

SOLAR ENERGY STORAGE

SOLAR ENERGY STORAGE TOWER SYSTEM



GFS-200/300/600-ES

In remote, off grid areas where the weather is tough and unpredictable, you need more than just light from your lighting system. You need a back-up plan for when extreme weather kicks in and your mains power kicks out. Introducing GFS 300 and 600® ES series of Advanced Energy Storage Systems. Robust, impact resistant vandal, corrosion and tamper proof solar panels mounted on a 6-meter pole. Built for industrial spaces, highway underpasses and tunnels. It's standalone energy storage capability makes it the most efficient, ultra-reliable energy storage systems for remote and off-grid locations. Tough • Impenetrable • Powerful



**GREEN FROG
SYSTEMS**
SOLAR LIGHTING INNOVATION



GFS-200/ 300/600-ES

200W / 300W / 600W

10- ?@=0>

- Smart Connected Compatibility ✓
- Cyclone Weather Rating ✓
- Intelligent Battery Management System (BMS) ✓
- Durable Construction & Components ✓
- Fully Galvanised Reinforced Steel ✓
- Maximum Power Point Tracking (MPPT) ✓
- Zero Maintenance System ✓
- 12 to 48 VDC Output ✓
- In Built Lightning Surge Arrestor ✓

, 09014 >

- Extreme Weather Resistance ✓
- Safe Consistent Performance & Lifespan ✓
- Impact Resistant, Vandal Proof ✓
- Ultra Reliable. Built to Last ✓
- Fully Customer Endorsed ✓
- Protected Against Extreme Weather ✓
- 100% Australian Product ✓
- Unrivalled Output Regardless of Weather ✓
- Ultra Reliable - No Running Costs ✓

- ; ; 74 - ?4 9 >

- Mobile Repeater Stations ✓
- Pumping Stations ✓
- Lighting Systems ✓

- ; ; =: A0/ - 209?!