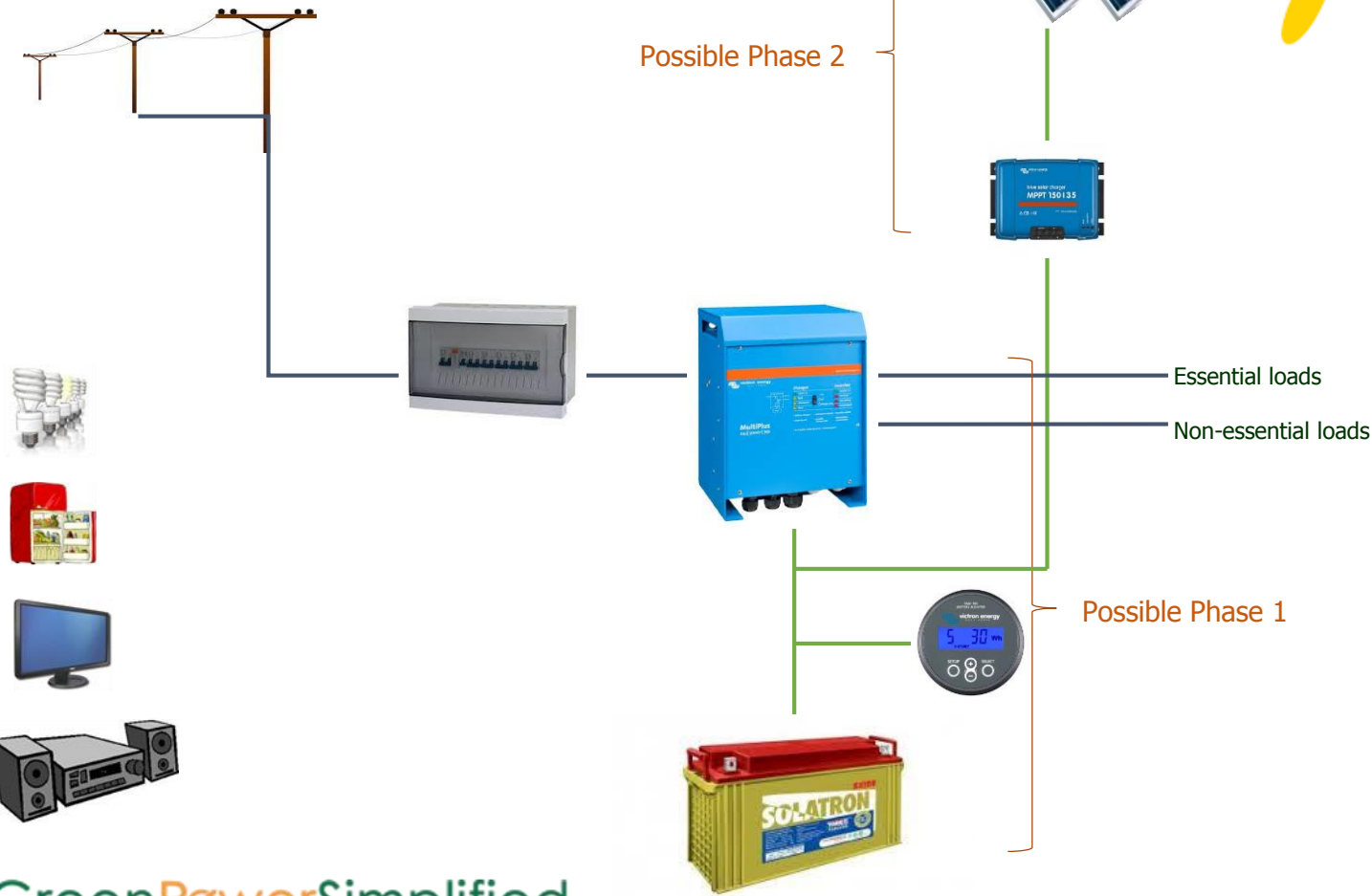


KW Inverter Wh/day Days of autonomy
2.5/5000/1



Power supply 5000Wh per day.

Irradiation factor 5.5kWh/m²/day

Phase 1.

- Provision for load shedding and grid failures using the Victron backup system.
- System is ready for 1,2kW PV solar system.
- 3kVA battery inverter for essential loads with 150Ah battery backup 3,6kWh at 50% DOD.
- Battery cycle life of 2200 cycles at 50% DOD.
- Monitoring using Victron BMV. Other communication devices available on request.

Phase 2

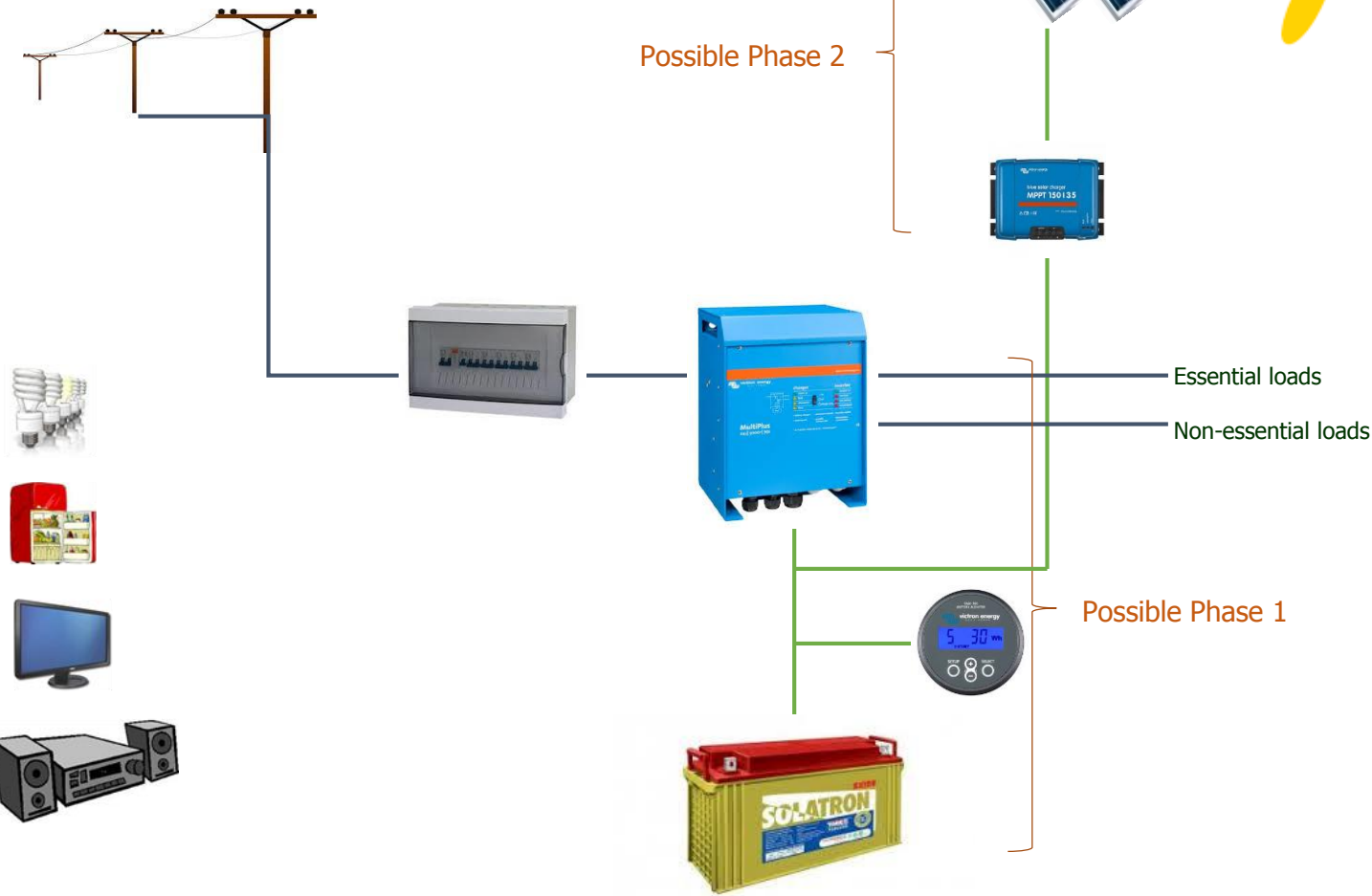
- Supplement your household loads up to 1,2kW peak PV power.
- Daily Energy 4kWh to 6kWh per day irradiation dependent.
- Reduce your energy bill by using Photo Voltaic power.
- Optional addition of Victron colour control for local system monitoring and Web / Android / iPhone viewing.

- 8x** SolarWorld SW150 PLUS modules
- 8x** Mounting structure for roof fitting.
- 1x** Regulator Victron Bluesolar 150/35MPPT
- 1x** Inverter/charger Victron MultiPlus 48/3000/35
- 4x** Batteries Solatron150 (150Ah C10)
- 1x** Battery monitor Victron BMV 700
- 1x** Pre-wired enclosure vented.



KW Inverter
Wh/day
Days of autonomy

2.5/5000/2



Power supply 5000Wh per day.

Irradiation factor 5.5kWh/m²/day

Phase 1.

- Provision for load shedding and grid failures using the Victron backup system.
- System is ready for 1,35kW PV solar system.
- 3kVA battery inverter for essential loads with 300Ah battery backup 7,2kWh at 50% DOD.
- Battery cycle life of 2200 cycles at 50% DOD.
- Monitoring using Victron BMV. Other communication devices available on request.

Phase 2

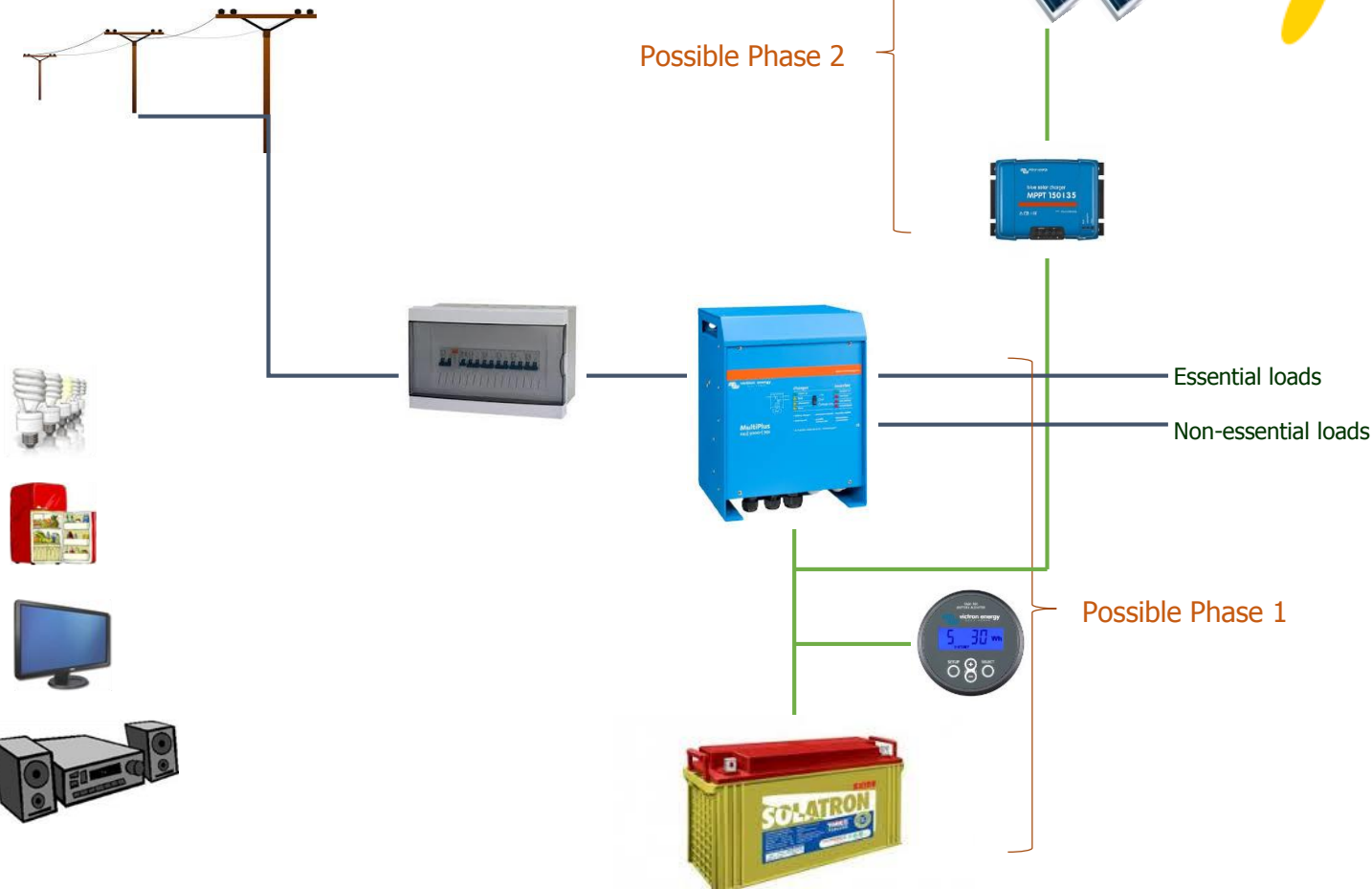
- Supplement your household loads up to 1,35kW peak PV power.
- Daily Energy 4kWh to 6kWh per day irradiation dependent.
- Reduce your energy bill by using Photo Voltaic power.
- Optional addition of Victron colour control for local system monitoring and Web / Android / iPhone viewing.

- 9x** SolarWorld SW150 PLUS modules
- 9x** Mounting structure for roof fitting.
- 1x** Regulator Victron Bluesolar 150/35MPPT
- 1x** Inverter/charger Victron MultiPlus 48/3000/35
- 8x** Batteries Solatron150 (300Ah C10)
- 1x** Battery monitor Victron BMV 700
- 1x** Pre-wired enclosure vented.



KW Inverter
Wh/day
Days of autonomy

4.5/5000/1



Power supply 5000Wh per day.

Irradiation factor 5.5kWh/m²/day

Phase 1.

- Provision for load shedding and grid failures using the Victron backup system.
- System is ready for 1,2kW PV solar system.
- 5kVA battery inverter for essential loads with 150Ah battery backup 3,6kWh at 50% DOD.
- Battery cycle life of 2200 cycles at 50% DOD.
- Monitoring using Victron BMV. Other communication devices available on request.

Phase 2

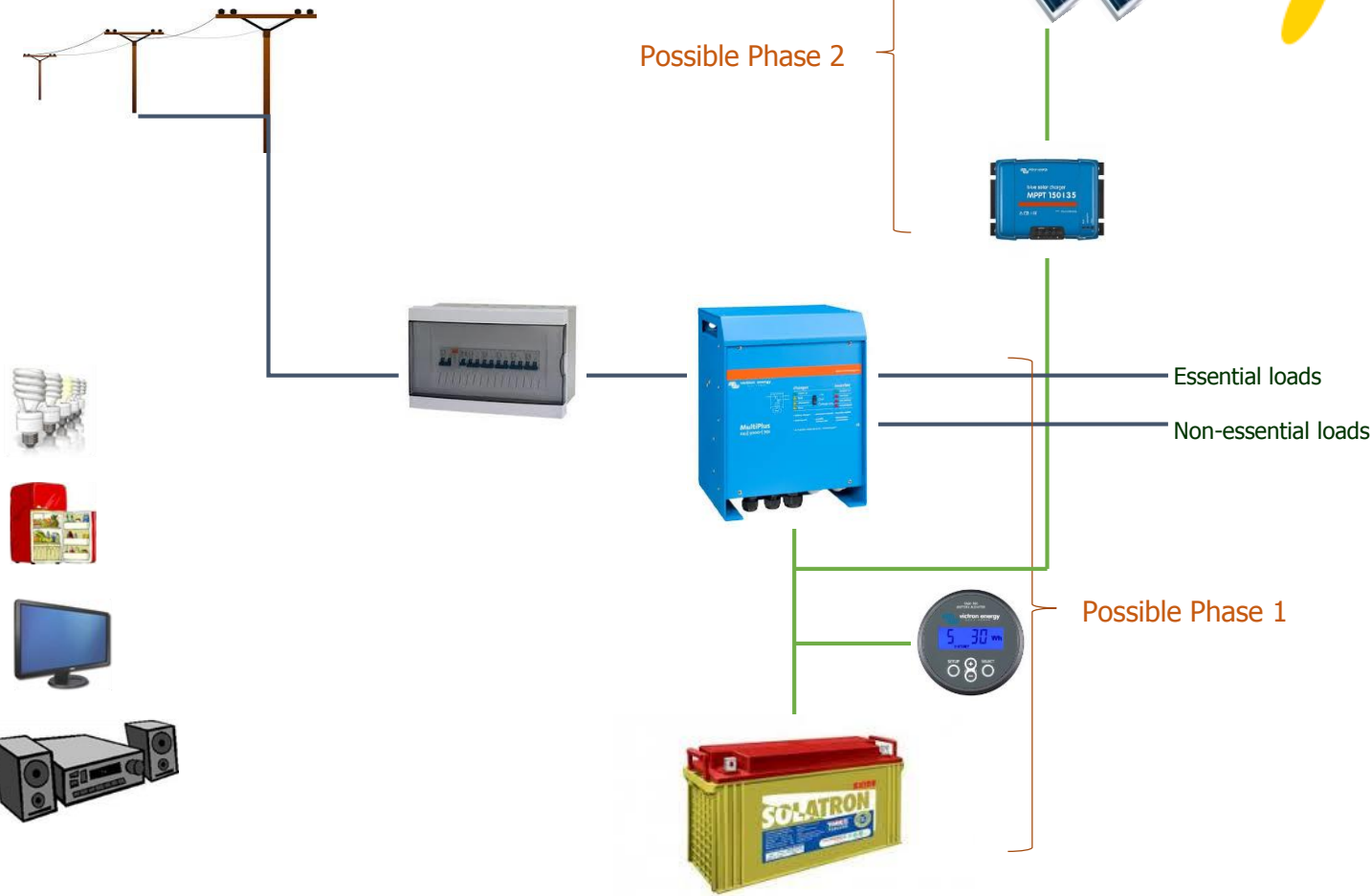
- Supplement your household loads up to 1,2kW peak PV power.
- Daily Energy 4kWh to 6kWh per day irradiation dependent.
- Reduce your energy bill by using Photo Voltaic power.
- Optional addition of Victron colour control for local system monitoring and Web / Android / iPhone viewing.

- 8x** SolarWorld SW150 PLUS modules
- 8x** Mounting structure for roof fitting.
- 1x** Regulator Victron Bluesolar 150/35MPPT
- 1x** Inverter/charger Victron MultiPlus 48/5000/70
- 4x** Batteries Solatron150 (150Ah C10)
- 1x** Battery monitor Victron BMV 700
- 1x** Pre-wired enclosure vented.



KW Inverter
Wh/day
Days of autonomy

4.5/5000/2



Power supply 5000Wh per day.

Irradiation factor 5.5kWh/m²/day

Phase 1.

- Provision for load shedding and grid failures using the Victron backup system.
- System is ready for 1,35W PV solar system.
- 5kVA battery inverter for essential loads with 300Ah battery backup 7,2kWh at 50% DOD.
- Battery cycle life of 2200 cycles at 50% DOD.
- Monitoring using Victron BMV. Other communication devices available on request.

Phase 2

- Supplement your household loads up to 1,35kW peak PV power.
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