

Clean Energy: Micro-hydro Generator for Small Indigenous Community.

December 2019

The University continuously supports the indigenous Dumagat community of Rizal Province in maintaining the previously installed micro-hydro generator which provides clean energy. New cables were provided to replace the distribution lines. Energy efficient lamps were also provided. The clean energy is utilized by the community office during daytime while it is used to light main roads during night time.

Photo shown (top) is the generator producing clean energy from water coming from the top of a hill. (bottom) New cables and efficient lamps donated to the community.



Information Campaign on Energy Efficiency and Clean Energy to Local Community Partners

October 14, 2020

To promote awareness on energy conservation and clean energy, a community meeting covering more than 30 Barangays was held via Zoom meeting to Mapúa's local community partners. The discussion tackled the different ways and techniques on how people in the community can do their simple part in eliminating energy waste. Posters were also distributed to community for information dissemination. Photos show the screenshots of the community meeting attended by community officials.

COMMUNITY MEETING

Water Conservation, Energy Efficiency and Clean Energy

[14 October 2020]

Brgy. Meeting (10142020)

Office for Social Orientation and Community Involvement Programs [SOCIP]

Office for Social Orientation and Community Involvement Programs

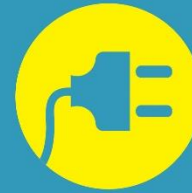


USE ENERGY EFFICIENTLY



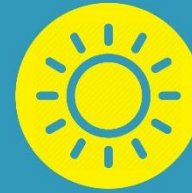
Use energy-efficient
light bulbs and appliances.

Unplug appliances
if not in use.



Monitor charging
of devices.

Harness daylight
from the sun.



Regularly clean light bulbs
to obtain their full brightness.

Use renewable energy sources
– solar and wind power.

