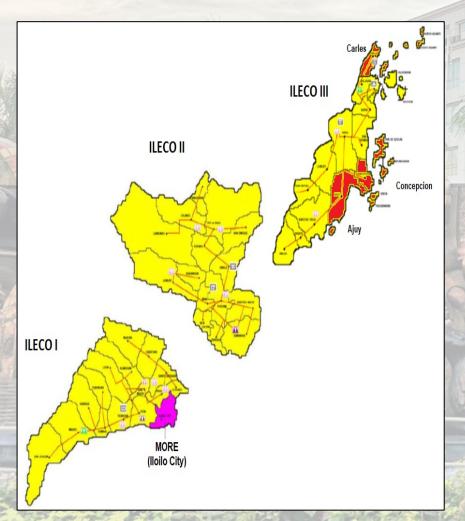


Iloilo Province: Profile

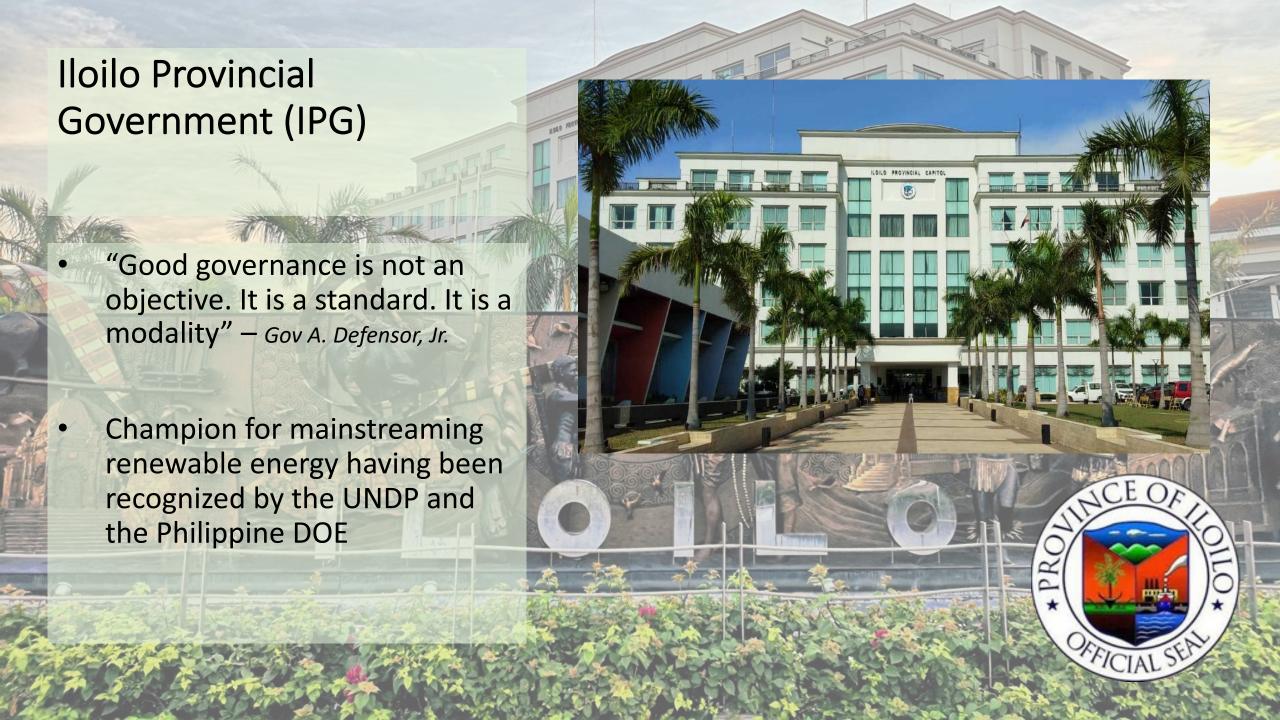


Iloilo Province Status of Electricity Services

Item	ILECO I	ILECO II	ILECO III
Municipalities Covered	15	14 Municipalities and 1 City	13
Potential Consumers	163,500	157,100	120,200
Total Membership	160,421	131,335	89,304
Houses Connected	159,835	132,105	96,420
No. of Barangays	794	587	340
% Barangay Electrification	100%	100%	100%
No. of Sitios	1,958	2,603	1,679
% Sitio Electrification	92%	93%	87%

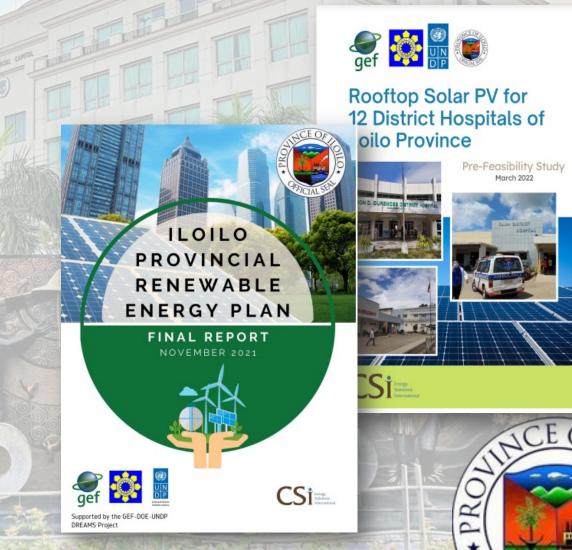
Source: 2019 Province of Iloilo Annual Provincial Profile, National Electrification Administration (NEA) Status of Electrification as of September 2019





It all Started with a Plan...

- To understand how the transition to clean energy can benefit the Ilonggo community
- Iloilo Provincial Renewable Energy Plan (I-Prep) which investigated RE resources and laid down programs and activities to institutionalize and utilize them.



Policies in RE and EE

• Iloilo Ordinance for RE (I-PORE),

 Iloilo Province Goes Renewable Program (I-Pro-Green)

Iloilo Energy Code

Iloilo Tax Incentives Ordinance

REPUBLIC OF THE PHILIPPINES PROVINCE OF ILOILO ILOILO CITY

SER. 9, 6, 2022

SANGGUNIANG PANLALAWIGAN

EXCERPTS FROM THE MINUTES OF THE 9th REGULAR SESSION OF THE 14th SANGGUNIANG PANLALAWIGAN NG ILOILO HELD IN THE SESSION HALL OF THE NEW ILOILO PROVINCIAL CAPITOL, BONIFACIO DRIVE, ILOILO CITY ON AUGUST 30, 2022.

Hon. Christine "Tingting" S. Garin,

Acting Floor Leader Hon, June S. Mondelar Hon, Marcelo Valentine S. Serag Hon, Carmelo N. Nochete, Member Hon. Rollto C. Cajilig. Hon. Rolando B. Distura, Hon. Carol-V S. Espinosa-Diaz Hon. Dorothy G. Paes,

ON OFFICIAL BUSINESS:

Hon, Mart P. Palabrica, Hon, Domingo B. Oso, Jr.,

Hon, Binky April M. Tupas, Hon, Ma. Angelica Bianca B. Requinto-Espinosa.

RESOLUTION NO. 2022-482

RESOLUTION EMBODYING PROVINCIAL ORDINANCE ORDINANCE PROMOTING THE DEVELOPMENT, COMMERCIALIZATION OF RENEWABLE ENERGY R PROVINCIAL ORDINANCE FOR RENEWABLE ENERGY - I-PO FUNDS THEREFORE, AND FOR OTHER PURPOSES

> turbored and Spanspred by: Hon, Rulanda R. Distur Co-Sponsored by: Hon. Christine "Thugtis Hon. Marcelo Valentin

WHEREAS, Section 16, Article II of the Philippine Constit State shall protect and advance the right of the people to a balanced accord with the rhythm and harmony of nature";

WHEREAS, the United Nations Sustainable Development affordable, reliable, sustainable, and modern energy for all through the fuels to mitigate greenhouse gases by using renewables which will con mitigation and disaster risk reduction;

WHEREAS, the Electric Power Industry Reform Act (EPIRA) the utilization of indigenous and new and renewable energy resource order to reduce dependence on imported energy>

REPUBLIC OF THE PHILIPPINES PROVINCE OF ILOILO OFFICE OF THE GOVERNOR

3rd Floor, Iloilo Provincial Capitol Bonifacio Drive, 5000 Bollo City



TELEPHONE NOS. (033) 336-8151: (033) 337 -1739 TELEFAX NO. (033) 337- 4230 EMAIL: art defensor@vahoo.com ardefensorir@email.com



EXECUTIVE ORDER NO. 606 Series of 2022

AN ORDER INSTITUTING THE ILOILO PROVINCE GOES RENEWABLE ENERGY (Iloilo ProGReEn) PROGRAM - A PROGRAM THAT SHALL PROMOTE THE DEVELOPMENT, UTILIZATION, AND COMMERCIALIZATION OF RENEWABLE ENERGY, DEVELOP AND IMPLEMENT THE ENERGY EFFICIENCY AND CONSERVATION PROGRAM AND PRIORITIZE THE UTILIZATION OF ER1-94 FUNDS

WHEREAS, the Member States of the United Nations (UN) adopted the Sustainable Development Goals (SDGs) by General Assembly resolution A/RES/70/1 of 25 September 2015 which aims to achieve seventeen (17) goals by 2030 to end all forms of poverty, fight inequalities, and tackle climate change, while ensuring that no one is left behind;

WHEREAS, Sustainable Development Goal 7 (SDG7) aims to "[e]nsure access to affordable, reliable, sustainable and modern energy for

WHEREAS, UN SDG7 has three (3) outcome targets: (a.) universal access to modern energy, (b.) an increase global percentage of renewable energy, and (c.) double the improvement in energy efficiency;

WHEREAS, in calendar year 2008, the Congress of the Philippines passed Republic Act No. 9513, otherwise known as "The Renewable Energy Act of 2008" (RA 9513):

WHEREAS, Section 2, paragraph (c.) of RA 9513, provides to "[e]ncourage the development and utilization of renewable energy resources

E.O. No. 606, Series of 2022

Page 1 of 8

Leading by Example: IPG's EE and RE initiatives

• IPG has 25 major facilities; 13 are district hospitals

 Solar PV installations done in 1 hospital; on-going for 4 hospitals, planned for the 8 hospitals

On-going validation for the Green, Safe and Resilient Hospitals

GEMP compliance and documentation for all facilities

Leading by Example: EE and RE initiatives of IPG's Hospitals

- Procurement and installation of renewable energy facilities for hospitals: Annual Investment Plan of the Hospital Management Office with a proposed budget of P50,000,000.00
- Rooftop Solar PV for the 12 Hospitals Pre-Feasibility Study through the support from UNDP Dreams and DOE
- Utilization of ER-194 Fund to Implement the Solar PV and Efficiency Project for COVID and Service Wards of ALEOSAN District Hospital



Ensuring Sustainability: IPG's long-term

Strategies IPG EEC Office and plantilla positions

- Institutionalize the conduct of energy audits in all facilities of the 43 LGUs within the Province
- Compliance to the GEMP by formulating a longer-term energy efficiency and conservation plan to identify energy saving opportunities for a more comprehensive and cost-effective approach towards a clean energy transition
- Continued IEC and trainings to develop the capacities of the IPG and the 43 LGUs within the Province
- Continued look out for potential government energy efficiency projects (GEEPs)

*** In collaboration with Iloilo's local academic institutions, the DOE and other government agencies; and the private sector

Lessons Learned

- GEMP compliance
 - Document-intensive
 - Requires dedicated manpower and hard work, especially on data gathering
 - Requires continuous capacity building to be able to understand EE and RE concepts so that it can be properly cascaded to our fellow llonggos
 - Needs adequate financial resources
- Data is important: You cannot manage what you cannot measure CEO
- Collaborative partnerships are essential

