



School energy storage micronesia

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"It has been a long time coming and we are excited to begin our journey towards green energy technology -- a cleaner choice of energy," acting Education Commissioner Eric M. Magofna told Speaker Edmund S. Villagomez.

Micronesia Renewable Energy, he added, is responsible for the maintenance of the solar energy systems, as well as for any repairs and replacements should any of the solar energy systems be damaged during a typhoon.

He said 4.1 megawatts of electricity utilizing more than 12,500 solar panels will be installed throughout the school system. "This is equivalent to planting trees on 25,000 acres [of land], removing 16,200 cars off the road, and not driving 205 million miles," he added.

"Micronesia Renewable Energy is committed to only hiring a workforce that calls the CNMI home. This skilled workforce will not only be responsible for constructing each solar energy system, but will also be tasked to maintain these systems for the duration of the agreement," Magofna said.

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