



As the brain of your HVAC system, a properly functioning Building Management System (BMS) is critical to maintaining comfort and managing HVAC costs. **Upgrading or reprogramming your BMS represents a great opportunity to save energy, reduce operating and maintenance costs and improve comfort.**

CONTROLS PROGRAM

Upgrading your existing control system can save energy and improve comfort by adding a range of energy-saving measures not possible with an older control system. Examples include resetting supply air temperature, reducing air duct pressures, enabling more hours of outside air economization and optimizing the performance of your chilled water plant. In addition, systems with Fault Detection & Diagnostic (FD&D) software can identify potential equipment failures before they become larger, more expensive problems that impact occupant comfort.

Customers who upgrade their BMS can receive a performance-based rebate to help offset up to 65% of the cost. Payments are made based on verified energy savings over five years.

BUILDING OPTIMIZATION PROGRAM

Sometimes existing building management systems just need to be reprogrammed, not replaced, to optimize their operation and meet the changing needs of the occupants. Customers can receive a performance-based rebate based on calculated and verified energy savings over a two year period.

The rebate covers up to 100% of the cost for a third-party vendor to:

- Analyze your system
- Identify measures that save energy through reprogramming, calibration or adjustments
- Implement the recommended measures

CONTACT SVP TO GET STARTED

Pre-approval is required for the program.

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VISIT: SiliconValleyPower.com/BusinessRebates