TIMECENTRAL FOR BCA

☆ Best Attendance System 2024 and 2025

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Live worker location for BCA's Worker Management System

For firms on BCA's Off-site Levy Scheme, clock-in geofencing alone is not enough. BCA needs live worker locations inside the approved facility, records that cannot be edited, and its own live view. TimeCentral is built to meet all three.

THE PROBLEM

Most site attendance systems only record where a worker clocked in and out. They cannot show where workers were during the day, or prove it afterwards.

Without live location and locked records, firms on the Off-site Levy Scheme cannot show BCA what it needs to see.

Every minute

a location is sent while each worker is clocked in, so the facility is visible live

DETECT FIRST, THEN REDUCE

1 DETECTS

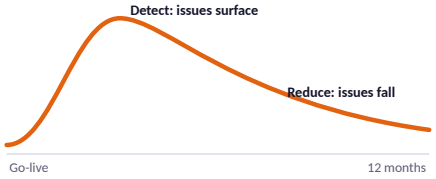
Gaps in the live record

Any phone that stops sending a location is flagged after the number of minutes you set.

2 REDUCES

Compliance risk

Live visibility and records that cannot be changed, ready whenever BCA looks.



Curve is illustrative: hidden issues become visible first, then fall as the causes are fixed.

HOW IT WORKS ON SITE

STEP 1

Clock in

Workers clock in on the TimeCentral app at the approved facility.

→

STEP 2

Live location

The app sends a location every minute while the worker is clocked in.

→

STEP 3

No silent gaps

If a phone stops sending a location for longer than the limit you set, the supervisor is alerted.

→

STEP 4

Locked and visible

Records cannot be changed. BCA has its own read-only live view.

What BCA needs, built in

Rolling out now. Six capabilities that together cover BCA's three requirements: live location, unchangeable records and BCA's own view.

FEATURE 01
Live location

DOES	Shows every worker on site, live.
HOW	A location every minute while a worker is clocked in, shown inside the facility geofence.
YOU DECIDE	Supervisors see the live map.
YOU GET	Every worker visible, all day.

FEATURE 02
All projects on one map

DOES	Shows every facility at once.
HOW	Each project on one map with its live worker count, plus totals across all sites.
YOU DECIDE	Open any project to see its workers.
YOU GET	Every site visible without phone calls.

FEATURE 03
Lost signal alerts

DOES	Flags when a phone stops reporting.
HOW	When a phone misses pings for longer than the limit you set, a no-signal alert is raised.
YOU DECIDE	You set how many minutes, then the supervisor checks on the worker.
YOU GET	No silent gaps in the record.

FEATURE 04
Records that cannot be changed

DOES	Keeps an unchangeable history.
HOW	Insert-only, hash-chained location records. One click verifies nothing has been altered.
YOU DECIDE	Nothing. Records cannot be edited.
YOU GET	Proof you can show BCA.

FEATURE 05
24-hour replay

DOES	Replays a day of movement.
HOW	Shows how workers moved through the facility over the last 24 hours.
YOU DECIDE	Use it to answer questions about any moment.
YOU GET	Answers without reconstructing logs.

FEATURE 06
Read-only view for BCA

DOES	Gives BCA its own live view.
HOW	A separate login scoped to approved facilities, with no edit, delete or export rights.
YOU DECIDE	You grant BCA access. Every BCA view is logged.
YOU GET	BCA sees what it needs, without emails or exports.

Built on TimeCentral

The same app workers already use to clock in. Attendance, timesheets and payroll sync work as they do today.

See it working

One day at an approved facility.

7:58am 42 workers clock in at the approved facility. Each one appears on the **live map**.

10:30am The project manager opens the **projects map**: every facility, with live worker counts. No phone calls needed.

10:44am Another worker's phone stops reporting. Once it passes the limit the firm has set, a **no-signal alert** follows.

2:00pm A BCA officer logs into the **read-only view** and sees the facility live. The visit is logged.

Next day A question comes up about where a worker was at 3pm. The supervisor uses the **24-hour replay** to show exactly where.

Any time One click verifies that no location record has been altered.

Illustrative example.

BEFORE AND AFTER

	TODAY	WITH TIMECENTRAL FOR BCA
Location	Clock-in and clock-out only	**Every minute while clocked in**
Seeing every site	Phone calls to each supervisor	**All projects on one map, live**
Records	Logs that can be edited	**Insert-only and verifiable**
BCA access	Exports and emails	**BCA's own read-only live login**
Looking back	Hard to reconstruct	**24-hour movement replay**

BUILT TO BE TRUSTED

Only while clocked in

Locations are sent only while a worker is clocked in, not before or after work.

Records cannot be changed

Insert-only, hash-chained history. Anyone can verify nothing has been altered.

BCA sees only what it should

Approved facilities only, no edit, delete or export rights, and every BCA view logged.

Rolling out now to construction firms on BCA's Off-site Levy Scheme.

Start here

Facility setup

We map your approved facility, set up the geofence and alerts, and prepare BCA's read-only login.

1

Map the facility

We set the geofence around each approved facility.

2

Workers clock in on the app

The TimeCentral app workers already use. Location runs only while clocked in.

3

Give BCA its login

A read-only view scoped to your approved facilities, with every view logged.

QUESTIONS CLIENTS ASK

Is geofenced clock-in enough for BCA?

No. BCA needs live location inside the facility, records that cannot be edited, and its own view.

Are workers tracked after work?

No. Locations are sent only while a worker is clocked in.

Can anyone edit the records?

No. Records are insert-only, and one click verifies nothing has been changed.

What can BCA see?

Only your approved facilities, read-only, with every view logged.

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Award: HR Vendors of the Year 2024 and 2025, Singapore. Figures as of November 2026.