

IS YOUR JOBSITE REALLY PROTECTED?

A Construction Site Security Checklist.

As construction projects become larger, more complex, and increasingly compliance-driven, many teams are reassessing whether their current security approach is built for modern jobsite risks. From theft and trespassing to vandalism, liability claims, delivery disputes, and project disruption, today's jobsites face growing operational and financial exposure.

Use this checklist to assess your existing security coverage and evaluate opportunities to improve visibility, accountability, incident response, and operational support across your project lifecycle.

1. INSURANCE & COMPLIANCE READINESS

- ☐ Security requirements are aligned with Builders Risk insurance expectations
- ☐ Security costs are included early in project budgeting
- ☐ Site security documentation is accessible if requested by insurers or stakeholders
- ☐ Monitoring and response procedures are clearly defined
- ☐ Security coverage can adapt as the project evolves
- ☐ Security provider understands construction compliance requirements

2. SITE RISK ASSESSMENT

- ☐ Entry and exit points are actively monitored
- ☐ High-value materials and equipment are secured
- ☐ Connex containers, trailers, and storage areas are covered
- ☐ Blind spots and vulnerable areas have been identified
- ☐ Site layout and elevation changes have been considered in camera placement
- ☐ Security coverage reflects real jobsite activity and risk patterns

3. MONITORING & RESPONSE

- ☐ Your site is actively monitored, not just passively recorded
- ☐ A clear escalation process is in place when incidents occur
- ☐ Monitoring teams can respond to trespassing and suspicious activity in real time
- ☐ Incident reports and footage are accessible when needed
- ☐ Your provider offers accountability and transparency around incident handling
- ☐ Security support is available after-hours, weekends, and holidays

4. CAMERA PLACEMENT & COVERAGE

- ☐ Cameras are strategically positioned based on site conditions
- ☐ Coverage includes key access points and critical internal zones
- ☐ Camera views are adjusted as the project progresses
- ☐ Coverage supports both deterrence and incident visibility
- ☐ Site walks were completed before deployment
- ☐ Your provider proactively manages re-aims and ongoing optimization

5. RISK BEYOND THEFT

- ☐ Security planning addresses trespassing and vandalism risks
- ☐ Site activity can be reviewed in the event of workplace disputes
- ☐ Video evidence is available for delivery verification and material disputes
- ☐ Monitoring helps support safer jobsite operations
- ☐ Security measures help reduce operational disruption and liability exposure
- ☐ Temporary sheltering, unauthorized access, and after-hours activity are considered in site planning

6. SERVICE & ACCOUNTABILITY

- ☐ Installation, monitoring, and maintenance are managed by one provider
- ☐ Service teams understand active construction environments
- ☐ Your provider offers ongoing support throughout the project lifecycle
- ☐ Equipment uptime and performance are actively maintained
- ☐ You know who is responsible when incidents occur
- ☐ Security feels like a managed partnership, not just rented equipment

WHY CONSTRUCTION TEAMS CHOOSE ECAM

- › Live video monitoring
- › Mobile surveillance units
- › Strategic site walks and camera placement
- › In-house monitoring and service teams
- › Transparent incident reporting
- › Compliance-ready support
- › Optional project time-lapse capabilities

From early-stage planning to project completion, ECAM provides turnkey jobsite security designed for active construction environments.



REQUEST A CONSTRUCTION SITE SECURITY ASSESSMENT

See how ECAM can help support compliance, improve visibility, and reduce jobsite risk with a customized construction security assessment.

