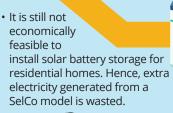
## How NEM Rakyat Adds Value to Solar Customers



## What is Solar SelCo?

 Solar SelCo or solar self-consumption model is a building installed with rooftop photovoltaic (PV) system that generates power for its own electrical needs, becoming both a producer and consumer, or Prosumer.







- All extra electricity generated from the SelCo model is exported to the TNB grid.
- This translates to huge bill savings of up to 90% each month.

## Goodbye SelCo. Hello NEM Rakyat! How SelCo can be NEM Rakyat subscribers

- 1. Engage with a reputable solar contractor to apply for NEM Rakyat quota, which is under the purview of the Sustainability Energy Development Authority (SEDA) Malaysia.
- 2. Check the available quota balance at https://services. seda.gov.my/nem/quota/dashboard
- 3. Upon approval, an appointed contractor will verify the installed solar system and remove the zero export device.
- 4. The testing results and a NEM meter application form to TNB will be submitted by
- the contractor.
  5. TNB will set an appointment to replace the current meter with a **NEM bi-directional** meter once the application is
- processed. 6. Maximum capacity for each NEM Rakyat application is
  - capped at:
     Not more than 5kW for single-phase NEM
  - Subscriber

    Not more than 12.5kW for three-phase NEM



For more enquiries about NEM Meter and NEM Rakyat application, visit www.tnb.com.my/solar or www.gsparx.com

