

## CASE STUDY

# PRONGHORN CONTROLS



## SUMMARY STATEMENT

**Pronghorn Controls is a full service instrumentation and electrical products company with a proven track record of industrial experience since 1981.**

Pronghorn offers a full complement of instrumentation and electrical professionals, delivering a consistently superior performance, every day.

## THE CHALLENGE

**With numerous awards for safety performance, including being named Canada's Safest Building and Construction Company in 2012, Pronghorn has a long history of emphasizing safety.**

However, in 2012 they became concerned with the timely management of field level information.

Their process included using a paper based system to document safety-related data from the field (hazard IDs, inspections, etc), scanning and sending the documents to head office, and manually entering the data into spreadsheets for signoff by the President.

Once the number of leading indicators tracked approached 1000 per month, the process became arduous and they realized that they needed a better system to ensure that nothing fell through the cracks.

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**We looked at another process but felt that eCompliance had the best approach & was on the leading edge by using apps and smart devices.**

Larry Johnson, Quality Manager — Pronghorn Controls

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## KEY FEATURES

- » COR Audit Ready
- » Document Distribution
- » Corrective Action Assignment

- » Training / Certificate Tracking
- » Inspection Management
- » Mobile Inspections

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**I believe we are a safer company by using eCompliance due to the easy flow of our safety data and the ability to trend and share data quickly throughout the company**

Larry Johnson, Quality Manager — Pronghorn Controls

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### How Pronghorn Makes Decisions Using Field-Level Safety Data

Originally, Pronghorn’s process for identifying hazard IDs in the field and then reviewing or trending the data went through multiple hands.

It could take an entire month from beginning to end. After implementing eCompliance’s mobile solution they were able to transfer the field-level data directly to head office.

Within seconds the hazard ID was available to the Operations Manager, Health and Safety Manager, or President, so the appropriate person could follow up instantly, ensuring that the hazard has been reviewed, corrected, and signed off.

Pronghorn Controls has seen significant improvements in their company’s safety performance.

They are now able to make more informed business decisions based on accurate real-time metrics.

They now have the ability to measure the number of identified leading and lagging indicators, reduce the need for administrative data entry tasks, and ultimately reduce the time from identification to resolution for any given hazard.

Pronghorn is still considered one of Canada’s safest companies and intends to maintain that title with the continuous use of eCompliance.

For more information visit:  
[ecompliance.com/case-studies](https://ecompliance.com/case-studies)

