

The Department of Science and Technology will host a free seminar on renewable energy technology for building, agricultural, and industry application May 30 1-5PM at the DOST Executive Lounge, Bicutan, Taguig, Metro Manila. Sponsoring the free seminar is the Free Eco + Energy Development Society (FEEDS) in cooperation with the DOST and its line agency Technology Application and Promotion Institute.

Renewable energy technologies are essential contributors to the energy supply portfolio, as they contribute to world energy security, reduce dependency on petroleum based products, such as diesel and LPG, and provide opportunities for individual self-reliance.

Climate change, pollution, and energy insecurity are among the current greatest problems. Addressing these problems requires major changes to energy infrastructure. The world is currently shifting from coal, oil, and gas to wind, solar, and geothermal energy. Moreover, the new energy economy harnesses wind, solar, and biogas energy.

Topics to be discussed at the forum include biogas preparation and development, irrigation wind and run off water spiral pump, solar and wind energy assembly and servicing, and emerging energy generations. The discussions will have actual demonstrations.

The seminar is open to the public. However, early registration is required. Interested individuals may contact Ms. Onnie Ramos, FEEDS executive director, at tel nos: 2261965 or 4819776 or email: feedsociety@gmail.com .