

# Every empty bed, on the clock — cleaned, inspected, ready faster.

Between one patient leaving and the next arriving, a bed earns nothing and helps no one. Facilities NOW puts that gap on a live clock — visible to housekeeping, supervisors and the bed board — and shrinks it, bed by bed.

No chasing housekeeping. No bed left idle.



**LIVE** EVERY BED'S IDLE CLOCK,  
VISIBLE HOUSE-WIDE  
Command Centre · Bed Board

**AUTO** QUEUED FOR CLEANING  
AT DISCHARGE  
No calls; override anytime

**DAILY** REPORTS LANDING IN  
EVERY INBOX  
Monthly roll-up every 1st

## WHAT IT CHANGES



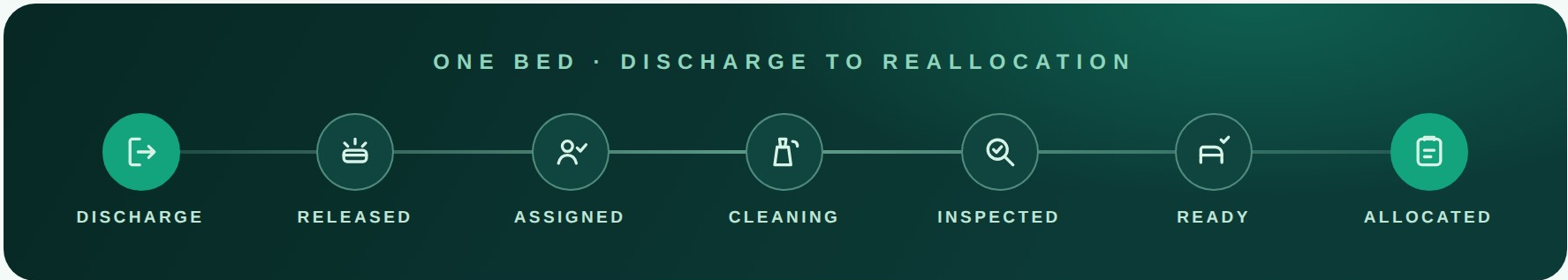
**See every bed**  
Released, cleaning, paused or ready — the whole house on one screen, updated the second anything changes.



**Clean to the clock**  
Normal and terminal cleans run on their own SOP timers, so a slow turnaround is caught while it can be fixed.



**Admit without the wait**  
Every idle minute shaved adds to a standing pool of ready beds the bed board can allocate on the spot.

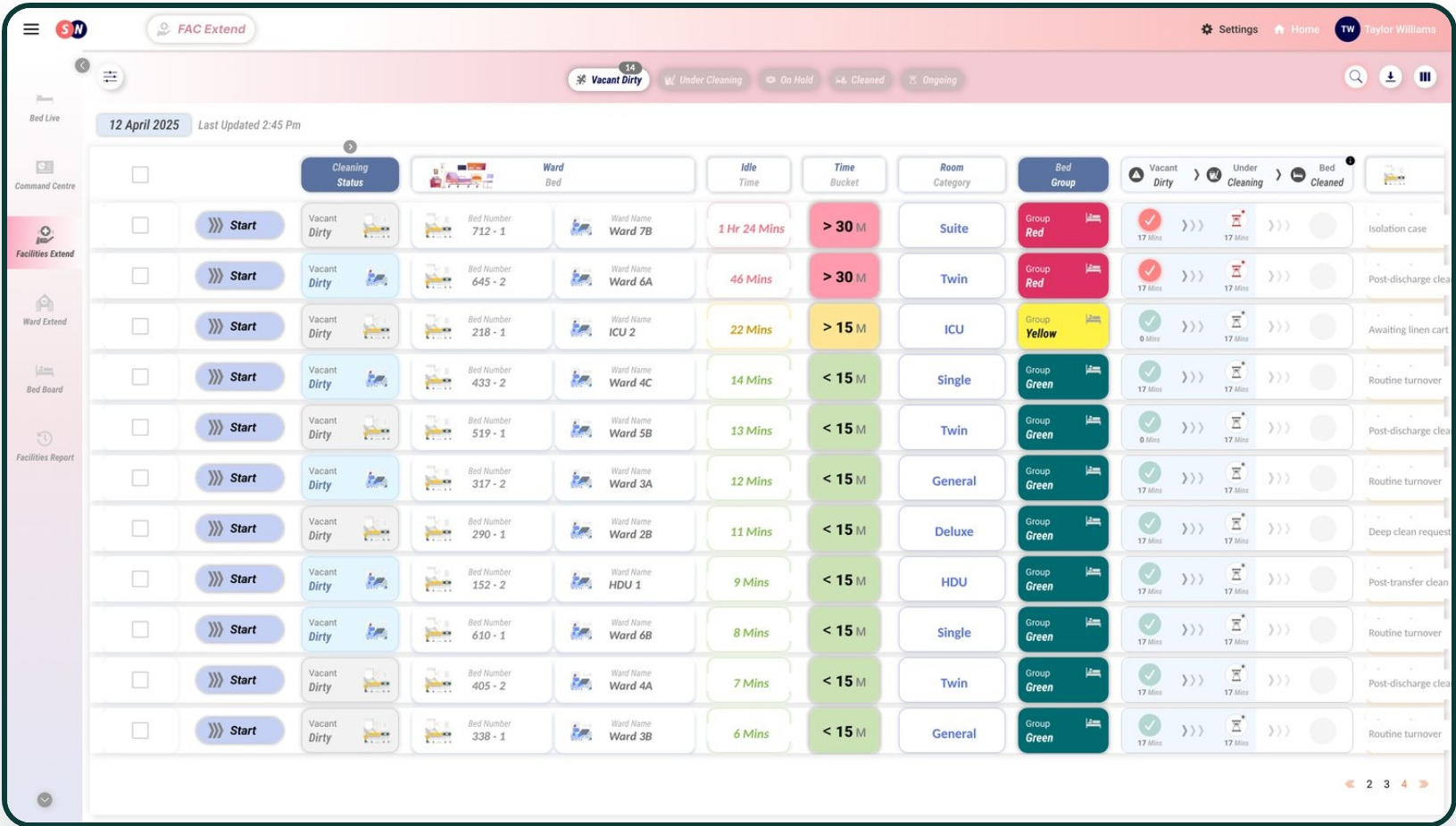




# The moment a bed empties, the clock starts — and everyone sees it.

Discharge a patient, and the bed appears in housekeeping's live queue automatically — sorted into red, yellow and green by how long it has sat idle. Normal or terminal, every clean runs against a visible clock.

## BED LIVE



## One live queue for every dirty bed.

No calls, no rounds, no paper chits — **the discharge itself releases the bed.** Housekeeping sees every vacant-dirty bed in the hospital with its idle clock running, grouped red, yellow and green so the longest-waiting beds are cleaned first.

One tap starts the job, and the system already knows whether it's a **normal clean or a terminal clean** — each tracked against its own turnaround target.

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CALLS TO FIND A DIRTY BED

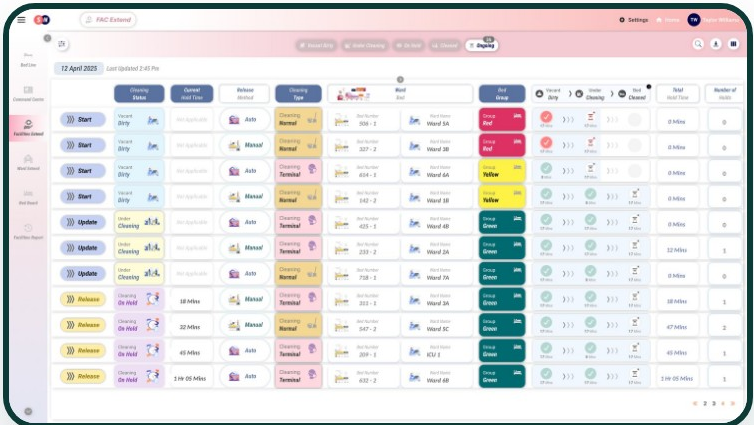
1

TAP TO START, HOLD OR RELEASE

2

CLEANING TYPES, EACH ON ITS OWN CLOCK

## Patient still on the bed? Hold it.



One tap pauses the job when a discharge stalls — and the hold time is clocked separately, so paused minutes never hide inside cleaning performance. Release the hold, and the clean resumes where it left off.

## Ward running late? Release it yourself.



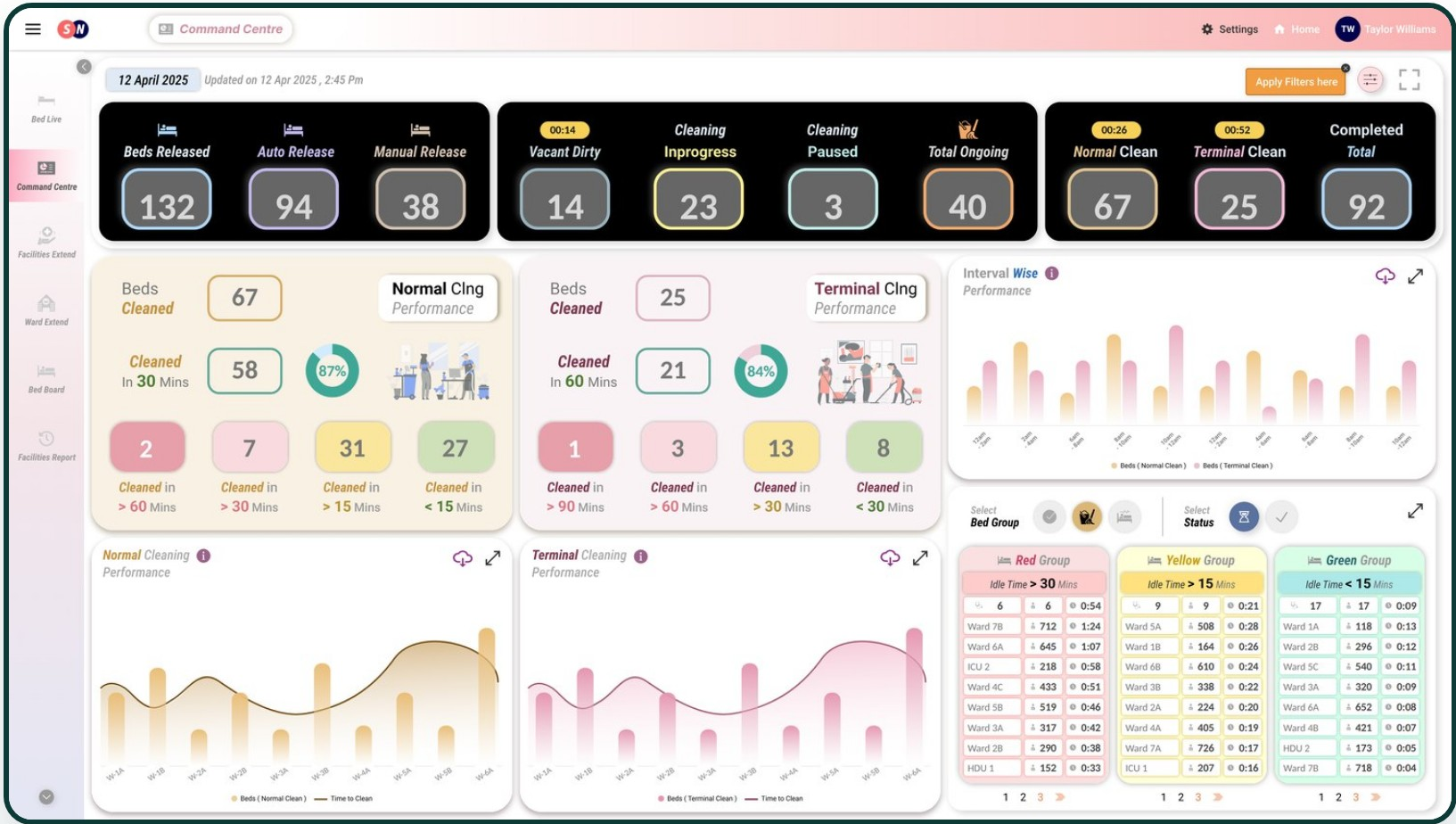
When financial discharge is done but the ward hasn't released the bed, supervisors see it waiting — and can release it manually. Cleaning starts while the paperwork catches up, not after.



# Idle time, measured to the minute. For every bed in the house.

What gets measured gets shorter. Facilities NOW splits every bed's idle time into waiting, cleaning and paused — then benchmarks it against the ward and the whole hospital, live on a command centre the entire department works from.

## THE COMMAND CENTRE



## The whole department, one wall.

Beds released, cleanings ongoing, paused and completed — with normal and terminal performance side by side, interval-wise trends, and every red, yellow and green bed listed by ward. Supervisors stop asking for status, because the wall already answers — and a slow ward shows up while the shift can still respond.

## Every bed, benchmarked.



Open any bed and see exactly where its idle time went — vacant-dirty, under cleaning or paused — and how it compares with its ward and the hospital average. Outliers stop being anecdotes and become addresses.

## WHAT THE BED BOARD SEES

### 11:26 am, Ward 4C. Bed 433-2 is green again.

- Released on discharge 11:12
- Assigned to housekeeping 11:14
- Cleaning started 11:18
- Ready for allocation 11:26

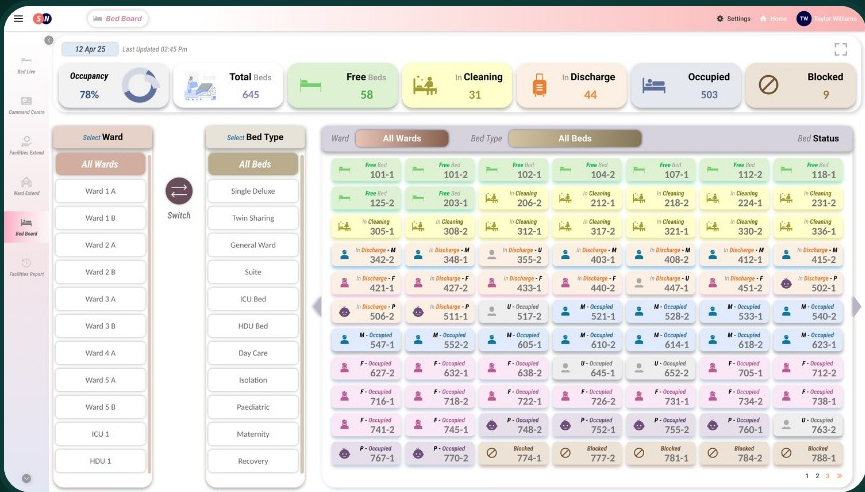
Fourteen minutes, release to ready — and not one phone call to make it happen.



# A ready pool of clean beds. And admissions stop waiting.

Clean beds are admission capacity. When the bed board can see exactly what's free, what's nearly ready and what's stuck, patients move from the ER and the lobby into beds — not into waiting rooms.

## THE BED BOARD, LIVE



## 645 beds. One glance.

Free, in cleaning, in discharge, occupied, blocked — every bed in the hospital on one board, by ward and bed type, with occupancy live at the top. **The bed board allocates from beds that exist, not beds that were free an hour ago** — and "in cleaning" is a countdown, not a question mark.

## PROOF, EVERY MORNING — AND EVERY MONTH

### The numbers arrive before the questions do.

Every morning, stakeholders get yesterday's cleaning performance in their inbox — **beds cleaned, release-to-ready times, SOP performance for normal and terminal cleans**. And on the first of every month, a monthly edition rolls the whole month up — trends, ward comparisons, and how it stacked against the month before.

No one compiles it. No one chases it. The same data the command centre shows live becomes the record the department is judged — **and credited** — by.

07:00

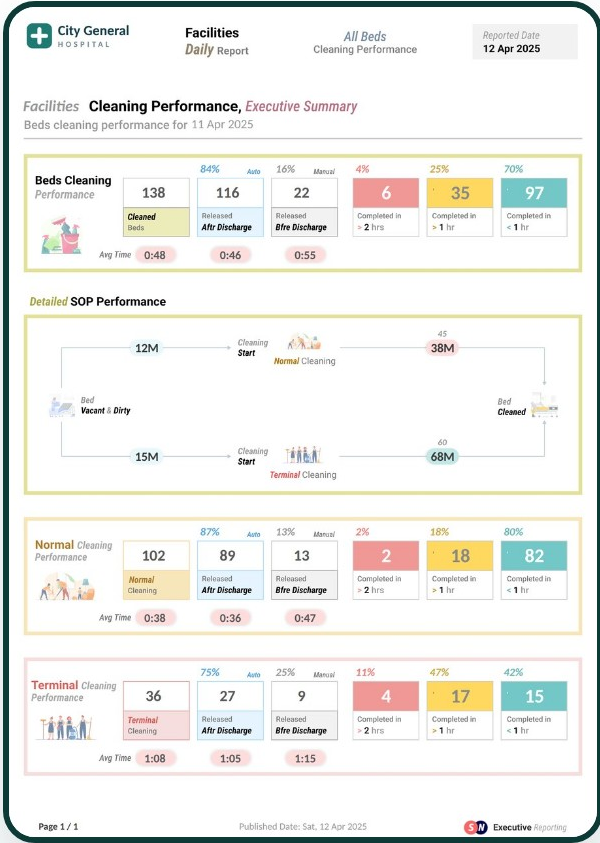
DAILY REPORT, EVERY MORNING

1st

MONTHLY REPORT, EVERY MONTH

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SPREADSHEETS COMPILED BY HAND



## THE QUIET EFFECTS

### Faster admissions

A ready bed at the right moment is the difference between admitting a patient and boarding one.

### A calmer bed board

No calls to housekeeping, no walking the ward to check — the board already knows, to the minute.

### Housekeeping gets seen

Every fast turnaround is on the record. The team that turns the hospital finally has numbers to prove it.

## One live status — on the bed board, in the ward, on every supervisor's screen.

Facilities NOW runs on the same SOPEONOW platform as **ER NOW, OR NOW** and **Patient Connect** — one system underneath, nothing new to maintain. Book a walkthrough and watch your own beds turn green.

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