

**BEST  
OF**

**Changing LIVES**

**2011**

INTERNATIONAL UNFCCC/CDM PHOTO CONTEST

PHOTOGRAPHER: Zhongchao Huang  
TITLE: Windmill and excavator  
CDM PROJECT: 4256 Putian Shijing  
Wind Farm Project  
COUNTRY: China



PHOTOGRAPHER: Chris Zink  
TITLE: Installation of solar water heaters  
CDM PROJECT: 4302 SASSA Low  
Pressure Solar Water Heater Programme  
COUNTRY: South Africa

PHOTOGRAPHER: Mayank Gupta  
TITLE: Cooking with clean energy  
CDM PROJECT: 2591 Biogas CDM  
Project of Bagepalli Coolie Sangha  
COUNTRY: India



PHOTOGRAPHER: Evan Thomas  
TITLE: Safe drinking water  
CDM PROJECT: 4799 Rwanda Natural  
Energy Project, Water Treatment  
Systems for Rural Rwanda (Mugonero  
Esepan, Rwesero, Nyagasambu)  
COUNTRY: Rwanda



PHOTOGRAPHER: Xiaodi Cai  
TITLE: A way to a better life  
CDM PROJECT: 3965 Anhui  
Suzhou 2×12.5MW Biomass  
Power Generation Project  
COUNTRY: China

PHOTOGRAPHER: C.  
Senthilvel  
TITLE: Biomass plantations  
CDM PROJECT: 2941 Biomass-  
Based Power Project at T-  
Kallupatti Village, Madurai  
District, Tamil Nadu  
COUNTRY: India



PHOTOGRAPHER: Abeer  
Ibrahim  
TITLE: Workers pass raw mud  
bricks  
CDM PROJECT: 0834 Egyptian  
Brick Factory GHG Reduction  
Project  
COUNTRY: Egypt



PHOTOGRAPHER: Jorge Méndez  
TITLE: Clean energy  
CDM PROJECT: 0297 LaGeo, S. A. de C.V., Berlin Geothermal Project, Phase Two  
COUNTRY: El Salvador



PHOTOGRAPHER: Anette Norling  
TITLE: New opportunities  
CDM PROJECT: 3622 Biogas Plant at United Plantations Berhad, UIE Palm Oil Mill  
COUNTRY: The Philippines

PHOTOGRAPHER: Meng Zhenbiao  
TITLE: Reforestation planning  
CDM PROJECT: 3561 Reforestation on Degraded Lands in Northwest Guangxi  
COUNTRY: China





PHOTOGRAPHER: Akiko Nakagawa  
TITLE: Brick factory  
CDM PROJECT: 0707 India-FaL-G Brick and Blocks Project No 1  
COUNTRY: India

PHOTOGRAPHER: Alfred Sim  
TITLE: A better tomorrow  
CDM PROJECT: 2467 Landfill Gas Recovery and Utilization at Bukit Tagar Sanitary Landfill, Hulu Selangor  
COUNTRY: Malaysia



PHOTOGRAPHER: Ruben Martinez Rubio  
TITLE: Coal mine methane project  
CDM PROJECT: 1900 Duerping Coal Mine Methane Utilization Project  
COUNTRY: China



PHOTOGRAPHER: Avijit Bhakta  
TITLE: Switching to renewable  
energy  
CDM PROJECT: 0087 20 MW  
Kabini Hydro Electric Power  
Project, SKPCL  
COUNTRY: India



PHOTOGRAPHER:  
Burkhard Seifert  
TITLE: Cooking with less fuel  
CDM PROJECT: 2969  
Lusaka Sustainable Energy  
Project 1  
COUNTRY: Zambia

PHOTOGRAPHER: Fuping  
Wang  
TITLE: Blue rival  
CDM PROJECT: 1898 Fujian  
Jinjiang LNG Power Generation  
Project  
COUNTRY: China





PHOTOGRAPHER: Bhagirath Prasad Ghimire  
TITLE: Building mud stoves for efficient cooking  
CDM PROJECT: 4530 Efficient Fuel Wood Cooking Stoves Project in Foothills and Plains of Central Region of Nepal  
COUNTRY: Nepal

PHOTOGRAPHER: Fuping Wang  
TITLE: Dreamlike Lighthouse  
CDM PROJECT: 1898 Fujian Jinjiang LNG Power Generation Project  
COUNTRY: China



PHOTOGRAPHER: Akiko Nakagawa  
TITLE: Equal wage for equal work  
CDM PROJECT: 4585 India-FaL-G Brick and Blocks Project No 2  
COUNTRY: India



PHOTOGRAPHER: Abeer Ibrahim  
TITLE: Vehicle scrapping and recycling  
CDM PROJECT: 2897 Egypt Vehicle Scrapping and Recycling Program  
COUNTRY: Egypt



PHOTOGRAPHER: Chen Haiqing  
TITLE: Windmill workers  
CDM PROJECT: 3346 Jilin Xiangyang 1st Phase Wind Power Project  
COUNTRY: China

PHOTOGRAPHER: Muzammil Riaz  
TITLE: Biogas plant surrounded by flowers  
CDM PROJECT: 3230 Biogas-Based Cogeneration Project at Shakarganj Mills Ltd., Jhang  
COUNTRY: Pakistan







PHOTOGRAPHER: Rodolfo Azanza  
TITLE: Fish farming  
CDM PROJECT: 4547  
Ambuklao Hydro Electric Power Plant (AHEPP)  
Rehabilitation Project  
COUNTRY: The Philippines

PHOTOGRAPHER: Ludwig Kons  
TITLE: Carrying cook stoves home  
CDM PROJECT: 2969 Lusaka Sustainable Energy Project 1  
COUNTRY: Zambia



PHOTOGRAPHER: Xiaodi Cai  
TITLE: A good way to utilize stalks  
CDM PROJECT: 3965  
Anhui Suzhou 2×12.5MW Biomass Power Generation Project  
COUNTRY: China