

INTRODUCTION

Construction sites are constantly threatened by theft, trespass, vandalism, and arson. <u>Managed CCTV systems</u> are the most effective way of shielding against these threats, but there are several steps to better site security.

Construction project managers have a diverse range of responsibilities, including being accountable for all risk management during the project.

Construction sites are a hazardous environment, one which the <u>HSE ranks as the third most dangerous</u>, so workforce safety is a significant risk that needs mitigating.

However, worker safety is not the only risk project managers need to consider. Construction sites contain many highly sought after materials and tools, many of which are easy to resell, making them a prime target for organised and opportunist theft.

To assist site managers, the security experts at WCCTV have created the Ultimate Site Security Checklist, a free guide that helps close the gaps in your security processes.





IMPROVING CONSTRUCTION SITE SECURITY

It has never been more important for construction business owners and project managers to invest in construction site security to protect valuable assets and workers.

The benefits of enhancing security across your sites include:



Preventing the theft of expensive tools and construction equipment



Protecting against project delays



Mitigating vandalism and arson of site property



Shielding your site from trespassing which can cause serious harm and loss of life



Reducing onsite accidents and injuries that can result in litigation and legal claims



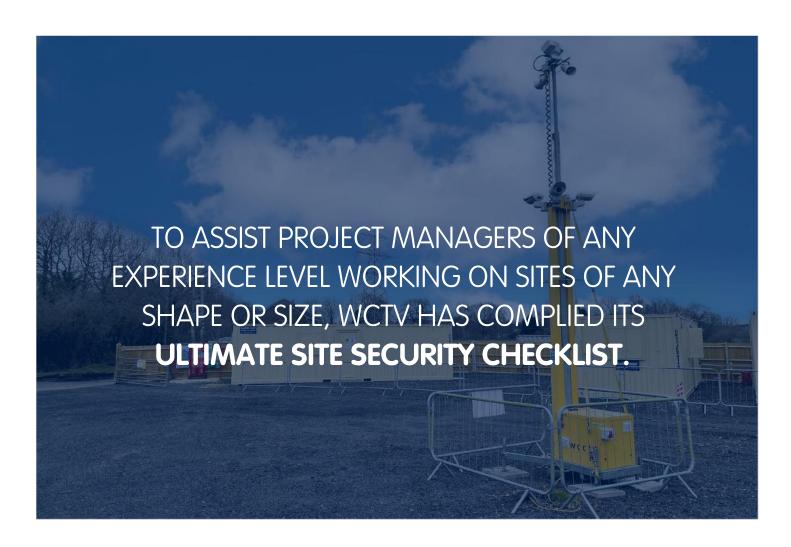
IDENTIFYING SECURITY THREATS

It would be best to appoint an individual (or team depending on project scale) to lead security operations.

Although everyone on your site is ultimately responsible for its security, having a designated lead is a critical first step in ensuring threats are spotted and responded to.

Business owners and managers must conduct a security risk assessment to implement all security recommendations effectively.

If you've never completed a security risk assessment before, WCCTV has created a free guide which you can download here: <u>Top Tips for Construction Site Security</u>.





SITE SECURITY CHECKLIST

To guide you, here is a Construction Site Security checklist that you can use to analysis the site security of your construction site.

SECURITY COORDINATION	YES	NO
Does the site have designated security coordinators?		
Are the security coordinators available for contact during non-business hours?		
3. Does the construction site provide a means to contact the police, fire department, and other relevant authorities in case of emergencies?		
4. Does the construction site have a written security plan, including procedures for specific scenarios?		
5. If so, are construction site employees aware of the security plan?		



GENERAL MACHINERY	YES	NO
Are all machinery adequately marked? (Identification number, corporate logo, tags, etc.)		
2. Have all the machinery been inventoried? (Serial number, brand, model, value, etc.)		
3. Does the project have a list of the names of operators handling the machinery?		
4. Are all the machinery fitted with immobilisers and tracking devices when appropriate?		
5. Are all the machinery stored in a secure area with a proper surveillance system?		
TOOLS AND OTHER EQUIPMENT	YES	NO
Are all power tools and hand equipment marked? (Identification number, corporate logo, tags, etc.)		
2. Have all power tools and hand equipment been inventoried? (Serial number, brand, model, value, etc.)		
3. Are tools and equipment fitted with tags and tracking devices when appropriate?		
4. Are tools and equipment stored in a secure place?		



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INVENTORY CONTROL	YES	NO
Is there a system in place to check material inventory to ensure they are not misplaced or stolen?		
2. Are there procedures in place for checking materials that go in and out of the construction site?		
3. Is there a set schedule for checking materials and equipment?		
4. If so, do the records show that the schedule is followed strictly?		
5. Are all material suppliers arriving for delivery properly identified? (e.g license plates, driver's license, etc)		
LIGHTING AND SURVEILLANCE		
LIGHTING AND SURVEILLANCE	YES	NO
1. Is there sufficient lighting on the construction site?	YES	NO
Is there sufficient lighting on the construction	YES	NO
Is there sufficient lighting on the construction site? Is there a dedicated staff member assigned to	YES	NO
Is there sufficient lighting on the construction site? Is there a dedicated staff member assigned to check if the lighting is working properly?	YES	NO



INVENTORY CONTROL	YES	NO
Is there a physical barrier in place to secure the site?		
2. Is the number of gates kept to a minimum?		
3. Are there uniformed guards at every gate to check personnel and vehicles entering and leaving the site?		
4. Are security warnings displayed prominently at all entry points?		
5. Are entry points adequately secured? (With industry-grade padlocks, steel chains, etc.)		
6. Is there an alarm system?		
7. Is the locking system integrated with the alarm?		
8. Is the site perimeter regularly inspected?		
9. Are "NO TRESPASSING" signs displayed prominently along the perimeter?		



INTERNAL CONTROLS	YES	NO
1. Is there a policy on employee theft?		
2. Are employees aware of the policy?		
3. Are employees required to check in and check out company properties when using them?		
Are staff members encouraged to report suspicious activity?		
5. Is there a hotline employees can call to report security lapses and breaches?		
SITE VISITORS	YES	NO
1. Are visitors checking in and out?		
Are vehicles entering and exiting the site recorded?		



WCCTV: MANAGED CCTV CAMERAS FOR CONSTRUCTION SITE SECURITY

Construction site security is of the utmost importance, and getting it right has never been more critical for your company's success.

Rising construction material costs and increasing crime rates mean a lapse in security can devastate your projects operations. Not only is there the risk of lost materials or the cost of damage to your sites, theft and vandalism can also lead to lengthy project delays.

WCCTV is the UK's leading provider of fully managed construction site CCTV cameras.

We supply our own manufactured technology backed by a service that includes site survey, installation, maintenance, alarm monitoring, response and monthly reporting.

Our quality, reliability, and competitive pricing are why we are the UK's number one choice for temporary site security services. Get in touch today for a free, no-obligation quote for your site.

Ready to find out how WCCTV's Rapid Deployment CCTV can assist with your site security? Get in touch today on 0800 470 4630 or email sales@wcctv.com

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