BCS
BROOKLYN COMPUTER SYSTEMS

Workforce Patrol Monitoring

with
Mobile Phones,
NFC, QrCode

WHAT IS WORKFORCE PATROL MONITORING (BWAC)?

Workforce Patrol Monitoring (BWAC) is an advanced and flexible hardware and software solution for monitoring security guards and other kinds of employees as they complete their inspection patrols.

Our system uses state-of-the-art technologies such as RFID/Touch readers, Mobile App, NFC, QR Code and GPS.

Our software is cloud-based and scalable with features such as patrol scheduling, incident tracking, GPS tracking and alerts.

WHY USE IT?

Our system gives you the data to assure your clients that your employees are staying accountable and getting the job done

- Patrol certification and verification
- Verify employee location at a specific time
- Increases efficiency and cost-effectiveness of operations
- Reduce client complaints and assure clients that your employees are performing all responsibilities
- Access to instant notification for missed / early / late inspections, enabling quick problem resolution
- Increase employee accountability
- Access to discounted insurance premiums for your clients when Guard Patrol monitoring equipment is installed (available in some areas)

PATROL SYSTEM TYPES

Choose either "Simple Patrol" or "Scheduled Patrol" to accommodate your patrolling needs. With a Simple Patrol setup, there are no schedules and patrol data is reported as is, without checking for missed, on time, late, etc. With Scheduled Patrol, use schedules and rounds to specify the times when checkpoint tags should be scanned. This allows you to determine if checkpoints were scanned on time, early, late, or not at all.

PATROL SCHEDULING

Comprehensive scheduling functions make it easy to setup schedules and rounds, as well as time ranges when checkpoint tags should be scanned. Our system includes features such as repeating rounds for days of the week, grace periods for early or late scans, date restrictions for holidays, alternate schedules, and notifications for various events.

MOBILE APP

With our BCS RCHeckin App, you can use your phone to read NFC tags, QR Code tags, and GPS locations. The app sends the patrol data in real time so that it can be checked and reported instantly. This allows you to reduce costs by simply using phones instead of specialized tag readers.

SIMPLE TIME AND ATTENDANCE

Record employee check in and checkout times, as well as site visit times.

INCIDENT REPORTING

Record and submit incidents on the BCS RCHeckin App.

GPS TRACKING

GPS tracking for patrol scans, check ins, and other events.

PHONE ALERTS

Configurable alerts sent to designated mobile phones depending on events (missed checkpoint, late scan, etc.)

EMAIL NOTIFICATIONS

Configurable email notifications sent to designated mobile phones depending on events

CLIENT PORTAL

An easy system where your client can log in and use selected functions such as report generation, etc.

FLEXIBLE REPORTS

Flexible, configurable reports of patrol events, logs, and lists.

EVENT MONITOR

View and react to configurable alerts like missed checkpoints or late scans.

BRANCHES

Support for multiple branches at no additional costs to fit your organization

PERMISSION AND RIGHTS

Comprehensive user setup including user IDs, passwords, detailed access rights, and permission assignment to various features and functions.

AFFORDABLE

Affordable pricing options based on usage.

CLOUD BASED

Cloud based data storage for expandability and efficiency.

SCALABLE

Built-in support for scaling from small to large companies and organizations.

NO INSTALLATION NEEDED

Cloud based Web application that requires no installation on your part. Access and use our software using any browser.

To learn more, visit: https://bcsint.com/patrol-monitoring-bwac/

Having problems going to the above website? If so, copy or type the above websit address into your browser (e.g. Chrome) and then press the enter key