

**Project Steering Committee** 

June 12, 2014



## Today's Agenda

- Project Status
- Input Collected to Date
  - Early Scoping Phase 1 Activities and Outcomes
  - KSU Survey Results
  - ARC Economic Analysis
- Early Scoping Phase 2 Activities
- Preliminary New Starts Evaluation
- Next Steps
- Q&A



## **Project Status**



- Re-initiated efforts in Spring of 2014 to:
  - Conduct a second phase of Early Scoping
  - Initiate the preliminary New Starts evaluation
  - Recommend / adopt a Locally Preferred Alternative
  - Begin environmental documentation (DEIS)



## **Early Scoping**

- FTA recently updated the New Starts funding program, streamlining the environmental review process.
- Early Scoping is an optional community involvement step during the major planning phase of a transit project.
- Input and comments will be considered as part of the Federal NEPA process, should MARTA prepare an EIS for FTA review.

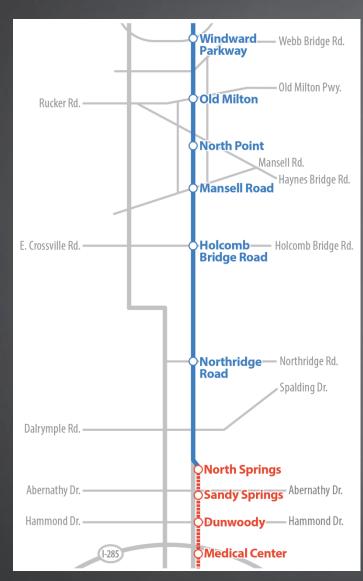
FTA = Federal Transit Administration

NEPA = National Environmental Policy Act

EIS = Environmental Impact Statement



### **Overview of Potential Alternatives**



Georgia 400 – 1 (A)

#### Alignment

- 11.9 miles Long
- North Springs Station Windward via GA 400

#### Transit Technology

- Bus Rapid Transit
- Light Rail/Streetcar
- Heavy Rail

#### **Potential Stations**

- Northridge
- Holcomb Bridge
- Mansell Road
- North Point
- Old Milton (LRT/BRT only)
- Windward Parkway

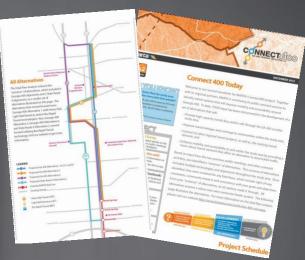


<sup>\*</sup> GDOT ROW availability on GA 400 to be determined based on Managed Lanes Study

## Early Scoping Phase 1 Activities







#### **City Council Presentations**

- Alpharetta City Council
  September 16
- Roswell City CouncilSeptember 30
- Sandy Springs City CouncilOctober 1
- Milton City Council
   October 14

### **Public Meeting**

• September 26, 2013, Alpharetta City Hall: over 100 attendees

#### **PSC Meeting**

• October 17, 2013



## **Early Scoping Phase 1 Outcomes**

- Established GA 400 as preferred location of project
  - Alignment detail to be refined
- Suggested Heavy Rail as preferred technology
  - Initial Survey (136 participants)
- Identified the need to further explore the transit desires of area residents and employees
  - Continue community discussions
  - Conduct a statistically valid survey





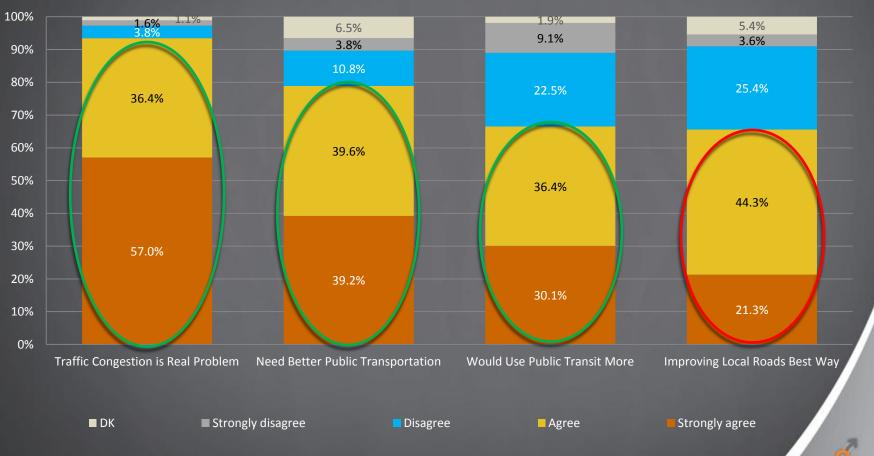


## Scientific Survey Background

- Recommended as part of Early Scoping Phase 1
- Initiated in March 2014 with KSU A.L. Burruss Institute of Public Service and Research
- 612 North Fulton RESIDENTS responded via phone
  - Cellphone (200)
  - Landline (412)
- 463 North Fulton EMPLOYEES responded via internet
  - Online survey
  - Employees within 1-mile of GA 400 Corridor

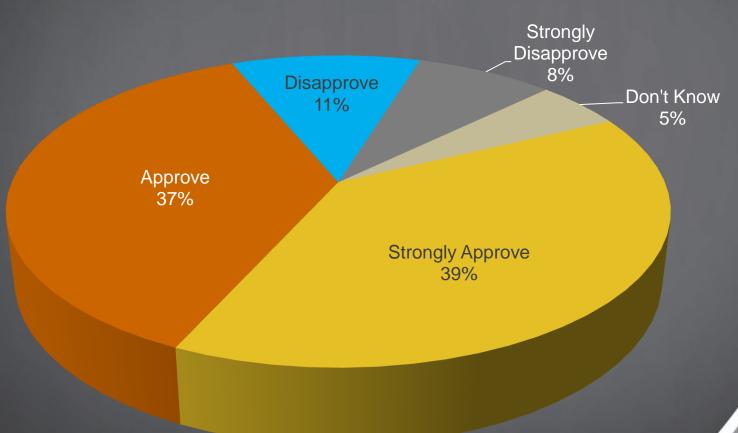


## **Survey Results: Perceptions of RESIDENTS on Transportation Issues**





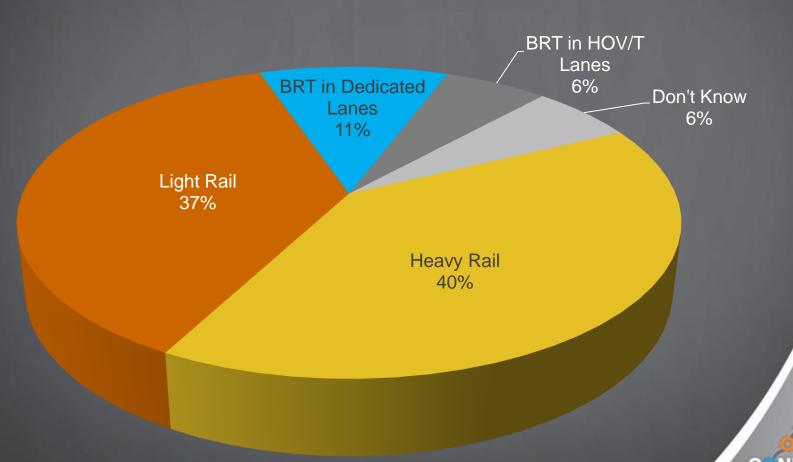
## RESIDENT Survey Results: Approve or Disapprove of Potential Expansion of MARTA to Forsyth County Line?



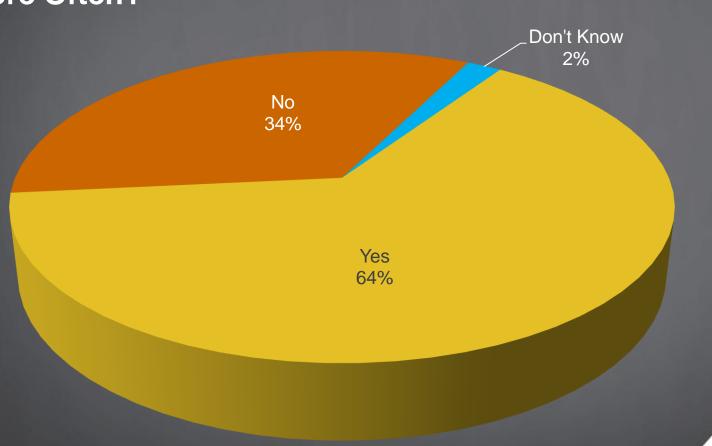


## RESIDENT Survey Results: How Should MARTA Expansion Be Accomplished?\*

\*Asked only of those who approve of expansion



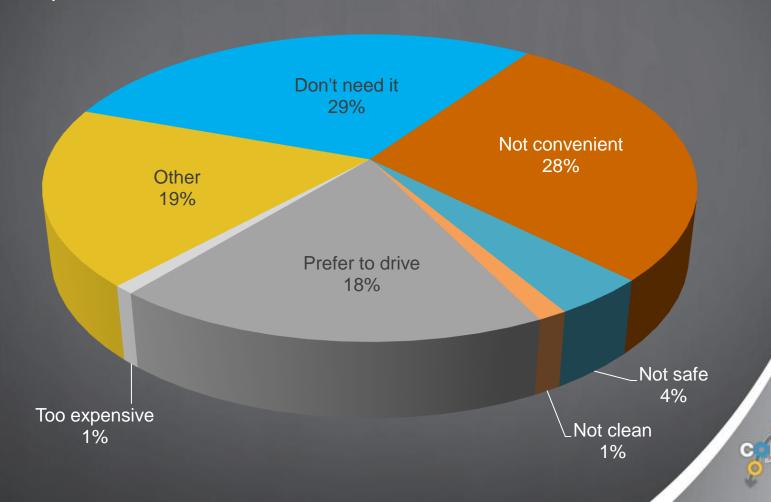
# RESIDENT Survey Results: Would New MARTA Stations Up GA-400 to Forsyth County Line Encourage Respondents to Use MARTA More Often?



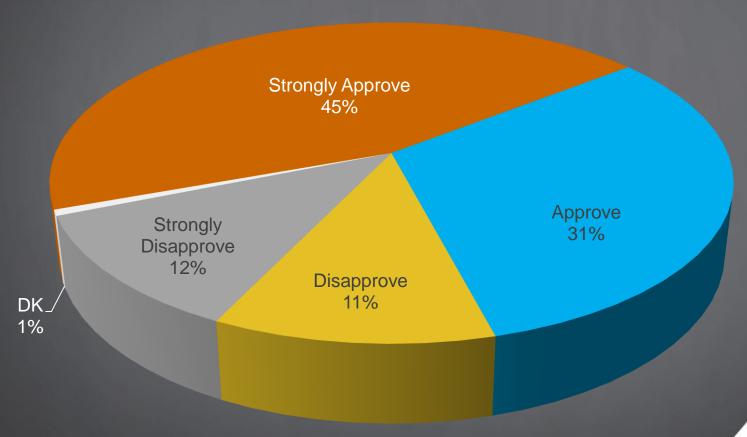


## RESIDENT Survey Results: Why Hasn't Respondent Used MARTA?\*

\*Asked only of those who have not used either bus or train



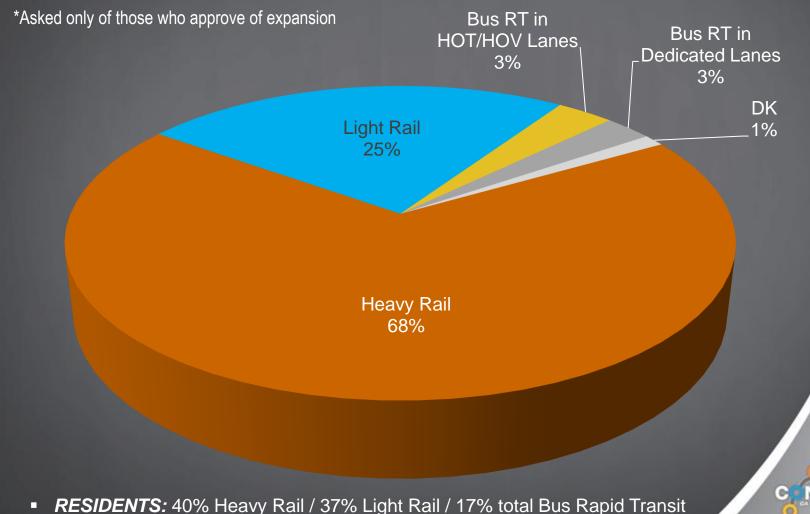
## **EMPLOYEE Survey Results Approve or Disapprove of Potential Expansion of MARTA to Forsyth County Line?**



RESIDENTS: 39% Strongly Approve / 37% Approve (Consistent 76% Approval)

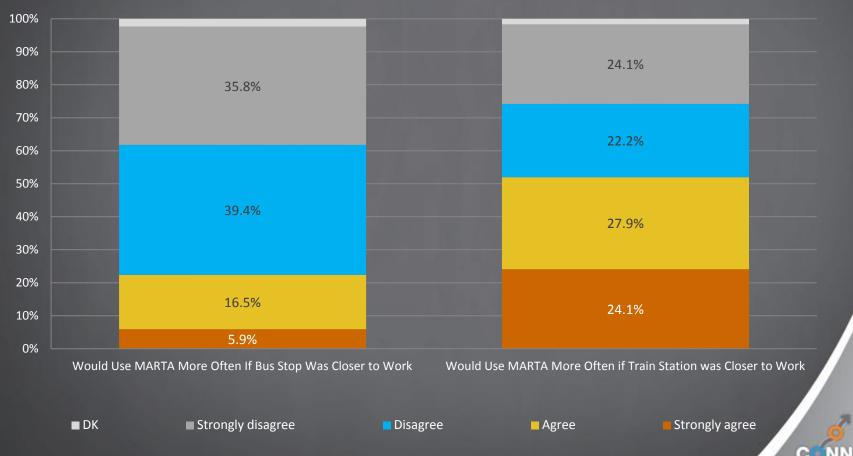


## EMPLOYEE Survey Results How Should MARTA Expansion Be Accomplished?\*

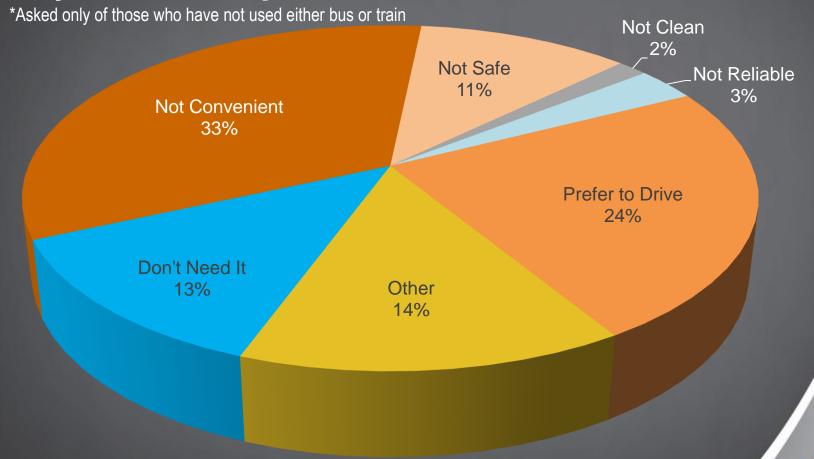




# EMPLOYEE Survey Results Would New MARTA Stations Up GA 400 to Forsyth County Line Encourage Respondents to Use MARTA More Often?



## **EMPLOYEE Survey Results**Why Hasn't Respondent Used MARTA?\*







## **ARC Economic Analysis**



- Study initiated in Winter 2014.
- Assesses Economic Impact of proposed expansion projects (I-20 East, Clifton Corridor and GA 400).
- Utilized PLAN 2040 regional planning assumptions.
- Preliminary results indicate positive influence on economy for all projects.
  - Increases in productivity, population, jobs, GDP, and other factors.
- Results finalized by late June 2014.



## Early Scoping Phase 2 - Activities

- Conduct preliminary New Starts evaluation
- Engage elected officials, businesses, and residents, with an increased focus on community groups
  - Share survey results for consideration
  - Present completed and ongoing technical analysis
    - Preliminary New Starts Evaluation
    - ARC Economic Impact Analysis

Both steps will inform the identification of a preferred technology



## **Preliminary New Starts Evaluation**

- Analysis underway to determine project performance with respect to:
  - Mobility Improvements
  - Cost Effectiveness
  - Congestion Relief
  - Environmental Benefits
  - Land Use
  - Economic Development
- Will inform selection of preferred technology as well as overall project approach and timing





## **Upcoming Community Meetings**

- Thursday, June 12, 7PM-8:30PM
   Presentation to Northridge Homeowners Association
   Dunwoody Community Church
- Tuesday, July 8, 6:30PM-8PM
   Public Meeting #1 Johns Creek Environmental Campus
- Thursday, July 10, 6:30PM-8PM
   Public Meeting #2 GSU Alpharetta Center
- Thursday, July 17, 6:30PM-8PM
   Public Meeting #3 Hampton Inn Atlanta / Perimeter



## **Next Steps**

- Complete preliminary New Starts evaluation (Summer 2014)
- Conduct Early Scoping Phase 2 (Summer 2014)
- Identify preferred technology and recommend Locally Preferred Alternative to the MARTA Board (Fall 2014)
- Initiate Draft Environmental Impact Statement (Fall 2014)



## **Questions?**

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