

# Local Government Facility Transforms Operations with Scalable Barcode Tracking System



## Industry

- Law Enforcement / Local Government

## Challenges

- Reliance on manual inventory tracking
- Time-consuming inventory processes
- Limited visibility across departments
- Difficulty generating operational reports

## Benefits

- Real-time inventory tracking
- Streamlined receiving workflows
- Scalable system for departments
- Cloud-based infrastructure

## About Clark County Jail Services

Clark County Jail Services plays a critical role in maintaining public safety in Clark County, Washington. The facility is responsible for a wide range of inventory and assets that support its daily operations and the well-being of staff and inmates. They needed to upgrade their workflows and boost their efficiency, so they implemented our tailor-made [inventory](#) and [asset management](#) solution.

## The Challenges Of Managing Government Assets Before Our Barcode Software

Before using our all-in-one system, Clark County Jail Services faced significant operational challenges:

- **Manual Processes:** Traditional manual data entry and paperwork lead to time-consuming, error-prone processes.
- **Diverse Resources:** Managing a complex inventory of cleaning supplies, food items, law enforcement gear, and medical supplies demands a flexible tracking system that accommodates each item's unique requirements.
- **Changing Needs:** Evolving agency requirements and industry regulations necessitate a more agile and scalable solution.

## Why Clark County Jail Services Chose Our Barcode Tracking Solution

They needed a system that could not only track a diverse array of items – from cleaning supplies to law enforcement gear – but also adapt to their evolving operational needs and regulatory requirements. Manual processes were no longer sustainable, and they needed a solution that could provide real-time visibility and actionable insights into their inventory.

Our software was the ideal fit, offering features like:

- **Advanced Inventory:** Handle a wide variety of items with unique tracking needs, including serial numbers, lot numbers, and expiration dates.
- **Schedule Reporting:** Automate report generation to save time, track usage patterns, identify trends, and optimize inventory levels.
- **Move Feature:** Easily transfer items between locations or departments, ensuring accurate tracking throughout their lifecycle.
- **Dispose Feature:** Efficiently manage the disposal of items, maintaining compliance and reducing waste.

By implementing our software, Clark County streamlined their inventory management, gained real-time visibility into their assets, and improved overall operational efficiency.



## Implementation & Results: How Clark County Jail Services Utilized Our System



The county experienced a smooth transition to our software, with minimal disruption to their daily operations. They quickly realized significant benefits:

- **Streamlined Operations:** Eliminated manual data entry and reporting, allowing staff to dedicate more time to other critical tasks.
- **Optimized management:** Real-time visibility into stock levels enables better forecasting and ordering, minimizing waste and saving costs.
- **Increase Efficiency:** Automated alerts for low stock and expiring items help prevent disruptions and maintain compliance.
- **Data-Driven Insights:** Detailed reports provide valuable information for decision-making and resource allocation.

*"Our new inventory and asset system has been a game-changer. It has not only saved us time and money but also improved our ability to manage our resources effectively. We now have the tools we need to maintain a safe and secure environment for both staff and inmates."*

-Tara Vawter, Inventory Control Specialist, CCJS



## Looking to Transform Your Government Facility's Operations?

If your department struggles with outdated inventory systems and needs better visibility, reporting, and scalability, our software is the solution

Contact us to [schedule a demo today at barcloud.com](#)