



# METRO Green Line

## 1 year Anniversary Operations Update

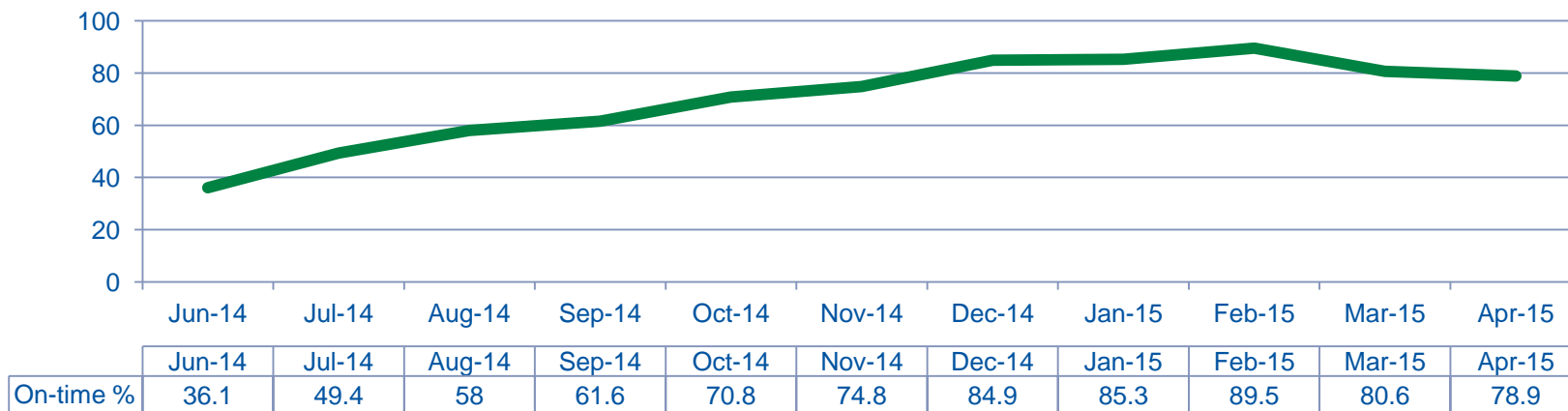


Brian Funk  
Director – LRT Operations  
June 22, 2015

# Running Time

- Continual Improvement
- Predictive Priority along University Avenue
- Refinements in Downtown Minneapolis
- March 2015 Schedule Change (48 to 45 minutes)
- Next Steps

**Green Line On-time %**



# Fleet and Systems Reliability

- Daily pullouts achieved within 1 minute = >99%
- Approximately 200,000 miles per month
- Miles between Vehicle failures exceeding **50,000 miles**
- Miles between Systems failure exceeding **365,000 miles**

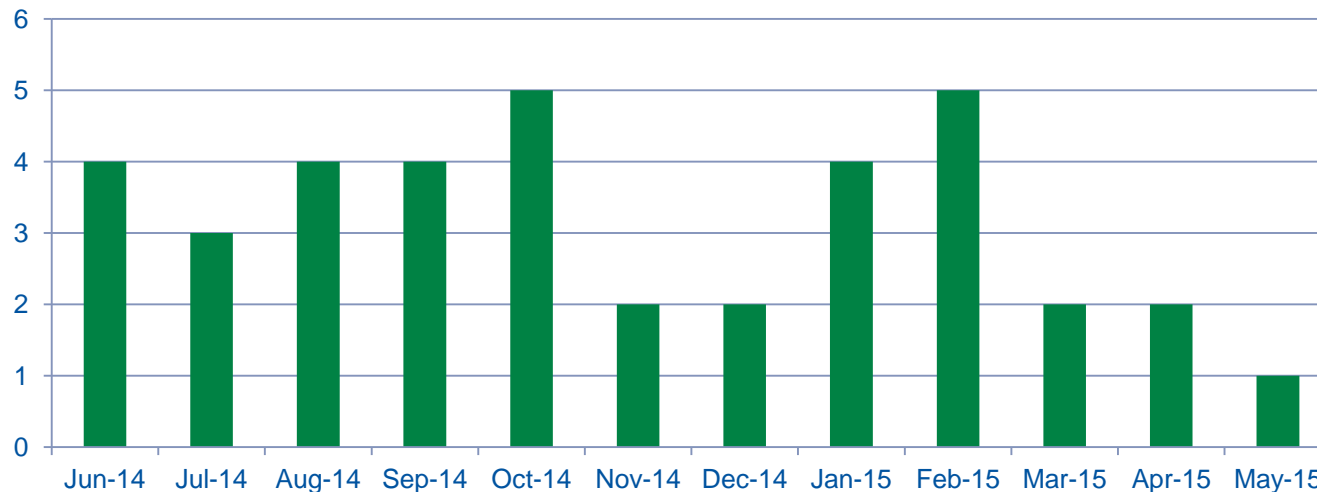


# Safety

- 39 collisions since Grand Opening
- Primary cause – Illegal turns by motorists
- Trending in the right direction
- Mitigation Steps & Operation Lifesaver



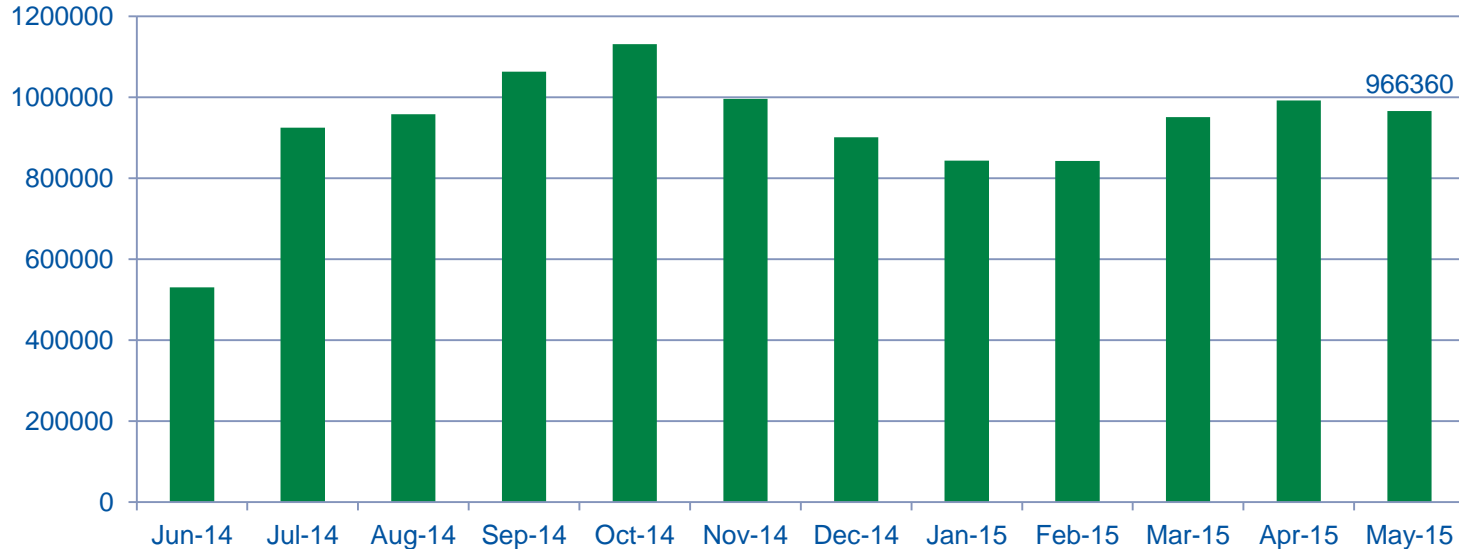
## Green Line Collisions



# Ridership

- Monthly Ridership continues to be strong, >11m total
- Average Weekday Rides: much stronger than expected
- Busiest stations – East Bank, Nicollet Mall, Central

## Green Line Ridership





# Special Events

- Twins + All Star Game, Vikings, Saints, Wild, Wolves, Lynx & Concerts

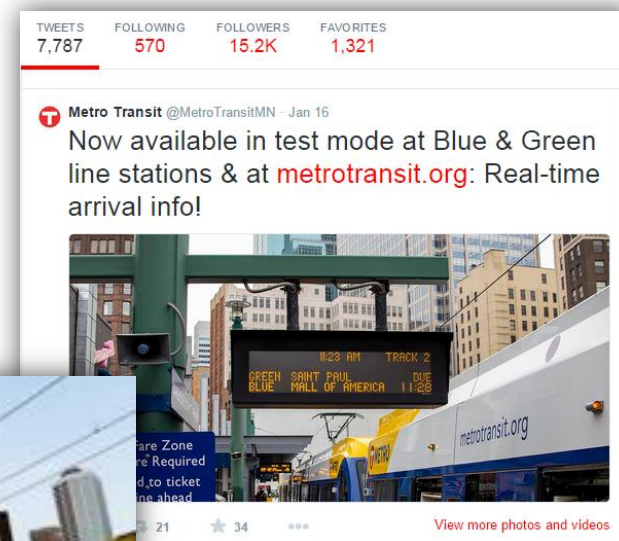


# Bus Service Changes

- Cross-town bus routes at Green Line stations Increased rides by about 2,600/ weekday, *including* new routes 30 and 83
- I-94/University Ave bus routes' rides decreased by about 19,500/ weekday
  - Biggest change: Route 16, from over 14,000 to under 1,800 rides/ weekday as riders shifted to the Green Line
  - Route 94 went from 4,636 to 2,354 weekdays. Weekends all to LRT
- Combined Green Line and Bus rides/ weekday = +16,000  
= +34,000 on Green Line – 18,000 on buses
- TRB Paper & Presentation at Fall Conference

# Customer Service

- NexTrip and On-platform train arrivals introduced Jan 2015
- Management responds quickly – 99% contacted in <5 days
- Management “onboards”
- Commendations





# What's Next?

- Safety-related mitigation work
- Listen to customer feedback
- Continued work on travel times
- Continue efforts to improve customer communications

