

THE
WINNERS
ARE ...

**BEST
OF**
Changing Lives
2008

UNFCCC/CDM International Photo Contest



FIRST PLACE: Nic Bothma
TITLE: Catching the Sun
CDM PROJECT: 0079 Kuyasa low-cost urban housing energy upgrade project, Khayelitsha (Cape Town; South Africa)



SECOND PLACE: Chun Li
TITLE: Outside the Window ...
CDM PROJECT: 1261 Guohua Inner Mongolia Huitengliang Wind Farm Project



THIRD PLACE: Adeel Halim
TITLE: Indian Sugar Power
CDM PROJECT: 0826 Bagasse based Co-generation Power Project at Khatauli, India



FOURTH PLACE: Pedro Guinle
TITLE: Mount Bagasse
CDM PROJECT: 0043 Lucélia Bagasse Cogeneration Project (LBCP) Brazil

Further submissions >>



Photographer: Pedro Guinle
Photo Title: Hydroelectric turbine tunnel
Project Location: Brazil
Changing Lives: Into the future, with renewable power.
CDM Project 1843: Primavera Small Hydroelectric Project



Photographer: Xiaopeng Li

Photo Title: Peachful Bay

Project Location: Philippines

Changing Lives: Wind power takes its natural place in the resource mix.

CDM Project: 1338 : Lufeng Jiadong First Phase Wind Farm Project



Photographer: Rodolfo “Ompong” Tan

Photo Title: Taking a Break

Project Location: Philippines

Changing Lives: Ease of transport – CDM a catalyst for infrastructure improvement

CDM Project: 1620: Hedcor Sibulan 42.5 MW Hydroelectric Power Project



Photographer: Vimal Sharma

Photo Title: Loading

Project Location: India

Changing Lives: Bulging with waste energy

CDM Project: 0347: Chambal Power Limited's (CPL) proposed 7.5 MW biomass based power project at Rangpur, Kota District, Rajasthan, India



Photographer: QinHong Zhu

Photo Title: Whisper of Spring

Project Location: China

Changing Lives: Mitigating climate change for future generations.

CDM Project: 0193: HFC23 Decomposition Project of Zhejiang Juhua Co., Ltd, P. R. China



Photographer: Leandro Noel

Photo Title: Under the Tower

Project Location: Brazil

Changing Lives: Electricity carries with it development.

CDM Project: 0968: Incomex Hydroelectric Project



Photographer: Isamu Mitsueda

Photo Title: Local talent maintaining a state of the art landfill gas collection and flaring system (3)

Project Location: Brazil

Changing Lives: Landfill gas capture and flaring turns greenhouse gas into employment

CDM Project: 1636: Alto-Tietê landfill gas capture project



Photographer: Romeo Mariano

Photo Title: Waste to Energy

Project Location: Philippines

Changing Lives: Waste is transformed into energy and income.
 CDM Project: 1258 Quezon City Controlled Disposal Facility Biogas Emission



Photographer: Boy Yniguez

Photo Title: Loaded with God's Gift

Project Location: Philippines

Changing Lives: Off to market on a new road and a new day.

CDM Project: 1620: Hedcor Sibulan 42.5 MW Hydroelectric Power Project



Photographer: Thiago Augusto Pimenta Viana
 Photo Title: Aguascalientes Landfill-Monitoring Operation
 Project Location: Brazil
 Changing Lives: Monitoring landfill gas, and measuring the benefits.
 CDM Project: 0425: Aguascalientes – EcoMethane Landfill Gas to Energy Project



Photographer: Enrimand Esmer Dejeto
 Photo Title: Enjoying the Project Benefits
 Project Location: Philippines
 Changing Lives: Steward of the land, steward of our future.
 CDM Project: 1208: Superior Hog Farms Methane Recovery



Photographer: Boy Yniguez

Photo Title: Brewing Possibilities

Project Location: Philippines

Changing Lives: Possibilities brewing on new roadway.

CDM Project: 0193: HFC23 Decomposition Project of Zhejiang Juhua Co., Ltd, P. R. China



Photographer: Paolo Justin Alquiza

Photo Title: Stability and Leadership

Project Location: Philippines

Changing Lives: Infrastructure improvements bring new opportunities.

CDM Project: 1620: Hedcor Sibulan 42.5 MW Hydroelectric Power Project



Photographer: Alexia Pestre

Photo Title: Tibetan Working Girl

Project Location: Tibet

Changing Lives: Power generates new possibilities in remote communities.

CDM Project: 1005: Gansu Diebu Niaojiaga 12.9 MW Hydropower Station Project