

Consulting Agencies

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Type	Affiliate of Hunan Provincial Department of Scientific and Technological Information	
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Skilled Field	Coal Bed Gas Recovery & Utilization Project , Renewable Energy Power Generation Project , Waste Heat Recovery and Utilization Project , Landfills Gas Recovery & Utilization\ Burning Power Generation Project	
Successfully Developed CDM Projects Briefing		
Project Name	GHGs Reduction Type	Project Development Status
China Guanmenyan Hydropower Project	Renewable Energy Power Generation Project	Got CERs Issuance
China Yuliangwan Small Hydropower Project	Renewable Energy Power Generation Project	Got CERs Issuance
China Changniping Hydropower Project	Renewable Energy Power Generation Project	Got CERs Issuance
China Zhijiang Peace Small Hydropower Project	Renewable Energy Power Generation Project	Got CERs Issuance
Quantity of Successful Projects	Approved by NDRC:82; Registered by EB:50; Got CERs Issuance:22	
Resident Mission in China	Name	
	Contact Person	
	Telephone	
	Fax	
	Mailing Address	
	Postal Code	

	E-mail	
	Website	
Orgnization Briefing	<p>HNCDM was set up on Nov 9th, 2005 and is one of the first provincial consultant organizations in China. HNCDM is technically supported and supervised by Ministry of China Science & Technology (MCST) and National Development & Reform Commission (NDRC is the Designated National Authority by EB in China), directed and guided by Hunan Provincial Bureau of Science & Technology and Provincial Development & Reform Commission. So far, HNCDM is a professional and experienced leader in domestic CDM market and developer of greenhouse gas (GHG) emission reductions, headquartered in Changsha, Hunan Province.</p> <p>So far, HNCDM has gained abundant experiences in such categories of CDM projects as: hydropower, wind power, landfill gas, biomass, methane recovery, fuel switch, energy efficiency, etc. By 26th March, 2008, HNCDM has identified and contracted more than 100 CDM projects, among them, 35 have been validated by DOE and 42 have approved by Host DNA, more than 20 projects have been submitted to EB for registration and 8 have been successfully registered in EB. HNCDM has close and extensive connections with its business cooperators, which represents frequent co-work in project validation and verification with DOEs (TUV-SUD/ TUV-NORD/ TUV-REIN/ DNV/ SGS) and common achievements with CERs purchasers from UNFCCC Annex I nations. With official background, HNCDM has received much technical supports from several experts from UNFCCC CDM Executive Board and Methodology Panel, the Climate Change Research Institute of Tsinghua University, local government system, outstanding industrial research institutes and universities, and many local state-own enterprises.</p>	