



TOWABLE TEMPORARY INFRASTRUCTURE

The first central command platform for the jobsite

One mobile, fully serviceable rig delivers instant jobsite power, asset security, connectivity, water, and command, replacing a yard full of separate rentals with a single managed system

POWER. PROTECT. CONNECT. COMMAND.

reconrig.com



ONE PLATFORM. THE SYSTEMS YOUR SITE RUNS ON.



We build four integrated systems into one managed rig.



SITE POWER

Hybrid power system with scalable capacity and intelligent controls.



SITE SECURITY

360° surveillance and access control to protect people, assets and operations.



WATER STATION

Integrated tanks, filtration and distribution for clean, on-demand water anywhere.



CONNECTIVITY

Starlink and cellular redundancy for secure, high-speed connectivity anywhere.



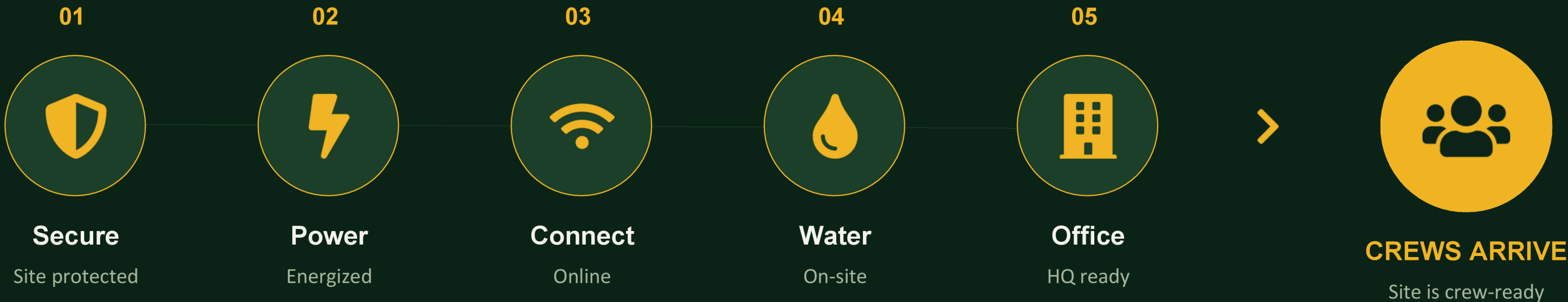
Recon Rig consolidates the systems that power your site, protect your assets, and connect your people — 24/7.

SITE ACTIVATION



Stand up the whole site before the first crew arrives.

Before crews and equipment mobilize, a new site needs security, power, connectivity, water, and an office. RECON RIG drops all five in a single deployment — so the site is crew-ready in days, not weeks of vendor scheduling



RECON RIG is the temporary infrastructure that makes a site crew-ready — and it stays as long as the job needs it

THE JOBSITE REALITY



Every site rebuilds the same fragmented setup from scratch.

Power, restrooms, lighting, security, and fuel each arrive from a different vendor — each with its own setup, service call, and invoice

THE STATUS QUO



Multiple generators



Light towers



Office trailers



Camera systems



Internet equipment



Fuel deliveries

THE RESULT



Higher costs



More downtime



More complexity



More risk

Too many vendors. Too many points of failure

ONE RIG. DAY-ONE READINESS.



From Day 0, one rig delivers the core of your site setup.

RECON consolidates the essential systems into a single deployment — fully covering some, and shrinking the vendor stack on others.

Day-one site setup — **power · connectivity · water · command** + **live site visibility from anywhere**

	Secure	RECON delivers: Corner-mast aerial cameras, AI detection, drone deployment integration & live monitoring — instant site visibility & progress tracking	Reduces
	Power	RECON delivers: Lithium energy storage, recharging & power distribution for multiple siteloads	Replaces & Reduces
	Connect	RECON delivers: Starlink / cellular, site Wi-Fi, communications hub & camera networking	Delivers
	Water	RECON delivers: Integrated water storage, water station & on-demand pressurized water	Delivers
	Office	RECON delivers: Climate-controlled office, meeting table, displays, charging & documentation workspace	Delivers





THE BIG REALIZATION

Construction doesn't stop. Utilities do.

Many projects wait weeks or months for permanent electrical, water, and communications service — stuck behind utility approvals and municipal inspections
The work can't wait for the grid

RECON RIG bridges the gap — keeping the project moving while permanent infrastructure catches up

WHILE YOU WAIT FOR:



Permanent power



Water service



Communications



Utility approvals



Municipal inspections



SAFETY & LOSS PREVENTION



A billion dollars walks off jobsites every year.

Equipment, tools, copper, and fuel are stolen around the clock — and most of it never comes back. The loss shows up in replacements, delays, deductibles, and rising premiums.

\$1B+

stolen from U.S. jobsites every year

11,000+

theft incidents a year — ~1,000 a month

< 1 in 5

stolen machines are ever recovered

1–5%

added to total project cost

HOW RECON RIG CLOSES THE GAP



Early eyes in the sky

Corner-mast AI cameras and drone deployment add aerial, around-the-clock visibility the moment the rig lands.



Works with your security

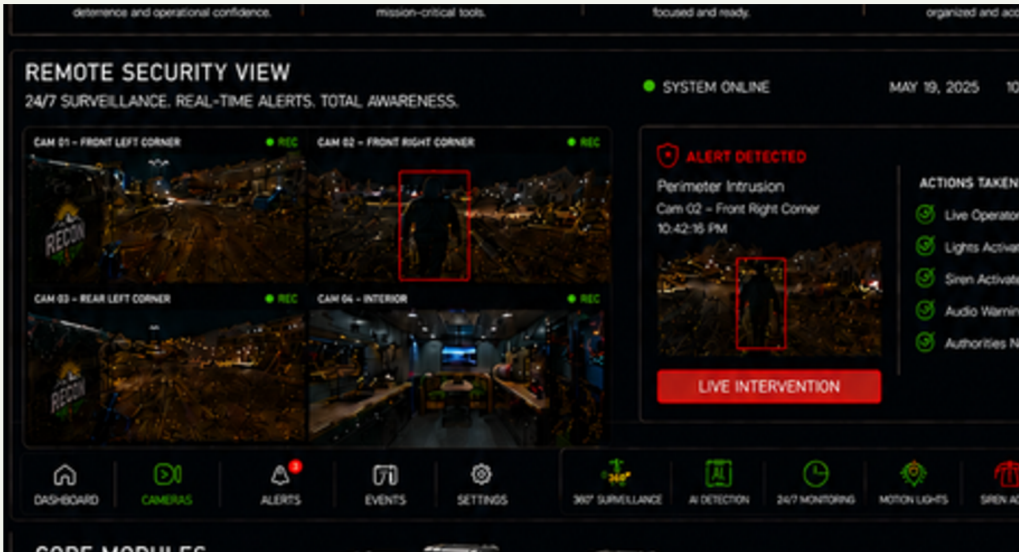
Integrates with your existing cameras— enhancing what you run, or replacing it.



Best-in-class partners

A combined safety and loss-prevention approach, built with leading surveillance and security-tech companies.

Sources: National Equipment Register (NER) & National Insurance Crime Bureau (NICB).



INSIDE THE POWER SYSTEM



Quiet days on battery. Overnight recharge on propane.

Large lithium energy stacks run sites through the workday — quiet and fuel-free. At night, the propane generator tops them back up during . off-hours, so every morning starts on a full charge



DAYTIME

Run multiple systems on stored rechargable lithium power

Tools, lighting, wifi, security and climate control run silently off the battery stacks — no daytime generator, no fuel burn



OVERNIGHT

Recharge on Propane. Managed Automatically.

During off-hours, the propane generator runs only long enough to recharge the battery stacks, ensuring crews start each day with a full charge. Advanced inverter technology automatically manages power sources. Every aspect of the power system can be monitored and managed remotely

THE PAYOFF Far less generator runtime — less fuel, less noise, less maintenance, and steady power all day

THE BUSINESS CASE



Lower cost, lower risk, fewer headaches.

Up to

60%

reduction in generator runtime

Intelligent battery storage cuts fuel burn, noise, and maintenance — keeping power steady for tools, lighting and climate control



Lower costs

Fewer rentals, less fuel, less maintenance, less downtime



Save time

One delivery, one setup, one point of contact — faster mobilization



Reduce risk

Protect assets, prevent theft, ensure compliance, avoid delays



Improve productivity

Reliable power and connected teams keep crews moving

EVERY DAY UNTIL TURNOVER



Every morning, one question: “Is the site running?”



RECON RIG answers yes.

One platform keeps the essentials online, every single day from mobilization to turnover



Power



Security



Connectivity



Water



Command



Monitoring

No gaps. No scramble. No question about whether the jobsite is ready.

MODULAR BY DESIGN



Sized, towable, and stacked for your mission.

Each RECON Rig is towable and scales from 16 to 40 feet on tandem or triple axles — matched to your tow vehicle's GVW and tow capacity. Then choose your modules and stack the rig built for your mission.

16' 2 axles



28' 3 axles



40' 3 axles



CHOOSE YOUR MODULES · STACK YOUR RIG

POWER & ENERGY

- Full site power
- Solar power
- Battery storage
- Backup generator
- Real-time monitoring

WORKSPACE & REST

- Modular workspace
- Office quarters
- Breakroom
- Sleeping quarters
- Locker storage

FACILITIES

- Composting toilets
- Handwashing
- Water refill station
- Medical supplies
- Site Wi-Fi

SECURITY & SITE

- Drone surveillance
- Perimeter cameras
- Vandal deterrent
- LED lighting
- Off-road suspension

THE OWNERSHIP CASE



Own it once — deploy it on every site.

Site-enablement is the one thing you use on every job. Owned once, a RECON Rig redeploys across your entire pipeline — so the asset keeps paying back, project after project



Move it in hours

Self-contained and towable relocate -site to site in hours, with no multi vendor teardown

Utilization that pays

Rentals bill every site, every month
An owned rig redeploys across your pipeline

Ideal for regional construction

Stand up each site, then pull it once permanent utilities arrive

Owned, serviced

You own the Rig; RECON coordinates installation, service and support



INVEST WITH US TO BUILD: A fully-serviced RECON rental fleet — for now, own the asset that gets your sites running



Built for your jobsite. Owned by you. Serviced by us.

Own your RECON Rig and redeploy it across every project — while we coordinate transport, installation, service, and support.



Built for jobsites



Engineered for reliability



Monitored 24/7



Start to finish

SIMPLIFY. SECURE. SAVE. SUCCEED.

READY TO OWN YOUR FIRST RIG?

Let's build a smarter, safer jobsite — together.



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