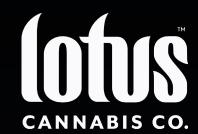


Case Study: Lotus Cannabis



The Lotus team was frustrated with their previous seed-to-sale system & its lack of support. They got instant value when switching to Elevated Signals.

Highlights

EASY CTS REPORTING

PAPERLESS RECORDKEEPING

HEALTH CANADA INSPECTION SUCCESS GREAT ONBOARDING & SUPPORT

Profile

LOCATION: BRITISH COLUMBIA

FACILITY SIZE: 22,500 SQ.FT

LICENSED DATE: 2019



LICENCE TYPE: SALE, CULTIVATION & PROCESSING



"We're really happy with Elevated Signals and would definitely recommend it to other LPs; CTS is easy, customer support is nextlevel and Health Canada loved the digital batch records in our last inspection."

Lucas Wiebe, Lead Grower, Lotus Cannabis Co.

About Lotus Cannabis Co.

Lotus Cannabis Co. is a fully licensed, publicly listed Canadian cannabis producer based in the North Okanagan region of British Columbia. Lotus prides itself on quality and innovation and pairs the latest techniques and technologies in growing with the knowledge from its seasoned team, who have deep roots in medical cannabis as legacy growers under the ACMPR regime.

Largely focused on producing wholesale flower, Lotus cultivates exclusive and premium-craft cultivars in Canada. Its first two strains grown at scale were Kalifornia and Tranquil Elephantizer which have been sold in nine provinces to date by wholesale partners. Lotus also has a genetic collection of over 200 strains with even more impressive ones currently in development.

The Situation

To manage compliance and inventory, the team at Lotus was using a seed-to-sale cannabis software platform that had been developed for the medical market, over time the team grew increasingly frustrated with the software for a number of reasons.

Lotus' Lead Grower, Lucas Wiebe, explains:

"The main issue with our previous cannabis software was the time it took to complete our CTS report. The way reports were structured in the system made it hard to read and compile data. There was also a lack of CTS support.

in the software that impacted our ability to track what we wanted day-to-day. We needed a new system if we wanted to be efficient."

The team looked at tools like Enterprise Resource Planning software (ERPs), but these didn't meet their needs. "We looked at

"On top of the difficulties with collating inventory data for CTS reporting, there were loads of issues, inconsistencies and bugs

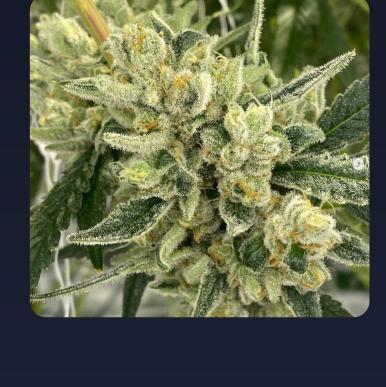
a bunch of different systems, including ERPs, but the initial start-up costs were very high, implementation was long and the platforms were extremely complex. We essentially wouldn't have seen any value for a long time, if at all, if we'd taken that route," said Lucas.

Elevated Signals, we realized its value. Not only was our first CTS report a breeze, the software's form builder meant we could digitize our quality records, removing the need for pen & paper in the facility."

any feature requests we make get implemented quickly."

we were fully up and running on Elevated Signals within a month."

"As soon as we started using



After seeing a demo of Elevated Signals cannabis manufacturing software, the Lotus team agreed it was the perfect system to

The Solution

help with inventory tracking and reporting. It would also provide them with a host of other features that their previous software didn't offer, such as quality recordkeeping.

"As soon as we started using Elevated Signals, we realized its value. Not only was our first CTS report a breeze, the software's

form builder meant we could digitize our quality records, removing the need for pen & paper in the facility.

"Other features we love are digital signatures for destruction records which saves time on printing and scanning and being able to backdate and to access everything from a single webpage so we can complete our forms from anywhere. Our previous

software provider required us to use scan guns which meant we constantly went back and forth around the facility to carry out certain tasks, and the team couldn't work remotely.

"We also like the fact that the platform is constantly evolving. New software versions are regularly released, and it's great to see

Since rolling out Elevated Signals, the Lotus team has had one Health Canada inspection, which went very smoothly:

"Thanks to the digital batch records from Elevated Signals, we cruised through our audit. Previously our records were all on paper and stored in binders, so naturally, inspections took a couple of days. This time, it was quick and painless, the Health Canada team loved how easy it was to show the information and we passed with flying colours!"

When asked about the implementation and onboarding process, Lucas said it was straightforward and plain sailing:

"Our customer success manager at Elevated was great. It was an easy transition from our old system, training was smooth, and

Easy CTS reports

The Success

CTS reporting was complex and time-consuming to compile with Lotus' old system. Since switching to Elevated Signals, CTS reporting has been significantly faster and more efficient.

Easy C15 reports

Paperless recordkeeping

With its previous system, all quality forms had to be filed on paper and stored in batch binders. With Elevated Signals, all records are digital and stored within the software, making it easy to complete and access from anywhere.

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Health Canada inspection success

Lotus passed its latest Health Canada inspection with flying colours. With paper-based records, it took auditors a couple of days

to access the information they required. Thanks to digital transformation enabled by Elevated Signals, accessing reports and data was fast and painless.

Great onboarding & customer support

The transition off of its previous system and onto Elevated Signals was quick and easy, and the Lotus team was trained and

onboarded in a matter of weeks. Customer support has also been a significant improvement from the old software.

