

## Protecting the Location of a Major Electric Company







To keep employees and assets safe at 10 different sites, the team needs to ensure that plant locations are kept discrete. Even the slightest hint about a location has the potential to put the entire site in danger.

### A crowded threat landscape



#### CHALLENGES BEFORE ONTIC

High volume of customer complaints, lacking process on what to act on first

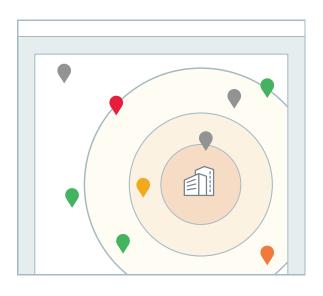
Inability to effectively monitor the area around each plant location

We all know that angry customers aren't going anywhere, and there will always be strong opinions on how service is handled. This Fortune 200 electric company was no stranger to customer complaints, but the volume and severity of communication had grown to a level where it would be easy to have one threat slip through the cracks.

As the threatening activity began to steer more towards protests and local group planning, the need to stay ahead of any organized efforts was critical. Keeping the plant location discrete and protected was the key to keeping employees and property safe, and maintaining positive neighborhood sentiments.



## Collecting and connecting signals



To more effectively cast a wide net and confidently collect and triage all complaints, including threats, the Director of Physical Security turned to Ontic's Protective Intelligence Platform. Here, he was able to proactively monitor activity on various social channels, and set up filters to monitor posts specific to each of the 10+ electrical plant locations.

When a tweet surfaced in the company's signal feed with a clear photo of a plant location, the Director of Physical Security knew he had to take action immediately. While not malicious in intent, a vendor promoting services without permission opened up the opportunity for threat actors to easily assemble a plan to protest or take a more violent course of action, putting all employees at the electrical plant location at risk.



# Taking swift action to protect the plant location



In just 15 minutes, a security team member viewed the photo within the tweet and contacted the vendor responsible to have it removed. This success highlights the security team's ability to leverage Ontic's Platform to:

### Protect company assets

While the initial benefit of the platform was to capture customer threats, this tweet uncovered a new and equally important use case — entity protection.

### Easily collaborate with connected workflows

The security lead was able to forward the tweet and action plan to the social media team within minutes, mitigating the threat while also highlighting the security team's value.

### Demonstrate broader impact with metrics

Report metrics were easily available on signal volume, by topic, and by trends over time.

The team could see holistic numbers around social chatter, with the ability to dig into specific areas to investigate further.



Ready to learn how the Ontic Protective Intelligence Platform can work for you? Visit ontic.co to learn more

