



MAINSTREAMING GENDER & DEVELOPMENT IN THE ENERGY SECTOR

Asst. Dir. Carmencita A. Bariso, CESO IV

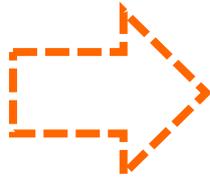


Energy Investment Forum and Stakeholders Conference
03 October 2017 | Grand Regal Hotel, Davao City

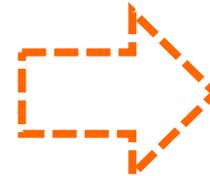


SCOPE OF PRESENTATION

1



2



3

**Strategic
Framework**

**Major
Accomplishments**

**Advocacies
& Trainings**

**Developing
Future Energy
Leaders**



STRATEGIC FRAMEWORK

Promotes the twin goals of
gender equality and
women's empowerment.



GAD VISION

Men and women **equally contribute and benefit** from an ideal state of greater energy access for inclusive growth.



1

GAD GOALS

Enhanced gender mainstreaming at DOE and its attached agencies that will help achieve **gender equality and women empowerment** in the energy sector.



2

GAD GOALS

Increased/equal access of women and men to modern energy technology, goods, and services.



3

GAD GOALS

Increased participation of women
in energy-sector consultation
processes, community organizations,
and decision-making bodies.



4

GAD GOALS

Gender-balanced employment in
the energy sector.



GAD Agenda for 2015-2020

- Strengthen its **gender mainstreaming strategy** by addressing key issues related to policy, people, enabling mechanisms, and its program, activities and projects (PAPs).
- **5-year GAD Agenda** to guide the application of the GAD Strategic Framework to DOE operations and programs



MAJOR ACCOMPLISHMENTS



ZENAIDA Y. MONSADA
Former Secretary



- Ensures reliability, quality and security of electric power
- Supervises the restructuring of the electricity industry

LOURDES S. ALZONA
OIC-President



Privatization of Government Assets and Operation of the Government's Remaining Generating Facilities

GLADYS CRUZ-STA.RITA
Past President & CEO



Missionary Electrification

MELINDA L. OCAMPO
Former President and CEO



Electricity Market Operation and Governance

EDITA S. BUENO
Past Administrator



Rural and Missionary Electrification





Biogas Digester for cooking, heating, and fueling the generator to produce electricity



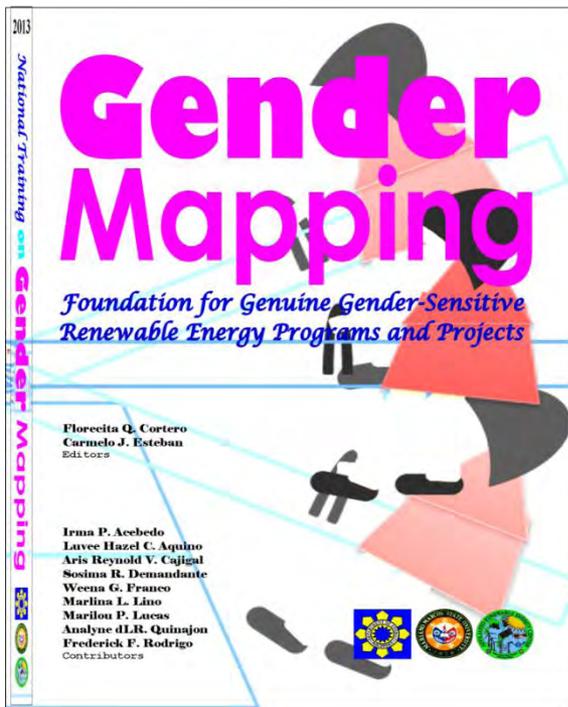


**2nd Runner-up Friedrich Naumann Foundation for
Freedom Project 2012 Award**

DOE-GAD Focal Point System with the Mariano Marcos State University Program Team



PUBLICATIONS



Gender Mainstreaming and Sensitivity Holistic Advocacy for Renewable Energy Development in Northern Philippines

Mariano Marcos State University



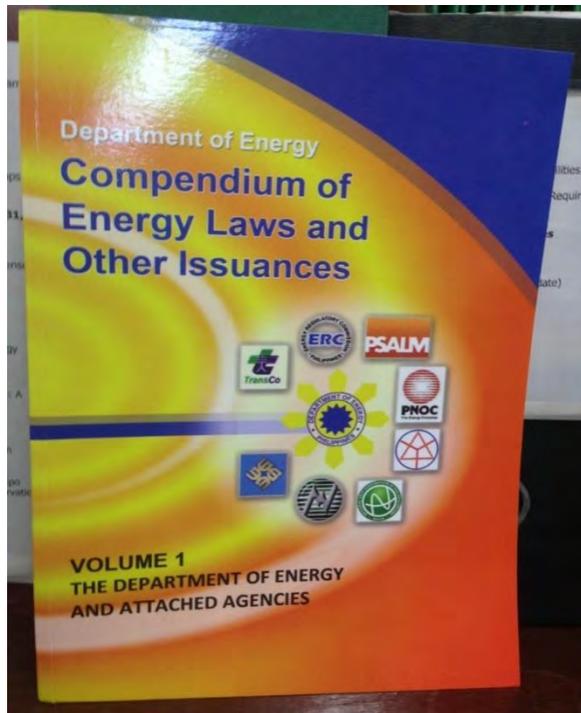
PUBLICATIONS



- Gender Map of the Renewable Energy Sector in Northern Philippines
- Women & Wind & Water & Fire & Sun Improved Biomass Cook Stoves
- Community-Based Renewable Energy System Profiles 1
- Business in Biomass Waste



COMPENDIUM OF ENERGY LAWS



- **VOLUME 1** contains laws, rules, regulations, and other issuances prior to restructuring of the Philippine power sector.
- **VOLUMES 2, 3 and 4** cover laws and regulations within the regime of a restructured power industry.



DOE GENDER TOOL KIT FOR THE ENERGY SECTOR

Primarily aims to provide DOE, its bureaus, attached agencies, and offices with guides and reference materials on **how to make their operations and programs more aware of, and responsive to, the gender concerns** of their internal and external clients



ADVOCACIES AND TRAININGS





Seminar on Gender Sensitivity Workshop on Harmonized GAD Planning and Budgeting



Workshop on Formulating Guide Questions on Gender Analysis



CONDUCT OF INFORMATION, EDUCATION AND COMMUNICATION (IEC) CAMPAIGNS ON ENERGY SAFETY PRACTICES & EFFICIENCY MEASURES (ESPEM) NATIONWIDE



DOE-MINDANAO FIELD OFFICE
GAD Accomplishment Report
2011-2017

Conduct of IECs/Forums

- **Forum in Gingoog City, October 16, 2013, 140 participants from the Provinces of Misamis Oriental**
- **Forum in Gingoog City, December 13, 2014, 125 participants from the Provinces of Davao Oriental**
- **IEC on ESPEM in Davao (Digos, Sasa), December 9-12, 2014, 281 participants**
- **IEC in Tandag, Surigao Del Sur, June 2-4, 2014, 120 participants**
- **IEC in Grand Menseng, Davao City, October 21, 2014, 131 participants**



DOE-MINDANAO FIELD OFFICE
GAD Accomplishment Report
2011-2017

Construction of one (1) six-cubic meter Biogas Digester

- **Construction started December 2, 2013 and completely became operational Jan. 24, 2014**
- **Construction started in the last quarter of 2014 and became operational in the first quarter of 2015**
The hands-on construction was participated by 10 persons coming from DOE-MFO(4), USM-AREC Cabacan (4) Philippine Carabao Center (2)
- **From the projected 6 cubic meter, a 10 cubic meter was constructed due to the savings realized from the labor cost counterpart of the USM-AREC (the DOE staff with the AREC helped in the construction) and the sand and gravel was shouldered by the LGU.**



DOE-MINDANAO FIELD OFFICE
GAD Accomplishment Report
2011-2017

Conduct of seminar/workshop on Biogas Technology

- **Seminar/Workshop and tour to three (3) operational Biogas System, Panabo City, December 19-20, 2013**
30 participants [Women Improvement Club (WIC)], a women organization involved in the swine industry and barangay officials of southern Davao
- **Two (2) day seminar/workshop on Biogas Technology**
50 participants composed of Livestock Raisers, USM-AREC, academe, and the Local Government Units



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DEVELOPING FUTURE ENERGY LEADERS



GIRLS AND SCIENCE, GIRLS IN SCIENCE



DOE Gender and Development activity to encourage Grade 10 female students to take up career in the sciences.



ENEReady



- Supports activity to **Gender and Development (GAD) program** of the DOE & intended for senior high school students, the future workforce in the energy sector. .
- Young women and men are informed about the equal opportunity to pursue their respective careers in the field of energy related professions, and **breaking gender stereotype in the energy sector.**



EnerKids



Aims to increase awareness of the younger generation on energy and its value in powering our homes.



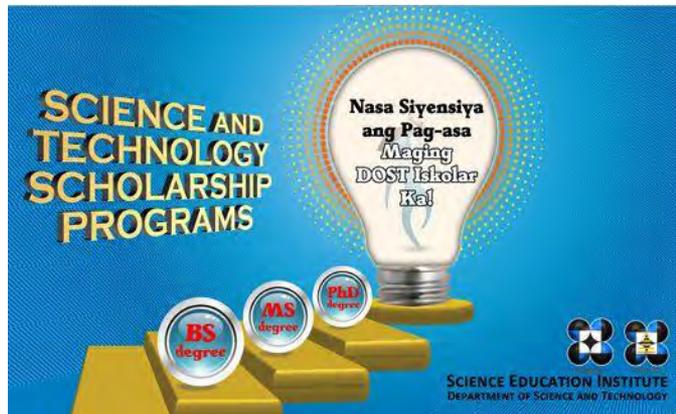
EnerSmart



Intends to increase the awareness of younger generation on energy on a semi-professional level and encourage them to participate in public debates on national policies and programs pertaining to energy and the national economic policies as a whole.



S&T Scholarship



Scholarship program under DOST-SEI in pursuing careers in Science, Technology, Engineering & Mathematics (STEM)



Thank you!



(+632) 479-2900 local 410



carmencita.bariso@doe.gov.ph



www.doe.gov.ph



//doe.gov.ph



@doe_ph

