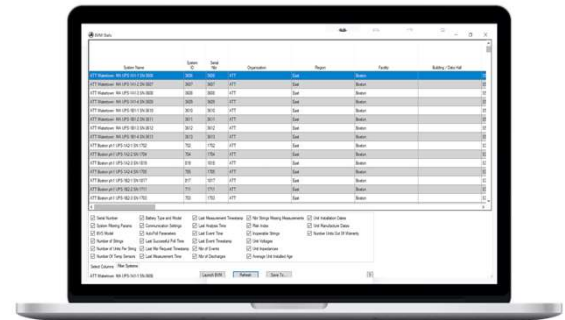# Enterprise Toolkit

B TECH®

GAIN VISIBILITY AND TAKE DECISIVE ACTION THANKS TO AN ENTERPRISE-LEVEL APPLICATION TOOLKIT THAT HELPS YOU MANAGE MULTIPLE BATTERY SYSTEMS ACROSS YOUR ORGANIZATION

Overview

Get a complete and comprehensive view of the BTECH systems you have deployed across your enterprise with the BVM Enterprise Toolkit:

- **Examine multiple** BVS installations across regions, facilities, data halls or substations based on the metrics you want to see.
- **Ensure alignment** across various BVS installation settings.
- **Derive Actionable Intelligence** about each battery system in your organization by facility.
- **Receive real-time notifications** about battery system events and alarms when key thresholds are met or exceeded.
- **Go beyond** individual systems and roll all your batteries into a single, global view to manage your backup power systems in the aggregate.
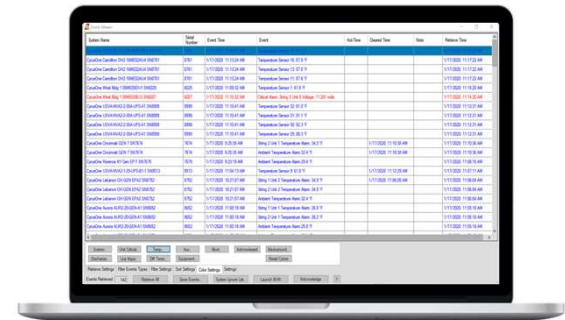

BVM Stats provides summary information for each battery system being monitored by a BTECH system.

BVM STATS

The Stats tool is designed to work alongside BTECH's BVM Software Suite to provide a single, rolled-up view of all system settings and analysis across all BTECH monitors deployed in your organization.

- See a consolidated view of all significant system settings.
- Get 'at-a-glance' information for all timestamps and analysis summaries from multiple battery monitors.
- Drill down into locations by name and organization.
- Access BVM files via a direct link from within the Stats tool.

EVENT VIEWER

Event Viewer works along with BVM to help you see and stay up-to-date on multiple battery events and alarms across multiple battery monitors.

- View alarms across all or some of your battery monitors.
- Retrieve new events and alarms automatically and display in real-time.
- Define alarm filters based on user-defined criteria.
- Acknowledge events and access system data directly from Event Viewer.

Event Viewer displays a summary of all alarms across multiple battery monitors from a single pane of glass.

ENTERPRISE REPORT CREATOR

The Report Creator provides a stand-alone environment from which users can create and run reports from data collected across multiple BTECH monitoring systems. Major report parameters include:

- System Summary
- Max System Risk Index
- Discharge Events
- NERC Maintenance Checks
- Battery System Age
- Alarms Summary
- Power Outage Alarms
- Unit Analysis Summary

Report Creator quickly generates a complete report across a variety of data points for any or all battery systems in your organization.