



Dashboards

Sites

Alarms

Active alarms

Alarms history

Alarms report

Tickets

Work Orders

Activity Log

Billing

Graphs

Reports

Analytics

Workforce

Warranties

Customers

Components

Settings

Total Active

10



Critical

3



High Priority

1



Acknowledged

3



Active Alarms

Monitor and manage active alarms across all sites

Search by site, alarm type, or device...

All Severities

Alarm ID	Site	Device	Alarm Type	Severity	Status	Timestamp	Actions
ALM-2025-001	Surya Nagar Solar Park	Inverter INV-SN-001	High DC Voltage DC voltage exceeded 850V on MPPT 3	CRITICAL	Active	27/01/25, 8:15 am	
ALM-2025-002	Vid�ut Bhavan Installation	Inverter INV-VB-002	Communication Loss Communication lost with inverter for 1	HIGH	Active	27/01/25, 9:30 am	
ALM-2025-003	Marina Power Station	Inverter INV-MP-003	Grid Voltage Fluctuation Grid voltage fluctuating between 380V	HIGH	Acknowledged	27/01/25, 7:45 am	
ALM-2025-004	Himalayan Ridge Array	Inverter INV-HR-001	Over Temperature Inverter temperature at 72°C. Cooling	MEDIUM	Active	27/01/25, 10:20 am	
ALM-2025-005	Pimpri Industrial Unit	Inverter INV-PI-004	MPPT String Fault MPPT 7 showing zero current. Possible	CRITICAL	Active	27/01/25, 6:00 am	
ALM-2025-006	Surya Nagar Solar Park	Inverter INV-SN-002	Low String Current MPPT 2 current 30% below expected.	MEDIUM	Acknowledged	27/01/25, 9:00 am	
ALM-2025-007	Vid�ut Bhavan Installation	Meter MTR-VB-001	Data Logger Error Data logger reporting intermittent cor	LOW	Active	27/01/25, 11:00 am	
ALM-2025-008	Marina Power Station	Inverter INV-MP-001	Fan Failure Cooling fan 2 not operational. Temper	MEDIUM	Active	27/01/25, 8:30 am	
ALM-2025-009	Himalayan Ridge Array	Inverter INV-HR-002	Insulation Resistance Low Insulation resistance below 1MΩ. Moit	HIGH	Acknowledged	27/01/25, 7:00 am	
ALM-2025-010	Pimpri Industrial Unit	Inverter INV-PI-002	Grid Frequency Out of Range Grid frequency at 49.2Hz. Below minin	CRITICAL	Active	27/01/25, 10:45 am	