



CyberEdge Technologies

(Private) Limited

COMPANY PROFILE

Who we are, what we do,
and what we have already delivered

Quetta, Balochistan, Pakistan · July 2026

About this document

This profile is written for people who decide, approve and award — not for engineers. It avoids technical language wherever possible, and explains it the first time where it cannot be avoided.

It answers five questions:

- Who is this company, and can it be trusted with public money?
- What has it actually delivered, and for whom?
- What can it do for my department?
- How does it work, and what will the process feel like?
- How do I check that any of this is true?

A longer version exists

A detailed 150-page technical profile is available for evaluation committees and technical panels. It covers specifications, standards, our published technical writing and full appendices. Ask us for it, or download it from cyberedgetechs.com. This shorter document says the same things in plain language.

About money

This profile does not print the value of our contracts. Publishing what we charged one department invites competitors to undercut those rates and invites other clients to argue about them. Every figure is recorded on the signed work orders, and we supply them in full — with completion certificates — for any tender or pre-qualification that asks.

What is in this profile

	Section	What it covers
1	Who we are	The company, its size and what it does
2	Our qualifications, explained	What each certificate and licence actually means
3	What we have delivered	All 38 completed contracts, listed
4	Who we work for	Our client organisations
5	What we can do for your department	Described by the problem, not the technology
6	How we work with you	The seven steps of every contract
7	The people who will be accountable	Who answers for the work
8	How we are paid	The three pricing arrangements, and what to ask any bidder
9	Questions we are usually asked	The eight asked most often
10	How to check that this is true	Independent checks on every claim
11	Words you may see in our proposals	Plain meanings for common terms
12	How to reach us	Contact, and what we send with a bid

1. Who we are

CyberEdge Technologies is a Pakistani technology company based in Quetta, Balochistan. We were formed in April 2024. Since then we have completed 38 contracts for 11 organisations, most of them government departments.

We do three kinds of work. We build software that runs a department's daily business. We supply and install equipment — cameras, detection machines, computers, solar power systems. And we protect and investigate: keeping systems safe from attack, and recovering evidence from phones and computers when something has gone wrong.

What makes us different is that one company does all of it and stays responsible afterwards. On most projects a department deals with a supplier for the equipment, a different firm for the software, and a third for support — and when something fails, each blames the others. We scope the work, buy what is needed, install it, train your staff, and hold the maintenance contract. There is one organisation to hold to account, and one name on the completion certificate.

38	11	7	2024
contracts completed	client organisations	forensic laboratories built	year established

The formal details

Registered name	CyberEdge Technologies (Private) Limited
Established	8 April 2024
Head office	H-No. F-261, Quetta Avenue Housing Scheme, Quetta, Balochistan
Telephone	+92 312 5463398 and +92 300 5463398
Email	support@cyberedgetechs.com
Website	cyberedgetechs.com
Where we work	Across Pakistan, from our base in Quetta

How the company grew

We started in 2024 supplying and installing equipment — computers, office systems and camera networks — mostly for law-enforcement clients in Balochistan. That work established the relationships and, more importantly, the delivery record.

Through 2025 the work broadened. We built staff-records and fuel-monitoring systems, began establishing digital forensic laboratories for investigating agencies, and installed our first solar plants for sites where power failure stops critical operations.

By 2026 we were delivering complete programmes rather than individual supplies: a full forensic laboratory for a counter-terrorism agency, a hospital-wide administrative system, screening equipment for checkpoints, and surveillance networks with their own control rooms. Seven forensic laboratories are now operating in different parts of the country.

Why this matters to you

A company that has grown this way has been accepted repeatedly by procuring agencies that check carefully. Every step of that record is documented on signed work orders, and we will show you the ones relevant to your tender.

2. Our qualifications, explained

Companies list certificates and licences that mean very little unless you know what they are. Here is what ours actually mean, and what each one should tell you.

ISO 27001 — information security certificate

An international standard for protecting information. To hold it, a company must document how it keeps data safe, and an independent auditor must inspect it and keep re-inspecting it. It is not a badge you buy. When you ask any supplier for this, ask to see the certificate and read its **scope** — the part that says which services it covers. A certificate that excludes the work you are buying is worth nothing to you.

SECP registration — the company legally exists

The Securities and Exchange Commission of Pakistan registers companies. This confirms we are a properly incorporated private limited company and not an individual trading under a business name.

PEC licence — we may do engineering work

The Pakistan Engineering Council licenses firms to carry out engineering work. Many public tenders require it. Without it, a firm cannot lawfully bid for certain categories of work.

PSEB registration — recognised software exporter

The Pakistan Software Export Board registers software companies. It confirms we are a recognised technology firm rather than a general trading company that also sells computers.

Tax compliance

We are registered and active with the Federal Board of Revenue and with the provincial revenue authority. Our status can be checked online against our tax number, which we supply on request.

Our staff hold their own qualifications

Certificates held by a company are not the same as skills held by the people who will do your work. Our team holds recognised individual qualifications in security auditing, information security management, risk management, ethical hacking, project management and data science. For any engagement we will name the individuals proposed and provide evidence of their certifications.

3. What we have delivered

Every project below comes from a signed work order. Nothing here is a proposal, a pilot or a plan — it is work completed and handed over. We list all 38 so you can see the full range, including the small contracts.

Type of work	Contracts completed
Cameras, computers and equipment	17
Software and investigation systems	16
Solar power systems	4
Security screening equipment	1

3.1 Cameras, computers and equipment

Buying, installing and setting up physical equipment: surveillance cameras and drones, computers and office systems, networks and machinery. This is the largest part of our work by number of contracts.

17 contracts completed. All were delivered and signed off.

What we did	For whom	Completed
Procurement of Surveillance Drones	Counter Terrorism Department (CTD)	September 2025
ICT CCTV Deployment	Chief Minister's Delivery Unit (CMDU)	May 2026
Supply & Installation of CCTV Systems	Counter Terrorism Department (CTD)	June 2026
Supply of Computer Systems	Counter Terrorism Department (CTD)	June 2026
Supply of Printing Solutions	Counter Terrorism Department (CTD)	June 2025
Supply of Computer Systems	Counter Terrorism Department (CTD)	June 2024
Supply of Computers	Counter Terrorism Department (CTD)	June 2024
Supply of Computer Systems	Counter Terrorism Department (CTD)	June 2024
Supply of Computer Systems	Counter Terrorism Department (CTD)	June 2024
Supply of Computer Systems	Counter Terrorism Department (CTD)	June 2024
Supply of Attendance Devices	Counter Terrorism Department (CTD)	June 2024
Supply of CCTV Surveillance System	Quetta Police	July 2024
IT Office Automation	Counter Terrorism Department (CTD)	July 2024
Supply of Machinery Items	Counter Terrorism Department (CTD)	July 2024
Supply of IT Equipment	Counter Terrorism Department (CTD)	July 2024
ICT Equipment Supply & Installation	Counter Terrorism Department (CTD)	February 2025
Procurement of Surveillance Drones	Counter Terrorism Department (CTD)	August 2025

3.2 Software and investigation systems

Computer systems that run a department's work — staff records, complaints, fuel, correspondence — and laboratories that recover evidence from phones and computers for criminal investigations.

16 contracts completed. All were delivered and signed off.

What we did	For whom	Completed
Dealer Management System	Toyota Zarghoon Motors	September 2025
E-Lettering / Digital Correspondence System	Counter Terrorism Department (CTD)	September 2025
Fuel Management System	Counter Terrorism Department (CTD)	September 2025
GPS Tracking & Feedback System	Balochistan Constabulary (BC)	October 2024
Digital Forensic Laboratory Establishment	Counter Terrorism Department (CTD)	May 2026
Procurement & Subscription of Software & Memberships	Balochistan Civil Service Academy (BCSA)	May 2025
Website Development Service	Balochistan Civil Service Academy (BCSA)	May 2025
Technical Services Engagement	Quetta Police	May 2024
Complaint Management System	Quetta Police	May 2024
Fuel Management System	Quetta Police	May 2024
National Police Bureau Digital Systems	Ministry of Interior	June 2025
Digital Forensic Software & Hardware	Federal Cyber Crime Investigation Unit (FCIU)	July 2025
Enterprise Resource Planning (ERP) Software / Cloud	Post Graduate Medical Institute (PGMI)	February 2026
Digital Forensic Establishment	Federal Cyber Crime Investigation Unit (FCIU)	February 2026
Human Resource Management System (HRMS)	C&W Public Health Engineering	February 2024
Human Resource Management System (HRMS)	Services & General Administration Department (S&GAD)	December 2025

3.3 Solar power systems

Solar installations with battery storage, so that offices and security installations keep working during load-shedding and power failures.

4 contracts completed. All were delivered and signed off.

What we did	For whom	Completed
07 KVA Hybrid Solarization	Counter Terrorism Department (CTD)	October 2025
35 KVA Hybrid Solar Power Plant	Toyota Zarghoon Motors	May 2025
12 KVA Hybrid Solarization	Balochistan Constabulary (BC)	March 2025
12 KVA Hybrid Solarization	Counter Terrorism Department (CTD)	June 2025

3.4 Security screening equipment

Machines that detect explosives, weapons and prohibited items at checkpoints and building entrances.

1 contracts completed. All were delivered and signed off.

What we did	For whom	Completed
Hand Held Explosive Detectors (UNIQSCAN)	Counter Terrorism Department (CTD)	May 2026

4. Who we work for

Our clients are mostly public bodies: police and counter-terrorism, civil service departments, hospitals, and training academies. We also work for private companies.

Organisation	Contracts
Counter Terrorism Department (CTD)	21
Quetta Police	4
Toyota Zarghoon Motors	2
Balochistan Constabulary (BC)	2
Federal Cyber Crime Investigation Unit (FCIU)	2
Balochistan Civil Service Academy (BCSA)	2
Chief Minister's Delivery Unit (CMDU)	1
Post Graduate Medical Institute (PGMI)	1
C&W Public Health Engineering	1
Services & General Administration Department (S&GAD)	1
Ministry of Interior	1

References

For any tender we will give you the name and telephone number of the officer who held the contract, with that officer's permission, so you can ask them directly and without us present. We would encourage you to.

5. What we can do for your department

Below are the problems we are most often asked to solve, described by the problem rather than by the technology.

Your records are on paper, and files go missing

We replace paper registers and file movement books with a computer system. Every file is logged, searchable, and time-stamped, so you can see where a file is and how long it has been sitting with someone. Staff who are not comfortable with computers are trained in plain language, and the system is designed so that recording something takes less time than writing it in the register.

Your departments each keep their own numbers, and they never agree

We install a single system covering finance, purchasing, stores and staff records, so that everyone is working from the same figures. Every entry records who made it and when, which is what auditors ask for.

You are spending too much on fuel and cannot prove where it goes

We fit sensors to vehicle tanks and match fuel issued against distance actually travelled. Where fuel is being lost, the system shows it within hours rather than at the end of the year.

You need to watch a site, a road or a boundary

We supply and install camera systems, including drones where the area is large, with a control room, recording, and training for the officers who will operate them.

Your power keeps failing and it stops critical work

We install solar systems with battery storage, sized against your actual measured consumption rather than an estimate, so essential equipment keeps running during load-shedding.

You need to screen people and baggage at an entrance

We supply detection equipment for explosives, weapons, prohibited liquids and metal, install it, calibrate it on site, and train your operators.

You have seized phones or computers and need evidence from them

We build complete forensic laboratories — the equipment, the licensed software, the written procedures that keep evidence admissible in court, and training for your examiners. We have built seven of these.

You are worried about being hacked, or you have been

We monitor systems for attack, test your defences by attempting to break in with your written permission, and respond when something has already happened. We give you a report that separates what management needs to decide from what engineers need to fix.

You need a certificate to qualify for contracts

We help departments and companies reach ISO 27001 certification: writing the policies, building the risk register, and standing with you through the audit.

You need your own staff trained

We run certification training in security auditing, ethical hacking, project management and information security, so that capability stays in your organisation rather than leaving with a contractor.

You can try our software before you commit

We publish one hundred working demonstration systems on our website, covering procurement, hospital pharmacy, patient queues, fleet fuel, building access and much more. You can sign in and use them yourself, free, with no form to fill in. Go to cyberedgetechs.com and choose Demo Software. The information inside them is invented for the demonstration — no real data is used.

6. How we work with you

The same sequence on every contract, whether it is a single supply or a system for a whole department.

1. We come and look

Before we quote, we visit and watch how the work is done now, including the informal workarounds that are never written in the procedure. Most failed systems fail because nobody did this.

2. We write down what we will deliver

You get a written scope with dated milestones and clear acceptance points, agreed before any work starts.

3. We show you something early

For software, we build a working piece of the real system early on, so disagreements happen while looking at something real rather than at a document.

4. We build and install

Our own engineers do the work. Where we supply equipment, we install and commission it rather than delivering boxes to your store.

5. We train your people

Training is by role, in plain language, for the staff who will actually use the system daily — not a manual left on a desk.

6. We hand over properly

You receive the documentation, and for software the source code. You own what we built for you.

7. We stay responsible

A warranty period, then an optional maintenance contract. You keep dealing with the same company.

What you will receive in writing

- A written scope of work, agreed before we start.
- A plan with dated milestones you can hold us to.
- A written progress report every week — not a phone call saying it is going well.
- Testing carried out by your own staff, on real cases, before you accept the work.
- Documentation, training materials and, for software, the source code.
- A completion certificate, and a warranty.

If something goes wrong

Every contract has a named project manager and a named executive above them. If you are not getting what you were promised, you have a person to call, not a support address. We are a small enough company that the management can be reached directly, and large enough to have someone accountable for each engagement.

7. The people who will be accountable

On a public contract it matters who is answerable, not just which company won. CyberEdge is run by a small executive group. Each of them owns part of the delivery personally, and each can be reached directly.

This is deliberate. In a larger firm a client is handed to an account manager whose job is to keep them calm, and the people doing the work are two steps away. Here, the person who agrees the scope with you is the person answerable for it being delivered.

What this means in practice

- Every contract has a named project manager, identified before work starts.
- Above them, a named executive who can commit the company to a decision.
- Weekly written progress reports, so problems appear in writing early rather than at the end.
- If you are not satisfied, you escalate to a person, in this office, by name.

The skills behind the work

Our engineers hold recognised professional qualifications — in security auditing, information security management, risk management, ethical hacking, project management, and data science. Several hold master's degrees in computer science. For any tender we name the individuals proposed and supply evidence of their certifications, so you are told who will actually do the work rather than who is on the company's brochure.

Capability stays with you

We would rather train your staff than create a permanent dependency on us. Every handover includes role-based training and documentation, and for software you receive the source code. If you later choose another supplier, you can move without our permission and without losing your data.

8. How we are paid

How a contract is priced changes what you can expect from it. These are the three arrangements we work under, and when each is appropriate.

Arrangement	How it works	Best used when
Fixed price	One agreed price for a written scope of work, paid against dated milestones as each is accepted.	The requirement is clear and can be written down. Most tenders and equipment supplies work this way.
Time and materials	You pay for the days worked and the equipment used, against an agreed rate and an agreed ceiling.	The requirement will become clear only as work progresses, such as investigating a failing system built by someone else.
Annual maintenance	A fixed annual fee for keeping a delivered system running, with agreed response and repair times written into the contract.	After handover, once the warranty period ends.

What we will tell you before you commit

- What is included, and — just as importantly — what is not.
- What the ongoing annual cost will be after handover, not only the purchase price.
- Where a cheaper or simpler approach would meet your need. We have advised clients that they did not require the system they asked us to quote for.
- Where we are not the right supplier. If the work needs a capability we do not have, we say so rather than subcontracting it quietly.

On the lowest bid

In public procurement the lowest bid often wins. It is worth asking any low bidder three questions: what is excluded from the price, what the annual cost is after the first year, and who installs and commissions the equipment. A price that excludes installation, training and support is not the same offer as one that includes them.

9. Questions we are usually asked

Are you big enough to handle our contract?

We have completed 38 contracts in two years, ranging from a single equipment supply to a complete forensic laboratory and a hospital-wide administrative system. For any tender we will show you comparable completed work and let you speak to that client directly.

You are based in Quetta. Can you work elsewhere?

Yes. We have established forensic laboratories in seven locations across the country and delivered for federal bodies. Being based in Balochistan is why we understand conditions here — power interruption, distance, and heat — which suppliers operating from elsewhere often design around badly.

What happens when the contract ends?

You keep everything: the equipment, the documentation, the training materials and, for software, the source code and the database. You may continue with us under a maintenance contract or move to another supplier. Nothing is locked to us.

Our staff are not comfortable with computers. Will they use it?

This is the most common reason systems fail, and we plan for it. We watch how the work is done now before designing anything, we keep daily tasks to as few steps as possible, and we train by role in plain language rather than handing over a manual.

Can our data stay inside our own building?

Yes. Where the work is sensitive we install systems on your own equipment, and where required with no connection to the internet at all. We have delivered systems this way for law-enforcement clients.

How long will it take?

A single system with one connection to an existing one usually takes eight to sixteen weeks from the first visit to your staff testing it. Larger programmes across several departments take longer, and we will say so at proposal stage rather than in month four.

What if it does not work?

You do not accept it. Payment is tied to milestones that your own staff sign off after testing on real cases. After acceptance there is a warranty period during which we fix faults at no cost.

Do you supply equipment as well as software?

Yes, and we install and commission it rather than delivering boxes to your store. We are an authorised partner for the forensic software and the screening equipment we supply, which means licensing and support are handled locally rather than through an overseas help desk.

10. How to check that this is true

Every claim in this document can be checked without asking us. We would rather you did — and we would suggest you ask the same of any supplier bidding against us.

What to check	How to check it
That the company legally exists	Search the SECP register for CyberEdge Technologies (Private) Limited.
That the ISO certificate is real and covers the right work	Ask us for the certificate, then confirm the number directly with the body that issued it. Read the scope section.
That we may lawfully do engineering work	Check our licence number on the Pakistan Engineering Council register.
That we are a recognised technology firm	Check the Pakistan Software Export Board register.
That our taxes are in order	Check our active taxpayer status online using the tax number we supply.
That we really completed a project	Ask us for the completion certificate and the signed work order for it. For public bodies the award is usually a matter of public record.
That our clients were satisfied	Ask us for references and speak to the officer who held the contract directly.
That our staff hold the qualifications claimed	Certifications can be verified against the register of the body that issued them.
That the software works	Open our demonstration systems on the website and use them yourself.

11. Words you may see in our proposals

Technical suppliers use a lot of shorthand. Here is what the common terms mean, so that nothing in a proposal is unclear.

Term	What it means
Audit trail	A permanent record of who did what, and when. It cannot be edited, only added to. This is what auditors ask to see.
Backup	A second copy of your information, kept separately, so that it can be recovered if the original is lost or destroyed.
Chain of custody	The written record proving who held a piece of evidence at every moment, so it can be relied on in court.
Cloud	Computers owned and run by someone else, rented over the internet, instead of servers standing in your own building.
Commissioning	Switching equipment on, testing it in place, and proving it works — as opposed to merely delivering it.
Disaster recovery	The plan and the equipment for getting your systems working again after a fire, flood, theft or major failure.
Digital forensics	Recovering information from phones and computers in a way that a court will accept as evidence.
ERP	One system covering finance, purchasing, stores and staff, so departments share the same figures.
HRMS	A staff records system: appointments, attendance, leave, transfers, promotions and payroll.
Load audit	Measuring how much electricity you actually use, over time, before sizing a solar system — instead of guessing.
Maintenance contract	An agreement that we keep the system working after handover, for an agreed annual fee and response time.
Migration	Moving your existing records into a new system, and checking line by line that nothing was lost or changed.
On-premise	Systems that run on equipment inside your own building, not on the internet. Often required for sensitive or classified work.
Penetration testing	Attempting to break into your systems, with your written permission, to find the weaknesses before an attacker does.
Scope of work	The written list of exactly what will be delivered. Anything not in it is not included, which protects both sides.

Term	What it means
SLA	A written promise about response and repair times, with consequences if we miss them.
UAT	User acceptance testing: your own staff trying the system on real cases and confirming it works before you accept it.

12. How to reach us

For a tender, a quotation, or simply a question about a system you already run, contact us directly. You will get a written answer from an engineer, not a brochure.

Office	H-No. F-261, Quetta Avenue Housing Scheme, Quetta, Balochistan, Pakistan
Telephone	+92 312 5463398 and +92 300 5463398
Email	support@cyberedgetechs.com
Website	cyberedgetechs.com
For tenders	Send the tender documents and we will confirm within one working day whether we intend to bid, and what we would need from you.
For a quotation	Tell us the problem rather than the product. If a cheaper or simpler approach would work, we will say so.

What we will send with a bid

Completion certificates for comparable work; copies of the signed work orders including contract values where the procuring agency requires them; client references; technical compliance sheets mapped to your specification; and evidence of our registrations and our staff's qualifications.

CyberEdge Technologies (Private) Limited — ISO 27001:2022 certified, SECP registered, PEC licensed, PSEB registered. This profile was produced on 23 July 2026 and replaces any earlier version.