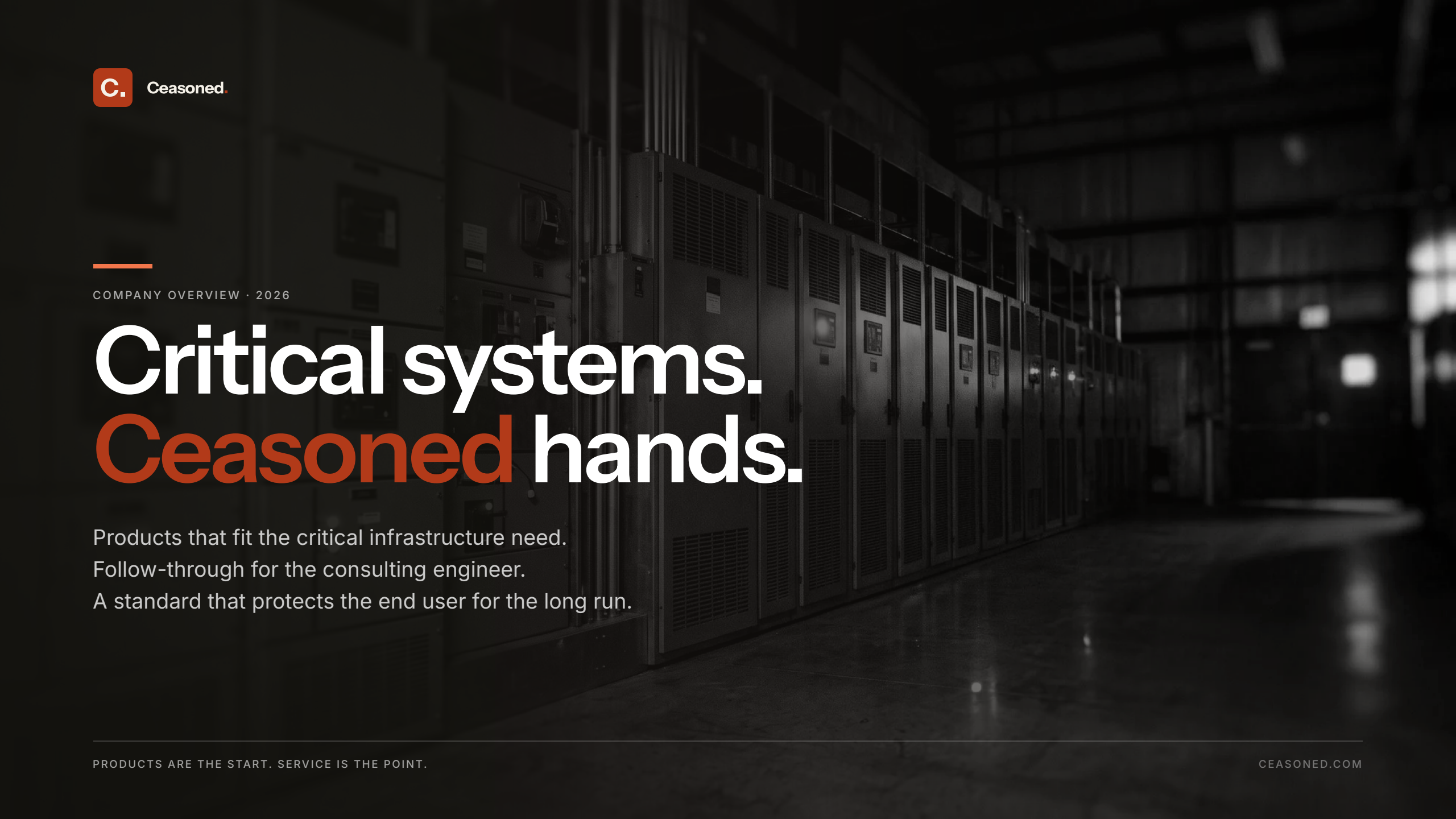


Ceasoned.

COMPANY OVERVIEW · 2026

Critical systems. Ceasoned hands.

Products that fit the critical infrastructure need.
Follow-through for the consulting engineer.
A standard that protects the end user for the long run.

THE GAP

Critical infrastructure is bought in pieces. It has to run as one system.

A facility buys equipment from one company, design from another and install from a third. Each delivers a part. The owner inherits the gaps. The consulting engineer is left defending a design nobody follows through on. The end user lives with the result.



The equipment is the ingredient. The outcome is the system.

THE CEASONED VIEW

We represent products.
We stay for the system.

We represent products that fit a real need in critical infrastructure. We bring the engineering, the equipment and the people who install and support it. One team accountable from specification to installed system.

> **Not a consultant with a deck. A partner who stays for the system.**

01
Engineering
Specification, sequence and compliance mapping.

02
Products
The lines we represent. Only what we can support.

03
Service partners
Crews we contract, coordinate and answer for.

04
Follow-through
One plan, one schedule, one person who owns it.

Representation is a promise, not a line card.

We represent a small number of products. We choose them because they fit a need in critical infrastructure, and because we can stand behind them for the life of the system.

01	**Fit the need.**	We represent products that earn their place in critical infrastructure. If it doesn't fit the need, we don't carry it.
02	**Follow the engineer.**	We work for the consulting engineer from specification through submittal, commissioning and closeout. The design intent survives the job.
03	**Protect the end user.**	Every product and service is held to a standard that exceeds the norm, and to what is best for the asset over its life.

A short line card. A long commitment.

REPRESENTATION, NOT A CATALOG

WHAT WE DO

Three ways in. One standard behind all of it.

01

We represent products.

A short line card, chosen for a real need in critical infrastructure. A wider bench when the job calls for it.

- A short line card, chosen carefully.
- A wider bench of manufacturers and distributors.
- Existing equipment welcome.

02

We follow through.

Design, procurement, commissioning and support. We stay from the first spec through go-live and renewal.

- One plan and one schedule.
- Procurement, subcontracts and closeout.
- One person who owns the details.

03

We work with service companies.

We bring demand, specification and customer relationships to partners who meet the standard.

- Partners chosen by territory and scope.
- Demand and specification from our side.
- Crews and expertise from theirs.

Also: consulting for technical companies growing in or entering the US.

ONE ARM OF THE COMPANY

Engineering first. Equipment second.

The products are ingredients. The solution is the outcome.

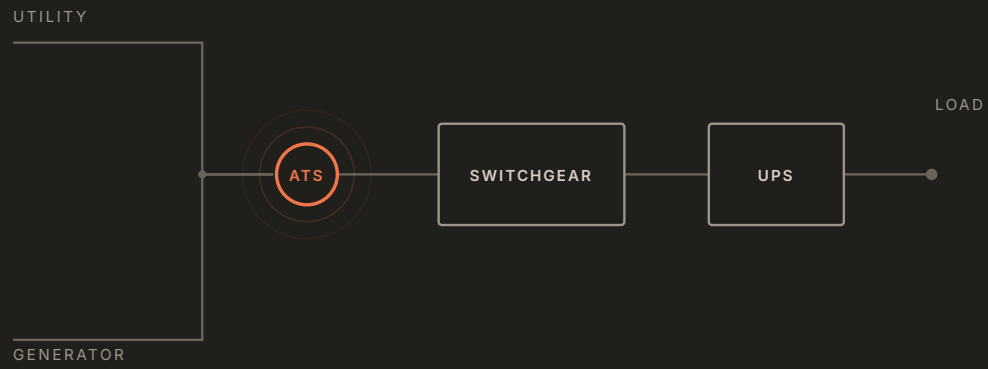
01 We bring the engineering to specify and program the system, and the equipment to build it.

02 Service partners install and maintain it. We don't employ the crews. We stay accountable to the engineer and the owner for the spec, the schedule and the outcome.

03 One plan. One schedule. One person who owns the details. The engineer's design intent survives the job.

FROM LINE TO SYSTEM

ILLUSTRATIVE ONE-LINE



Same ingredients. Different hands. *Completely different result.*

01	02	03	04
Design	**Manage**	**Commission**	**Support**
Specification and sequence.	Procurement and schedule.	Test, validate, start up.	Maintain and renew.

WHERE WE WORK

Where an outage is never routine.

Three industries. One standard of accountability.

01

Datacenters

Power, controls, EPMS and the compliance evidence that keeps a facility running.

- New builds and expansions
- EPMS and power monitoring
- Audit-ready asset records

02

Industrial manufacturing

Power, controls and asset compliance for plants where downtime is a production problem.

- Brownfield upgrades
- Line moves and controls
- Asset compliance

03

Healthcare

Power and communications for facilities where an outage is never routine.

- Life safety and redundancy
- Power and communications
- Renewal planning

COMMON TO EVERY PROJECT

- One scope
- One schedule
- One owner
- One closeout

COMPLIANCE

The thread through the work.

- NFPA 70B and 70E
- EPSS
- PUE
- ISO 14001 and 50001
- Audit readiness
- Asset records

PROOF

We don't just advise. We build and carry.

CEASONED SERVICE

HiveCatcher

Safe remote access to operational technology. No open ports and no VPN project. Built and run by us.

WHAT IT PROVES

We can build and run the software layer.

CEASONED PRODUCT LINE

FIELDHOLD

Sealed, one-button connectivity for incident command, remote jobsites and live production. Manufactured by Hertzian Labs.

WHAT IT PROVES

We can take a product to market.

HERTZIAN LABS LINE

RF Design and Antenna Solutions

Antenna and RF design for critical, remote and rugged sites. A Hertzian Labs line.

WHAT IT PROVES

We can carry a line that earns its place.

ALCHEMY LINE

UTILYTX

Unified utility analytics for operations, finance, ESG and IT. Meter and device data in one platform. An Alchemy line.

WHAT IT PROVES

We can carry a platform into the account.

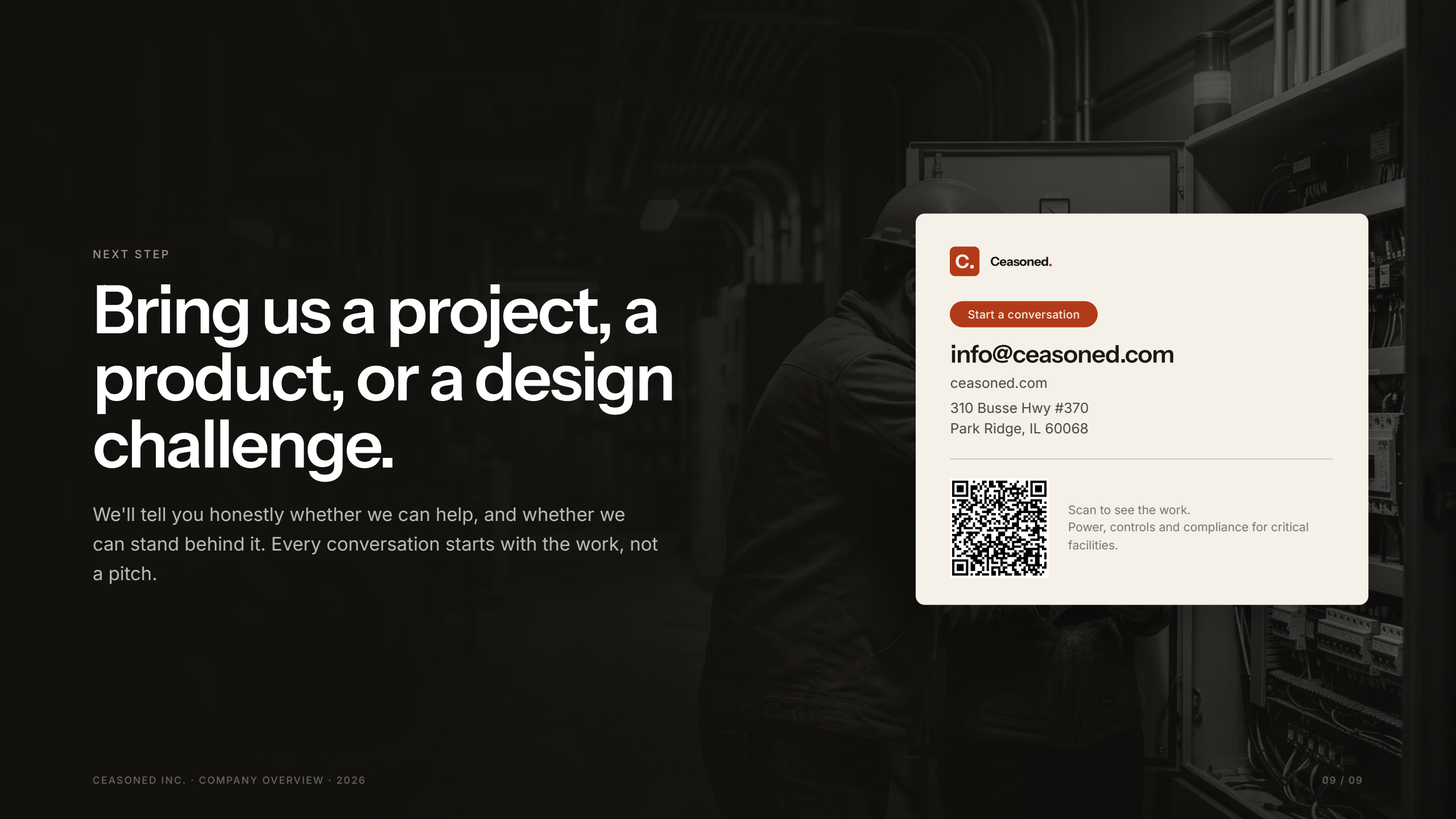
The model is already running on a national datacenter project.

Coverage follows our partners in Chicago and the DC area, and can grow with the work.

NEXT STEP

Bring us a project, a product, or a design challenge.

We'll tell you honestly whether we can help, and whether we can stand behind it. Every conversation starts with the work, not a pitch.



Ceasoned.

Start a conversation

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Park Ridge, IL 60068

Scan to see the work.
Power, controls and compliance for critical facilities.