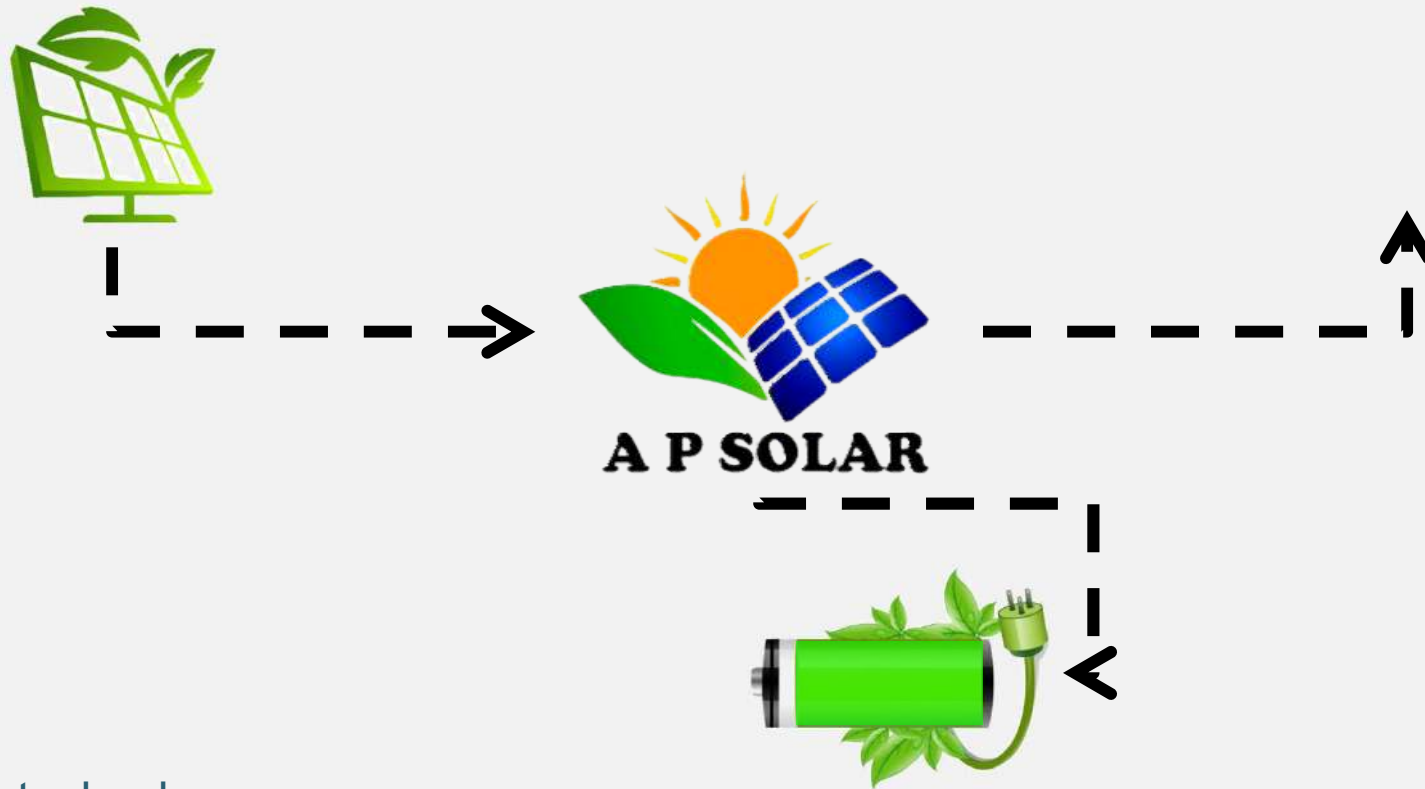


SOLAR HYBRID SYSTEM



www.aptechsolar.com

SYNCHRONISES WITH GRID

Perfectly capable of synchronising with the AC supply of the grid ; it is one of the more advanced Hybrid inverters of this day and age.



MAXIMUM SAVINGS GUARANTEED

True simultaneous power sharing between the multiple sources enables it to get the most out of the available solar power than any other type of inverter

REMOTE MONITORING

Now know every fine detail of your solar Hybrid inverter with the industry leading Solar man Smart Software. This can be easily accessed via Wi-Fi/GPRS or RS 232.



COMPATIBLE WITH WIND AND HYDRO AS WELL

Installing a smart grid? No problem as the Hybrid Inverter from A P Technologies is equally adept with multiple sources.

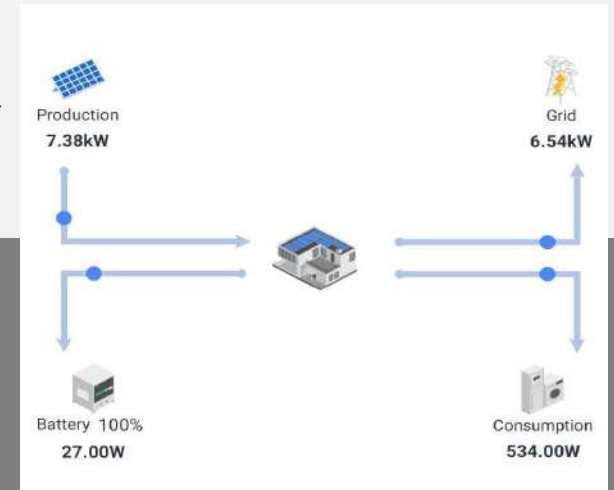


FEATURES FILLED DISPLAY AND CONTROL

With a combined total of 120 Customisations through its large display, it is the most dynamic inverter in the current Indian Solar Market.

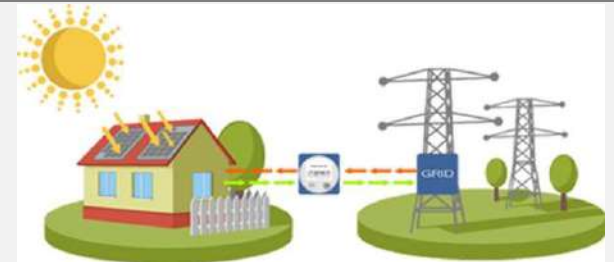
Key Features

- 1.) Wide MPPT range starts from 40 V
- 2.) Arc fault breaker circuit
- 3.) Smart PID recovery system
- 4.) Surge protection DC and AC type 2,
- 5.) Smart monitoring with 10 minutes refresh data



EXPORT TO GRID

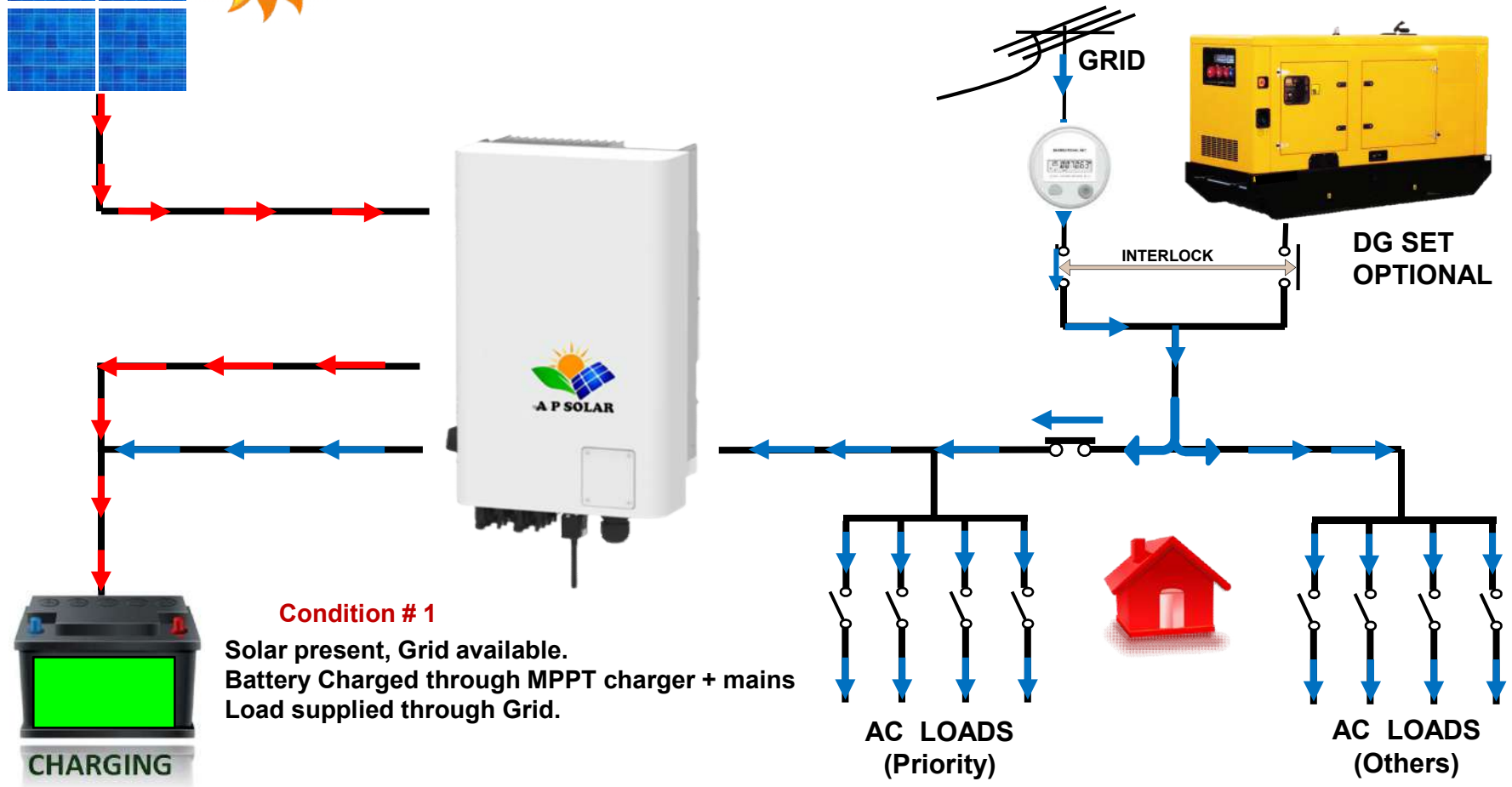
Make use of your state's NET METERING policy to export/sell the excess power produced on to the grid. Make money and benefit from faster ROI even when not at home.



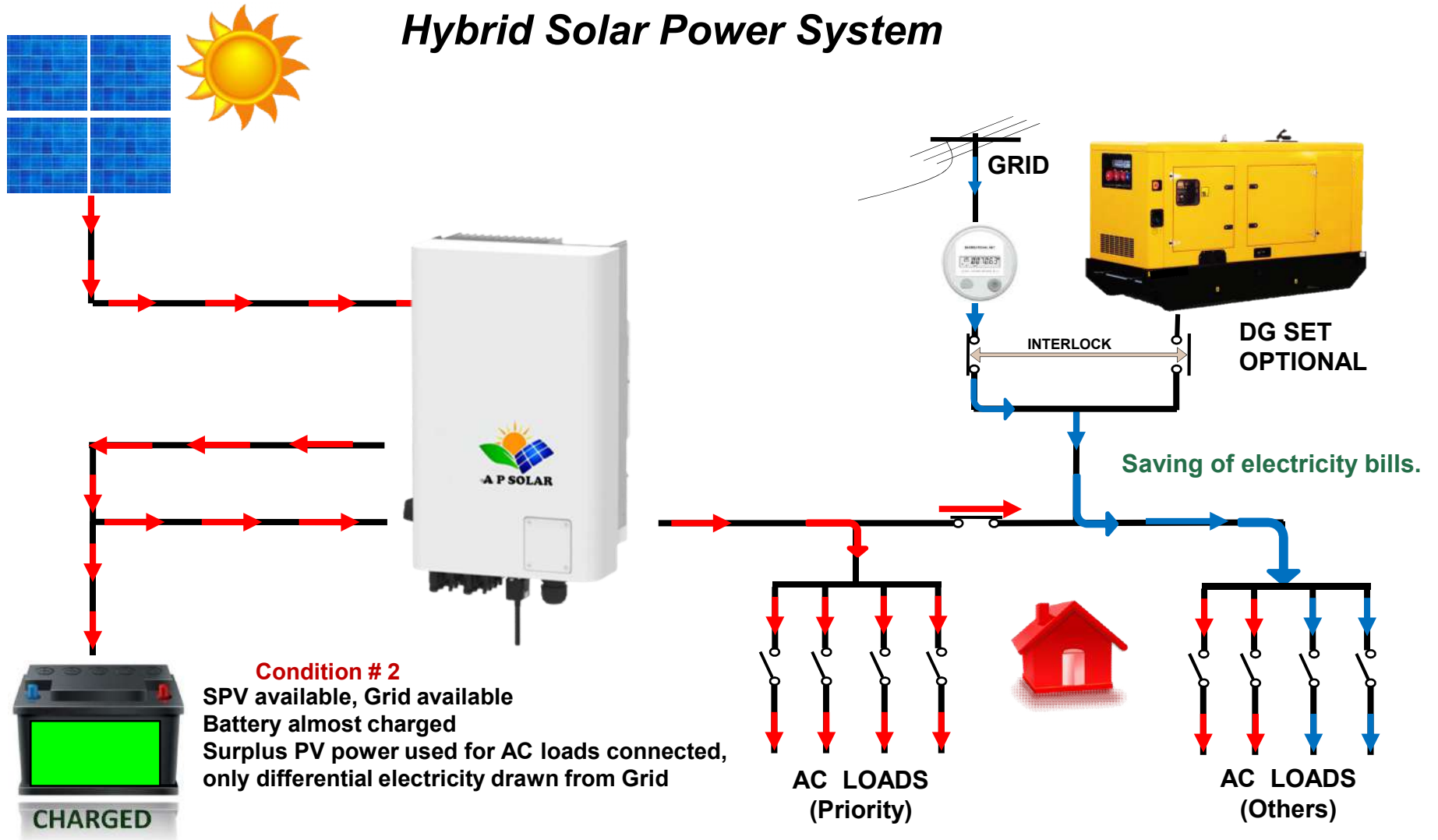
LONGER BATTERY LIFE

Charging via simultaneous sharing of power between solar and grid sources keeps the battery in peak charge condition, leading to a longer life.

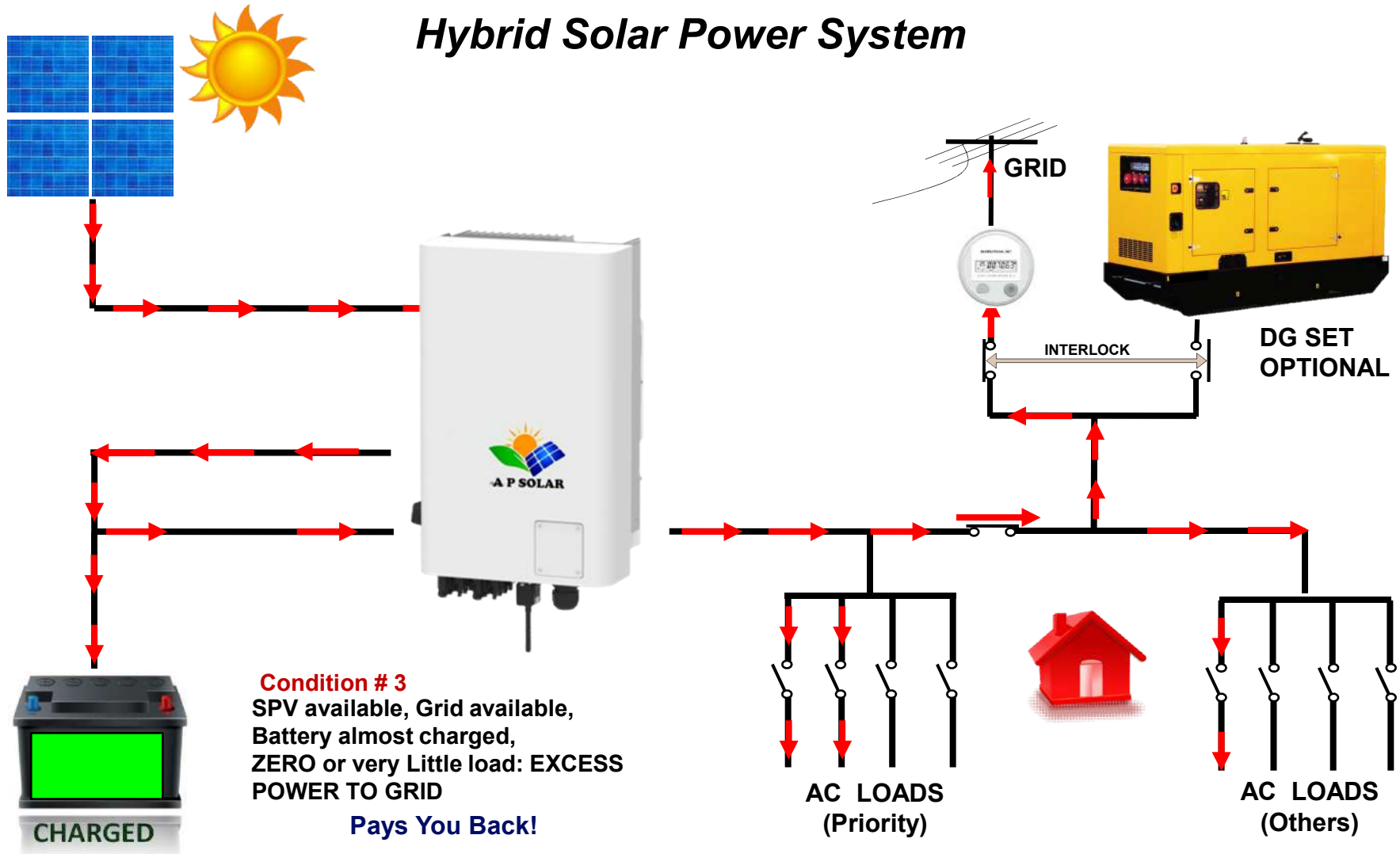




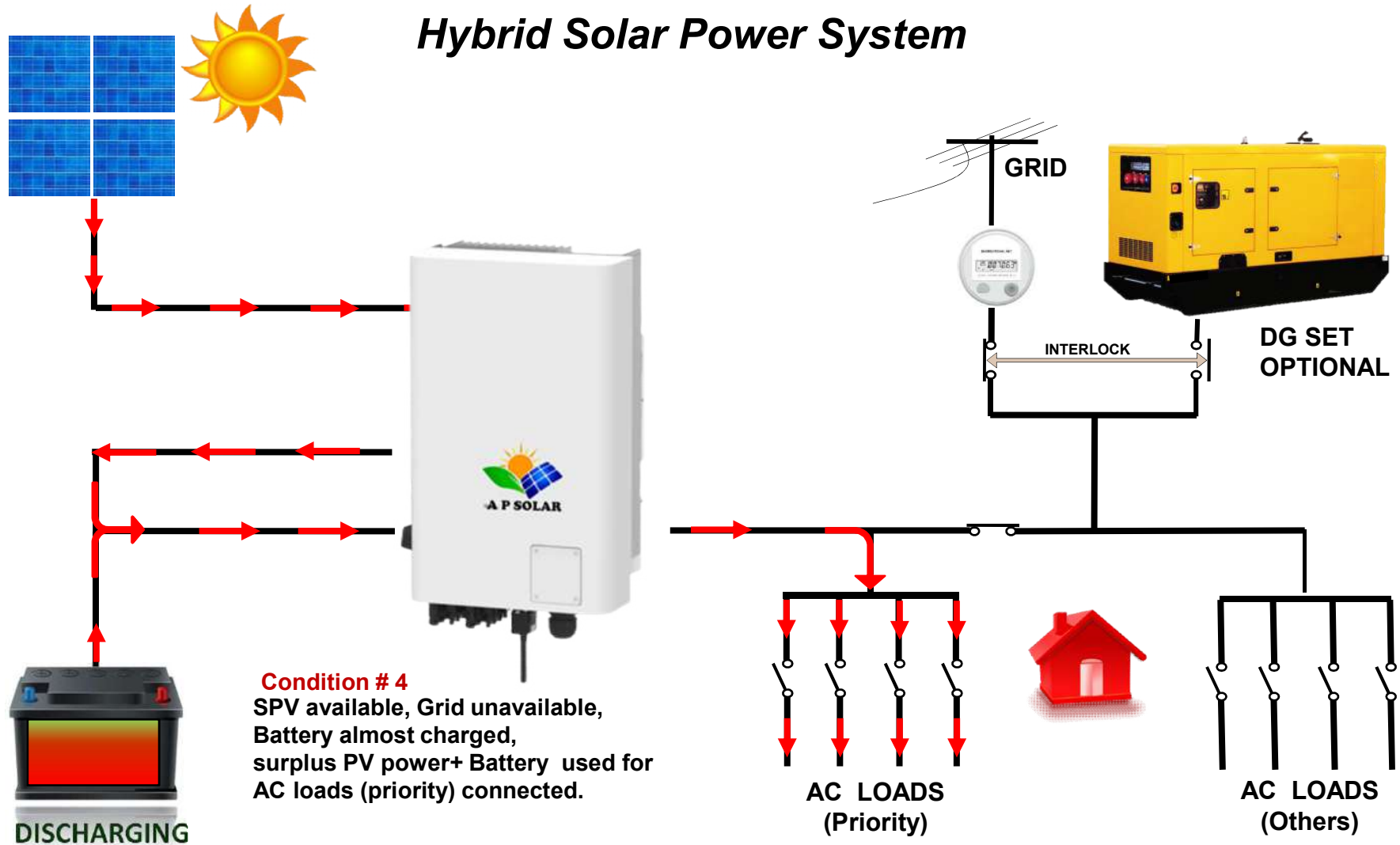
Hybrid Solar Power System



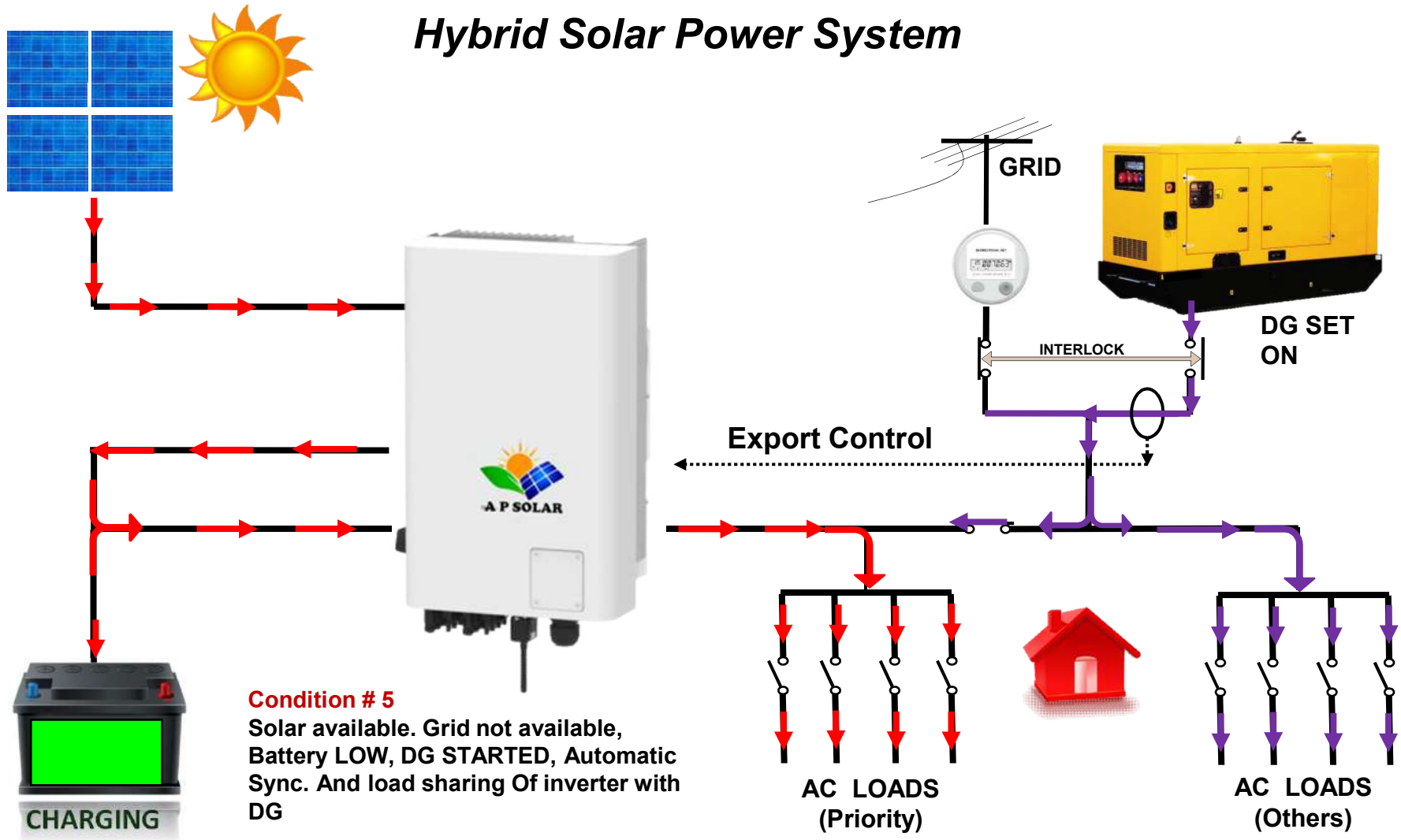
Hybrid Solar Power System



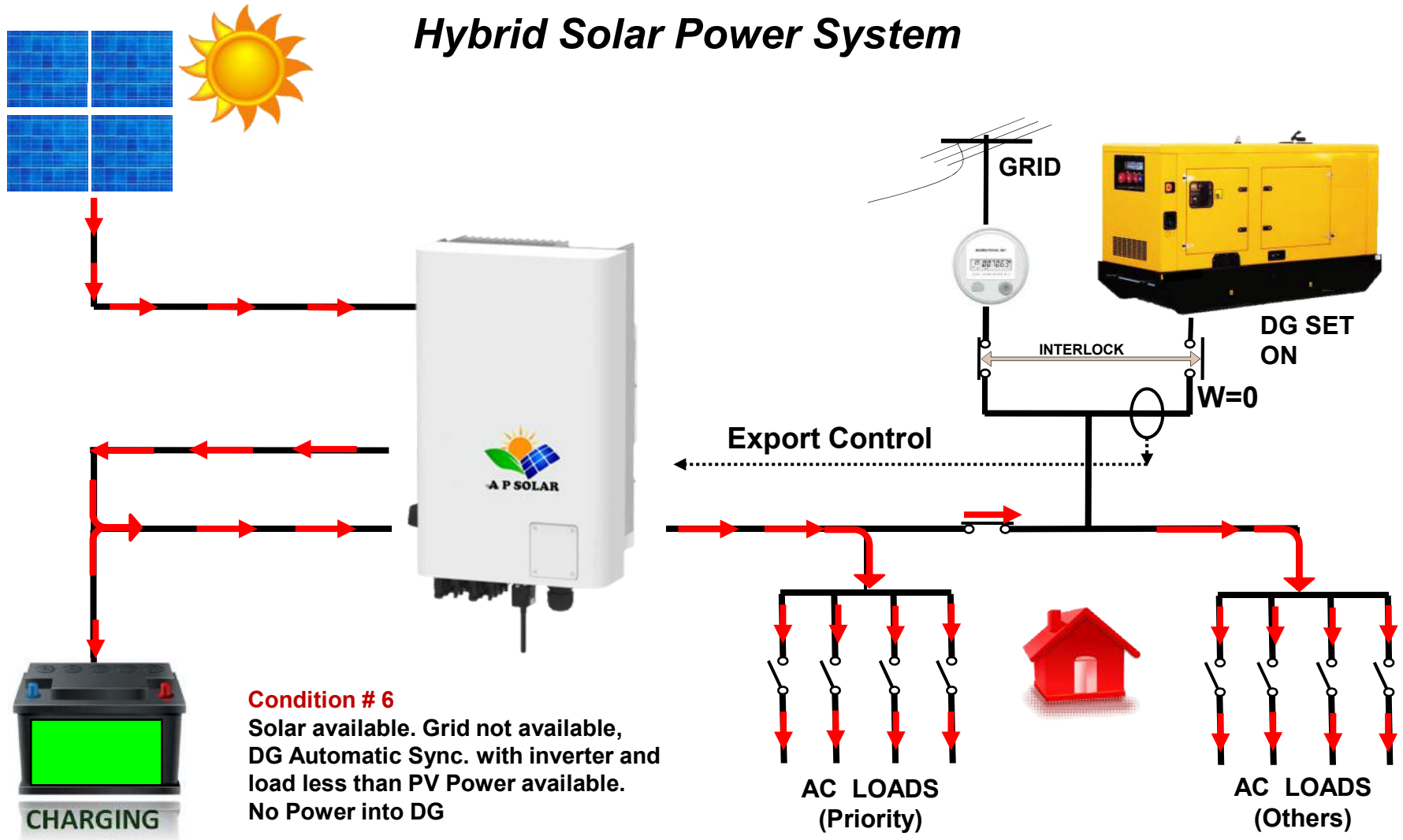
Hybrid Solar Power System



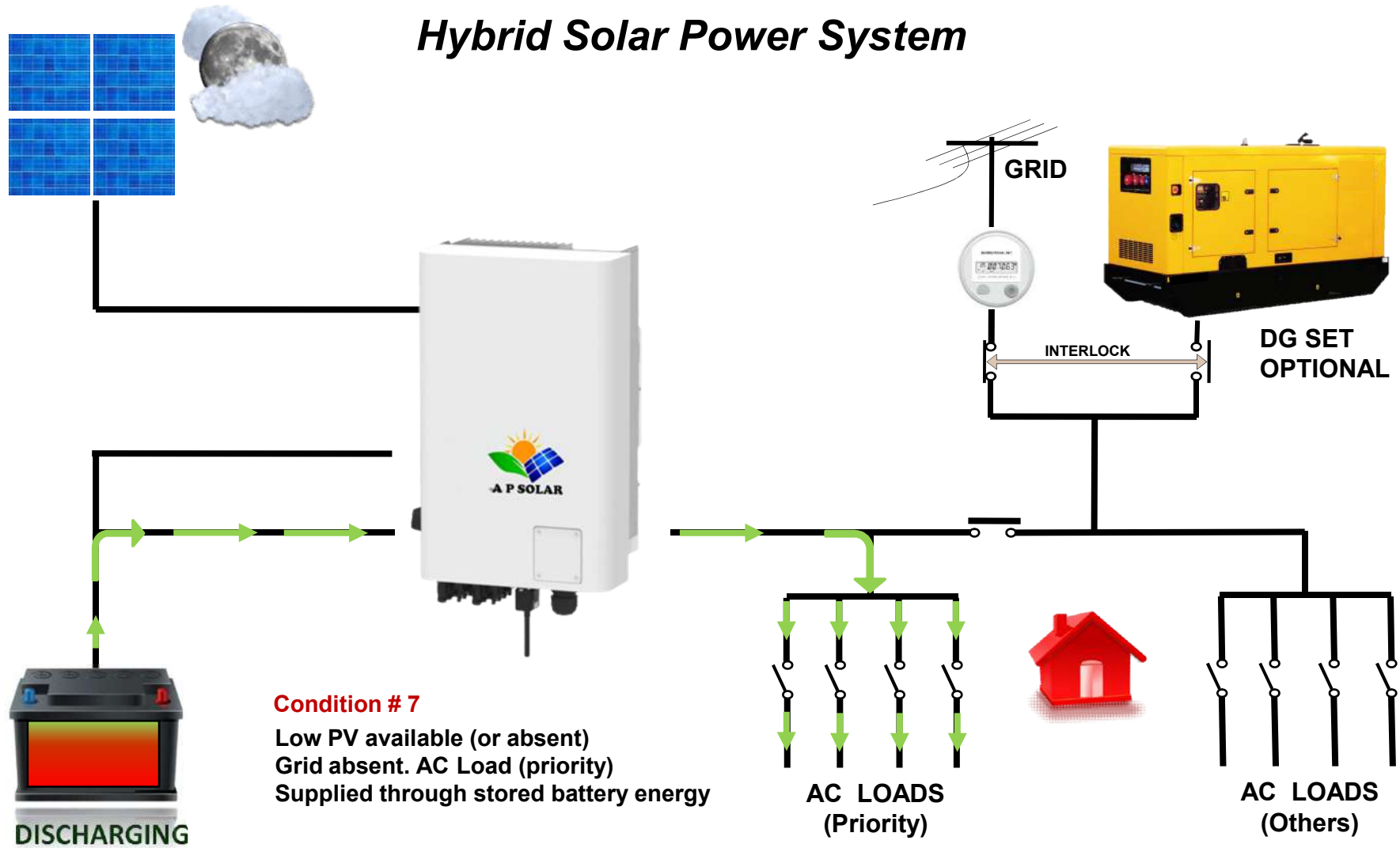
Hybrid Solar Power System



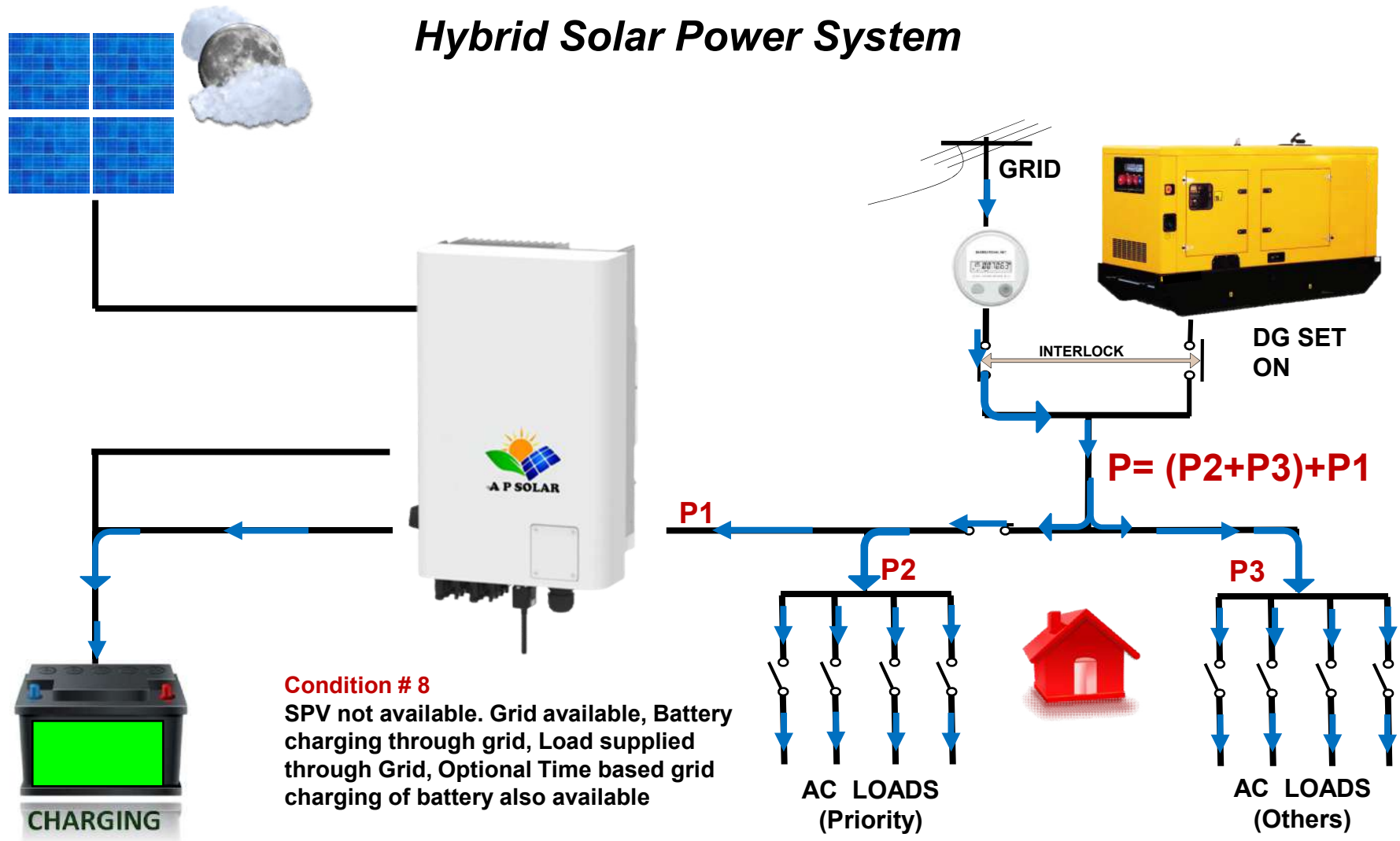
Hybrid Solar Power System



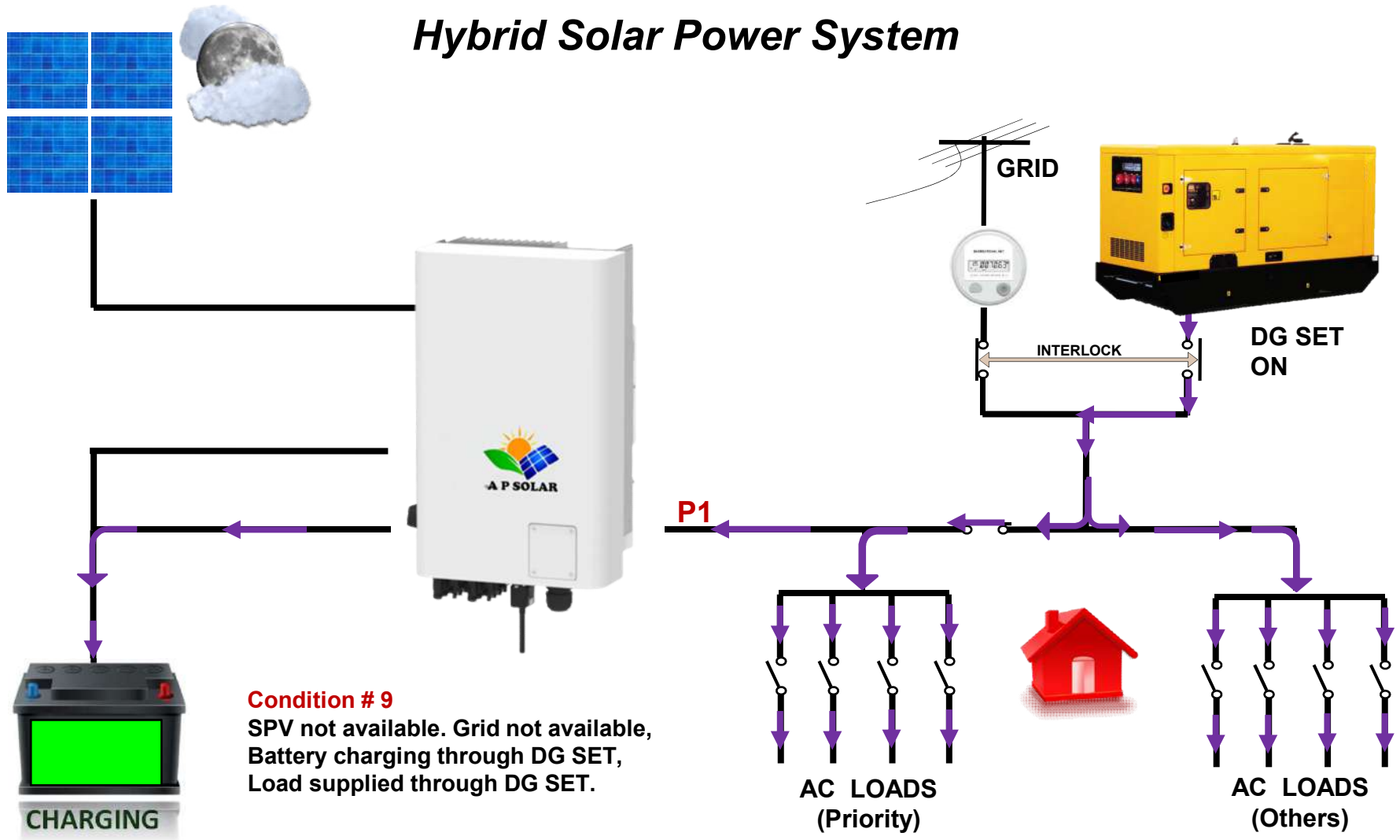
Hybrid Solar Power System



Hybrid Solar Power System



Hybrid Solar Power System





A P SOLAR

www.aptechsolar.com

PH: +91 98154-38251
EMAIL: a.p.technologies98@gmail.com