

# Attachment D

## Photo Documentation

## The Opening Ceremony



Dr. Graciano Yumul, Jr. (Methane to Markets Philippine Focal Person, DOST), Undersecretary Mary Ann Lucille Sering of DENR and Mr. Bert Hofman (Philippines Country Director, World Bank) officially opened the event.

Shown in the ribbon cutting ceremonies are (from left), Mr. Joe Tuyor, Senior Operations Officer, World Bank, Philippines; Usec. Mary Ann Lucille Sering; Mr. Kurt Roos, Team Leader, Agricultural Methane Programs, USEPA; Ms. Elisea B. Gozun (Moderator); Mr. Bert Hofman; and Dr. Graciano Yumul, Jr.



Mr. Bert Hofman,  
Philippines Country Director, World Bank



Mr. Kurt Roos of USEPA discussed the role  
of Methane to Markets Partnership Program



Usec. Mary Ann Lucille Sering of DENR, discussed the  
Philippine Climate Change Agenda and Programs



The speakers who presented case studies – bundling of projects: (from left) Ms. Pongtip Puvacharoen, World Bank; Assistant Director Carmencita A. Bariso, Department of Energy; Mr. Prakash Lamichhane, BSP Nepal; Ms. Lennie Santos-Borja, Laguna Lake Development Authority; and Ms. Josefina Ramos, Land Bank of the Philippines



Panel Discussions:  
Philippine Opportunities for Reducing Methane Emissions in the Pig Sector and  
Philippine Opportunities for Reducing Methane Emissions in the Agro-Industrial Sector

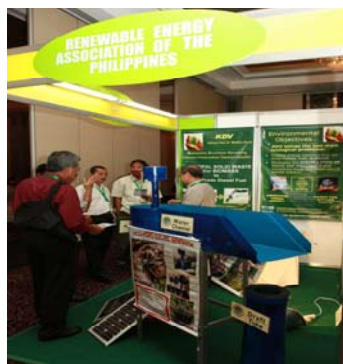


### **The Participants**

The organizers, moderators, speakers, exhibitors with the delegates from the local government units; distillery, slaughterhouses and desiccated coconut industries; carbon trader consultants and project developers; and representatives from the academe in agricultural colleges.



## The Exhibitors



The exhibitors included the following: Bureau of Animal Industry; C-TRADE Philippines; Department of Environment and Natural Resources; Department of Science and Technology; Development Bank of the Philippines; Endesa Carbono; Land Bank of the Philippines; Methane to Markets Partnership; Monark Equipment (Caterpillar); Penwood Energy; Phil Bio-Sciences Co. Inc.; Philippine Sanitation Alliance; Renewable Energy Association of the Philippines; SEEDLinks Phils. Inc.; Solutions Using Renewable Energy (SURE); Systems Controls Instrumentations, Inc.; The World Bank and TUV SUD PSB Philippines, Inc.