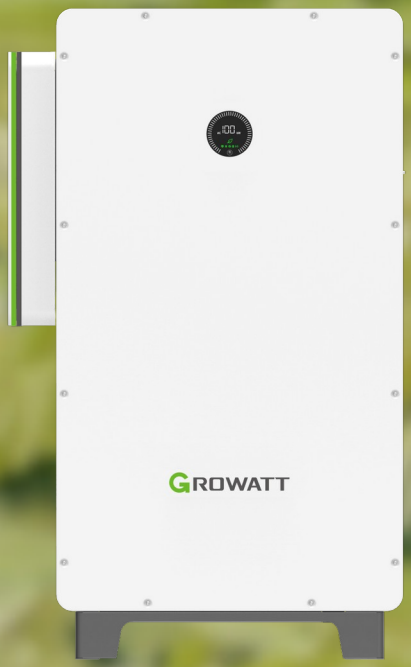
Growatt X Pytes

Commercial System Solution

We are proud to announce a joint commercial venture between the Growatt WIT Hybrid Inverter platform and Pytes Energy's high voltage battery. This collaboration brings together two proven commercial technologies into a fully integrated scalable PV and energy storage solution built for reliability flexibility and practical economics. The Growatt X Pytes system delivers a tested and ready to deploy package that simplifies installation, commissioning, and long-term operation.

- Commercial Energy Storage
- 208V & 480V options
- Up to 241kWh Per Battery Cabinet
- 10 Parallel Inverters On & Off-Grid
- UPS with <10ms Switching Time
- 2.0 PV/AC Output Ratio
- 100% Unbalanced Load
- 110% Continuous AC Overload
- 10 Direct MPPT inputs
- Peak Shaving
- Time Of Use
- Zero Export
- Microgrids
- Power Cleaning
- Diesel Generator input



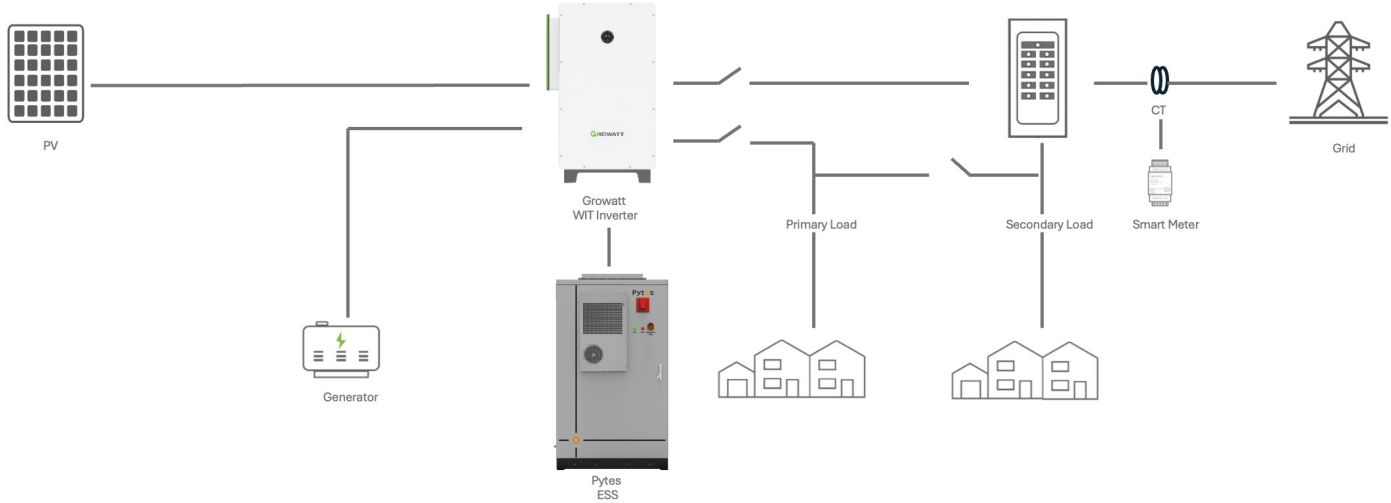


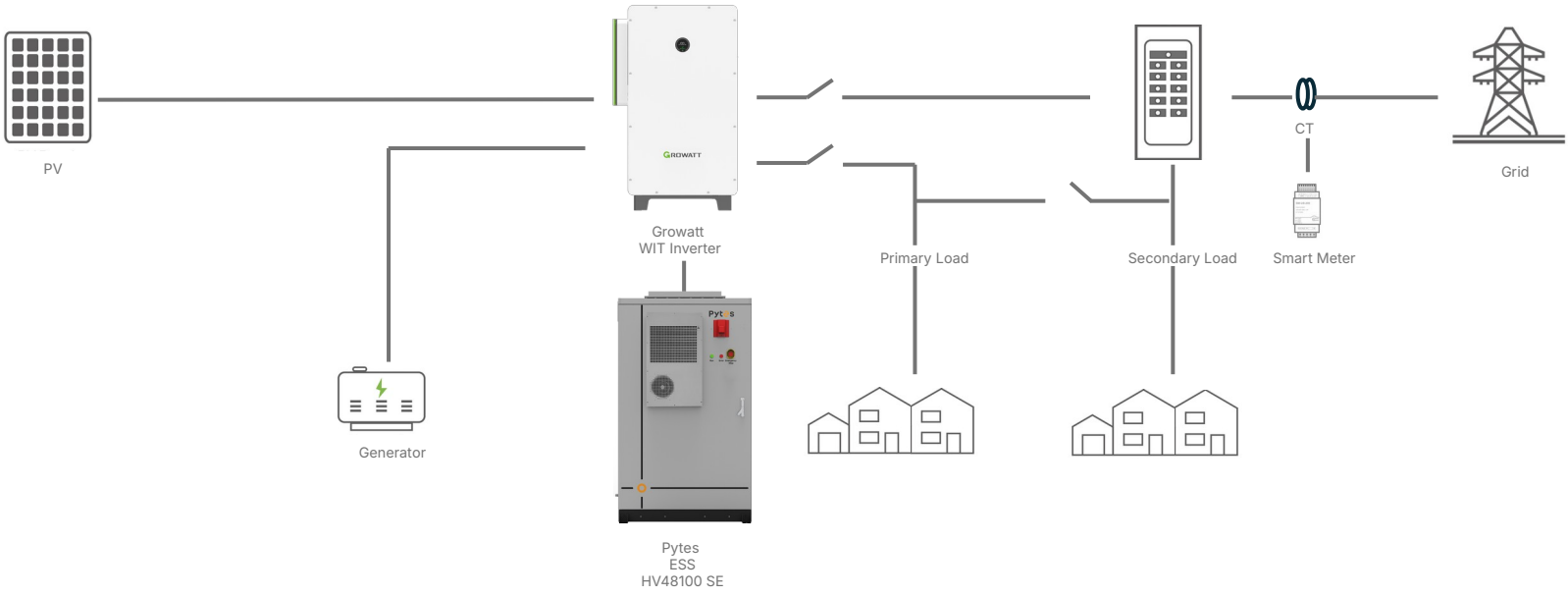
- **UL9450 listing**
- **CEC listing**
- **No lead time**
- **Practical Pricing**

Pytes Battery
HV48100 SE
HV48300Max SE
(51 – 241kWh)

WIT Hybrid Inverter
WIT 28-55K 208V
WIT 50-150K 480V

DC Coupled / AC Coupled / Overload Protection / Zero Export / Peak Shaving / Time of Use




PV
Growatt
WIT Inverter
Generator
Pytes
ESS
HV48100 SE
Primary Load
Secondary Load
CT
Smart Meter
Grid