

# **PASS UP PREVENTION**

SR 21-213 | 4-28-2021



# **AGENDA**



- Pass-ups
  - Analysis
  - Actions to date
  - Challenges
- Service Recovery
  - Operator Needs
  - Physical Distancing Scenario



# **ANALYSIS: THE PROBLEM**

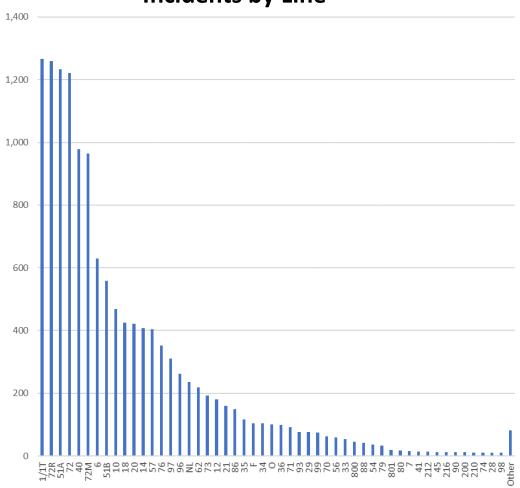




### **ANALYSIS: THE PROBLEM**







#### **Incidents by Month**

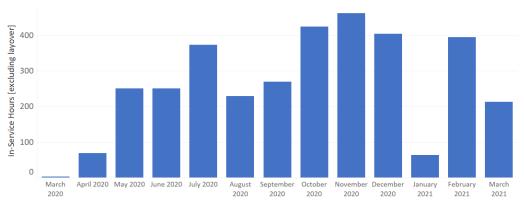


- Drop-off only incidents mainly on trunk lines
- Incidents were high until fare collection resumed, then they declined but have since increased again

### **ACTIONS TO DATE**

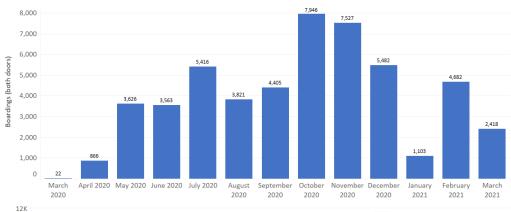


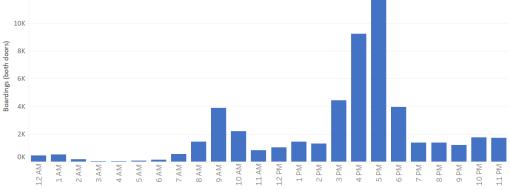
#### **Standby Bus Assignments**



- Standby assignments peaked in November before dropping off in January with the new Sign-up and rebounding in February.
- Ridership tracked with the number of assignments and peaked in the afternoon

#### **Standby Bus Ridership**





### **CHALLENGES**



Sustainable Funding

**Service Commitments** 

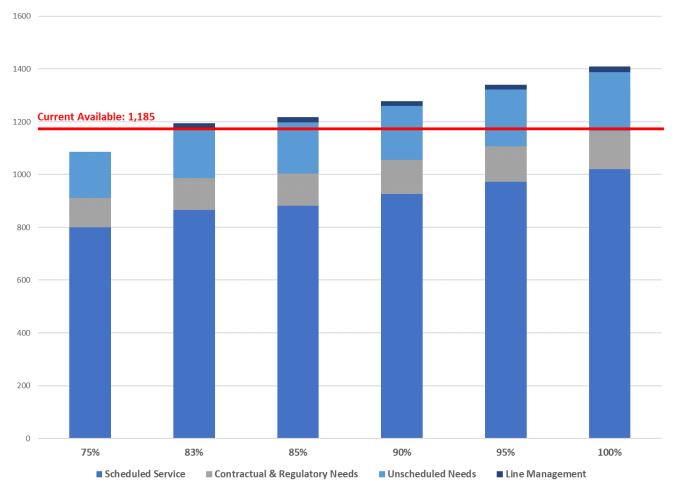
Workforce & Training

**Physical Distancing** 



### **SERVICE RECOVERY**





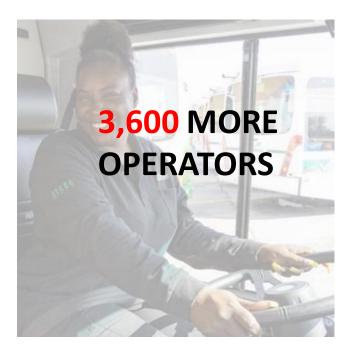
- Sufficient operators for today's service
- 83% of pre-COVID is achievable for August 2021
- Reaching 85 percent is dependent upon funding and training
- 90% and above would take years at current rates.

### **SERVICE RECOVERY**









- \$4.2 Billion in Capital Costs
- Nearly \$500 Million per year in Operating Costs

# **DISCUSSION**



Questions/Comments?