ATL COMMITTEE MEETINGS WILL BEGIN MOMENTARILY



Xpress Operations Committee

Steve Brock, Board Chair February 6, 2025

Xpress Operations Committee Meeting Thursday, February 6, 2025 Proposed Agenda

- I. Call to Order Steve Brock, Board Chair
- II. Approval of the Meeting Minutes for December 5, 2024
- III. Approval of the Agenda for February 6, 2025
- IV. Xpress Performance Report Jamie Fischer
- V. Redefine the Ride Xpress 2.0 Cain Williamson
- VI. Xpress Fleet Update Jorge Pubillones
- VII. Adjournment





Xpress Performance Review

Jamie M. Fischer, PhD
Office of Business Intelligence and Data (BID)
February 6, 2025

Xpress System Performance

Regional Impact



Ridership Productivity



Xpress Fare Revenue



System Reliability



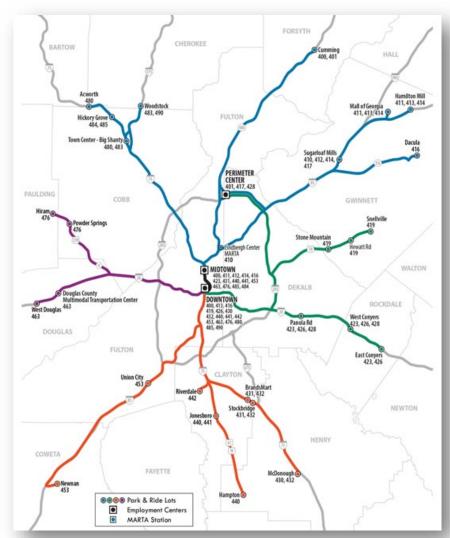
▶ Customer Feedback ★★★★★



Vanpool Performance

Routes & Ridership







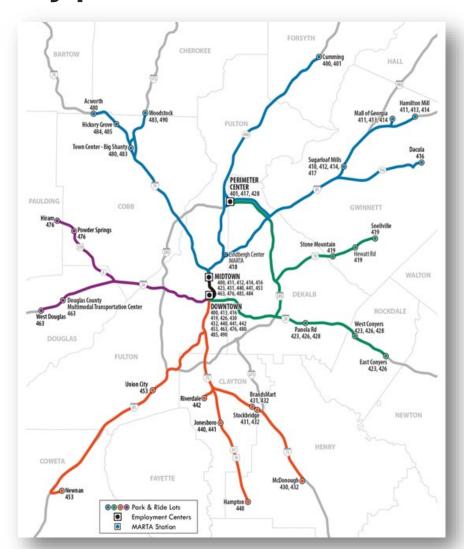
Combined Mobility Impact

Xpress and Vanpool currently provide:

- A commute solution for residents of more than 40 counties
- Averaging more than 3,800 passenger trips on a typical weekday (December 2024)

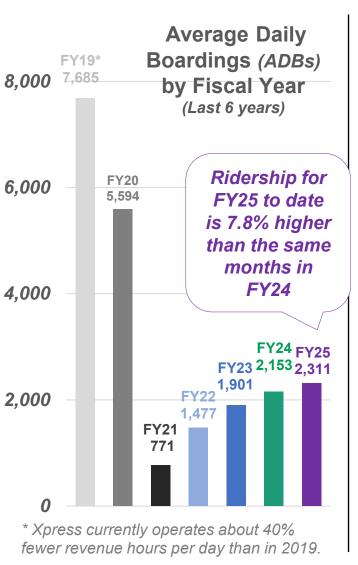
Connections to:

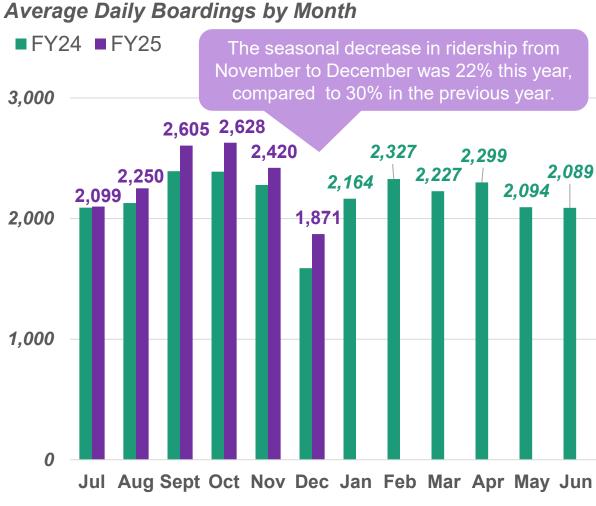
- Major activity centers (Downtown, Midtown, Perimeter)
- ATL-region transit network
- Employment opportunities across Georgia and beyond





Xpress Ridership Productivity – FY25

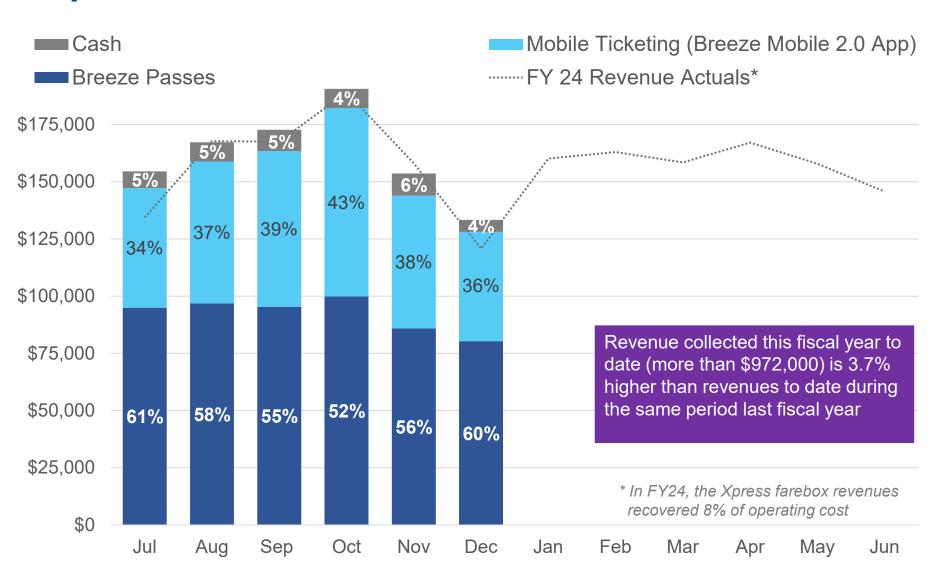






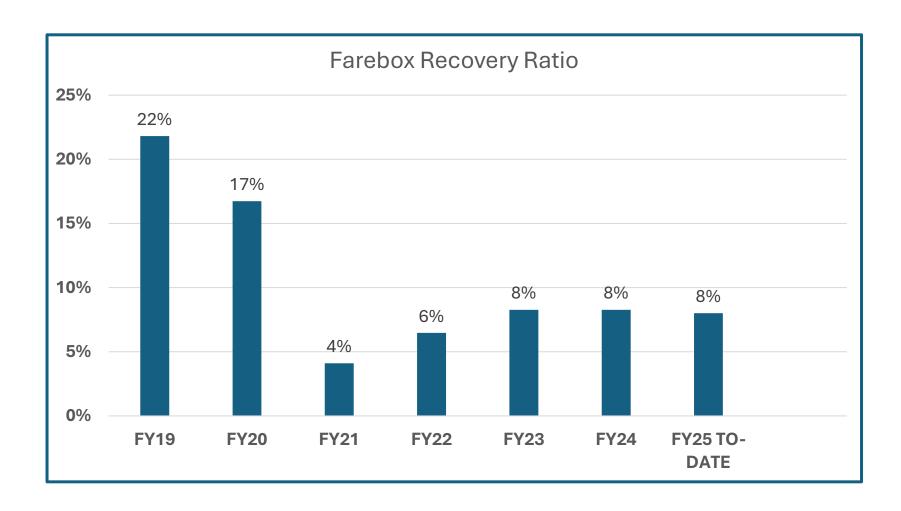


Xpress Fare Revenue - FY2025





Percent of Xpress Operating Costs Covered by Passenger Fares





Xpress System Reliability

Reliability Includes

- Operating the trips as scheduled (trip completion rates)
- Buses arriving and departing on time, as scheduled (on-time performance, OTP)

On-time performance is most challenging:

- In the afternoon, when traffic is more variable
- After the first stop (contractors held to 85% at the first pick-up only)
- For routes that cannot use express toll lanes

Trips Operated (% of Scheduled Trips)

	Oct	Nov	Dec
North	92%	96%	96%
South	99%	100%	100%
Cobb	100%	100%	100%
Overall	97%	99%	99%

On Time Performance (OTP)

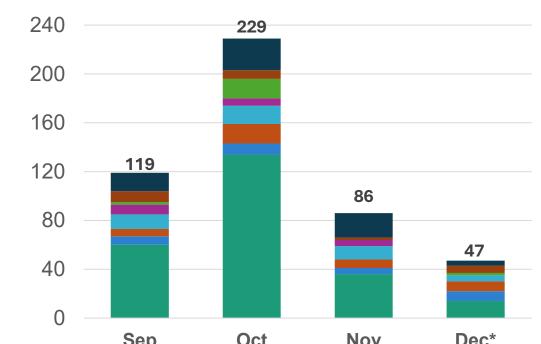
	Oct	Nov	Dec
AM	96%	96%	97%
PM	65%	78%	75%
Overall	80%	87%	86%

Note: For this report, **OTP** is based on the first stop only of each revenue trip.



Xpress Customer Complaints

Complaints per Month by Category



	ОСР	001	1404	DCC
Boardings	49,494	60,447	43,552	37,412
Ratio per 1000 boardings	2.4	3.5	2.0	1.3

- Other Xpress Experience
- Xpress Service Alerts & Info
- My Xpress App
- Bus or Facility Maintenance
- Issue with Fares
- Issue with Safety
- Issue with Bus Driver
- On Time Performance (OTP)

Nov. - Dec. 2024

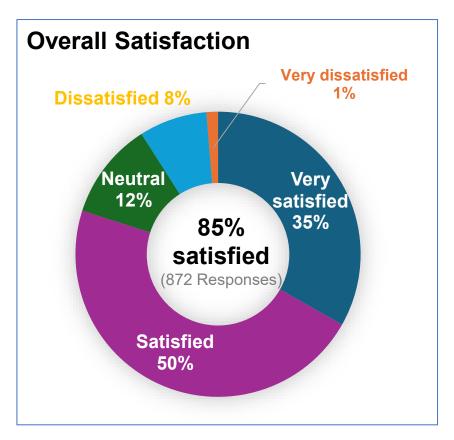
Rate of complaints has decreased, compared to October

* In December 2024, ATL implemented a new data collection and reporting process for Xpress customer calls, including complaints



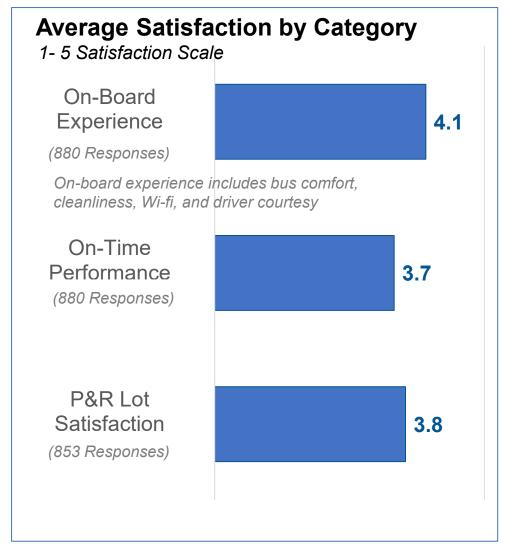
Xpress Customer Survey Results

Xpress Customer Satisfaction Survey (Apr - Sep 2024)



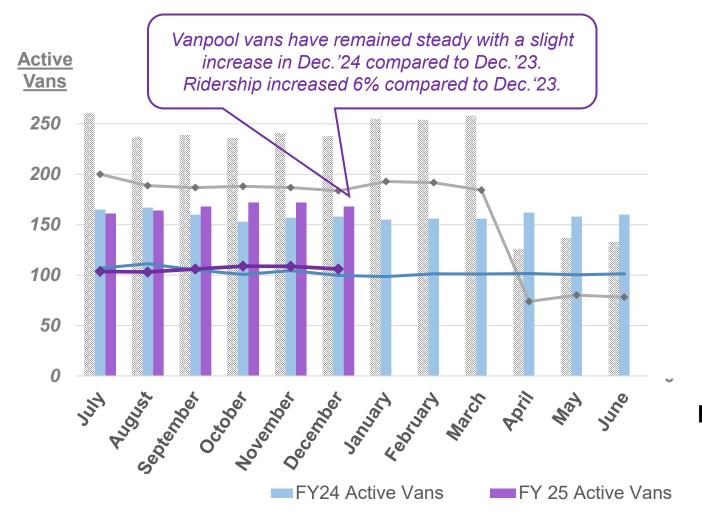


(855 responses)





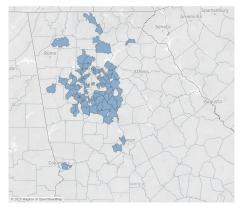
Vanpool System Performance



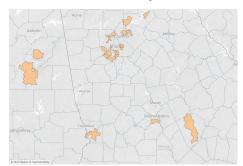




Origin Zip Codes



Destination Zip Codes



Vanpool productivity depends on the number and size of vanpool groups who enroll.

Commute with Enterprise is responsible for advertisement and administers vanpool formation.



Thank you
Questions?

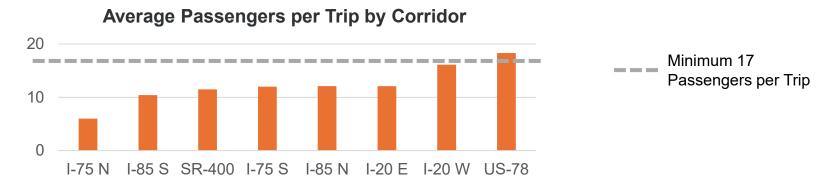


Redefine the Ride Xpress 2.0

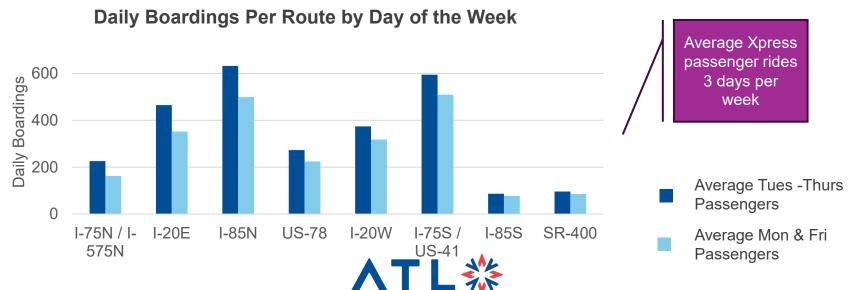
Cain Williamson
Deputy Executive Director
February 6, 2025

Xpress Ridership: 1,800 Unique Riders

▶ 7 of 8 Xpress corridors below minimum passengers per trip ATL Service Standard



➤ Xpress carries 19% fewer passengers on Monday/Friday compared to Tuesday-Thursday



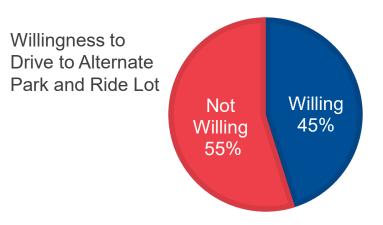
Financial Imperatives

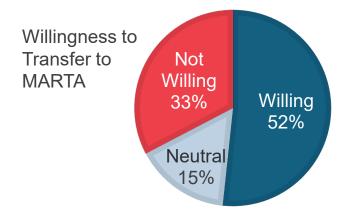
- ▶State appropriations reduction
 - State funds cut by \$4M to enact "efficiencies in commuter bus services in metro Atlanta"
 - ATL directed to "downsize" Xpress service "commensurate with multi-county transit demand" and to begin "enacting new service levels" in FY25
- ► Federal CARES Act funding will be expended by the end of FY25



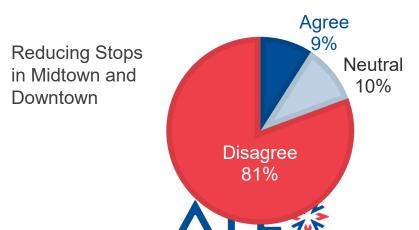
Survey Data Used to Inform Revisions to Initial RtR Plan

► Customers indicated willingness to adjust at trip origin/destination*





▶ 81% of customers disagreed with reducing the number of stops in Midtown & Downtown**



^{*}Based on 2024 Xpress Survey
**Based on 2024 RtR Survey

Peer Commuter Bus Study Key Findings

Analyzed similar commuter systems to identify actions they took enhance ridership and efficiency

Pos	Peer System t Pandemic Trends	RtR Phase 1 Reductions for Efficiency	Potential RtR Phase 2 Service to New Markets
Service Reductions Houston Charlotte Baltimore Austin	 Remove duplicate service Discontinue underperforming routes 	 Xpress route consolidation and simplification Potential consolidation with Cobb/Gwinnett Reducing trips on underperforming routes 	
Service Increases Miami-Dade OmniRide Austin	Mid-day serviceReverse commuteIncrease frequency		 Reverse commute opportunities identified IPECs markets identified
Additional Strategies OmniRide Austin	Reliance on managed lanesNetwork redesignsMicrotransit service	 Already operating in Express and HOV lanes Route simplification is Initial phase of network redesign Funded microtransit with TTF 	



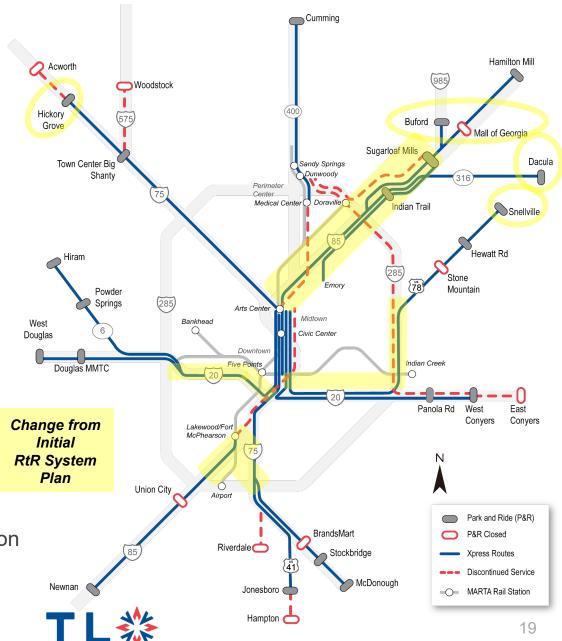
Recommended Draft RtR Service Plan

▶ Draft Service Plan Factors

- 6 of 8 corridors maintained direct access to Midtown/Downtown
- 2 of 8 corridors drop off only at MARTA Stations
- Modified I-85 N service based on 50/50 cost sharing with Gwinnett
- Reduced Monday/Friday schedules to better match demand
- 3 round trips minimum for Tues-Thurs service

► Results

- Service within reduced budget levels
- 65% decrease in service hours
- 6 of 8 corridors meet ATL trip productivity service standard
- 64% systemwide seat utilization
- >5% estimated ridership loss based on corridor routing
 - Does not include potential ridership loss from trip reductions



Proposed Routing Downtown / Midtown

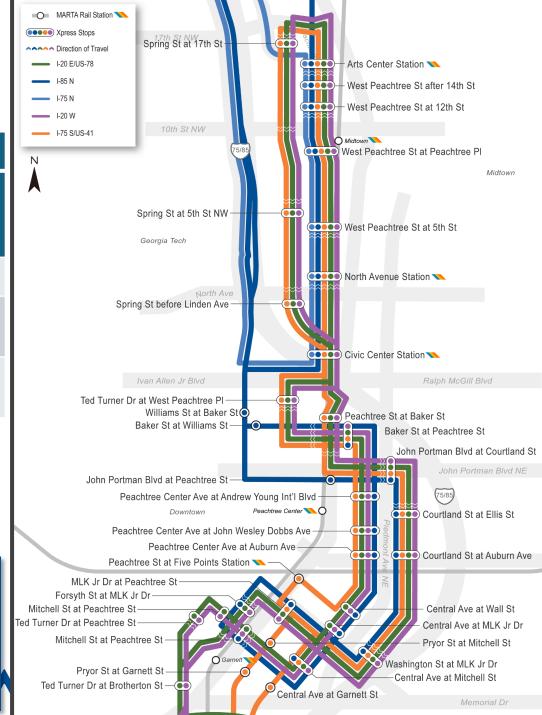
		Tri	ps
	Stops	Number	% Serving Intown Core
Current Service	45	197	92%
Initial System Plan	12	94	62%
Recommended Service Plan	41	86	86%

GA 400 and I-85 S Corridors proposed to terminate at MARTA stations outside of Downtown

Visit the project website to view proposed changes.

https://xpressga.com/redefining-the-ride-xpress-2.0/





Recommended RtR Service Plan

Reduction in the amount of service by corridor, resulting utilization and estimated ridership loss by corridor

	Current Service				Proposed Service				
Corridor	Daily Ridership	Daily Trips	Vehicle Utilization	Daily Trips	Reduction in Trips	Vehicle Utilization*	Destination	Estimated Ridership Loss*	
I-20 E	424	35	23%	8	77%	93%	Downtown	5%	
US-78	256	14	34%	6	57%	75%	Downtown	5%	
I-85 N**	1,409	118	22%	40	66%	63%	Downtown	4%	
SR-400	92	8	21%	6	25%	20%	MARTA	30%	
I-75 N	201	24	16%	6	75%	56%	Midtown	10%	
I-20 W	354	22	30%	12	45%	55%	Downtown	0%	
I-85 S	83	8	19%	6	25%	21%	MARTA	17%	
I-75 S	564	47	22%	12	74%	85%	Downtown	3%	

^{*}Based on estimated ridership loss from corridor routing, does not include potential ridership loss from trip reductions.

**I-85 N includes ATL Xpress and Ride Gwinnett service.

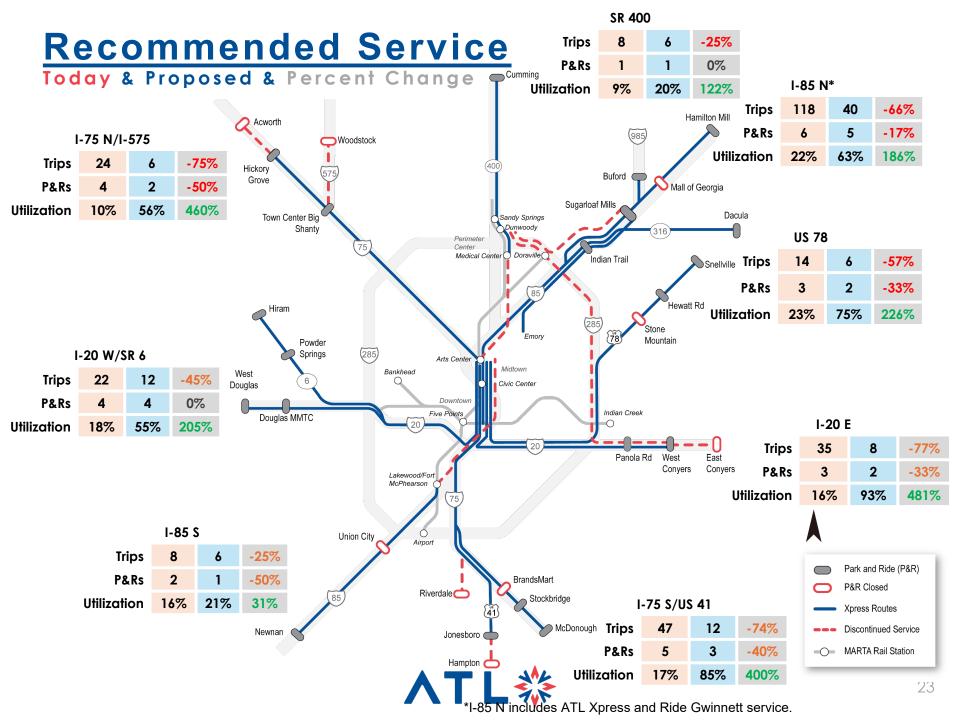
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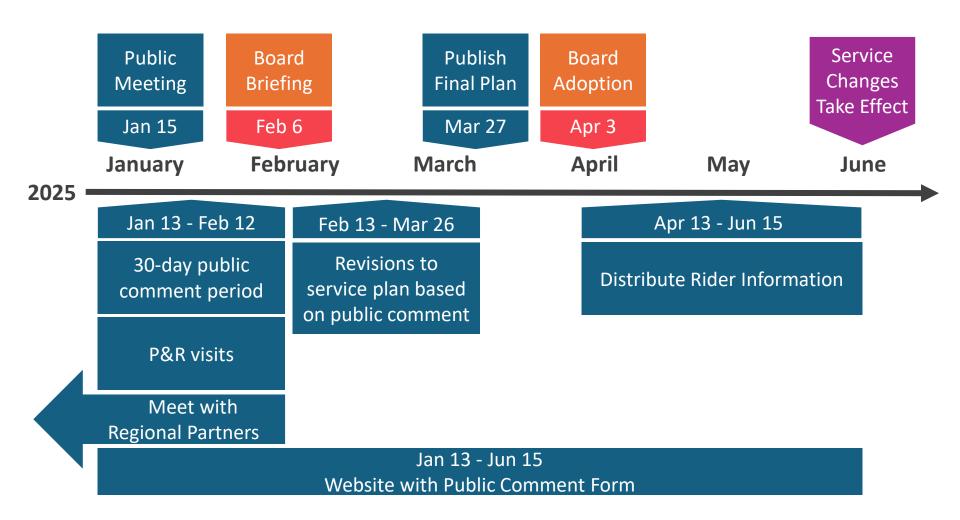
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Public and Stakeholder Engagement





Public Engagement Activity to Date

► P&R Lot Visits

- Visited 11 Lots to date
 - 9 that are proposed for elimination
 - 2 on corridors where routes will stop at MARTA stations

► Virtual public hearing

- 168 attendees
- 25 questions asked and answered

► Social posts

- 3 posts across 6 channels
- 7,507 impressions, 164 views, 86 link clicks

Visit the project website to view proposed changes.

https://xpressga.com/redefining-the-ride-xpress-2.0/



► Website

- 2,488 visitors between Jan 6th and Feb 4th
- Over 400 comments/questions submitted



Public Engagement Activity to Come

- ► In-person public open house (Feb 11)
- ► Social media posts

▶ Public info campaign after April

- P&R Lot visits
- Detailed explanation of service changes
- Support customers in finding options to support their travel
 Xpress, vanpool, carpool, etc.
- Work with Georgia Commute Options (GCO) and Community Improvement Districts (CID)

► Website

- Content will shift to communicating the routes and schedules
- Links to resources to support alternate travel options

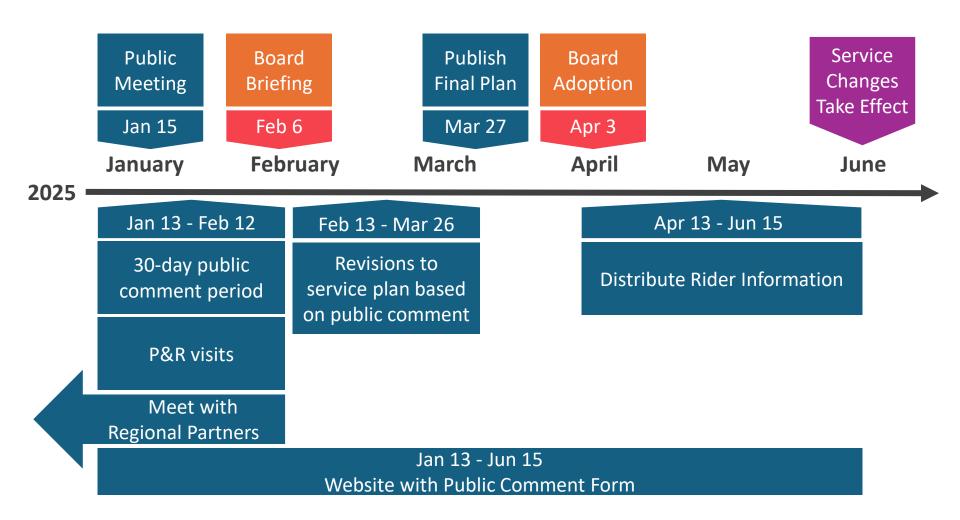
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Public and Stakeholder Engagement





Thank you
Questions?



Xpress Fleet Update

Jorge Pubillones Asset Management Administrator/Fleet Manager February 6, 2025

Current and Future Fleet Requirements

Current Fleet	
Current Fleet	164
Pending Surplus	52
Remaining Fleet	112

Current Max Fleet Requirement	80
20% Spare Ratio	16
Total Current Fleet Requirement	96

16

Future Fleet

- Financial obligations per FTA and VW Settlement Trustee*
- 2. Fleet requirements after RtR implementation
 - Required vehicle count not yet known, for as-planned service
 - Flexibility to respond demand
- 3. Potential pilots of alternate fuel vehicles
- 4. Outcome of discussions with FTA



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Recent Vehicle Sales

Fiscal Year of Sale	Model Year Sold	Number Sold	Vehicle Age	Total Proceeds	Avg per Vehicle	Reimbursement to ATL*
FY22	2009	1	12 Years	\$12,201	\$12,201	\$9,075
FY25	2009	12	13 Years (average)	\$83,811	\$6,984	TBD
			TOTAL	\$96,012	\$7,385	TBD

FTA Financial Interest Reimbursement Requirements

- Capital assets sold for \$10,000 or less; ATL keeps full amount from the sale
- Capital assets sold for more than \$10,000
 - ATL keeps \$5,000 plus percentage of the balance equal to the State's match in FTA grant
 - Remainder returned to FTA as reimbursement for original federal share



Next Steps

- Complete pending surplus of 52 vehicles
- Implement RtR and monitor vehicle requirements
- Reassess fleet requirements in Fall of CY25



Thank you
Questions?



The Regional Transit Planning Committee Meeting will Begin Momentarily