref:** | MDGF-1654-E-CHN Climate Chang (67144) |
| **Window:** | Environment & Climate Change |
| **Approved Budget by NSC (US$):** | 12 million |
| **Participating Organizations:** | FAO, ILO, UNDP, UNEP, UNESCAP-UNAPCAEM, UNESCO, UNICEF, UNIDO, WHO,  |
| **First Tranche transferred on:** | 08-May-2008 |
| **Second Tranche transferred on:** | 01-Jun-2009 |
| **Third Tranche transferred on:** | 21-May-2010 |

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| **ACTIVITIES Reported:** |
| **Main Substantive Activities:** |
| * Capacity of the Government has been built at both national and local levels to adapt to climate change impacts on environmental health, groundwater, glacial melting, sea level rising and impacts through a series of trainings in provinces across China including, Chengdu, Hebei, Guangdong, Guangxi, Ningxia, Jiangsu, Shaanxi, Shandong, Yunnan etc.
* Farmers in the Yellow River Basin have acquired knowledge about climate-proof and environmentally sound agricultural practices (C-PESAP) and practical skills including how to use water efficiently, reduce soil loss, and protect biodiversity. Public health officials, making use of the tools they acquired in trainings, developed case studies and targeted action plans to tackle the health impact of droughts on rural communities, climate change impact on vector borne diseases etc.., which are now being implemented their respective provinces.
* Post-Kyoto strategies were formulated and shared at COPs 14, 15 & 16 and support was provided to formulate China’s Basic Energy Law. The Green Business Option (GBO) training modules have been incorporated into the ILO/Ministry of Human Resources and Social Security’s (MOHRSS) Start and Improve Your Own Business (SIYB) training program. CDM feasibility studies and methodological guidelines for biogas and conservation agriculture have been developed and disseminated internationally. Two heat recovery power generation pilots were built and more than 20 local companies are participating in feasibility studies to assess whether replication is possible.
* Awareness was raised of all joint programme results at international level through two side events held at UNFCCC talks in Tianjin, October 2011. Results have also been published in academic journals and shared at the local level through various meetings, small scale forums, and workshops. Many programme deliverables can now be freely accessed online by the public.
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| **Problems and lessons learned:** None reported. |
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| **The programme reports relevant linkage to the UNDAF:** Yes |
| **The programme has communications strategy in place:** Not reported |

CHARTS & FIGURES.

As of 31 December 2010

