

netwatch

creating a fearless environment

Quarry Safety & Security

Proud member of:



The Quarry industry faces many safety and security threats. It is simply the nature of the business. There are the threats of theft, vandalism or trespass, with Quarries also having to contend with a heightened duty of care for public and employee liability.

Netwatch deploy a range of products and services specifically designed to secure a Quarry business. From remote monitoring of specific, contained areas, to a vast perimeter, Netwatch will ensure the highest level of protection. Our solution utilises the latest technologies, proven across thousands of customer sites worldwide. With over 15 years experience we know the risks and ensure a comprehensive service.

We provide:

- Perimeter Protection
- Lone Worker Protection
- Internal monitoring
- Hotspot Monitoring
- Thermal Imaging cameras
- ANPR



Since it's inception
Netwatch has
**prevented more
than 40,000
crimes**

To find out more about our monitoring technologies and book a FREE Site Survey

CONTACT US NOW:

Ire: 1890 457 025

UK: 0800 917 9909

admin@netwatchsystem.com

Ireland | Northern Ireland | United Kingdom | Boston | New York | Chicago



Clients we protect:



CASE STUDY

Quinn Industrial Holdings

Since it was first founded in the 1970's, Quinn Industrial Holdings has grown into one of the most successful manufacturers of building products in the UK and Ireland. Its origins lay in the supply of sand and gravel to local builders and farmers, it has now transformed into a multi-national business with an impressive portfolio of products.

QUINN
INDUSTRIAL HOLDINGS

Quinn Industrial Holdings is responsible for 780 staff on their sites, along with a continuous flow of contractors and visitors. The management wanted to ensure the health & safety of their people and the protection of high value assets. The numerous Quinn businesses span over 1000's of acres, through remote mountain routes, with public access on all roads. Manned security and passive CCTV on the Quinn sites were providing a certain level of protection, but this was not enough to cover all areas at all times.

Netwatch worked closely with the Quinn team, reviewing all issues, surveyed the sites in detail to detect the vulnerable areas and advised on technology solutions to mitigate risk.

“ From the beginning Netwatch got the whole company involved, everyone knew what was happening and why. The Quinn Group is a big part of the community and provides employment for many, we need to ensure we are working with the best partners to ensure a safe workplace and business continuity.”

Kevin Lunney, Chief Operations Officer, Quinn Industrial Holdings

Challenges to overcome:

- Expansive areas to protect
- Remote locations to protect
- Health & Safety for staff
- High value product and assets
- High level of antisocial behaviour
- Business downtime very costly
- Public Liability



“ We weren't convinced that the Netwatch System would work for us, but it has reached and exceeded our expectations. Netwatch are now helping management and staff improve operations and productivity. As a company we always look to improve professionalism and the way we use technology, Netwatch has embraced this for us and made a difference to the staff and management of the Quinn Group.”

Kevin Lunney, Chief Operations Officer,
Quinn Industrial Holdings

Outcomes

Working with Netwatch has resulted in a notable decrease in attempted security breaches on the Quinn sites. The staff are confident in the service and believe the fear of antisocial behaviour has lessened. The risk of asset theft and damage has diminished, ensuring business continuity and a profitable business to support the

- Reduction in downtime
- Continuous evolution and improvement of service
- Increase in staff morale
- Health & Safety improvements
- Does not inhibit daily activities
- Introduction of process management technology
- Highlighted & rectified weaknesses in security
- Cost effective security

Security breaches now create an instant alert to the Netwatch Communication Hub. Our Intervention Specialists then follow specific predefined protocols to ensure a safe and secure site.