



PEAK SHAVING CHECKLIST

Evaluate facility demand patterns, operations loads, and onsite power strategies to reduce utility demand charges and improve energy efficiency.



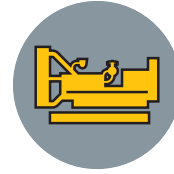
1 FACILITY ENERGY USAGE

- Identify peak electrical demand periods
- Review historical utility demand charges
- Evaluate seasonal energy usage trends
- Analyze critical and non-critical loads



2 LOAD MANAGEMENT OPPORTUNITIES

- Identify high-demand equipment and systems
- Evaluate opportunities for load shifting
- Assess operational scheduling flexibility
- Review peak production demand periods



3 POWER CAPACITY & REQUIREMENTS

- Determine available onsite generation capacity
- Evaluate generator runtime requirements
- Review fuel availability and operating costs
- Assess automatic load transfer capabilities



4 UTILITY & DEMAND RESPONSE PROGRAMS

- Review local utility demand response programs
- Identify curtailment requirements
- Evaluate potential energy cost savings
- Assess grid reliability considerations



5 CONTROLS & SYSTEM INTEGRATION

- Evaluate power monitoring capabilities
- Review generator controls and automation
- Assess load shedding and sequencing strategies
- Confirm communication and remote monitoring needs



6 LONG-TERM ENERGY PLANNING

- Establish energy management objectives
- Review maintenance and testing requirements
- Evaluate scalability for future growth
- Assess long-term operational savings opportunities

PLANNING TODAY FOR POWERING TOMORROW

The right peak shaving strategy can help reduce energy costs, improve operational flexibility, and support long-term power management goals.

TALK TO A POWER SYSTEMS EXPERT

Contact our team to help evaluate peak shaving and demand response opportunities.



CALL 866-349-2836
OR SCAN THE CODE
TO TALK TO AN EXPERT

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