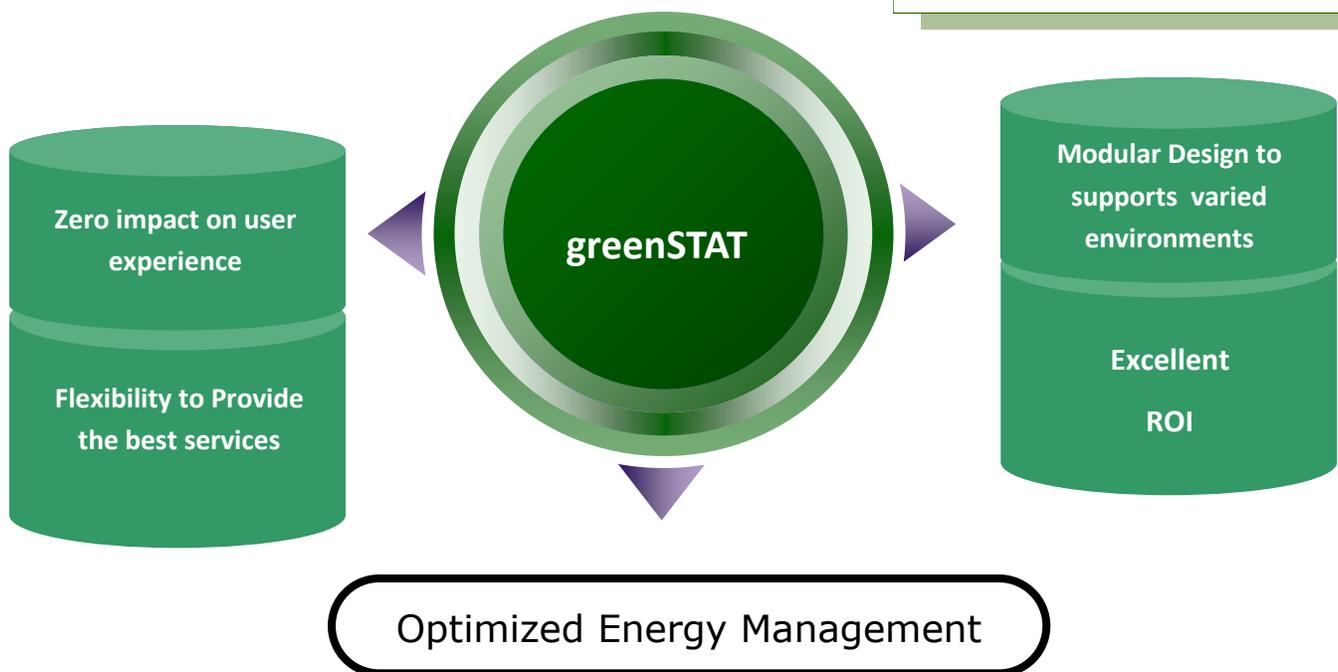


## greenSTAT

### GoGreen Solution for Air Conditioners

- greenSTAT is an Energy saving device for the Split Air conditioners.
- **Automated Energy Savings** — Switches On and Off based on temperature and time.
- **Flexible Policies** – Different ON and Off times for different set of Air conditioners.
- **Multiple Temperature Sensors** - Measure temperature at different locations and control the Air conditioners.
- Simple to deploy and can work on existing setup.
- **Combination of Hardware and Embedded Software** solution to maintain a Cool Atmosphere and **GoGreen** initiatives

**ZERO e-waste**  
**Deploy on existing infrastructure**  
**Single controller for multiple Air conditioners**  
**Save around 30% of Energy Costs**  
**Reduce carbon footprint**  
**Intelligent & Adaptable**



## greenSTAT

GoGreen Solution for Air Conditioners



### Multiple Configurations

- 4 Port Control for smaller Branches
- 8 Port Control for Larger Branches

### Salient Features

- Control the power consumed in the Branches
- Switches ON and OFF the Air conditioners at designated hours and also based on ambient temperature
- Temperature values can be preset for upper and lower thresholds
- Multiple Temperature Sensors to monitor the ambient temperature at different zones
- Control the number of Air conditioners to be turned ON or OFF where multiple Air conditioners are fixed.
- Conserves Electricity and Saves Money for the organization
- Control panel will provide capability to configure values for the installation
- Time, Air conditioners and Temperature values can be configured for each module
- Password protected security for modifications
- Work with existing infrastructure just by installing greenSTAT between the Mains Power and the Air conditioners