

Headline	Promoting clean green technologies in electricity supply gets		
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Promoting clean green technologies in electricity supply gets praise



Isnaraisah Munirah (4th from left) met with the Executive Committee of the Renewable Energy Association of Sabah (REASabah), led by its chairman, Datuk Peter Lajumin (centre).

KOTA KINABALU: The Federal Ministry of Energy, Science, Technology, Environment and Climate Change (MESTECC) has commended the initiative taken by the Renewable Energy Association of Sabah (REASabah) to further promote the development of clean green technologies in the electricity supply industry.

Its deputy minister, Isnaraisah Munirah Majilis, herself an electrical engineer by profession, recently met with REASabah, led by its chairman, Datuk Peter Lajumin.

The informal meeting allowed free exchange of ideas with a view to further enhance the role of renewable energy in Sabah, particularly in rural electrification.

REASabah informed the deputy minister of the vast renewable energy resources avail-

able in Sabah like solar, mini hydro, biomass and biogas.

Exploiting and developing these resources to provide green electricity would go a long way towards the realisation of the Federal Government's target to have renewable energy as 20% of the nation's power generation mix by the year 2023.

REASabah is always ready to offer suggestions and contribute ideas with regards to policies and mechanisms to achieve this.

REASabah, which was formed in 2015, provides a platform for renewable energy stakeholders in Sabah, ranging from developers, consultants, operators, academics and government agencies, to share a platform to discuss and find solutions to the various issues and challenges faced by the industry.