

From first conversation to a working system.

We assess the job, design the system, prove it on site, deploy it, train the team, and support it for the life of the operation.

01 Assess the work

We walk the site, understand the workflow, identify constraints, and define what success means before selecting equipment. No equipment is proposed until the operating problem is understood.

Site

Workflow

Success criteria

02 Design the system

We select the right mix of equipment, software, integrations, data architecture, and support for the job. Equipment is chosen for the specific operating environment — not from a fixed product catalog.

Equipment

Integration

Data

03 Prove it on site

We run a bounded pilot against agreed operating conditions and measurable outcomes. The customer decides whether to proceed based on documented results, not projected performance.

Pilot

Measure

Decide

04 Deploy and integrate

We commission the system, connect it to the surrounding operation, and phase the rollout around the live site. Deployment is scheduled to minimize disruption to ongoing work.

Install

Integrate

Commission

05 Train the team

Operators and administrators receive the procedures, documentation, and hands-on training needed to own the system. Training is role-specific — operators learn operation, administrators learn management.

- Operators
- Admins
- Documentation

06 Support the operation

SRCo remains responsible for troubleshooting, maintenance, escalation, updates, and ongoing performance. Support includes remote triage, nationwide field dispatch, and emergency response.

- Monitor
- Maintain
- Improve

One accountable deployment partner

Clear ownership between the customer and SRCo across every phase of the deployment.

THE CUSTOMER OWNS	SRCO OWNS
The operating outcome	System design and deployment
Internal policy and approval	Integration and commissioning
Named operators and administrators	Training and documentation
Final operating decisions	Support and escalation

What we deploy

SRCo selects and integrates the right combination of systems for each job. We are not a single-product company.

Robotic Systems
Cleaning, delivery, AMR, palletizing, welding, inspection, cobots, industrial arms, and humanoid systems.

Security and Sensing
Mobile trailers, fixed and thermal cameras, radar, perimeter sensing, analytics, and video management.

Aerial Systems
Enterprise drones, automated docks, thermal payloads, mapping, inspection, wildfire detection.

Solar and Construction
Autonomous pile driving, module transport, panel cleaning, thermal inspection, post-event assessment.

Integration

Training and Workforce

System design, data architecture, connectivity, local compute, storage, and control software.

Operator training, administrator procedures, documentation, credentialing, and skills development.

Service network

SRCo maintains offices in Santa Monica (HQ), Los Angeles, San Francisco, San Diego, Chicago, Milwaukee, Battle Creek, and Pomona. Support includes remote triage, nationwide field dispatch, emergency response, and lifetime system support.