#### ATL Board Meeting June 4, 2020 Proposed Agenda

- I. Call to Order
- II. Approval of the Board Minutes for May 27, 2020 Action Item
- III. Approval of the Agenda for June 4, 2020 Action Item
- IV. Public Comment
- V. 2020 ARTP Annual Update/Call for Projects Timeline
- VI. 2020 Annual Report & Audit Update
- VII. Project Performance Framework Update
- VIII. ATL Roadmap Project Update
- IX. Executive Director's Report
- X. Call to Adjourn





#### ATL BOARD OF DIRECTORS MEETING

JUNE 4, 2020



## ATL REGION TRANSIT PLAN (ARTP) 2020 UPDATE

Aileen Daney

June 4, 2020

#### ARTP AGENDA

- ► 2020 Update Schedule
- ► Project Sponsor Check-In Schedule
- ► Call for Projects Schedule
- ► Board Updates and Action Items



### ARTP 2020 UPDATE SCHEDULE



| ARTP Tasks                              | Jan. | Feb. | Mar. | Apr. | Мау | Jun. | Jul. | Aug. | Sep. | Oct. | Nov. | Dec. |
|---|------|------|------|------|-----|------|------|------|------|------|------|------|
| Review 2019 Methodology<br>and Analysis |      |      |      |      |     |      |      |      |      |      |      |      |
|   |      |      |      |      |     |      |      |      |      |      |      |      |
| 2019/2020 Project Check-Ins             |      |      |      |      |     |      |      |      |      |      |      |      |
| and Evaluation                          |      |      |      |      |     |      |      |      |      |      |      |      |
|   |      |      |      |      |     |      |      |      |      |      |      |      |
| District Downloads                      |      |      |      |      |     |      |      |      |      |      |      |      |
| Draft & Final 2020 ARTP<br>Report       |      |      |      |      |     |      |      |      |      |      |      |      |
|   |      |      |      |      |     |      |      |      |      |      |      |      |
|   |      |      |      |      |     |      |      |      |      |      |      |      |



### ARTP SPONSOR CHECK-INS SCHEDULE

Discuss Project Changes May 18<sup>th</sup> – May 22<sup>nd</sup> Do you expect to make changes or additions to the project list?

**Distribute Project Changes Survey** 

May 26<sup>th</sup> – June 5<sup>th</sup> Project sponsors indicate the type of information they expect to change.



**Update Project Information** 

June 8<sup>th</sup> – July 10<sup>th</sup> Details on project information change(s) are made by the project sponsors.

### ARTP CALL FOR PROJECTS SCHEDULE

**Develop Call for Projects Web Form** May 2020

Announce Open Call for Projects June 8, 2020

> **Announce Close Call for Projects** July 10, 2020

> > **Ongoing Coordination with Project Sponsors** July and August 2020

### ARTP BOARD UPDATES & ACTION ITEMS



**∧**TL<sup>\*</sup>

## Thank you

## **Questions?**









Andrew Zalewski, AICP Project Manager, Foursquare ITP

Naomi Stein, Principal, EBP



# INTRODUCTION



# INTRODUCTIONS - PROJECT TEAM AND PARTICIPANTS

 Foursquare Integrated Transportation Planning (Foursquare ITP)

 Multi-modal transportation planning firm focused on providing innovative transportation solutions that are practical, focused, and implementable

### > EBP (Formerly EDR Group)

 Dedicated to advancing the start-of-the-art in economic development and analysis to support planning and policy in the areas of transportation, energy resources, urban development, and economic growth



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EBP
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## AGENDA

- > Overview of ARA Project
- > Retrospective look at 2019 ARA Report
- > Proposed changes to report
- > Discussion





## **PROJECT OVERVIEW**

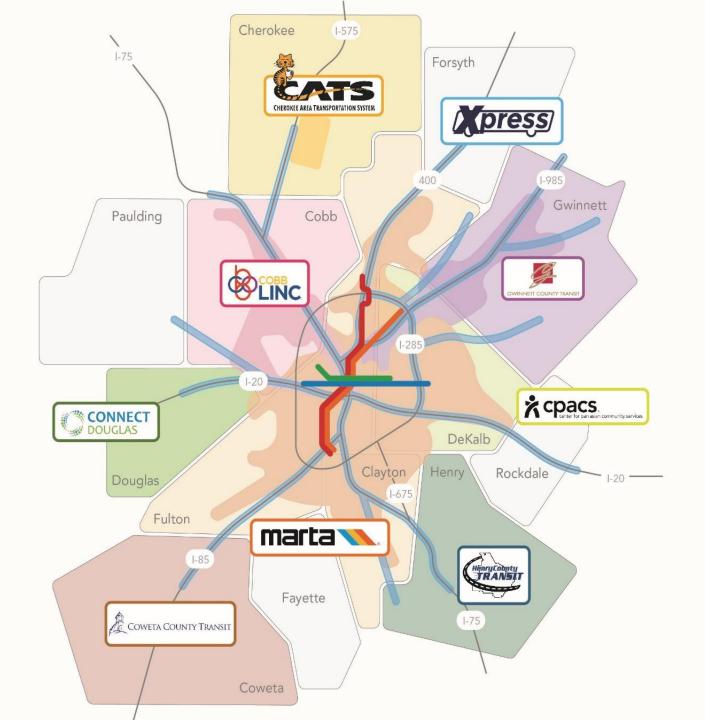


# PROJECT OVERVIEW

- > Annual Report and Audit of all transit planning, funding, and operations in the 13county region of Atlanta
  - Required annually by ATL's enabling legislation (GA Code 50-39-13)
- > Report covers the period from July 1, 2019 June 30, 2020
  - In some cases, we will build off of data collected last year to establish trend lines
- > Report will focus on performance of transit at the provider and regional level



# DATA PROVIDERS



ATL ATLANTA-REGION TRANSIT LINK AUTHORITY

# DATA COLLECTED FROM OPERATORS

Types and levels of service, fare structure, ridership, revenue hours and miles, spare ratio, fleet size, miles of fixed guideway

Service Information



Fiscal year start/end dates, operating and capital budgets and expenses, revenue sources



Operating costs per passenger, per revenue hour/mile; passengers per revenue hour/mile; total unlinked trips (ridership); farebox recovery rate

Productivity



On-time performance, customer satisfaction and complaints

Service Quality

AT L \*\*\*\* ATLANTA-REGION TRANSIT LINK AUTHORITY



# DATA COLLECTED FROM OPERATORS

Condition of key assets and implications for quality of service

#### State of Good Repair

Crash, injury, safety incidents, maintenance-related incidents

#### Safety



Dispatch/scheduling, asset management, APC, transit signal priority, AVL, camera systems, trip planning tools, GTFS, major system changes

#### Technology Used



DBE/MBE goals and performance, ridership demographic survey, riders using discount fare

#### Equity & Demographics



# PROJECT SCHEDULE HIGHLIGHTS

- > June: Lay groundwork for collection efforts.
  - Make requests for any missing 2019 data
- > July 1<sup>st</sup>: 2020 Data collection begins
- > August & September: Data processing and analysis
- > Early October: Share initial results with transit providers
- > October November: Report development
  - October 26: Complete Draft Report
  - November 30: Complete Final Report
- > December January: Update online data dashboards



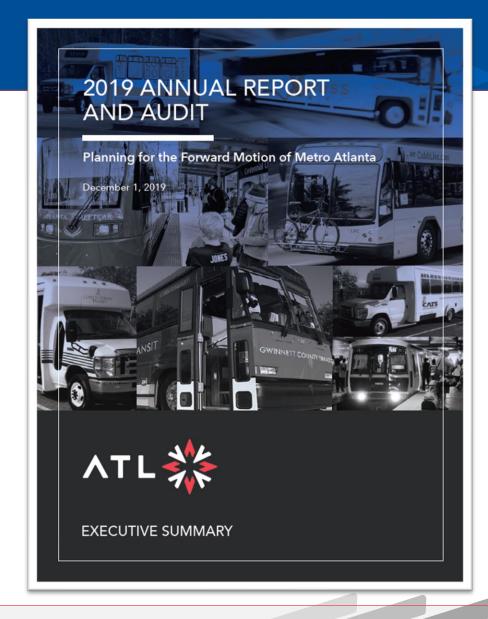


## **REVIEW OF 2019 REPORT**



# 2019 ANNUAL REPORT AND AUDIT

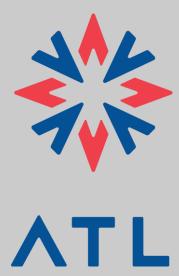
- > First annual report and audit
  - Established key performance indicators (KPIs) for study
  - Determined what types of data are available
  - Created process for collecting and reporting data
  - Provide baseline for future trends analysis
- > Report had two main focuses:
  - Report key performance metrics for transit operations in the region
  - Demonstrate the economic value of transit for the region







## PROPOSED CHANGES TO REPORT



# HIGHLIGHTS

- > The core of the report will remain KPIs and transit trends.
- > Based on previous discussions, we have identified new content for the report:
  - Highlight new initiatives
  - COVID-19 impact
  - Investment and recovery
    - > Frame economic impact of transit around post-pandemic context
  - Provider profiles



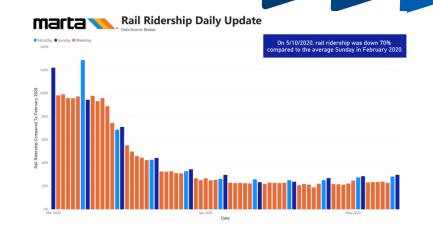
# HIGHLIGHTING NEW INITIATIVES

- > Update on the ARTP and ATL's financial plan.
- > Opportunities for regional coordination in bus fleet electrification.
- > New funding opportunities.
  - Ride-share fees.
  - Local ballot measures.
- > Any other areas?



# COVID-19'S IMPACT ON THE ARA

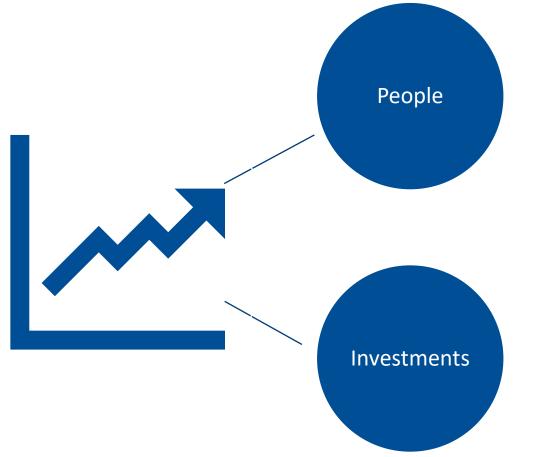
- > The pandemic will have a significant impact on the report.
  - Many KPI's will see a negative trend starting in March 2020.
  - Plan to narratively and visually call out the period impacted by COVID-19.
  - Opportunity to highlight for the legislature how transit has been affected by COVID-19?
- We want to highlight transit operator responses to the pandemic







# INVEST AND RECOVERY



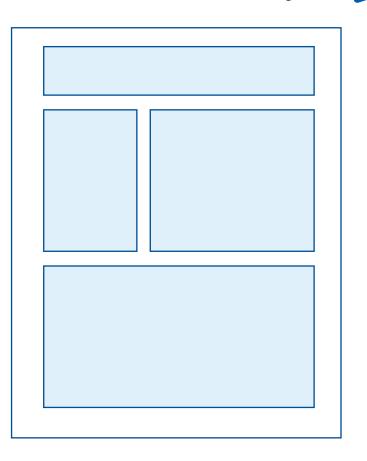
Essential workforce – transit usage by industry
Equitable access
Affordability

- •Transit investments support jobs and business activity
- •Lessons from the Great Recession
- Emerging Federal Stimulus
- Funding Opportunities (e.g. ride share)



# TELLING THE REGION'S TRANSIT STORY

- > Graphically rich fact sheets for each agency
- > Agency Interviews: Project/program/policy performance highlight(s)
- Interviews to connect data on transit riders to their stories
  - Transit riders / rider organizations
  - Major employers
  - Looking for operator recommendations







# NEXT STEPS & DISCUSSION



# NEXT STEPS & DISCUSSION

- > June to August: Data collection and transit provider engagement
- > Early October: Key findings to be presented to board

#### WE WOULD LIKE BOARD INPUT ON THE FOLLOWING:

- Feedback on COVID-19 measures we should highlight in the ARA
- > Feedback on post-pandemic messaging
  - What's our call to action?
  - What lessons did we learn from the Great Recession? Questions and Concerns
- Feedback on report content and process





# THANK YOU

Andrew Zalewski, Foursquare ITP azalewski@foursquareitp.com (301) 761-4156 Naomi Stein, EBP <u>naomi.stein@ebp-us.com</u> (617) 338 6775, x218



## PROJECT PERFORMANCE FRAMEWORK

Aileen Daney

June 4, 2020

### AGENDA

- ► Overview of 2019 and 2020 Evaluation Processes
- Synthesizing Evaluation Processes into the Project Performance Framework
- ► Where We are in the Project Performance Framework

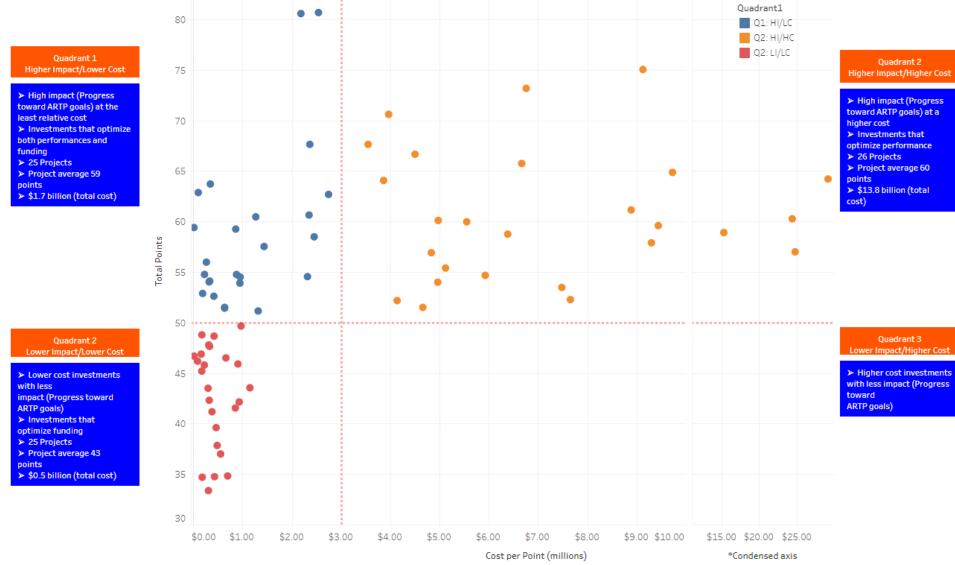


## CRITERIA AND WEIGHTS FOR FOUR-QUADRANT MATRIX MODEL

| Performance Measure<br>Category | Project-Level<br>Performance Measures                    | Expansion | Enhancement | SGR |
|---------------------------------|--|-----------|-------------|-----|
| Market                          |  | 42        | 27          | 15  |
|                                 | Existing, Projected Population Density                   | 6         | 4           | 3   |
|                                 | Existing Population - Communities of Interest            | 8         | 6           | 6   |
|                                 | Existing Employment Density                              | 5         | 3           | 2   |
|                                 | Existing Low Wage Employment Density                     | 7         | 5           | 4   |
|                                 | Land Use Mix - Existing, Planned (+/- Community Impacts) | 8         | 4           | 0   |
|                                 | (Re) Development Potential                               | 8         | 5           | 0   |
| Performance                     |  | 30        | 50          | 70  |
|                                 | Transit Trips  | 10        | 10          | 15  |
|                                 | Transit Reliability                                      | 15        | 20          | 25  |
|                                 | Increased Useful Life                                    | 0         | 10          | 25  |
|                                 | Elements to Improve Safety/Security/Environment          | 5         | 10          | 5   |
| Deliverability                  |  | 28        | 23          | 15  |
|                                 | Financial Plan   | 15        | 10          | 10  |
|                                 | Documented Project Support                               | 4         | 4           | 0   |
|                                 | Project Readiness  | 4         | 4           | 0   |
|                                 | Regional Integration / Connectivity                      | 5         | 5           | 5   |
| <b>Cost-Effectiveness</b>       | Cost per Point   | NA        | NA          | NA  |



#### FOUR-QUADRANT MATRIX MODEL RESULTS



**ATL**\*\*

## PLAN ALIGNMENT WITH GOVERNING PRINCIPLES



- Economic Development and Land Use
- Regional Integration and Connectivity
- Existing and Projected Population Density
- Existing Employment Density
- Land Use Mix and Community Impacts



- Transit Reliability
- Safety, Security, and Environmental Impacts

2019



- Transit Ridership Potential
- Increased Useful Life
- Safety, Security, and Environmental Impacts



Mobility and Access

- Regional Integration and Connectivity
- Existing/Projected Population Density
- Existing Employment Density
- Transit Reliability



- Existing Population Communities of Interest
- Low Wage Employment Density
- Land Use Mix and Community Impacts
- (Re) Development Potential



Return on Investment

- (Re) Development Potential
- Projected Population
- Transit Trips
- Land Use Mix and Community Impacts



### PROJECT ALIGNMENT WITH GOVERNING PRINCIPLES

| Project Name  | Economic<br>Development and<br>Land Use |   | Environmental<br>Sustainability |   | Equity       |   | Innovation |   | Mobility and<br>Access |   | Return on<br>Investment<br>(metrics) |   |
|---------------|---|---|---------------------------------|---|--------------|---|------------|---|------------------------|---|--------------------------------------|---|
| BRT Project 1 |   | 4 |                                 | 4 | •            | 3 |            | 4 |                        | 3 | $\bullet$                            | 2 |
| Park and Ride | •                                       | 3 | •                               | 3 | $\mathbf{O}$ | 2 | $\bullet$  | 2 | •                      | 3 | $\bullet$                            | 2 |
| BRT Project 2 |   | 4 | •                               | 3 |              | 4 | 0          | 3 | •                      | 3 |                                      | 4 |
| SGR           | •                                       | 3 | •                               | 3 | $\odot$      | 1 | 0          | 1 |                        | 4 | •                                    | 1 |
| BRT Project 3 | $\bullet$                               | 1 | •                               | 3 | $\bullet$    | 1 |            | 4 |                        | 2 | $\bullet$                            | 1 |
| ART Project 1 | $\bullet$                               | 1 | $\bullet$                       | 1 |              | 4 | •          | 3 | 0                      | 0 | $\bullet$                            | 2 |
| HRT Project 1 | $\bullet$                               | 1 | $\bullet$                       | 1 | •            | 3 |            | 4 | $\bullet$              | 1 | $\bullet$                            | 1 |
| ART Project 2 | $\bigcirc$                              | 0 | 0                               | 1 |              | 4 |            | 4 | 0                      | 0 | •                                    | 3 |

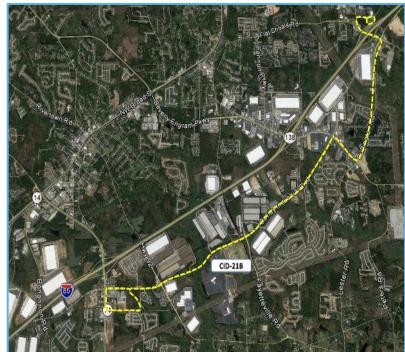


2019

# PROJECT ALIGNMENT WITH GOVERNING PRINCIPLES

#### **Example Project - High Capacity Transit**

| Project Number 207  | Q1  |
|---------------------|---|
| Project Type        | Expansion   |
| Project Description | Project includes defined stations with amenities and<br>signage, route specific branding, transit signal<br>prioritization, high frequency service, dedicated running<br>way, off board fare collection and level platform boarding.<br>Route runs along Highway 405 connecting to the MARTA<br>rail station. |
| Jurisdiction        | Sample County   |
| District            | 11  |
| Cost                | \$348,000,000   |
| 6-year or 20-year   | 20-Year   |





Economic Development and Land Use



Environmental Sustainability



Equity



Innovation



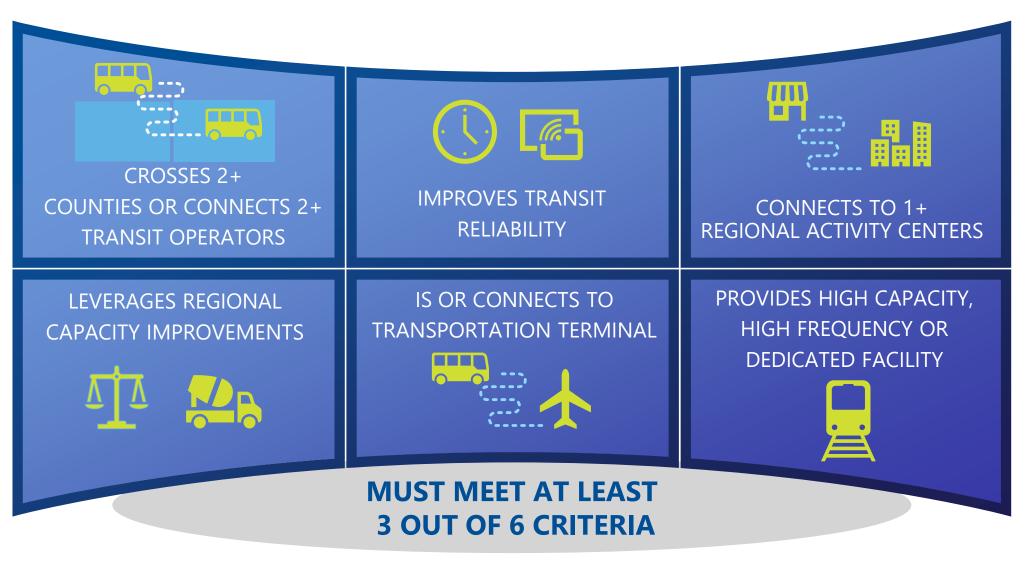
**Mobility and Access** 



Return on Investment

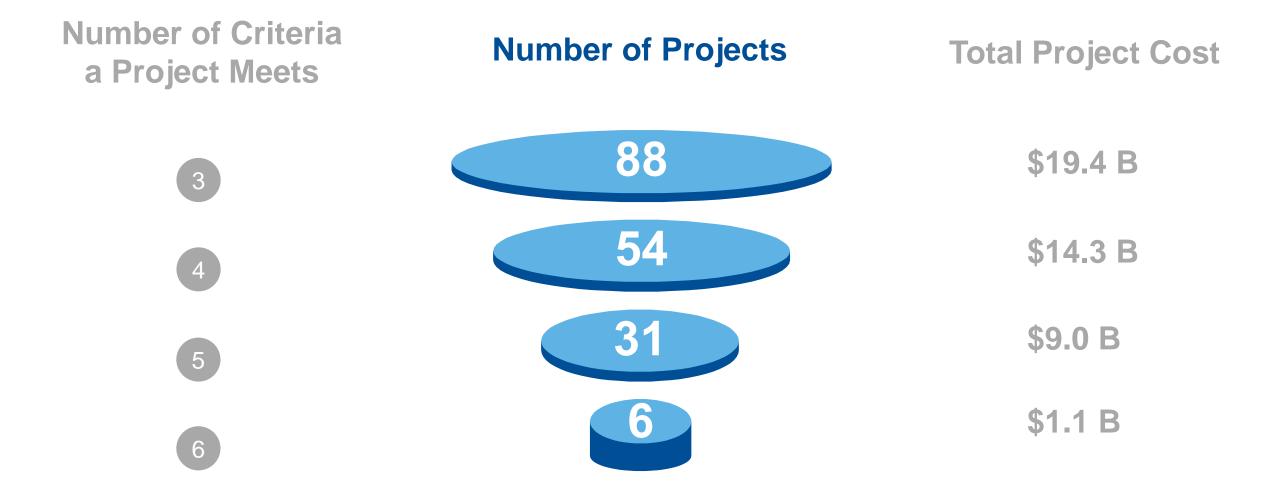


### **DEFINITION OF REGIONAL SIGNIFICANCE**



**∧**TL<sup>\*</sup>

# PROJECTS OF REGIONAL SIGNIFICANCE RESULTS



# **DEFINITION OF PROJECT READINESS**

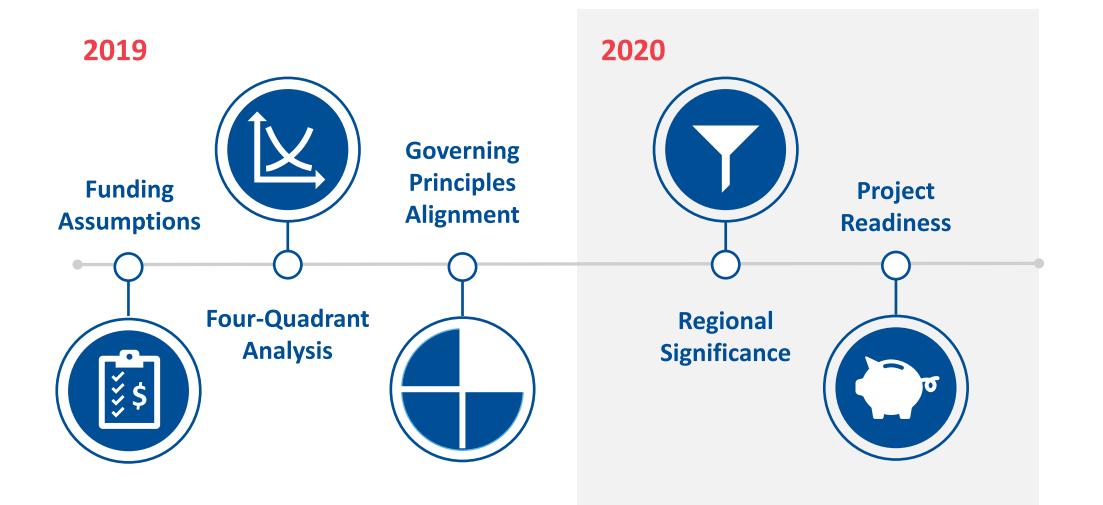


- A project is ready to the extent that it is financially feasible in the nearterm, including the extent to which a local government has secured matching funds for capital or operating costs and has completed the proper phase status to advance project development
  - For projects to be eligible for the bond list they must also demonstrate that they can reasonably meet the 5-year spend down period



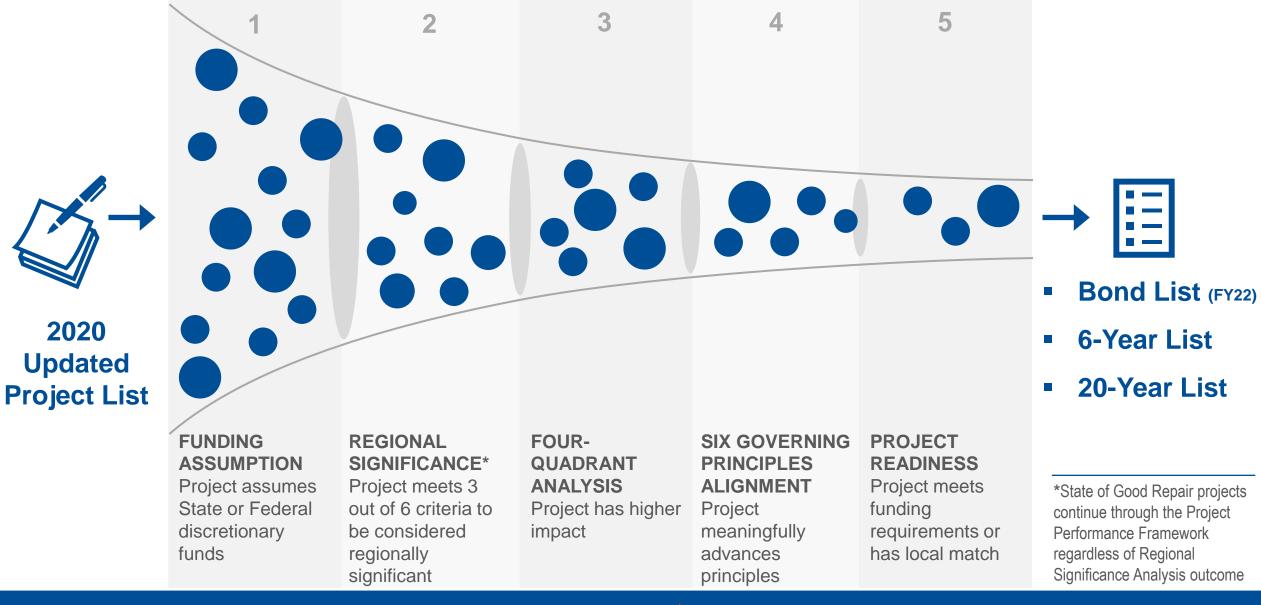
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### HOW DO THESE FIVE EVALUATION METHODOLOGIES FIT TOGETHER?





### PROJECT PERFORMANCE FRAMEWORK FOR THE ARTP 2020 UPDATE





# PROJECT PERFORMANCE FRAMEWORK INTENT

- ► Use a data-driven process to refine prioritization and plan development
- Evaluate projects on their performance in the context of how well they advance investment and regional goals
- Supplement this performance evaluation with deliverability criteria, including financial feasibility



# PROJECT PERFORMANCE FRAMEWORK INTENT

- ► Use a data-driven process to refine prioritization and plan development
- Evaluate projects on their performance in the context of how well they advance investment and regional goals
- Supplement this performance evaluation with deliverability criteria, including financial feasibility



The Project Performance Framework enables us to:

- Establish prioritized program of projects for 6 and 20-year horizons
- Develop funding and support strategies with our partners to successfully implement those projects



### PROJECT PERFORMANCE FRAMEWORK FOR THE ARTP 2020 UPDATE





# Thank you

# **Questions?**





### ATL ROADMAP

Adelee Le Grand, AICP June 4, 2020

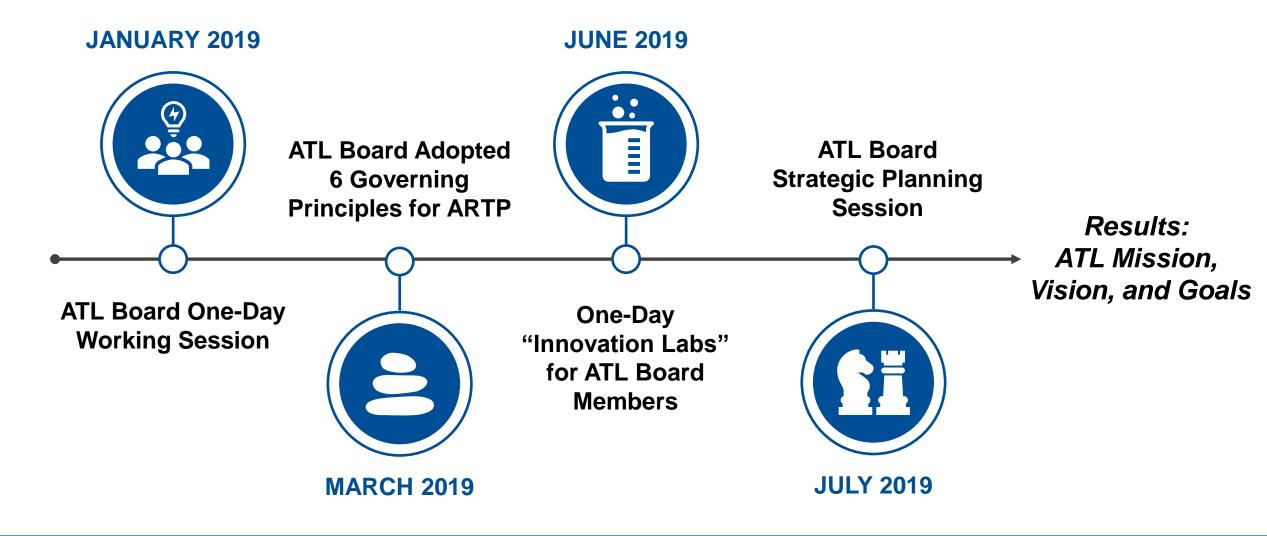
### WHAT IS THE ROADMAP?

Strategic plan for regional transit

- ► Mission why we exist
- ► Vision what we want to be
- ► Goals what we need to achieve vision
- ► Objective intended outcome of goal
- Strategies how we accomplish objectives
- ► Actions how we implement strategies

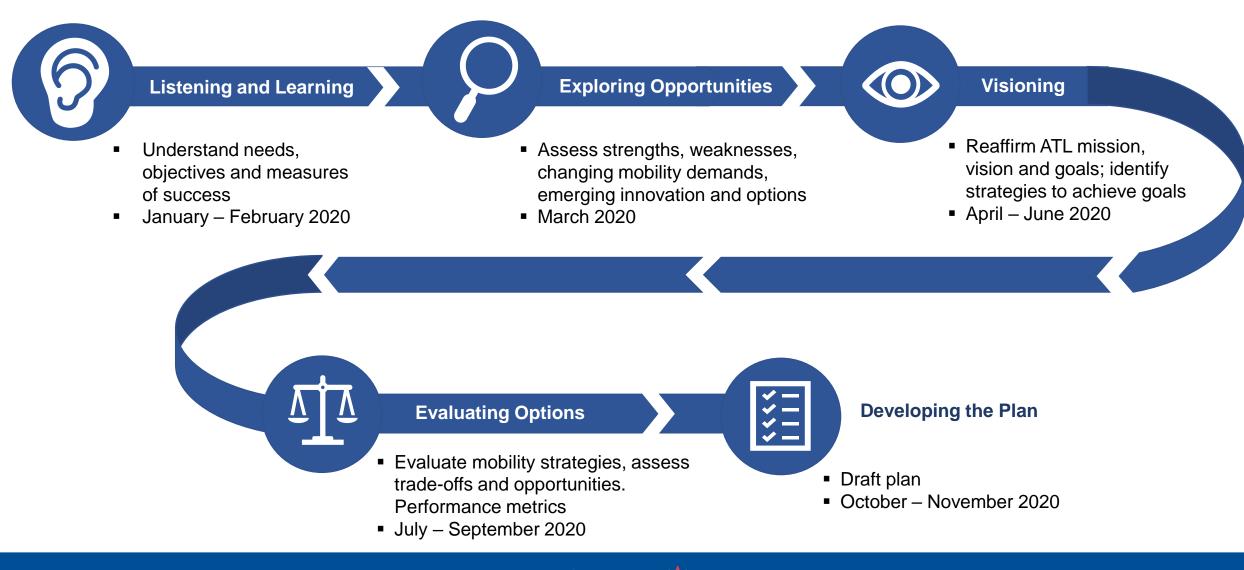


### **2019 ATL STRATEGIC PLANNING ACTIVITIES**





# **2020 ATL STRATEGIC PLANNING ACTIVITIES - ROADMAP**



# **∧TL**╬

The team reviewed the elements from the 2019 Strategy Lab workshop

- Mission: To improve regional mobility and connectivity through coordinated planning and strategic investments in transit.
- Vision: Reliably connecting Metro Atlanta residents and visitors to the places that matter to them.
- Goals: Five goals to support the vision statement, including elevating customer experience as an independent goal
- Strategies: Eleven strategies to address the goals
- Action Items: Twenty-nine action items to achieve the strategies



Mission: To improve regional mobility and connectivity through coordinated planning and strategic investments in transit.

The mission statement clearly articulates the value of ATL to the region – **no change necessary.** 



Vision: Reliably connecting Metro Atlanta residents and visitors to the places that matter to them.

Could the vision statement be more aspirational – **consider revising?** 

A vision statement describes an organization's aspirations for the future and helps set a broad strategy for leaders, staff, and stakeholders to rally around without being watered down.

The draft vision statement is it the best representation of the ATL's aspiration for the future?



**2019 Draft Strategic Goals:** 

Goal 1 – Become a trusted advisor and source of information to establish a regional mindset for transit mobility

Goal 2 – Improve coordinated planning and service delivery across local governments and transit systems in the region

Goal 3 – Maximize available funding channels and identify and advocate for new sustained sources of transit funding

Goal 4 – Enhance customer experience and encourage use of multi-modal options through integrated consumer-facing solutions



**Revised Strategic Goals:** 

**Goal 1 – Become a Trusted Advisor** 

**Goal 2 – Improve Regional Planning and Service Delivery** 

**Goal 3 – Advocate for Sustained Sources of Transit Funding** 

- **Goal 4 Encourage Use of Multi-modal Options**
- **Goal 5 Enhance Customer Experience**



#### **Goal 1 – Become a Trusted Advisor**

Strategy: Develop effective collaboration and communications strategies and tools that enable regional information sharing and support the needs of regional partners

- TA1 Continue co-hosting regional Transit Operators Working Group (TOG) meetings on a bi-monthly basis with ARC
- **TA2** Host quarterly Transit Executives Group meetings with active participation from all fixed-route transit operators, and executives from partners at GDOT and ARC
- **TA3** Position ATL as the primary resource of objective performance and financial information related to transit in the Atlanta region with federal and state policymakers



#### **Goal 1 – Become a Trusted Advisor**

Strategy: Establish strategic resources for mobility innovation and private sector partnership that can be leveraged by local planners and operators

**TA 4** Support efforts to improve and coordinate high quality regional data that allows for enhanced trip planning, including GTFS feeds

Strategy: Facilitate development of local strategies that support regional mobility through direct technical assistance

**TA5** Partner with local governments and CIDs to conduct transit planning studies through ATL contracting and project management capacity



#### **Goal 2 – Improve Regional Planning and Service Delivery**

Strategy: Advance transit investments in the region and establish a defined set of metrics and benchmarks for transit operators to improve consistency of service delivery

- **RP1** Update the ARTP annually to reflect current transit priorities in the region and create a framework for transit investment opportunities
- **RP2** Issue an annual call for projects from local jurisdictions, operators, and CIDs
- **RP3** Update projects of Regional Significance lists for 6-year and 20-year planning horizons as needed depending on new project submissions
- **RP4** Issue an Annual Report and Audit of all transit operators in the region, measuring fiscal and operational performance, and regional economic impact



#### **Goal 2 – Improve Regional Planning and Service Delivery**

Strategy: Implement a unified co-branding approach across operators

- **RP5** Work with transit operators to incorporate ATL logo and brand concepts into existing systems and marketing materials by January 1, 2023
- **RP6** Market the ATL brand to the public as the indicator of a coordinated, comprehensive network
- **RP7** Develop a package of benefits to both operators and the public for being part of the ATL network



#### **Goal 3 – Advocate for Sustained Sources of Transit Funding**

Strategy: Secure sources of funding for regional transit projects, including non-traditional and non-governmental sources, that address funding gaps in the Atlanta Regional Transit Plan (ARTP)

- **TF1** Develop funding strategies for the 6- and 20-year project lists in the ARTP
- **TF2** Advocate for new or additional funding at the federal and state level to increase the amount of transit funding available to the region.
- **TF3** Ensure discretionary applications for Federal Transit Administration and U.S. DOT funding for transit are being submitted in a coordinated regional fashion
- **TF4** Identify projects of Regional Significance to be submitted by ATL Board to Legislature and Governor for consideration of State Bond funding

# **∧**TL╬

#### **Goal 3 – Advocate for Sustained Sources of Transit Funding**

Strategy: Optimize existing funding in the region to bolster and integrate existing programs and projects

- **TF5** Ensure annual FTA Apportionments are properly distributed
- **TF6** Support counties transitioning from the FTA 5311 Rural Program fully into the FTA 5307 Large Urban Program



#### **Goal 3 – Advocate for Sustained Sources of Transit Funding**

Strategy: Work with partners to prioritize funding for transit projects through existing programs already aligned with ATL goals

- **TF7** Collaborate with ARC to ensure that their programs align with the region's transit priorities
- **TF8** Collaborate with county governments to ensure that their transit initiatives align with regional transit priorities



#### **Goal 4 – Encourage Use of Multi-modal Options**

Strategy: Make it easy for people to plan trips and pay for transit and mobility services

- **MO1** Develop and deploy a regional trip planning mobile application
- **MO2** Identify long-term strategies for ongoing app support through public or private sectors, after deployment of the trip planning mobile application
- **MO3** Develop regional fare policy and report that can be implemented in 3-5 years, including fare collection concepts, fare policy scenarios, and fare model



#### **Goal 4 – Encourage Use of Multi-modal Options**

Strategy: Improve public awareness of transit and mobility options across the region to promote new ridership through public engagement

**MO4** Support effort to add unify bus stop signage across the region

**MO5** Coordinate regional public outreach for customer initiatives such as unified mobile application, transit signal prioritization implementation, and mobile fare payment with regional partners



#### **Goal 5 – Enhance Customer Experience with Transit and Other Mobility Options**

Strategy: Introduce new mobility solutions to enhance the customer experience

- **CE1** Provide real-time mobility information
- **CE2** Support operators and communities in exploring and implementing contextspecific micro-transit mobility options
- **CE3** Encourage the introduction of amenities for customers at regional transit stations, bus stops, and park and ride
- **CE4** Implement account-based reward program to incentivize transit usage



#### **Summary of Roadmap Validation**

- Mission: To improve regional mobility and connectivity through coordinated planning and strategic investments in transit.
- Vision: Reliably connecting Metro Atlanta residents and visitors to the places that matter to them.
- Goals: Five goals to support the vision statement, including elevating customer experience as an independent goal
- Strategies: Eleven strategies to address the goals
- Action Items: Twenty-nine action items to achieve the strategies



# THE ROADMAP PROCESS – NEXT STEPS



- Understand needs, objectives and measures of success
- January February 2020

**Exploring Opportunities** 

 Assess strengths, weaknesses, changing mobility demands, emerging innovation and options

\*\*\*

March 2020

#### Visioning

- Reaffirm ATL mission, vision and goals; identify strategies to achieve goals
- April June 2020

**Developing the Plan** 

October – November 2020

Draft plan

**Evaluating Options** 

- Evaluate mobility strategies, assess trade-offs and opportunities. Performance metrics
- July September 2020

# Thank you

# **Questions?**





### ATL BOARD OF DIRECTORS MEETING

JUNE 4, 2020