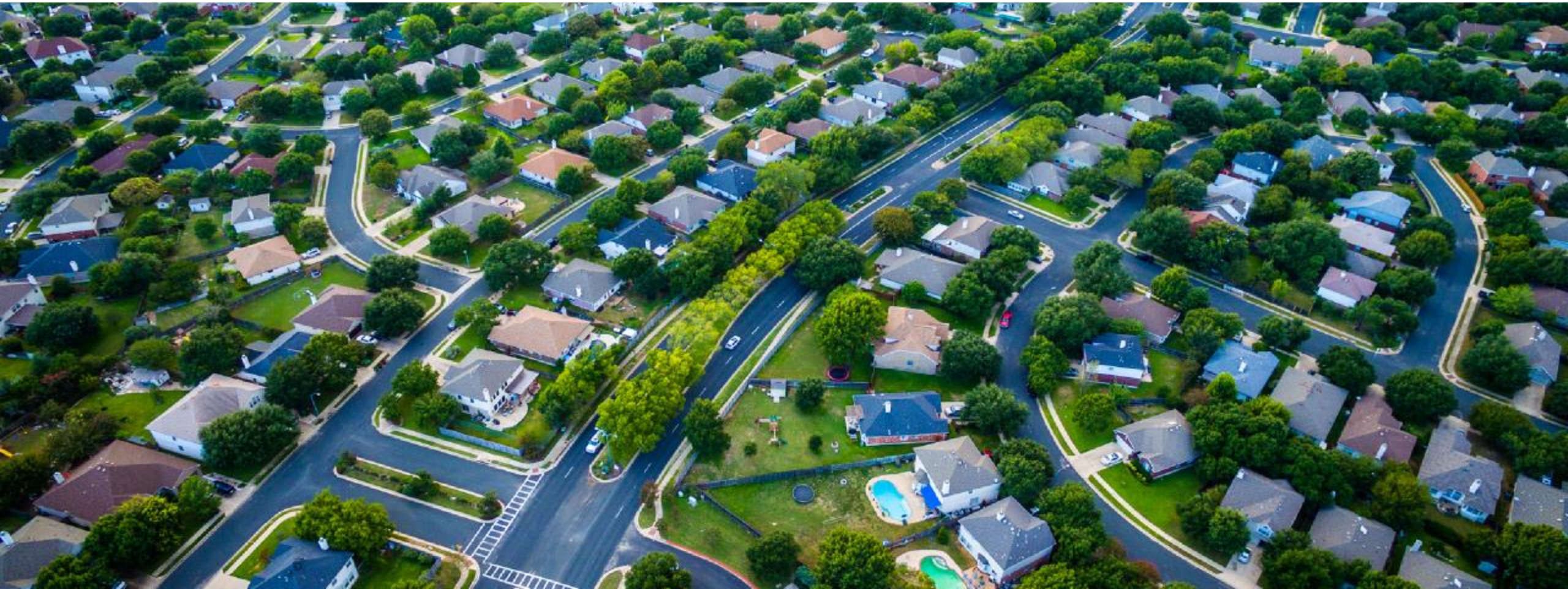# Collection Cart Software Innovation

Utilizing RFID Technology & Software To Increase Efficiency and
Cost Savings in Automated Collection Cart Management

Utilizing RFID Technology & Software To Increase Efficiency and Cost Savings in Automated Collection Cart Management

- Section # 1 - Utilizing Software During a Cart Rollout (4 min)

- Section # 2 - Cart Asset Management Software (4 min)

- Section # 3 - Software For An Efficient Maintenance Program (4 min)

- Question & Answer (3 min)

Work Orders:
Reduce maintenance backlog and improve asset utilization.

Delivery Verification:
Improve asset visibility and reduce excess trips in the field.

Cart Maintenance Portal:
Reduce inbound calls and reporting errors while simplifying work orders.

(IPL) Leaders in Sustainable Plastics & The Circular Economy

Section # 1 - Utilizing Software During a Cart Rollout

- Municipal Address List – aka The Data File

- Cart Selection Option

- Residential Deployment – RFID Scanning

- Data Capture & Delivery Data Entry

- Real Time Tracking & Reporting

- Completed Data File

Viewing: IPL Bindel Software

Utilizing Software During a Cart Rollout

(Insert Case/Municipality)

Section # 2 - Cart Asset Management Software

- Continued Asset Management

- New Inventory

- Exchange Programs

- Resident Access & Staff Utilization

Viewing: IPL Bindel Software

Cart Asset Management Software

(Insert Case/Municipality)

Section # 3 - Software For An Efficient Maintenance Program

- Cart Service Requests

- Resident Access & Staff Utilization

- Types of Service – Pre-Authorization

- Workflow Management

- Efficient Routing

- Comprehensive Reporting

Customer Address

🚪 Number	📖 Street

🚪 Unit

📖 District	📖 City

350 AVENUR DU PARC
WATERLOO
HAUTE-YAMASKE

218 CHEMIN ROBINSON
SHEFFORD
HAUTE-YAMASKE

Viewing: IPL Bindel Software

Software For An Efficient Cart Maintenance Program
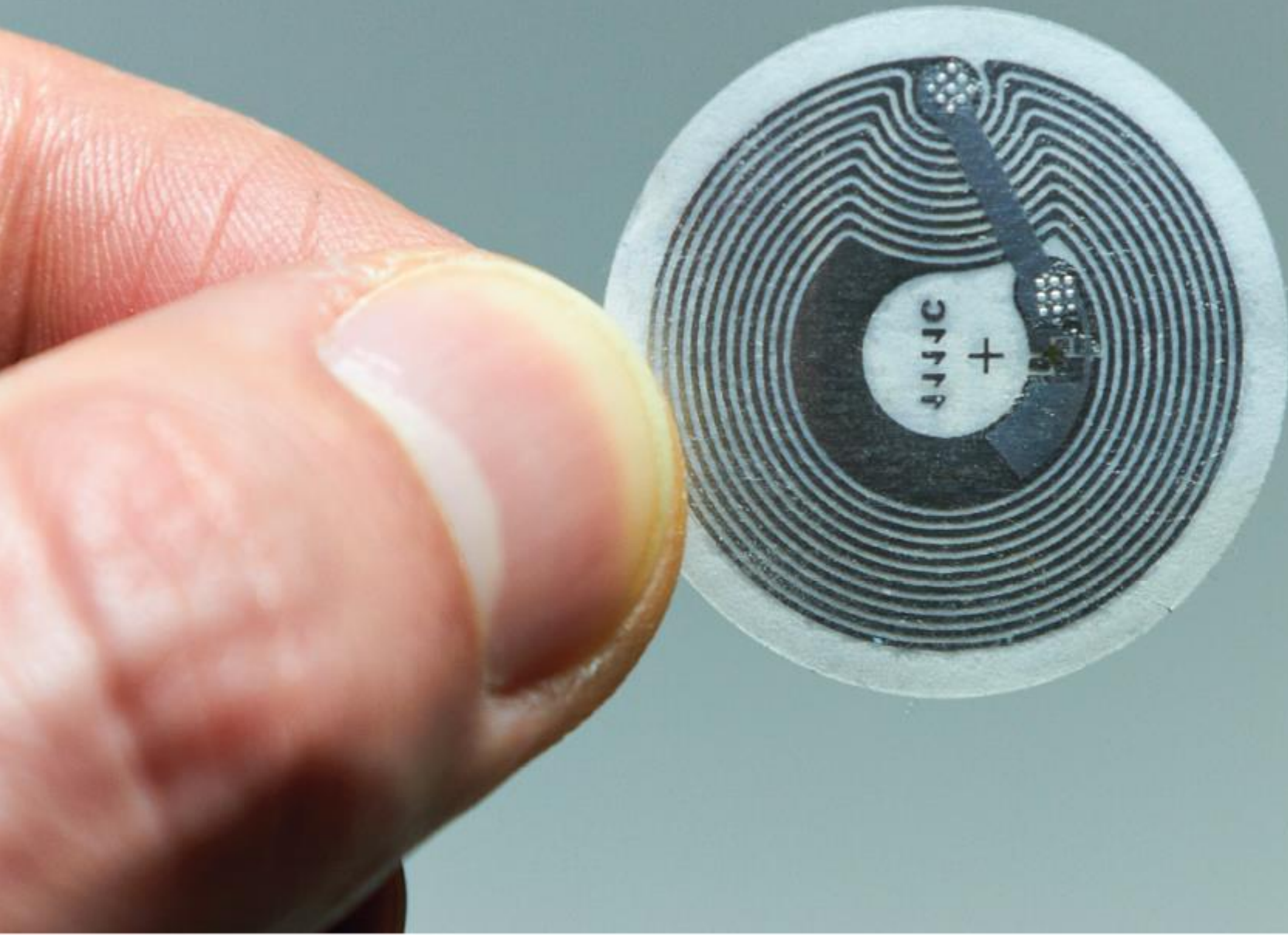
(Insert Case/Municipality)

Summary

- Section # 1 - Utilizing Software During a Cart Rollout (4 min)

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Thank You!

Q & A