



Robowatch Case Study

www.reconeyez.com

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Robowatch company background

Robowatch have been the market leader in construction site security since 1998.

Our systems successfully protect hundreds of premises throughout the UK from theft, trespass and vandalism.

Premises such as construction sites, schools, offices, factories, void and unoccupied buildings are all remotely monitored for our in-house CAT II registered Alarm Receiving Centre.

Robowatch
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Project overview

The project's were a series of solar farms that were are managed by Greencoat Capital spread over the UK ranging in size but upward from 2,200 sq ft.

Greencoat Capital is one of the UK's largest independent managers of unlisted institutional capital in solar with over £1.4bn committed to its funds.



Real footage from Reconeyez Cloud

What problem were you trying to solve?

Greencoat Capital had several thefts over a numerous number of sites. The thefts had mainly been of high value copper cable from the substations located amongst the solar panels.

Unfortunately there was no constant power supply nor was there an internet connection, the objective was to secure the main access gates & substations as per the clients request.



Real footage from Reconeyez Cloud

Why choose Reconeyez?

Having tried & tested the majority of all big named visual verification systems on the market Reconeyez is a reliable product, with good battery life & the best picture images we have seen from a wireless device.

The cameras analytics & 35m night & day detection aides our control room staff in distinguishing only true activations.

Our customers are always shocked by how quick & easy the system is to install, we protect a site within a matter of minutes as no power & no wired communications are required.



Real footage from Reconeyez Cloud







person 100%



perso person 98%



car 86%





person 99%



ROBOWATCH



reconeye



Outdoor Security With Artificial Intelligence

*Less false alarms. Long battery life.
Intelligent intrusion detection.*



Transportation

Monitor and secure cargo, vehicles or other assets that require enhanced protection in minutes.

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Agriculture

Keep your equipment, infrastructure, storage facilities, harvest and even fields protected wherever they are.



Fly-tipping

Our autonomous system does not require any wired communications and is perfect for recording fly-tipping incidents.

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Void property

The fully autonomous system requires no wired communications to keep intruders out of your property.

Nuclear energy

The precise, cost-effective and easily scalable system is ideal for keeping your critical infrastructure protected.

Solar energy

The precise, cost-effective and easily scalable system is ideal for keeping your critical infrastructure protected.

Wind power

The precise, cost-effective and easily scalable system is ideal for keeping your critical infrastructure protected.

Mining

Our autonomous system does not require any wired communications and is perfect for the ever-evolving mining operation.

Construction

Fast and autonomous protection that grows and reconfigures as your site develops.