



Smart Cold SENSE | MONIT Storage

Do you monitor and get notifications for change in temperature, humidity, & CO₂ that impacts your Cold Storage environment?

Do you want accountability for fluctuations in values? Do you want to automate your Operations to reduce cost?

Passive or a schedulebased management of cold storage environment is not enough.

Sasya Smart Cold
Storage measures
temperature, humidity,
CO₂ through sensors
placed in different zones
of cold storage. Data is
available on mobile.
Notifications are



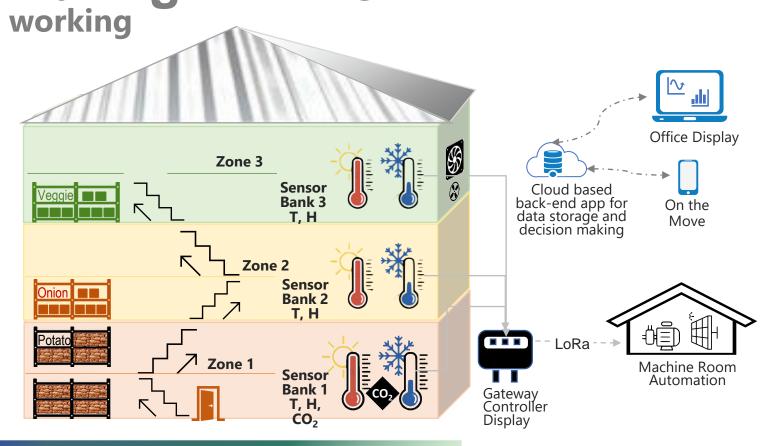
- Constant tracking of parameters & data availability for your operator and customers
- Save power & prevent machine damage due to overuse
- Prevent early ripening, starch build-up in the produce
- Use data to your advantage for higher pricing with customers

Fit Sasya Smart Cold Storage and forget about fluctuation in your Cold Storage Environment Parameters 24X7

Smart Cold

Storage Cold Storage





Highlights

Extendible Multi-Zone Sensor Banks: 1010

> Temperature, Humidity Sensor at all levels, CO2 at ground level

1010

Multi Displays: Local display of parameters for the operator, office computer and mobile for 24X7



monitoring & notifications Wireless Connectivity between

Controller and Machine Room



Multiple Connectivity modes: Wifi, GSM, NB-IoT, LoRa tech

Automation (Phase 2): Multi-zone

Benefits

Availability of data on 100 parameters that impact %

your cost & profitability

Saving of manual labour 30 in various monitoring

% activities

Retro-fitment in existing Full panels for automation

Zero Recurring cost* for solution usage

Zero Cost consulting for solution design and technical supportenditions



Relays for actuation of compressory SYSTEMS | IoT Sense-Monitorexhaustrette



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