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## Key strategic goals

95%

performance target for on-time delivery across mail and shipping product classes.

## \$40 billion

capital investments in service, people, and infrastructure over the next ten years.



Provide new products and services and digital experiences



Establish service standards that foster service excellence



Establish a stable and empowered non-career workforce



Advance sustainability goals of reducing carbon footprint



Implement a best-in-class mail and package processing infrastructure



Implement a best-in-class retail and delivery operations network



Apply fair and flexible pricing strategies



Generate enough revenue to cover operating costs and make necessary investments



Optimize surface and air transportation networks



Design and execute a fully aligned organizational structure



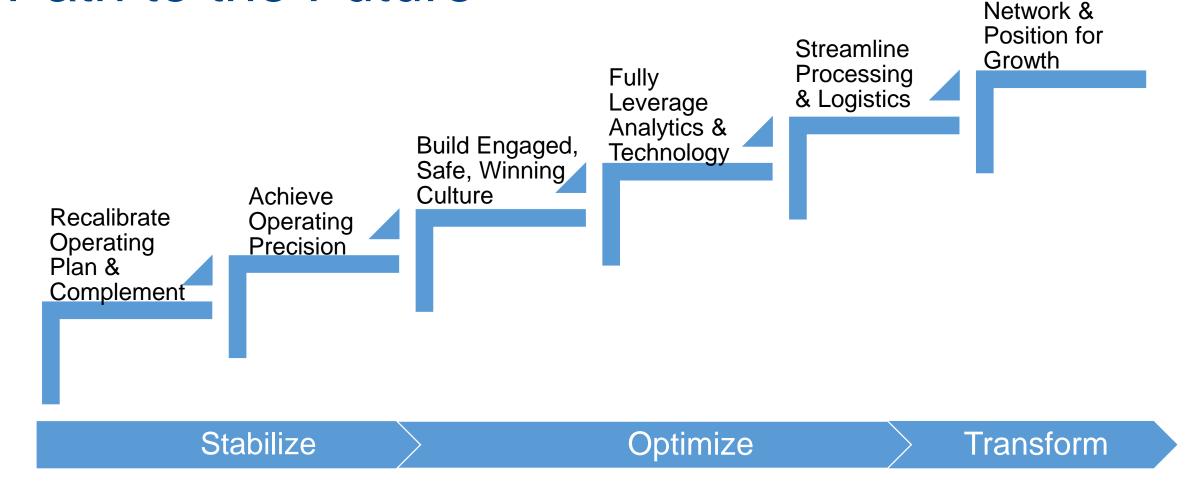
Seek judicious and appropriate legislative and administrative action



Embrace our role as a critical part of our Governments infrastructure

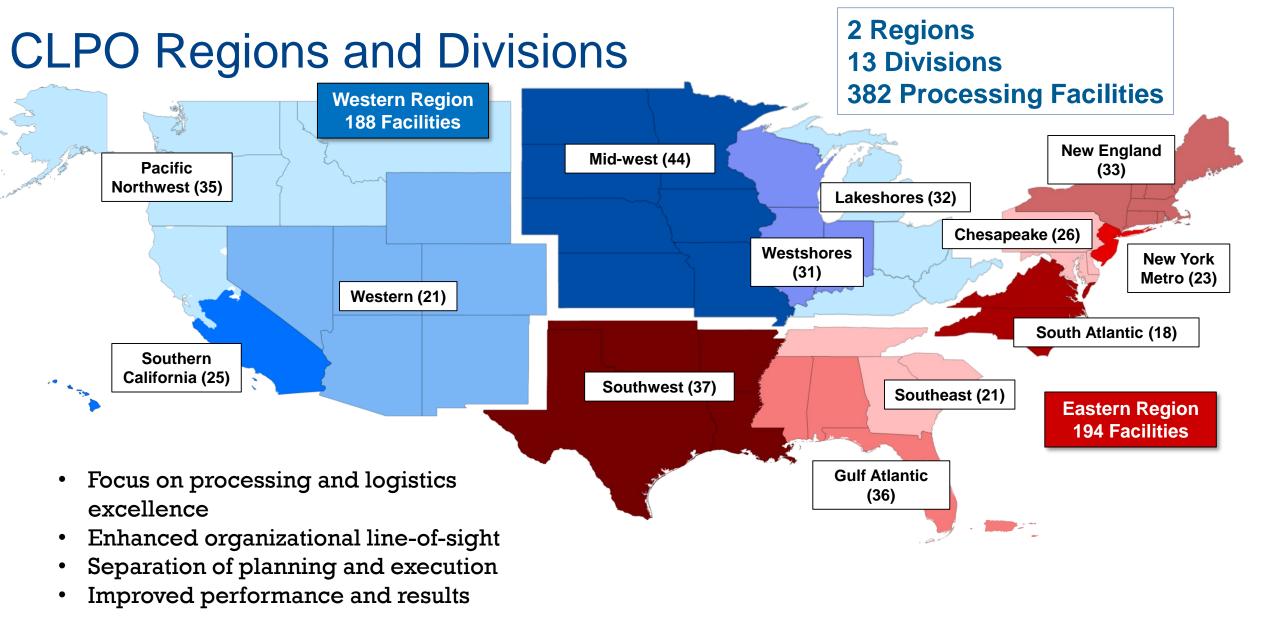


# Logistics and Processing Operations Path to the Future



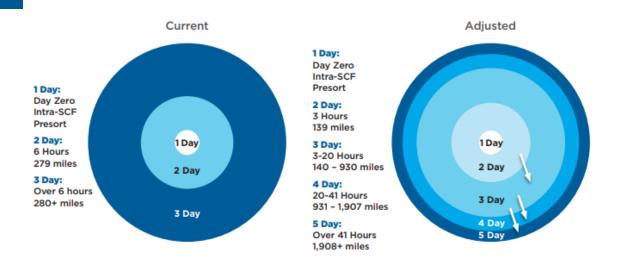


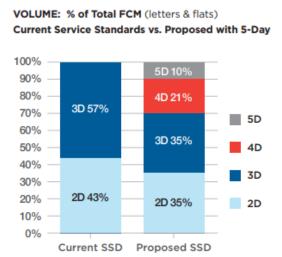
Modernize

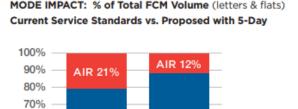


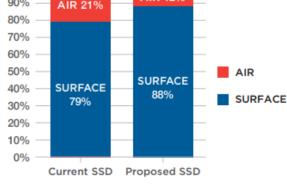


## Service Excellence and Reliability









#### Reliable, Dependable, Lower Transportation Cost



#### 95% on-time

- 61 percent of current First-Class Mail volume and 93 percent of current Periodicals volume will stay at its current standard
- 81 percent of current 2-day First-Class Mail volume will retain its 2-day standard.

- 70 percent of First-Class Mail volume would receive a standard of 1- to 3-days.
- 29% of First-Class Mail volumes adds a day to the standard
- 10% of First-Class Mail volumes adds two days to the standard



# Simplifying How We Transport





## Simplifying How We Process

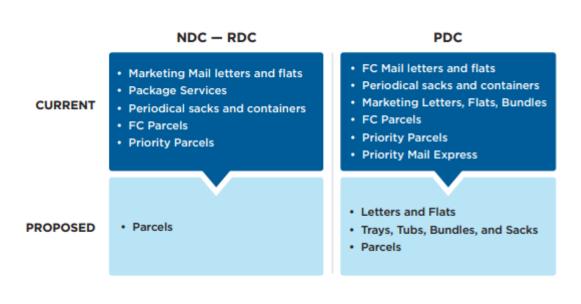
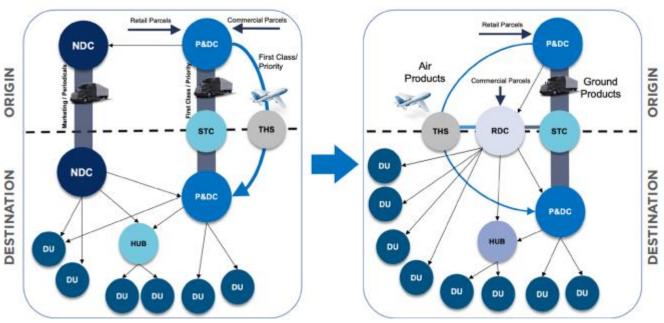


FIGURE 19: Redesign Network Distribution Center Network



## Processing Operations Initiatives

### LEGACY OPERATING PLAN

Standardized on-size fits all

Rigid constraints

Sub-optimized mail flow and equipment utilization

Unachievable Production Planning and Control

Analytic tools and dashboards ineffective

#### OPTIMIZED OPERATING PLAN

Standardized framework

— locally optimized

Optimized for variable inputs, machine sets, product mix

Optimal alignment to Delivery, Network ,and Market requirements

Fully leverage analytic tools and dashboards

Efficient, predictable, precise performance





## Logistics Initiatives

## CURRENT

Late dispatch due to misalignment with Processing Operations

Redundant surface network and trips

Under-utilized surface trips

Over-burdened air network

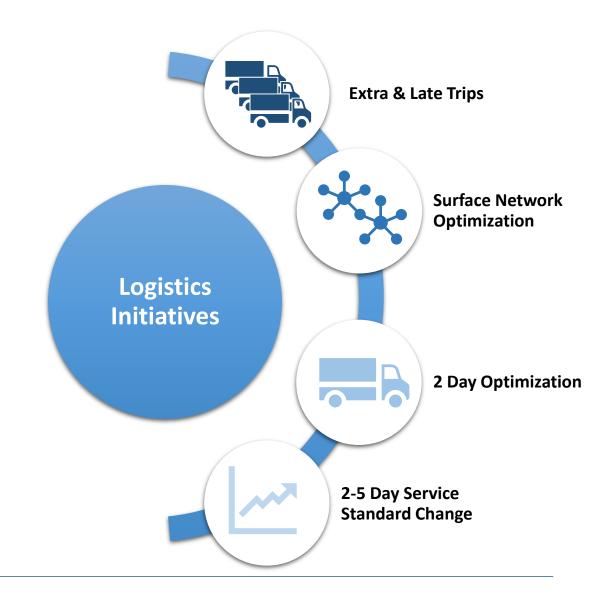
#### FUTURE NETWORK

Timely dispatch and alignment with Processing Operations

Consolidated surface network

Surface trips fully utilized

Reduced reliance on air network





# Logistics and Processing Operations Vision and Strategy

## Focused Organization

- Processing and Logistics Excellence
- Effective Planning and Execution
- Enhanced Line-of-Sight
- Improved Performance and Results

## Precise and Efficient Operations

- Engaged Employees with a Safe and Winning Culture
- Recalibrated Operating Plan
- Right-sized Complement
- Fully Leveraged
   Technology and Analytics

#### Network Modernization

- Streamlined Processing and Logistics
- Redesigned Package Network
- Highly Efficient and Reliable with Extended Reach
- Positioned for Growth

