



COMPLETE THIS **THREAT ASSESSMENT CHECKLIST** TO DETERMINE WHETHER OR NOT YOUR COMPANY IS IN NEED OF INTEGRATED LAYERED SECURITY

Has your company experienced property crime in the past?

Are you in any of the following industries?

- > Trucking Transportation
- > Auto Auction or Auto Dismantling
- > Truck Sales and Service
- > Construction
- > Logistics
- > Recycling
- > Distribution
- > Equipment Rental

Is heavy equipment stored on your site?

Do you store materials outdoors?

Have security guards ever failed you?

Is your site located in a high-crime area?

Are products of high value trafficked through your site?

Is it relatively easy for an unauthorized person to gain access to your site?

Is your site located in an isolated area with few people around at night and/or on weekends?

IF YOU CHECKED ANY OF THE BOXES ABOVE, YOUR COMPANY MAY BE AT HEIGHTENED RISK OF PROPERTY CRIME.

Virtually every company is at risk for some form of property crime. However, for some companies, theft can be significantly more harmful than for others. When your firm handles large amounts of valuable cargo, property crime can really hurt your business. Even massive companies struggle to secure their goods: **Walmart estimates that \$3 billion worth of its products is stolen each year.**

Whether your company is small or large, you simply can't afford losses. When customers are upset that their products have vanished, word can spread that your company is unreliable.

For many companies, the most effective solution to theft is integrated layered security anchored by an electric security fence system. Cameras alone on your property aren't effective at preventing theft. Security guards are expensive and unreliable, and in some cases, they participate in theft themselves. Without an integrated, layered approach, if one security measure fails, it all fails.

Stop taking risks with your company's most important feature; take back control of your site's security today.

Request an in-depth analysis from Electric Guard Dog,
the industry leader in layered security.