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## Improve Your Facility's Comfort, Efficiency, and Overall Operational Performance

The APR Control from Rawal Devices, Inc.

The APR Control will significantly improve the efficiency and reliability of your facilities HVAC system.

Mechanical failures are common problems with any HVAC system. These issues not only lead to discomfort for your building occupants or tenants but can also result in severe damage to the space and potential further damage to the equipment. You are then facing more expensive repairs or entire system replacements, and even loss of productivity from extended downtime. However, there is a **proactive measure we can take to eliminate the risk of this problem – the implementation of APR Control**.

**Why the APR Control?** It is a simple add-on device that will significantly improve the efficiency and reliability of your HVAC system while preventing costly mechanical issues that are likely to occur.

Here are some key benefits of the APR Control:

- **Cost Savings:** APR Control is considerably less expensive when compared to equipment replacement and reduces worries about maintenance, making it a cost-effective long-term solution.
- **Enhanced Comfort:** With APR Control, your building's occupants will enjoy consistent and comfortable indoor temperatures year-round. Reducing indoor temperature fluctuations.
- **Equipment Protection:** Protects compressor, refrigeration circuit, and prevents coil freezing, extending the lifespan of your HVAC equipment (longer lasting!).
- **Improved Performance (Efficiency):** APR Control optimizes the HVAC system's performance, reducing energy consumption and lowering utility bills. Enables use of variable speed evaporator fans.
- **Reduced Downtime:** By preventing system breakdowns, you can avoid unexpected downtime and disruptions to your facility's operations.

Rawal Devices has a proven track record of successful solutions and exceptional support!

Rawal's team of experts are available to set up a personal remote consultation with Rawal Devices to determine how APR Controls can be seamlessly integrated to meet your facility's specific needs.

We look forward to the opportunity to work with you to enhance your facility's comfort, efficiency, equipment longevity and overall operational performance.

Contact Rawal Devices:

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