



COMPANY PROFILE · HOSPITALS, CLINICS & DIALYSIS CENTRES

A hospital has no closing time. One company should answer for all of it.

AlliedTech Solutions supplies the records and the queue, the ward screens, the doors, the cameras, the network and the power — and the clinical cooling and filtration. This profile lists every system we can put inside a healthcare facility.



25+

YEARS EXPERIENCE

100+

PROJECTS DELIVERED

50+

CLIENTS SERVED

24/7

SUPPORT

WHO WE ARE

A technology company that also holds the ladder.

AlliedTech Solutions is a Philippines-based technology company. For 25+ years we have combined deep engineering discipline with business strategy — delivering AI, automation, custom software and industrial solutions. We build the systems modern organisations run on, and we back our software with real-world engineering across HVAC, industrial and solar. Our engineering team is based in Metro Manila.

Healthcare suits that combination, because a facility does not need a software vendor and five contractors — it needs the records, the queue, the cameras, the access control, the chillers, the filtration and the standby power to work together, and one number to call at 3 AM when they do not. On the mechanical side we are a **PCAB-licensed mechanical contractor with 200+ HVAC and refrigeration projects**, and our healthcare reference list already includes Binan City Hospital, Ospital ng Malabon, Ospital ng Binan, Ilocos Medical Center (ULPA filtration), the Padre Garcia and Baler Dialysis Centers, and The Aivee Clinic.

How to read this profile. The systems are grouped the way a hospital administrator already divides the building — what the patient meets, what your staff runs, and the building that is not allowed to stop. Take the row that is hurting now and the rest when it is due; nothing here is sold as a bundle you must take whole.

Everything we can put inside a facility.

Each line is a system we design, install, commission and support ourselves.

● What the patient meets Front of the building

Patient Records	Patient records, e-prescriptions and automated follow-up SMS — for a single clinic through to a multi-branch network.
Appointments & Queueing	Online booking and walk-in queueing with display screens, so the waiting room stops crowding the counter.
Ward & Waiting-Room Screens	Ward and waiting-room television that calms the queue, with your own health advisories in the loop.
Bedside Ordering	Meals and service requests ordered from the ward screen or the visitor WiFi portal, routed to the right station with ward and bed attached. Your dietary team still approves what any patient may order.
Pharmacy & Retail POS	Counter terminals, receipt printers, barcode scanning and cloud reporting for the pharmacy, canteen and gift shop.
Online Payments	Card and e-wallet collection for deposits, packages and outpatient fees through our own payments hub.
AI Front-Desk Assistant	Non-clinical only: appointment and enquiry handling outside office hours. It never advises on care, and never triages.

● What your staff runs Back of the building

HMO & PhilHealth Billing	Billing that supports HMO and PhilHealth workflows alongside the accredited systems and processes your finance office already uses.
Pharmacy & Central Supply	Perpetual inventory across pharmacy and central supply, so one shelf stops expiring while a ward runs short of the same item.
Business Automation & CRM	Workflow automation and one CRM for referrals, corporate accounts and follow-up sequences.
Custom Software	The module your facility runs that nobody sells off the shelf — specified, built and supported by our own engineers.
Patient Marketing	Campaigns, creative and reporting aimed at the service lines you actually want to fill.
Capex Financing	Structuring and strategy for equipment or expansion funding with partner banks and financing companies. AlliedTech is a facilitator, not a lender.
Staff & Property Cover	Group health, property and business insurance matched through our insurance partners, with an advisor to follow up.

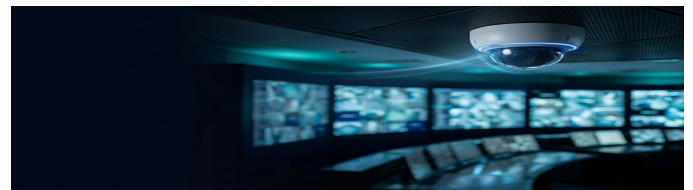
Clinical Cooling & HVAC	Full-cycle HVAC and refrigeration: split, cassette, ducted, VRF, chillers and air handling — design, equipment supply, ducting, testing, commissioning and after-sales maintenance.
Filtration & Cleanrooms	Air filtration and cleanroom work up to ULPA, already delivered for a medical centre, by the same engineers who design the cooling.
Standby Power & UPS	Generators and uninterruptible power specified, installed and serviced for a building that cannot go dark.
CCTV & Surveillance	IP camera systems with NVR recording, motion alerts and remote viewing across entrances, corridors, pharmacy, wards and perimeter.
Security Assist	Five layers, taken together or one at a time: on-premise AI monitoring on your own servers (consent-based enrolment, Data Privacy pack); 24/7 remote watch by our team with escalation to your duty officer; panic, duress and one-tap lockdown through the access control; licensed manned guards coordinated through our partner agency; and cybersecurity, backup and Data Privacy documentation.
Door & Area Access	Card, PIN and biometric control on pharmacy, records, theatre and plant rooms, with a full entry audit trail and instant revocation.
Network & IT Backbone	Structured cabling, enterprise WiFi, switches and firewalls, server rooms and clean power — installed and documented.
Solar Power	Commercial solar design, supply and installation sized to your actual load.
Laundry & Plant	Laundry, kitchen, pumps, compressed air and cooling towers specified, installed and serviced.

ON THE GROUND

What actually changes.



Cooling treated as clinical equipment. In a theatre, an isolation room or a dialysis bay, cooling and filtration are infection control, not comfort — so they go on a maintenance calendar instead of waiting for a complaint.



Cameras record; Security Assist responds. Recognition runs on servers inside your building and never in the cloud, a remote team watches the feed around the clock, and staff have a button that locks the doors.

HOW WE ENGAGE

Four steps, in this order.

STEP 01

Walkthrough

Forty-five minutes on site or on a call, under NDA where you need one. Bring last quarter's incident and maintenance log; we identify which row is costing you most.

STEP 02

Survey & scope

Our engineers survey the facility: coverage, cabling routes, door schedule, plant condition, which rooms are genuinely clinical spaces, and what integrates with equipment you are keeping.

STEP 03

Staged proposal

A written plan sequenced around live wards, with hardware, integration points, commissioning and staff training — then the quotation. Priced per facility, because no two are alike.

STEP 04

Install, commission, support

Our own engineers install and commission on site, in stages that keep the facility running, and train your staff on the live system. Support continues afterwards.

Contact

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MECHANICAL WORKS

PCAB-licensed mechanical contractor · 200+ HVAC & refrigeration projects

SUPPORT

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THIS PROFILE ONLINE

<https://alliedtech.solutions/hospital>

AlliedTech Solutions Corp. is a technology and engineering provider. Every system in this profile is scoped, specified and quoted per facility after a site survey. We are not a certifying body and hold no PhilHealth, DOH or HTP accreditation — our systems are built to work alongside the accredited systems and processes your facility already uses. AI described here is non-clinical: it handles enquiries, access and monitoring, and never provides medical diagnosis, treatment or triage. No pricing is published in this document because no two facilities cost the same. For financing, AlliedTech acts as a facilitator with partner banks and financing companies, not as a lender. Issued October 2026.