MTAC

Kristin Seaver
USPS Chief Information Officer,
Executive Vice President







Near real-time enterprise system that is the single source of all mail visibility information, leveraging data to provide business intelligence for USPS and the Mailing Industry.



System Stability, Reliability and Monitoring





Puerto Rico USPS Restoration of Services



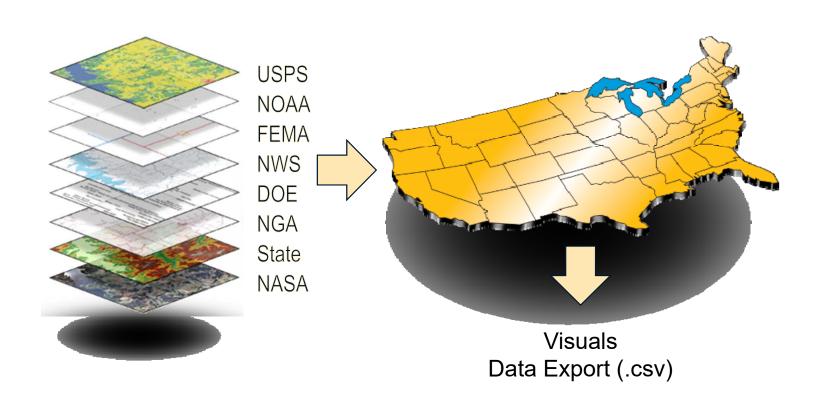


Hurricane/Storm Response



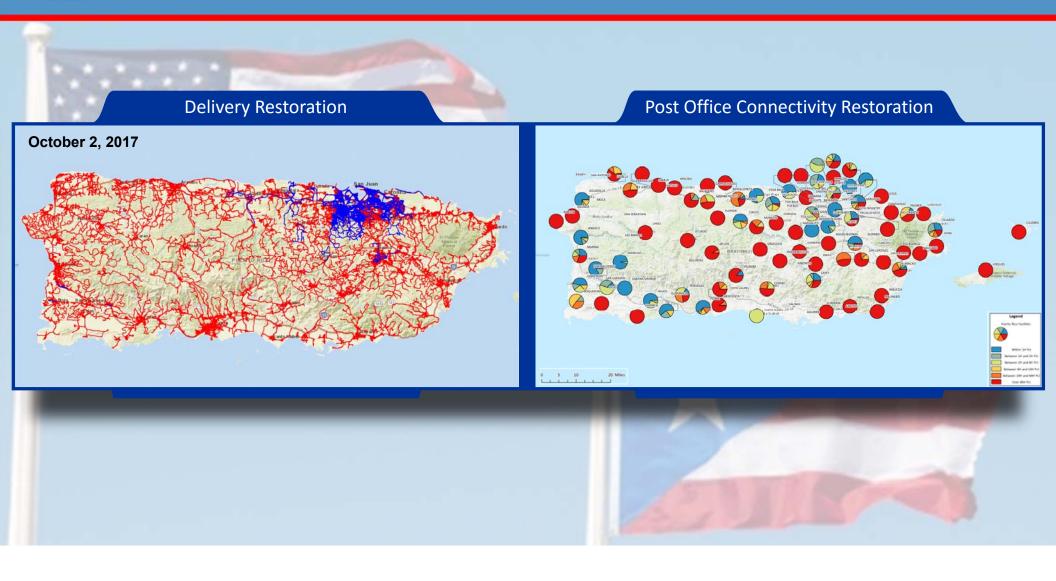






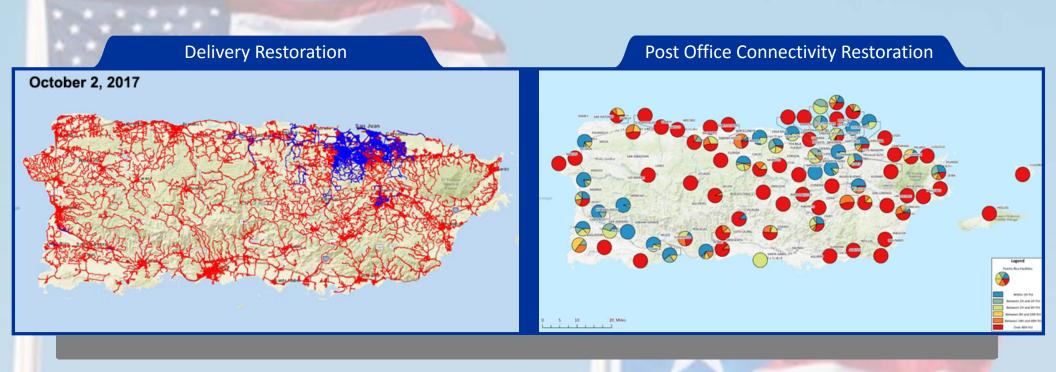


Puerto Rico USPS Restoration of Services





Puerto Rico USPS Restoration of Services





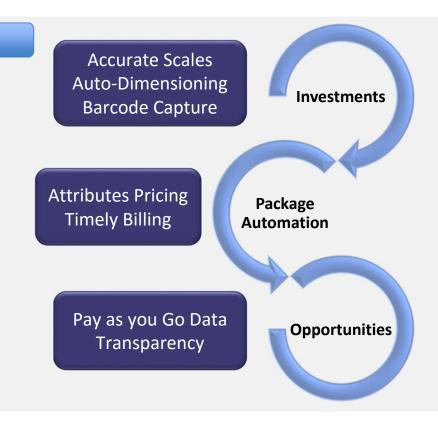


Automated Package Verification (APV)

Deployed for PC Postage August 2017

Future Value Adds:

- Simplified Shipping Experience
- Automated Billing
- Automated Returns
- Pay as you go
- Manifest Improvements
- Eliminate delivery delays associated with postage due





Package Platform

Pilot Automated Invoicing for Returns in March 2018

Resilient Service Oriented Highly Available Stable

Business Needs/Issues

Solutions

Services

Package Mailers

- Performance concerns around ingest and feedback
- Verification and reconciliation challenges for Packages
- Reports are not configurable, actionable, or detailed
- System performance

Package Mailers

- Create new package platform
 - Timely manifest ingest and feedback
 - Leverage scan architecture and analytical reporting
 - Payment: Flexible, Self-Service
 - Reports/Data: Timely & Actionable
- Create resilient platform on modern architecture







Payment Modernization

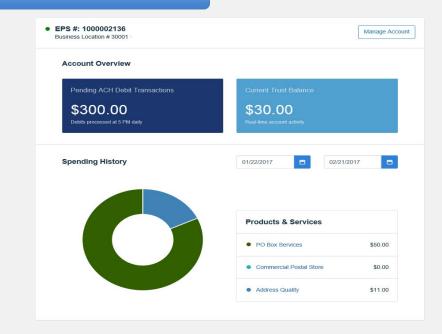
Pilot Testing *PostalOne!* Transactions

Centralized Reporting

Improved Security

Self-Service

Single Account



PO Boxes & Caller Services

Address Correction Services

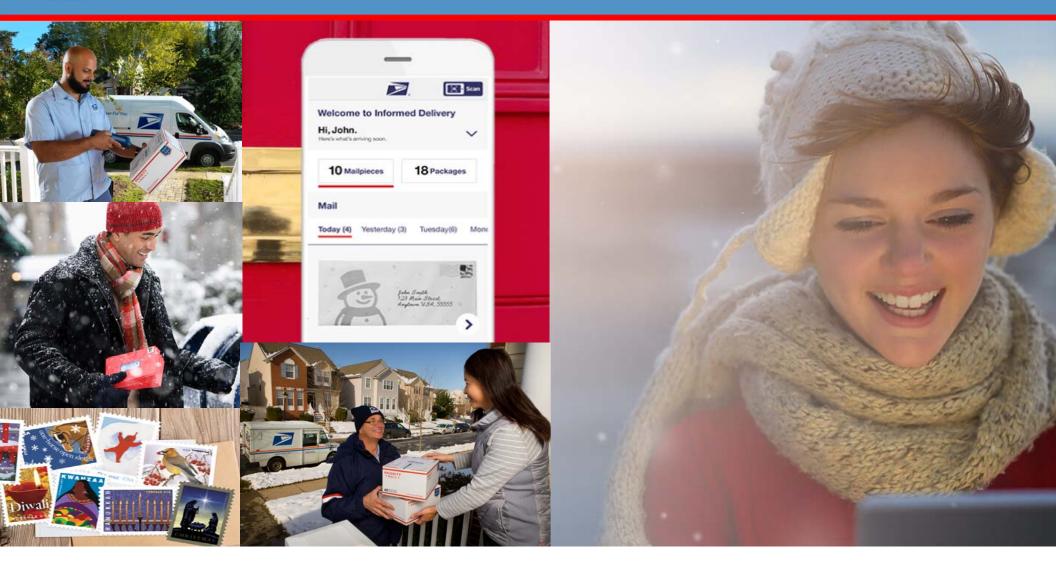


Bulk Stamps

PC Postage



Peak Season Readiness





Peak Season Readiness



Expanded System Monitoring and Response

Small Package Sorting System

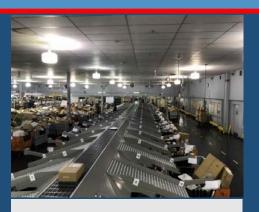


High Throughput Package Sorter



75.2 Billion Scan Events Expected





Automated Delivery Unit Sorter





Questions



Thank you for your business
Thank you for your partnership