

Headline	Mtronic selling RM300m of electricity to TNB		
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Mtronic selling RM300m of electricity to

KUALA LUMPUR — Metronic Global Bhd (Mtronic) said it is spearheading its entry project is estimated to be between RM300 in the photovoltaic business, with plans to million to RM1.5 billion within the next 15 sell RM300 million worth of electricity to years time depending on the capacity of the Tenaga Nasional Bhd (TNB).

In its bid to move forward in the conwhich will be based in Kelantan, Mtronic's subsidiary Bonanza Partners Sdn Bhd (BPSB) entered into an memorandum of understanding (MoU) with World Housing Mering (M) Sdn Bhd (WHM) last Friday,.

This MoU was in response to the granting of a conditional letter of approval to BPSB from the Unit Perancang Ekonomi Negeri Kelantan to gazette a piece of land located at Bandar Baru Tok Bali, Mukim Semerak, Daerah Semerak, Jajahan Pasir Puteh and measuring 231 acres located for the SPP project.

BPSB and WHM will participate in the tenance, and cost saving. construction of the solar plant.

Mtronic also said it is offering 10% of ly in PV technology. shares from BPSD to WHM, as part of a long term investment plan, which will be at a mutually agreed price upon the reception this market, said Mtronic in a media release. of a power purchase agreement (PPA) from

Set Hin Fook said, "We are planning to dewith the capacity of 50 Megawatt (MW) and extendable to 250MW.

preparation latest by this second quarter. Electrical Power Construction Co Ltd and/ We are expecting a growth of at least 35% or other qualified companies. WHM also for our order book once the SPP project will source and arrange for the project starts to generate income for the company.

"The cumulative revenue of the SPP plant," he said.

The BPSB is expected to be generating struction of a solar photovoltaic plant (SPP) stable and recurring income for Metronic through the sale of electricity to TNB pursuant to the securing of the PPA from the Malaysian power giant.

BPSB is a joint venture (JV) company between Metronic and Halimuza Corporation Sdn Bhd (HCSB).

The shareholding structure for the JV company is 70% for Metronic, and 30%

The photovoltaic market is growing rapidly in many segments and applications due to various reasons such as their environmental-friendly attributes, minimum main-

Major market players are investing heavi-

Furthermore, many governments are also providing various incentives and funding to

Pursuant to the SPP Project, the responsibility of Mtronic and BPSB were to acquire Mtronic chief executive officer Vincent the said land from the state government and obtain necessary documentation and velop a SPP on the land mentioned above approvals from the relevant authorities and government departments.

WHM role was to identify the technical "Our team will kick off on this project partner turnkey contractor, e.g Shanghai financing.