

BOARD OF DIRECTORS

METROPOLITAN ATLANTA RAPID TRANSIT AUTHORITY

OPERATIONS AND SAFETY COMMITTEE

THURSDAY, MARCH 27, 2025

ATLANTA, GEORGIA

MEETING SUMMARY

1. CALL TO ORDER AND ROLL CALL

Committee Chair Thomas Worthy called the meeting to order at 10:38 A.M.

<u>Board Members</u> <u>Present:</u>	Thomas Worthy Al Pond Freda Hardage James Durrett Roderick Frierson Valencia Williamson Jennifer Ide Jacob Tzegaegbe Sagirah Jones Elizabeth Bolton-Harris Shayna Pollock
<u>Board Members</u> <u>Absent:</u>	Kathryn Powers Russell McMurry Rita Scott Jannine Miller
Staff Members Present:	Collie Greenwood Rhonda Allen Jonathan Hunt Kevin Hurley Michael Kreher Ralph McKinney Steven Parker

Page 2 of 3

Carrie Rocha George Wright

Also in Attendance: Justice Leah Ward Sears, Phyllis Bryant, Matthew Carrier, Eddie Eades, Stephany Fisher, Kenya Hammond, Jacqueline Holland, Tyrene Huff, Addi Matthew, Paula Nash, Sherby Philpot, Wendee Sexton, and Sean Thomas

2. APPROVAL OF THE MINUTES

Minutes from February 27, 2025

Approval of Minutes from February 27, 2025. On a motion by Board Member Ide, seconded by Board Member Durrett, the motion passed by a vote of 11 to 0 with 11 members present.

3. **RESOLUTIONS**

<u>Resolution Authorizing the Solicitation of Proposals for the Procurement of Indefinite</u> <u>Quantity Construction Contract Services, RFP P50683</u>

Approval of Resolution Authorizing the Solicitation of Proposals for the Procurement of Indefinite Quantity Construction Contract Services, RFP P50683. On a motion by Board Member Durrett, seconded by Board Member Hardage, the resolution passed by a vote of 11 to 0 with 11 members present.

Resolution Authorizing the Solicitation of Proposals for the Procurement of Construction Management for Indefinite Quantity Construction Contract Services, RFP <u>P50684</u>

Approval of Resolution Authorizing the Solicitation of Proposals for the Procurement of Construction Management for Indefinite Quantity Construction Contract Services, RFP P50684. On a motion by Board Member Durrett, seconded by Board Member Hardage, the resolution passed by a vote of 11 to 0 with 11 members present.

Resolution Authorizing the Solicitation of Proposals for the Procurement of Commercial Driver's License (CDL) and Entry-Level Drive Training (ELDT) Training Services, RFP <u>P50682</u>

Approval of Resolution Authorizing the Solicitation of Proposals for the Procurement of Commercial Driver's License (CDL) and Entry-Level Drive Training (ELDT) Training Services, RFP P50682. On a motion by Board Member Ide, seconded by Board Member Hardage, the resolution passed by a vote of 11 to 0 with 11 members present.

<u>Resolution Authorizing the Award of a Contract for Transit Scheduling Support, LOA</u> <u>L50564</u>

Approval of Resolution Authorizing the Award of a Contract for Transit Scheduling Support, LOA L50564. On a motion by Board Member Bolton-Harris, seconded by Board Member Ide, the resolution passed by a vote of 11 to 0 with 11 members present.

<u>Resolution Authorizing the Award of a Contract for Professional Services for MARTA</u> <u>Police Psychological Pre-Employment Assessments, Letter of Agreement (LOA) L50636</u>

Approval of Resolution Authorizing the Award of a Contract for Professional Services for MARTA Police Psychological Pre-Employment Assessments, Letter of Agreement (LOA) L50636. On a motion by Board Member Ide, seconded by Board Member Pond, the resolution passed by a vote of 11 to 0 with 11 members present.

Resolution Authorizing the Award of a Contract for Maintenance of Way and Operations Support Services, RFP P50405

Approval of Resolution Authorizing the Award of a Contract for Maintenance of Way and Operations Support Services, RFP P50405. On a motion by Board Member Durrett, seconded by Board Member Hardage, the resolution passed by a vote of 11 to 0 with 11 members present.

<u>Resolution Authorizing the Award of a Contract for the Supplemental Professional</u> <u>Services for Bus Operations, RFPP P50574</u>

Approval of Resolution Authorizing the Award of a Contract for the Supplemental Professional Services for Bus Operations, RFPP P50574. On a motion by Board Member Durrett, seconded by Board Member Ide, the resolution passed by a vote of 11 to 0 with 11 members present.

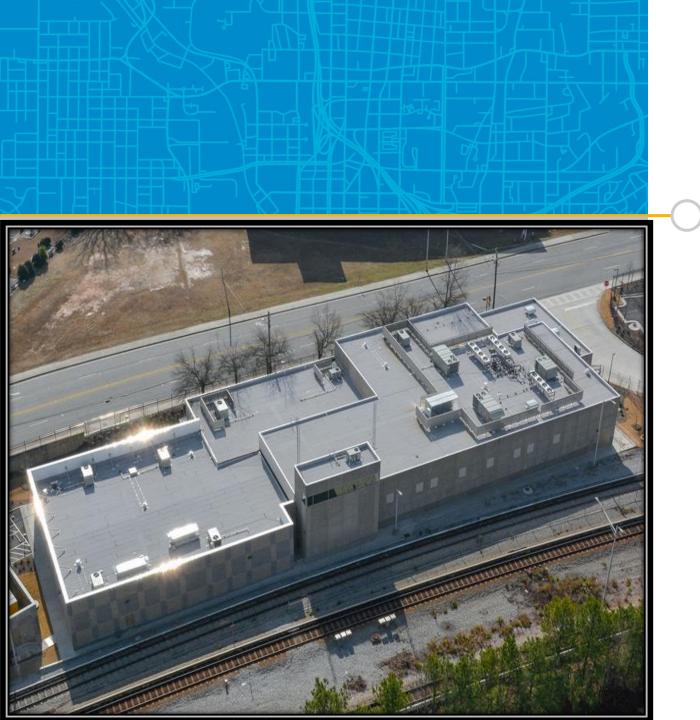
4. OTHER MATTERS

FY25 January Key Performance Indicators (Informational Only)

5. ADJOURNMENT

The Committee meeting adjourned at 11:56 A.M.

YouTube link: https://www.youtube.com/live/I5NQ2BEI7hM?si=9qTZIXia56XBDwu2

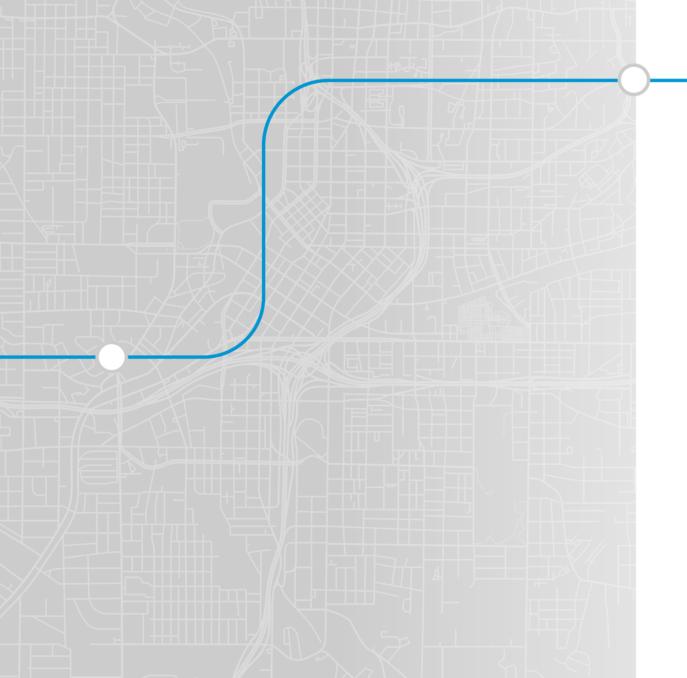


Resolution Authorizing the Solicitation of Proposals for the Procurement of Indefinite Quantity Construction Contract Services & Construction Management

> RFP P50683 RFP P50684

Operations & Safety March 27, 2025

Sean Thomas Director of Facilities





Key Topics

- I. Overview of Program
- II. Dependent Agreements
- III. Contract Status
- IV. Program Accomplishments
- V. Solicitation Request



Indefinite Quantity Construction Contract Overview

٠

What is IQCC?

Key Details?

Value?

Indefinite Quantity Construction Contract has allowed the Office of Facilities to execute smaller, medium priority projects as an option for repair, alteration, modernization, rehabilitation, or to complete minor construction or space planning tasks.

- Follows Indefinite Delivery/Indefinite Quantity Procurement Process
- Tasks based on pre-priced MARTA task catalog, competitively bid adjustment factor
- Allows Authority to utilize a single procurement to execute several individual tasks

- Provides transparency and auditability
- Reduces backlog of smaller refurbishment contracts
- Streamlines process to replace operation critical equipment



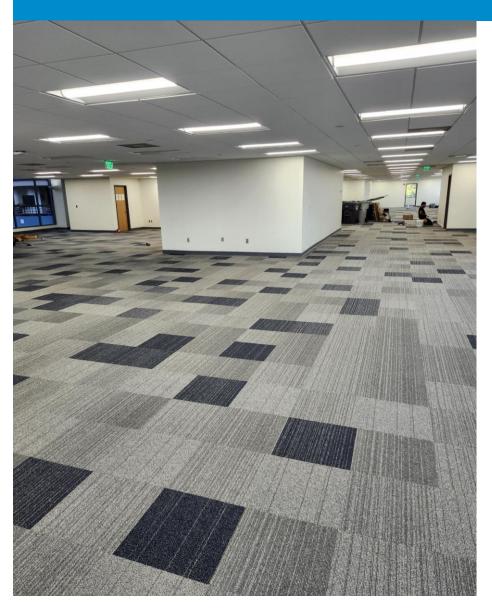
Dependent Agreements

RFP P50683 – IQCC Contractors (Execution)

- ✓ Executes work orders (WO)
- ✓ Coordinates sub-contractors
- ✓ Manages DBE participation

RFP P50684 - Construction Management (Oversight)

- ✓ Owners Representation
- ✓ Provides WO software
- ✓ Develops Construction Specifications
- ✓ Develops Construction Task Catalog w/ Pricing
- ✓ Means & Methods Analysis





Program Progression

P40987 – Construction Management for IQCC

- NTP February 2019
- Current Award \$2.1M
- Awarded to Gordian Group

P40916 – Indefinite Quantity Construction Contract

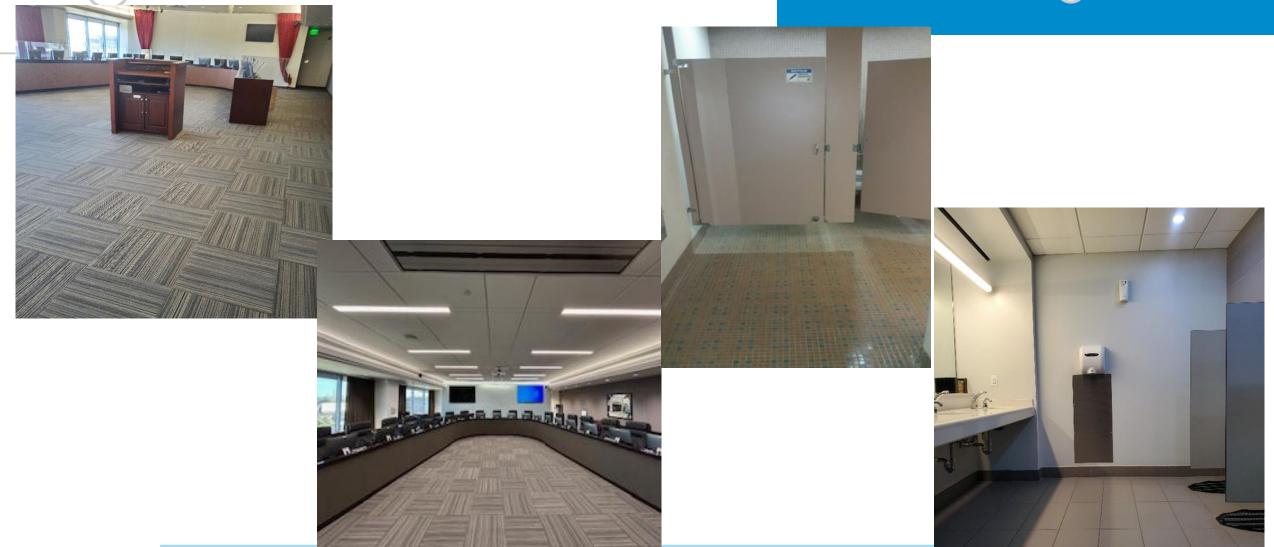
- NTP February 2021
- Current Award \$20M
- DBE Goal of 25%
- Awarded to (6) Firms
- 2 DBE Firms; 1 Joint venture w/ DBE
- WO Completed to Date \$6.9M
- WO Authorized to begin \$1.2M

IQCC WO Distribution



- SOCO CONTRACTING COMPANY, INC.
- SYNERGY DEVELOPMENT PARTNERS, LLC
- JOHNSON-LAUX-SKYLINE, ATLANTA JOC CONTRACTORS, LLC
- CENTENNIAL CONTRACTORS ENTERPRISES
- F.H. PASCHEN, S.N. NEILSEN & ASSOCIATES LLC
- ASTRA GROUP, INC.





Headquarters Interior Improvements





HE Holmes Tail Track Storm Drainage

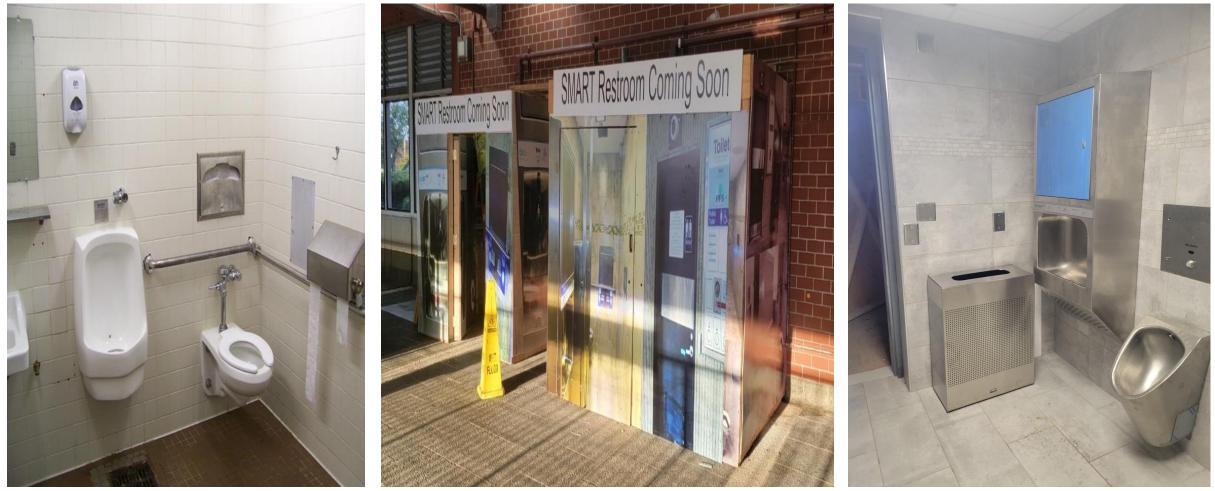




Hamilton Bus Lift Installation



East Point SMART Restroom





Solicitation Request



- <u>RFP P50683 IQCC Contractors</u>
- <u>RFP P50684 Construction Mgmt</u>



Thank You



RESOLUTION AUTHORIZING THE SOLICITATION OF PROPOSALS FOR THE PROCUREMENT OF INDEFINITE QUANTITY CONSTRUCTION CONTRACT SERVICES, RFP P50683

WHEREAS, the Authority is authorized by Section 14(m) of the MARTA Act to procure property or services without competitive bidding if it is impracticable to prepare adequate specifications and an adequate description on the basis of which to solicit competitive bids, and

WHEREAS, the General Manager/CEO has certified, in accordance with Section 14(m) of the MARTA Act, that the procurement of Indefinite Quantity Construction Contract Services is impracticable through the solicitation of competitive bids, and

WHEREAS, award of a Contract for the procurement of Indefinite Quantity Construction Contract Services, after the solicitation of proposals and selection of a preferred proponent pursuant to Section 14(m) of the MARTA Act, is subject to approval by the Board of Directors.

RESOLVED THEREFORE, by the Board of Directors of the Metropolitan Atlanta Rapid Transit Authority that the General Manager/CEO, or his designee be, and hereby is, authorized to solicit proposals for the procurement of Indefinite Quantity Construction Contract Services by means other than competitive bidding, in accordance with Section 14(m) of the MARTA Act, through the use of Request for Proposals.

Approved as to Legal Form:

— Docusigned by: Jonathan J. Hunt — AA2A4DF3C56F44C...

Chief Counsel, Metropolitan Atlanta Rapid Transit Authority

RESOLUTION AUTHORIZING THE SOLICITATION OF PROPOSALS FOR THE PROCUREMENT OF CONSTRUCTION MANAGEMENT FOR INDEFINITE QUANTITY CONSTRUCTION CONTRACT SERVICES, RFP P50684

WHEREAS, the Authority is authorized by Section 14(m) of the MARTA Act to procure property or services without competitive bidding if it is impracticable to prepare adequate specifications and an adequate description on the basis of which to solicit competitive bids, and

WHEREAS, the General Manager/CEO has certified, in accordance with Section 14(m) of the MARTA Act, that the procurement of Construction Management for Indefinite Quantity Construction Contract Services is impracticable through the solicitation of competitive bids, and

WHEREAS, award of a Contract for the procurement of Construction Management for Indefinite Quantity Construction Contract Services, after the solicitation of proposals and selection of a preferred proponent pursuant to Section 14(m) of the MARTA Act, is subject to approval by the Board of Directors.

RESOLVED THEREFORE, by the Board of Directors of the Metropolitan Atlanta Rapid Transit Authority that the General Manager/CEO, or his designee be, and hereby is, authorized to solicit proposals for the procurement of Construction Management for Indefinite Quantity Construction Contract Services by means other than competitive bidding, in accordance with Section 14(m) of the MARTA Act, through the use of Request for Proposals.

Approved as to Legal Form:

-DocuSigned by: Jonathan J. Hunt

Chief Counsel, Metropolitan Atlanta Rapid Transit Authority







Resolution Seeking Approval to Solicit CDL & ELDT Training Services, RFP P50682

Operations & Safety Committee

March 27, 2025

Sherby Philpot

Senior Manager of Technical Training



Background

- MARTA currently and has in the past secured Commercial Drivers License training, testing and certification from GA Piedmont Technical College
- This agreement is secured through a Memorandum of Understanding
- Recent developments in the private sector market for Commercial Drivers License training services create an opportunity for MARTA to improve this program, although the current contract does not expire until May 2026
 - Leveraging of technology for an increased immersive training program
 - Provision of workforce applicant channels for talent acquisition
 - Development of curriculum efficiencies which could reduce training time
 - Competition on cost per student



Business Case

- Historically 50% 70% of MARTA bus operator candidates require Commercial's Driver License training and examination under Federal Motor Carrier Safety Administration (FMCSA) regulations
- A certified CDL is required for compliance with the FMCSA:
 - Commercial Driver's License (CDL): Required for drivers of vehicles designed to transport 16 or more passengers (including the driver).
 - Medical Certification: Drivers must have a valid Medical Examiner's Certificate (DOT Physical).
 - Hours of Service (HOS): Drivers must comply with HOS regulations, which limit driving time and require rest periods.
 - Have a gross vehicle weight rating (GVWR) or gross combination weight rating (GCWR) of 10,001 pounds or more.



Contractor Objectives

- Provide trainees with the knowledge and skills required to obtain a Commercial Driver's License (CDL), specifically a Class B with Passenger (P) endorsement.
- Ensure compliance with Federal Motor Carrier Safety Administration (FMCSA) regulations through the Entry-Level Driver Training (ELDT) certification.
- Equip trainees with practical and theoretical knowledge specific to transit bus operation, including safety protocols, customer service, and route management.
- Prepare trainees for safe and efficient operation in various urban, suburban, and rural environments.



Bus Operator Training Timeline – High Level



Majority of MARTA's Commercial Driver's License holders are Bus Operators



Other MARTA Crafts Requiring a CDL

- ATC
- EP&E
- Track
- Facilities Maintenance
- Paint Department
- Landscaping
- Bus Maintenance (some areas)
- Light Rail
- Rail Operations (sourced from Bus Operations)



In Closing



RESOLUTION AUTHORIZING THE SOLICITATION OF PROPOSALS FOR COMMERCIAL DRIVER'S LICENSE (CDL) AND ENTRY-LEVEL DRIVER TRAINING (ELDT) TRAINING SERVICES, RFP P50682

WHEREAS, the Authority is authorized by Section 14(m) of the MARTA Act to procure property or services without competitive bidding if it is impracticable to prepare adequate specifications and an adequate description on the basis of which to solicit competitive bids; and

WHEREAS, the General Manager/CEO has certified, in accordance with Section 14(m) of the MARTA Act, that the procurement of CDL and ELDT Training Services is impracticable through the solicitation of competitive bids; and

WHEREAS, award of a Contract for the procurement of CDL and ELDT Training Services, after the solicitation of proposals and selection of a preferred proponent pursuant to Section 14(m) of the MARTA Act, is subject to approval by the Board of Directors.

RESOLVED THEREFORE, by the Board of Directors of the Metropolitan Atlanta Rapid Transit Authority that the General Manager/CEO, or his designee be, and hereby is, authorized to solicit proposals for the procurement of CDL and ELDT Training Services by means other than competitive bidding, in accordance with Section 14(m) of the MARTA Act, through the use of Request for Proposals.

Approved as to Legal Form:

— Docusigned by: Jonathan J. Hunt — AA2A4DF3C56F44C...

Chief Counsel, Metropolitan Atlanta Rapid Transit Authority





Resolution Authorizing the Award of a Contract for Transit Scheduling Support LOA L50564

March 27, 2025 Operations and Safety Committee Meeting

Wendee Sexton Sr. Manager Track Allocation & Operations Scheduling



Background & Purpose

Transit Scheduling Support Services crucial for MARTA's operational efficiency

LOA L50564: 5-year contract (FY25-FY30), starting May 2025

> Two firms submitted proposals: Nelson\Nygaard & Intellectual Concepts



Current LOA: Building on Success





Details of LOA L50564

5-Year Term: FY25-FY30, starting May 2025

Coordinates Daily Operations and Capital Projects

Maintains On-Time Performance (OTP) During Scheduled Disruptions

Supports MARTA's Long-Term Reliability Goals



Scope of Work – Core Services

Support	Operations Planning & Controls Bus, Rail & Streetcar schedules
Support	Rail Services Special Rail Schedules for Capital Improvement Program
Support	Maintenance of Way Special Rail Schedules for Trackwork



Scope of Work – Tackling Single Tracking





Scarcity of Track Allocation Opportunities Trains Run 20+ hrs./day, Limiting Single Tracking Windows



Industry Norm: Most Transit Agencies Use Single Tracking



Scope Includes:

Weeknight and Weekend Single Tracking Schedules

On-time Performance (OPT) Goals Maintained



Proposal Evaluation

Evaluated On:

- Expertise in transit scheduling
- Proven success in similar projects
- Qualifications of assigned personnel

Proposals Reviewed:

- Nelson\Nygaard
- Intellectual Concepts



Why Nelson\Nygaard? – Expertise & History

Nationally Recognized Firm Specializing in Transit Scheduling

Supporting MARTA since 2015

Understands Rail System Complexities (e.g., single tracking demands)

Atlanta-based Team



Why Nelson/Nygaard? – Proven Success

Proven Success Examples

- TR4 DXO Shutdowns (3 Total)
- Airport Station Shutdown
- Indian Creek Station Rehab Extended Single Tracking Schedules
- CQ400 Rail Car Testing (Sun-Thur nightly) Single Tracking Schedules

Weekly Rail Schedule Reviews with Single Tracking Coordination

Bus Network Redesign Support, Special Event Schedules



Why Nelson/Nygaard? – Future Projects

Upcoming Projects

- Proposed Shutdowns
 - Airport Canopy Construction, Holmes Station DXO/Concrete Plinth Replacement, Bankhead Station Platform Expansion

Extended Single Tracking

- Indian Creek DXO Replacement
- System-wide Single Tracking Requirements
 - Station Rehab Program, DF Fastener Replacements, TR5, CBTC



Budget & Projected Spend

Contract Value: \$1,495,160 over 5 years (FY25-FY30)

Annual Max Budget: \$300,000/FY

Funding: Capital Project 32317



Resolutions Authorizing the Award of a Contract for Transit Scheduling Support LOA L50564



Thank You



RESOLUTION AUTHORIZING THE AWARD FOR THE PROFESSIONAL SERVICES FOR TRANSIT SCHEDULING SUPPORT SERVICES, LETTER OF AGREEMENT NUMBER L50564

WHEREAS, the Authority's Office of Bus Operation has identified the need for the Professional Services for Transit Scheduling Support Services, Letter of Agreement Number L50564; and

WHEREAS, it is necessary to procure Professional Services for Transit Scheduling Support Services to develop comprehensive track allocation rail service schedules that optimizes contractor and MARTA staff work windows while causing minimal disruption to regular passenger service.; and

WHEREAS, on February 17,2025, the Metropolitan Atlanta Rapid Transit Authority received proposals from Intellectual Concepts and Nelson Nygaard Consulting Associates, Inc.; and

WHEREAS, the Authority's staff determined that Nelson Nygaard Consulting Associates, Inc. submitted the most advantageous responsive and responsible proposal; and

RESOLVED THEREFORE, by the Board of Directors of the Metropolitan Atlanta Rapid Transit Authority that the General Manager/CEO or his delegate be, and hereby is, authorized to execute a Contract on substantially the same terms and conditions as contained in the Letter of Agreement Number L50564, Professional Services for Transit Scheduling Support Services between the Authority and Nelson Nygaard Consulting Associates, Inc., in the amount of \$1,495,160.00.

Approved as to Legal Form:

DocuSigned by:

Jonathan J. Hunt

Chief Counsel, Metropolitan Atlanta Rapid Transit Authority





Request for Resolution Authorizing the Award of a Contract for Professional Services for MARTA Police Psychological Pre-Employment Assessments, Letter of Agreement (LOA) L50636

Operations and Safety Committee March 27, 2025

Major Matthew Carrier MARTA Police Department



History

- MARTA PD has utilized the psychological services of Stone, McElroy and Associates for well over a decade
- Effective January 1, 2021, Georgia Peace Officer Standards and Training Council (POST) required each peace officer candidate in Georgia to submit to a psychological evaluation
- Current LOA began April of 2020 as a 3 year contract at \$179,550. Modified in August of 2022 to add \$20,310 to contract. The Board approved a 2 year modification and extension in 2023 for \$146,100. Total 5 year contract value of \$345,960.

KAP

NO STOR



Benefits

Stone, McElroy and Associates offers the following:

- proctored virtual testing
- individual assessments
- secure access to reports via an online portal
- applicant has ability to schedule testing
- quality control by employing second psychologist to review findings





Additional services provided

- Critical Incident Debriefing
- Fitness for Duty Evaluation
- Court Representation
- MARTA staff Training







Proposed Contract Highlights

- Three-year contract for total contract amount of \$262,650.
- Internal Audit reviewed the proposal and found it fair and reasonable.
- The Office of Diversity and Inclusion did not assign a DBE goal as this is a Professional Services Agreement.

Respectfully requesting authorization for Resolution authorizing the Award of a Contract for Professional Services for MARTA Police Psychological Pre-Employment Assessments, Letter of Agreement (LOA) L50636 with Stone, McElroy, and Associates in the amount of \$262,650 for a three-year contract.



Thank You



RESOLUTION AUTHORIZING THE AWARD FOR THE PROCUREMENT OF PROFESSIONAL SERVICES FOR MARTA POLICE PSYCHOLOGICAL PRE-EMPLOYMENT ASSESSMENTS, LETTER OF AGREEMENT NUMBER L50636

WHEREAS, the Authority's Office of Police Services has identified the need for the procurement of Professional Services for MARTA Police Psychological Pre-Employment Assessments, Letter of Agreement Number L50636; and

WHEREAS, on September 18, 2024, the Metropolitan Atlanta Rapid Transit Authority received a proposal from Stone, McElroy, and Associates; and

WHEREAS, it is necessary to procure a Psychological Assessment Program that includes psychological testing and other assessment procedures for current and potential police officers/applicants; and

WHEREAS, the Department of Internal Audit conducted a price/cost analysis and determined the price to be fair and reasonable; and

RESOLVED THEREFORE, by the Board of Directors of the Metropolitan Atlanta Rapid Transit Authority that the General Manager/CEO or his delegate be, and hereby is, authorized to execute a Letter of Agreement (LOA) on substantially the same terms and conditions as contained in the L50636, between the Authority and Stone, McElroy, & Associates, for the procurement of Professional Services for MARTA Police Psychological Pre-Employment Assessments in the amount of \$262,650.00.

Approved as to Legal Form:

DocuSigned by:

Jonathan J. Hunt

Chief Legal Counsel, Metropolitan Atlanta Rapid Transit Authority



Resolution Authorizing the Award of a Contract for Maintenance of Way and Operations Support Services, RFP P50405

Operations and Safety Committee March 27, 2025

Addi Matthew, Director of Maintenance of Way



Maintenance of Way

The Office of Maintenance of Way (MOW) is comprised of three critical branches that are responsible for managing the core rail operations and wayside maintenance programs for the Authority

- Electrical Power and Equipment -Traction Power, Auxiliary Power, and Station Lighting Systems
- Automatic Train Control Train Control System
- Tracks and Structures Rail and Structural Assets



MOW Support Services

Provide Support Services For:

- MOW Infrastructure
- Streetcar
- Facilities
- Control Centers
- Bus Charging Infrastructure





Support Services Detail

- Project Delivery Assistance
- Program Management
- Project Management
- Provide Subject Matter Experts





Work Order Based

- Scalable and Flexible
- As Needed Basis
- Negotiated Prior to Work Orders
- Specific Goals and Objectives























Selection Process

- Request for Proposals
- Source Evaluation Committee

Proposal Review

Contractor Presentations





Funding

This procurement is being funded with 75% Capital and 25% Local Operating Funds from the approved Fiscal Year budget.

Five (5) Year Base Term\$28,000,000.00Total\$28,000,000.00









Thank You

RESOLUTION AUTHORIZING THE AWARD OF A CONTRACT FOR MAINTENANCE OF WAY AND OPERATIONS SUPPORT SERVICES

REQUEST FOR PROPOSALS NUMBER P50405

WHEREAS, the Authority's Office of Mechanical Operations has identified the need for Maintenance of Way and Operations Support Services, Request for Proposals Number P50405; and

WHEREAS, On August 7, 2024 the Metropolitan Atlanta Rapid Transit Authority duly sent to potential proponents notice of its Request for Proposals for Maintenance of Way and Operations Support Services, RFP P50405; and

WHEREAS, notice of the said Request for Proposals was advertised in the local newspaper of the largest circulation in the Atlanta metropolitan area, once in each of the two weeks prior to the proposal deadline; and

WHEREAS, all Proponents were given the opportunity to protest the proposal instructions, specifications, and/or procedures; and

WHEREAS, on October 4, 2024, at 2:00 p.m., local time, three (3) proposals were received; and

WHEREAS, the Authority's staff determined that all three Contractors: Intueor Consulting Inc., HNTB Corporation and WSP USA, Inc. submitted advantageous offers and with other factors considered are technically and financially capable of providing the services.

RESOLVED THEREFORE, by the Board of Directors of the Metropolitan Atlanta Rapid Transit Authority that the General Manager/Chief Executive Officer or his delegate be, and hereby is, authorized to execute a Contract on substantially the same terms and conditions as contained in the Request for Proposals Number P50405, for Maintenance of Way and Operations Support Service between the Authority and Intueor Consulting Inc., HNTB Corporation and WSP USA, Inc. in the amount of \$28,000,000.00.

Approved as to Legal Form:

DocuSigned by: Jonathan J. Hurt

Chief Counsel, Metropolitan Atlanta Rapid Transit Authority



marta 🔨

Resolution Authorizing the Award of a Contract for Supplemental Professional Services for Bus Operations RFPP P50574

Operations and Safety Committee

March 27, 2025

George Wright

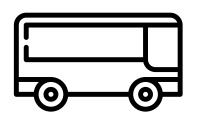
Chief Operating Officer



Purpose

Requesting the Operations and Safety Committee's approval to implement a sustainable and major transformation within Bus Operations that will improve workforce culture and performance.

This transformation will support four of the Authority's Strategic Priorities:



STRATEGIC PRIORITIES





Create a delightful customer experience at all touchpoints.



Workforce Development

Hire, train, and retain a qualified and motivated workforce.



Operational Excellence

Deliver safe, secure, clean, reliable, and frequent service.

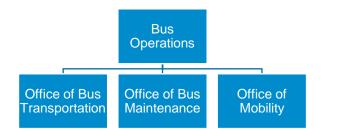


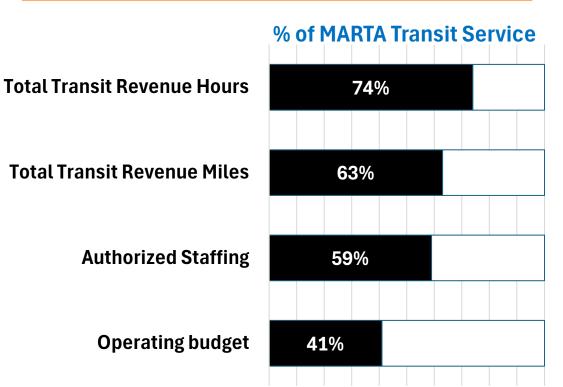
Fiscal Responsibility

In all areas of financial budgeting, projecting, reviewing, and optimizing, act as stewards to the citizens being served.



Bus Operations Landscape







- > 605 Sq Miles Services
- > 32 Municipalities
- + 3 Counties



6 Operating & Maintenance Facilities



~ 9,000 Bus Stops Served



Nearly 1300 Vehicles Managed & Maintained



Bus Operational Successes



Continued Year-Over- Year Bus Ridership Growth

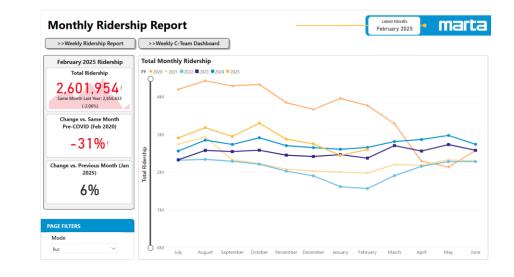
Hiring of Bus Operators and Bus Maintenance Staff- Reduction of Vacancy Rate



Workforce Management Superintendents- To Drive Reduced Absenteeism



Added & Improved Dashboards



Bus Operator Recruitment Performance Report Effective date: Mar 4, 2025



FULL-TIME Bus Operator headcount net gain for this fiscal year

Net gain from Dec 31, 2021(1195 operators) to Mar 4, 2025(1356 operators) is 161

FULL-TIME Bus Operator Positions Filled

Fiscal Year: M	onthly prog	ress		Past 1
Start of Month	Authorized	Actual	Vacancy	End of
3/1/2025	1371	1356	15	2/28/2
2/1/2025	1371	1330	41	2/21/2
1/1/2025	1371	1317	54	2/14/2
12/1/2024	1371	1286	85	2/7/20
11/1/2024	1371	1282	89	1/31/2
10/1/2024	1371	1283	88	1/24/2
9/1/2024	1371	1286	85	1/17/2
8/1/2024	1371	1292	79	1/10/2
7/1/2024	1371	1315	56	1/3/20
				12/27/
				12/20/
				12/13/

End of Week	Authorized	Actual	Vacancy
2/28/2025	1371	1,356	15
2/21/2025	1371	1,329	42
2/14/2025	1371	1,339	32
2/7/2025	1371	1,323	48
1/31/2025	1371	1,331	40
1/24/2025	1371	1,311	60
1/17/2025	1371	1,327	44
1/10/2025	1371	1,332	39
1/3/2025	1371	1,314	57
12/27/2024	1371	1,324	47
12/20/2024	1371	1,328	43
12/13/2024	1371	1,298	73



However, there is a need for change

Challenges

Staffing Challenges - unreliable staff availability in bus transportation

Fleet Reliability – sub optimal bus maintenance performance is adversely impacting pull-outs as well in- service breakdowns

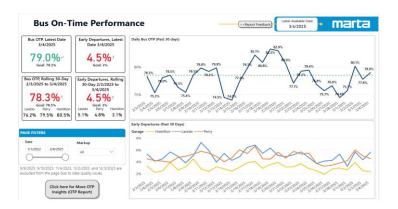
Variability of On Time Performance -

compounded not only by staffing availability & fleet maintenance, but operational execution is unpredictable day-to-day

These challenges are affirmed by ridership and stakeholder feedback.

Enhancing quality and service delivery is not merely an operational necessity, but a strategic imperative to meet the evolving expectations of the community and ensure MARTA's sustainability and scalability in the future





Target

Transform Bus Operations to an Operational Excellence culture delivering exceptional & sustainable high performance

Strengthening the Customer Experience

Precision Service Level Performance Quick Customer Problem Resolution Exceptional Operator - Passenger Interface

Improved Measures/ KPI's & Governance

Development of "Outside – In" ways to measure performance that better align with Strengthening the Customer Experience & Improved Safety

Cost/ Efficiency Gain Potential

Optimizing resource supply with demand to better achieve Precision Service Level Performance efficiently & effectively

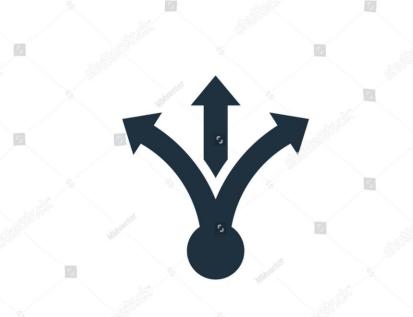


Where do we go from here?

• Do Something Different

• Be Bold & Deliberate

• Lasting—*Transformation*



DECISION

"MARTA has begun an incredibly transformative journey into the future...for riders, luckily, that future is now."

Design 2.0 CQ400 MARTA The Next Generation





A fast growing pure player operating globally

Serving Transportation, Process Industries, Discrete Manufacturing, Consumer Goods, Infra-based Services and Private Equity

Helping transform, boost and build operations, combining results today and results tomorrow

Offering **Operations**, **Supply Chain**, **Idea 2 Value*** support fully integrating **Process**, **Human**, **DigiTech and Sustainability** dynamics

Working side by side with Clients to accelerate their progression towards future-proof operations, for a better and sustainable world

Proud to be **Result driven, Systemic & Pragmatic, Macro & Micro, Collaborative**

Amsterdam Gothenburg Stockholm Brussels Helsinki Ghent Birmingham Berlin Stuttgart Dublin Paris -Munich Geneva Vienna Zurich Kuchl New York Milan Budapest Beijing Chicago Tokyo Mexico City Lisbon Seoul Barcelona Shanghai Singapore New Delhi Dubai São Paulo Rivadh Buenos Cairo Aires Istanbul

+900

Consultants with hands-on experience in the industry

+1000 Projects in > 75 countries annually

45

Nationalities in >**30 offices** worldwide

+10 Average savings multiple of consulting fees

Global footprint. Local Delivery









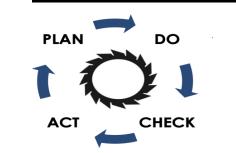
Key Transformation Work Streams

Install Leader

Install interim Deputy Chief Bus Operations to:

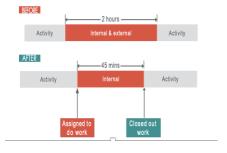
- Run day-to-day operations while delivering better than expected performance results
- A key member in the selection committee to help source a full-time *Deputy Chief Bus Operations* replacement
- Already proven and experienced to support Argo's Operational Excellence Transformation approach

• Educate, Inform, and Nurture Workforce Engagement along the Transformation Journey





.....



Work Streams

Establish Operational Excellence (OE)

Lead with Rigor through Business Unit Command

Centers. In each business unit, establish daily Command Center. Both frontline leadership & trained workforce to solve & prevent service level variability.

Manufacture High Performance Frontline Leadership Behaviors. Teach & OJT Q4 no-nonsense behaviors or tools with monthly evaluation.

Process Optimization & Control to significantly improve productivity & precision service delivery. "Creativity before Capital." Industrial Engineered Workflows to better manage the schedule, fleet and human resources.



Deliverables

Improved Leadership Capabilities & Behaviors	 Develop Leaders with a Safety and Performance Driven Mindset Cascading Leadership Aligned with MARTA's Strategic Goals Strategic Initiatives Effectively & Efficiently Deployed
Improved Workforce Capabilities & Behaviors	 Union Leadership engaged Develop an Engaged & Trained Workforce Involved in Continuous Improvement Workforce Aligned with MARTA's Strategic Goals
Sustainable High	 A Resilient & Sustainable Management Operating System Break Out Financial Value Found Through High Level of Productivity After Quick Wins, MARTA Key Performance Indicators Continue in a
Performance	Positive Improving Trajectory Provide Professional Operating Playbook
Leadership	 Support Selection, Onboarding, and Transition to MARTA FTE Deputy Chief of
Transition	Bus Operations



TIMELINE

Phase 0

May, June 2025

OE Preparation

- Detail planning- ensuring resource commitments
- Train/ Onboard MARTA & Union Leadership on Operational Excellence
- Gain understanding of expectations, ground rules for both MARTA Leadership & Union Leadership
- Establish Transformation Governance Process

Deep dive kpi understanding & cascading kpi workshop,

understanding, expectations, setting top-down, bottom-up metrics

Phase 1

July – Dec 2025 –

HQ Command Center

- Build & establish the Headquarterdriven Command Center with weekly kpi reviews.
- Focus on improved passengeroperator experience. Frequent improvement actions deployed
- Workshops to increase maintenance workloads in plan

Leadership Training & Application

- A series of formal Q4 Leadership & "Learning to See Waste" classroom training workshops that includes three cascading levels of training
- Coaching & developing the right leadership skills

Developing, training & implementing the Operational Excellence Frameworkleadership level

Phase 2

Jan – Jun 2026

Union Workforce Engagement

- Workshop-based training is to teach frontline leadership and the unionized workforce to understand and see waste in day-to-day activities and means to use practical simple tools to actively remove waste.
- Frontline leadership & the unionized workforce will be implementing actual improvements during the workshops.
- Build the connection & align frontline leadership & the union workforce alignment to MARTA's Strategic Objectives.
- Continuation of Q4 leadership onthe-job performance coaching.

Advancing the Operational Excellence Framework- unionized workforce engagement

Phase 3

July- Oct 2026

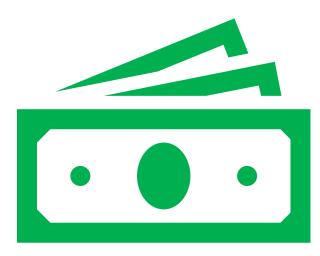
OE Sustainability

- Continued monitoring of processes, metrics and continued leadership behaviors.
- On-going scheduled learning & improvement workshops become a new way of improvement engagement
- Operational Excellence is sustainably operating
- MARTA & union leadership Operational Excellence council formed and functioning
- The new MARTA full-time Deputy Chief Bus Operations is integrated into the role and a champion of Operational Excellence

Operational Excellence cultural maturity – Leadership & Unionized workforce alignment



Costs



\$3,505,760

Internal Audit has determined fair and reasonable.



Return on Investment



- On-Time Performance (OTP): Attain & Maintain Monthly OTP Above Current Target of 78.5%
- Mean Distance Between Failures: (MDBF) Attain & Maintain Monthly (Minimum) Target of 6K
- Complaints per 100k Boardings: Attain & Maintain No More Than 8 Complaints per 100K Boardings
- Increased Ridership



Resolution

The Division of Operations Respectfully Requests the Operations & Safety Committee Recommend the Resolution Authorizing the Award of a Contract for Supplemental Professional Services for Bus Operations RFPP P50574 in the Amount not to exceed \$3,505,760.



Thank You



RESOLUTION AUTHORIZING THE AWARD OF A CONTRACT FOR THE SUPPLEMENTAL PROFESSIONAL SERVICES FOR BUS OPERATIONS, PRICE PROPOSAL NUMBER P50574

WHEREAS, the Authority's Department of Bus Operations has identified the need for the Supplemental Professional Services for Bus Operations, Request for Price Proposal Number P50574; and

WHEREAS, on June 1, 2024, the Metropolitan Atlanta Rapid Transit Authority duly sent the Request for Price Proposal to ARGO, Inc. for the Supplemental Professional Services for Bus Operations; and

WHEREAS, it is necessary to procure supplemental professional services; and

WHEREAS, the Department of Internal Audit has performed a Price/Cost Analysis to determine fair and reasonable pricing; final audit has been completed; and

RESOLVED THEREFORE, by the Board of Directors of the Metropolitan Atlanta Rapid Transit Authority that the General Manager/CEO or his delegate be, and hereby is, authorized to execute a Contract on substantially the same terms and conditions as contained in the Request for Price Proposal Number P50574, between the Authority and Argo, Inc., for the procurement of the Supplemental Professional Services for Bus Operations in the amount of \$3,505,760.00

Approved as to Legal Form:

Jonathan J. Hunt

Chief Counsel, Metropolitan Atlanta Rapid Transit Authority



JANUARY FY25 PERFORMANCE (BUS OPERATIONS)



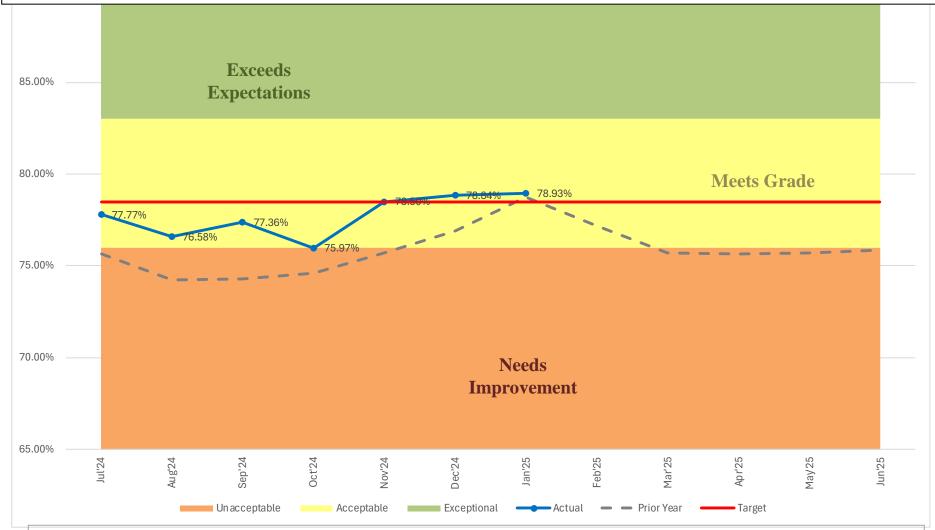
OFFICES OF BUS TRANSPORTATION BUS MAINTENANCE

Operations KPIs (Bus)

		Monthly	Monthly Variance vs.		YTD Variance vs.	Variance Vs. Prior
KPI Name	FY Target	Value	Projected	FYTD	Projected	FY
On-Time Performance	78.50%	78.93%	0.43%	77.68%	-0.82%	1.92%
Mean Distance Between Failures	7500	4133	-3367	3629	-3871	-666
Customer Complaints per 100K Boardings	8.00	12.25	4.25	11.17	3.17	-0.29

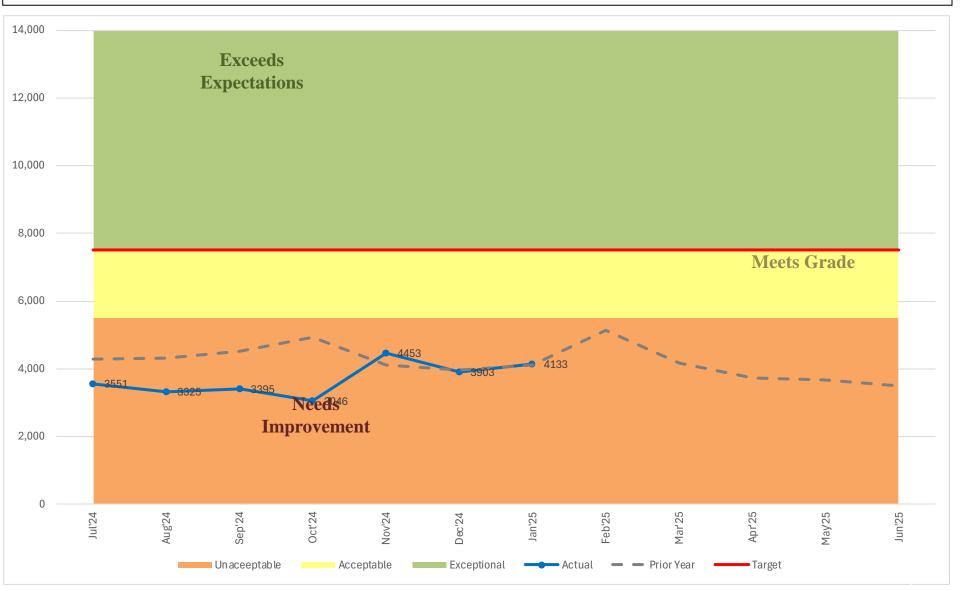
Note: For Bus OTP starting in FY 2025, we revised the calculation, which now excludes potentially inaccurate data that overstated the number of early departures from timepoints. We expect this to increase Bus OTP figures by $\sim 1\%$ and more accurately depict Bus OTP. Past figures will continue to use the prior methodology.

Bus On-Time Performance measured as percentage of on-time departures from defined time points on a given route. Departure is considered on-time, if made between 0 and 5 minutes after scheduled departure time.



Note: For Bus OTP starting in FY 2025, we revised the calculation, which now excludes potentially inaccurate data that overstated the number of early departures from timepoints. We expect this to increase Bus OTP figures by $\sim 1\%$ and more accurately depict Bus OTP. Past figures will continue to use the prior methodology.

Bus Mean Distance Between Failures measured as the average actual vehicle miles (revenue + deadhead miles) between major mechanical failures reportable to NTD

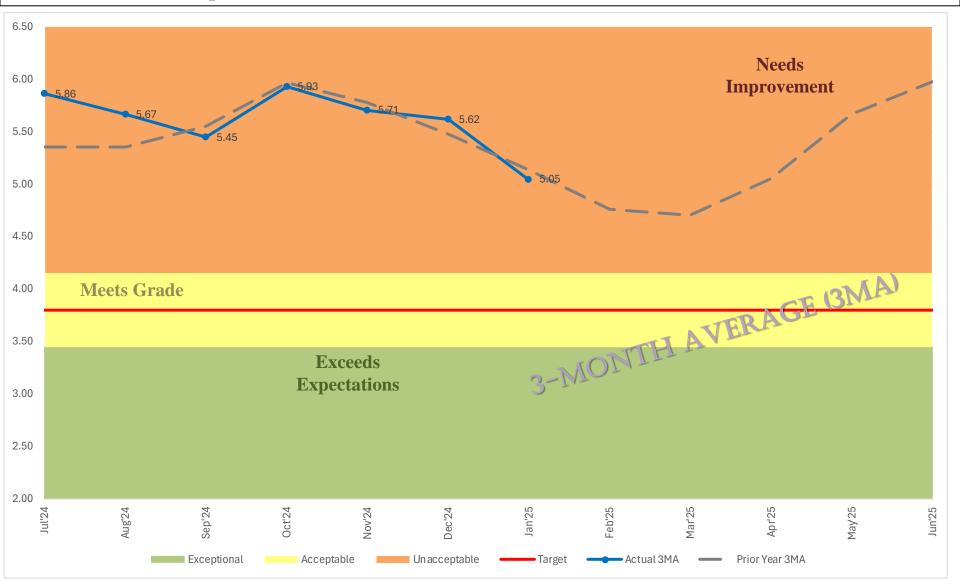




bus SAFETY KPI

MARTA METROPOLITAN ATLANTA RAPID TRANSIT AUTHORITY

Bus Collisions per 100K Miles measured as the number of collisions involving bus service per 100,000 hub miles.



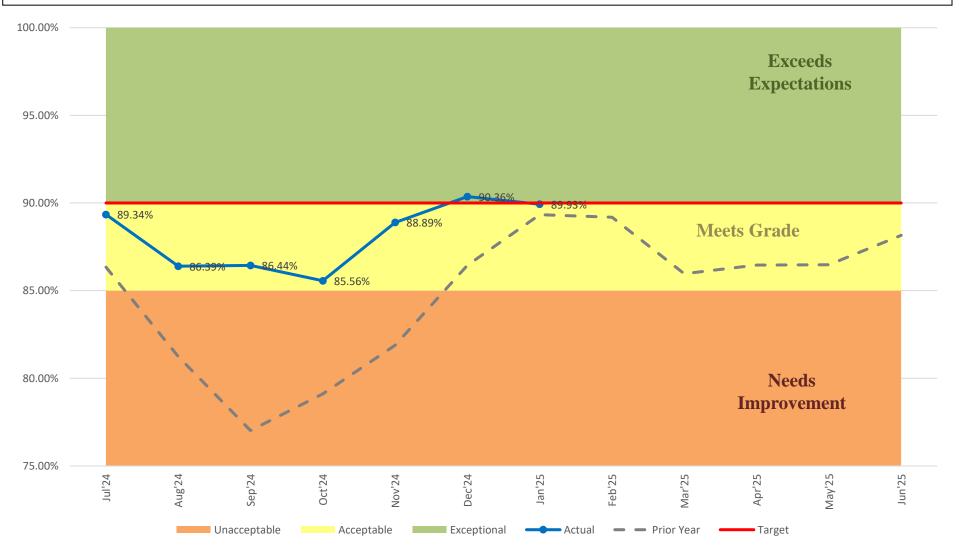


OFFICE OF MOBILITY

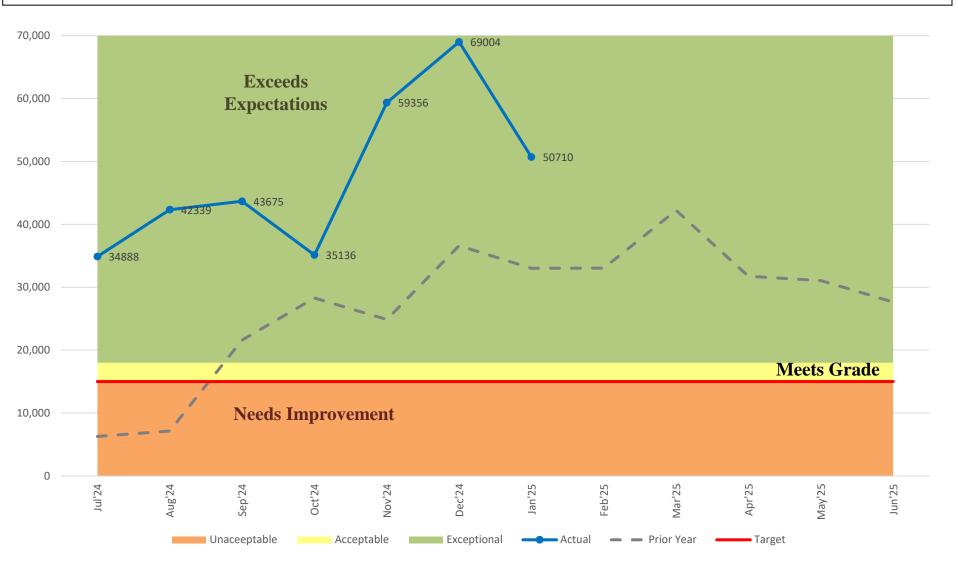
Operations KPIs (Mobility)

KPI Name	FY Target	Monthly Value	Monthly Variance vs. Projected	FYTD	YTD Variance vs. Projected	Variance Vs. Prior FY
On-Time Performance	90.00%	89.93%	-0.07%	88.00%	-2.00%	5.03%
Mean Distance Between Failures	15,000	50710	35710	44545	29545	30012
Missed Trip Rate	0.50%	0.39%	-0.11%	0.56%	0.06%	-0.84%
Reservation Average Call Wait Time	2:00	1:44	-0:16	2:22	0:22	-3:13
Reservation Call Abandonment Rate	5.50%	2.55%	-2.95%	3.98%	-1.52%	-4.53%
Customer Complaints per 1K Boardings	4.00	2.74	-1.26	2.98	-1.02	-2.29

Mobility On-Time Performance measured as the percentage of MARTA Mobility customer pickups made within 30 minutes from scheduled pickup time.



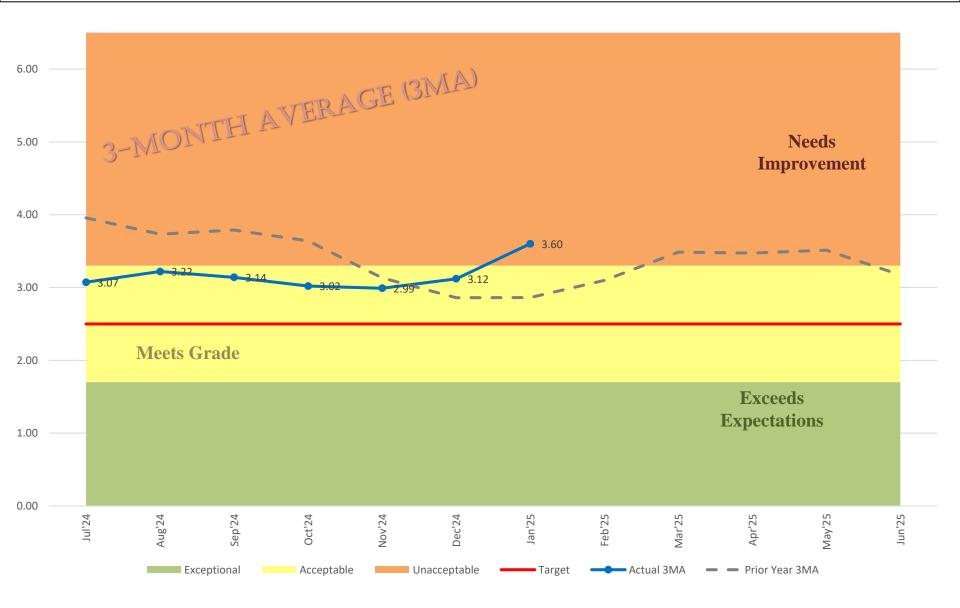
Mobility Mean Distance Between Failures measured as the average Mobility service miles between NTD reportable mechanical failures, i.e., those precluding a revenue vehicle from completing its revenue trip or starting its next scheduled revenue trip.





MOBILITY SAFETY KPI

Mobility Collisions per 100K Miles measured as the number of collisions involving Mobility service per 100,000 hub miles.





JANUARY FY25 PERFORMANCE

(RAIL OPERATIONS)



OFFICES OF RAII TRANSPORTATION RAIL CAR MAINTENANCE

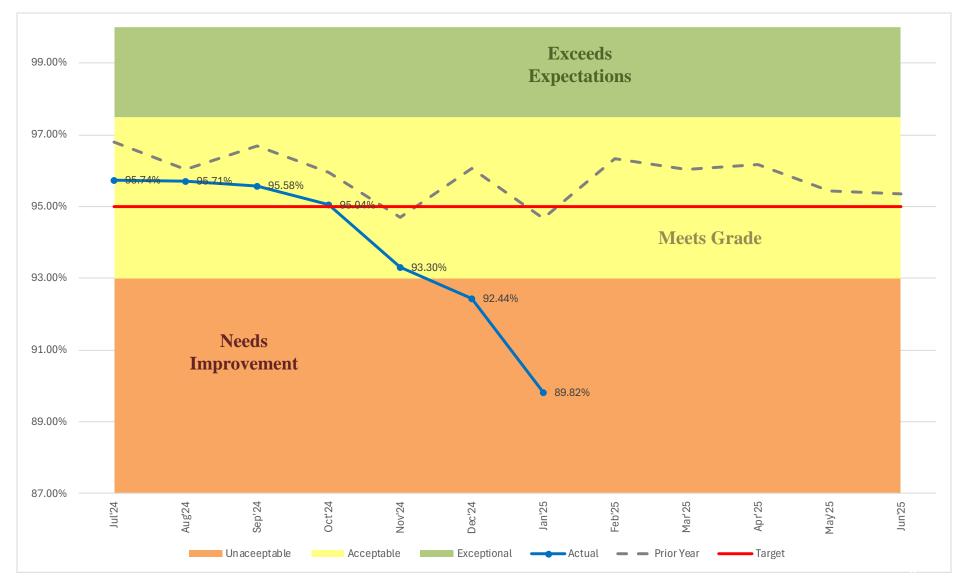
Operations KPIs (Rail)

KPI Name	FY Target	Monthly Value	Monthly Variance vs. Projected	FYTD	YTD Variance vs. Projected	Variance Vs. Prior FY
On-Time Performance	95.00%	89.82%	-5.18%	93.88%	-1.12%	-1.96%
Mean Distance Between Failures	23,000	15499	-7501	17231	-5769	-498
Mean Distance Between Service Interruptions	475	152	-323	252	-223	-114
Customer Complaints per 100K Boardings	1.00	0.67	-0.33	0.91	-0.09	0.46

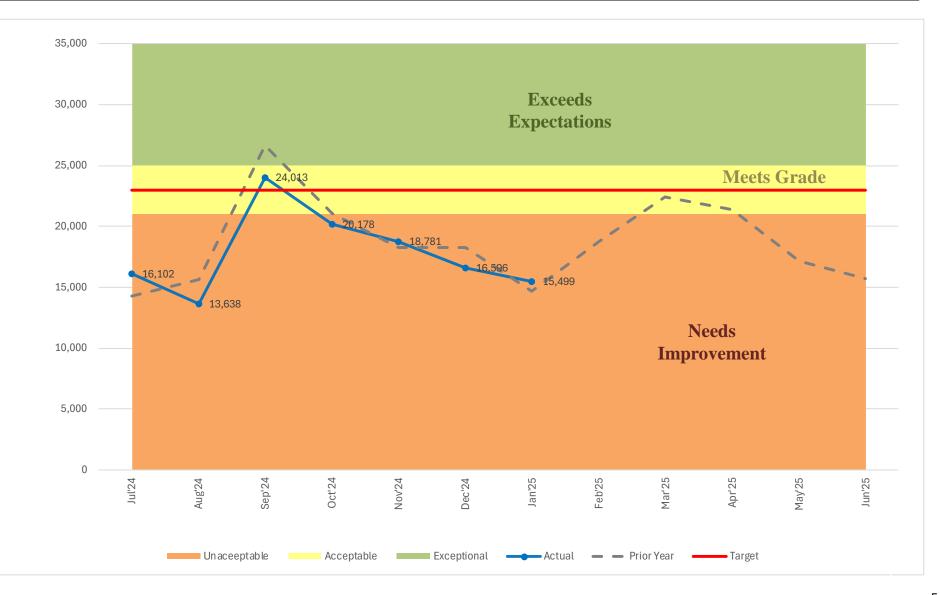
Note: There was a typo on the November 2024 slides where MDBSI was reported as 266. The validated value was 226 and the typo has been addressed.

MARTA METROPOLITAN ATLANTA RAPID TRANSIT AUTHORITY

Rail On-Time Performance measured as percentage of scheduled rail trips that originated and ended on-time, i.e., departed time points of origin and/or arrived at time points of destination no later than 5 minutes after scheduled time.



Rail Mean Distance Between Failures measured as the average rail car miles between NTD reportable mechanical failures, i.e., those precluding a rail car from completing its revenue trip or starting its next scheduled revenue trip.





OFFICE OF VERTICAL TRANSPORTATION

Operations KPIs (Vertical Transportation)

		Monthly	Monthly Variance vs.		YTD Variance vs.	Variance Vs. Prior	
KPI Name	FY Target	-	Projected	FYTD	Projected	FY	
Escalator Availablity	98.50%	98.58%	0.08%	98.55%	0.05%	0.03%	
Elevator Availablity	98.50%	98.56%	0.06%	98.63%	0.13%	0.05%	

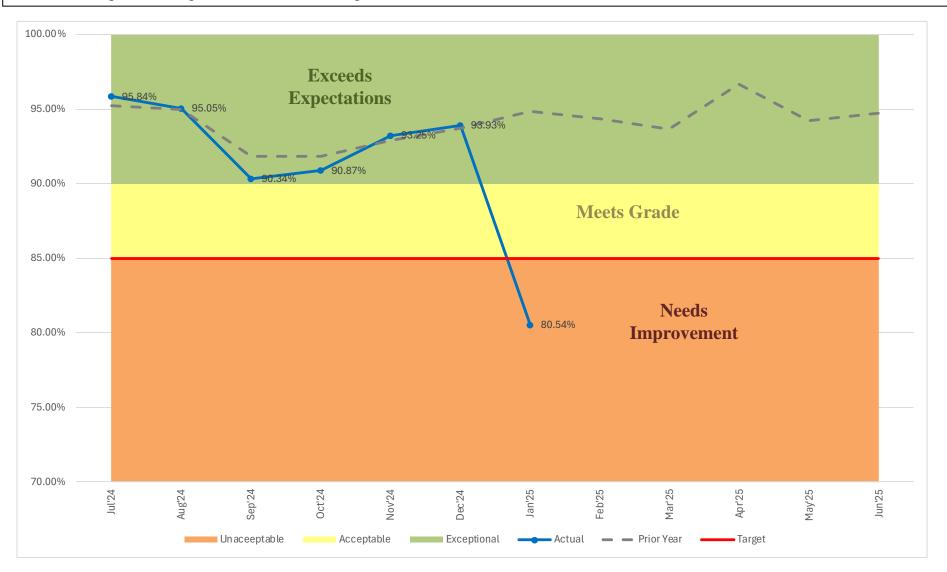


JANUARY FY25 PERFORMANCE (STREETCAR)

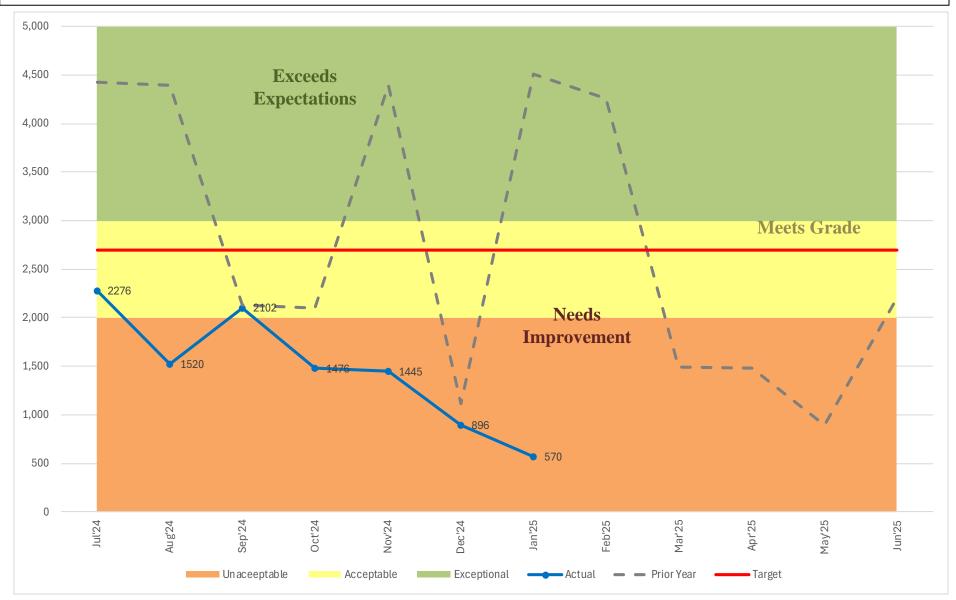
Operations KPIs (Streetcar)

		Monthly	Monthly Variance vs.		YTD Variance vs.	Variance Vs. Prior
KPI Name	FY Target	Value	Projected	FYTD	Projected	FY
On-Time Performance	85.00%	80.54%	-4.46%	91.40%	6.40%	-2.24%
Mean Distance Between Failures	2700	570	-2130	1279	-1421	-2129
Customer Complaints per 1K Boardings	0.10	0.07	-0.03	0.02	-0.08	0.01

Streetcar On-Time Performance measured as percentage of scheduled trips that originated and ended on-time, i.e., departed time points of origin and/or arrived at time points of destination no later than 5 minutes and 59 seconds after scheduled time.



Streetcar Mean Distance Between Failures measured as the average actual vehicle miles (revenue + deadhead miles) between major mechanical failures reportable to NTD, except for those that occur at the end of the line.



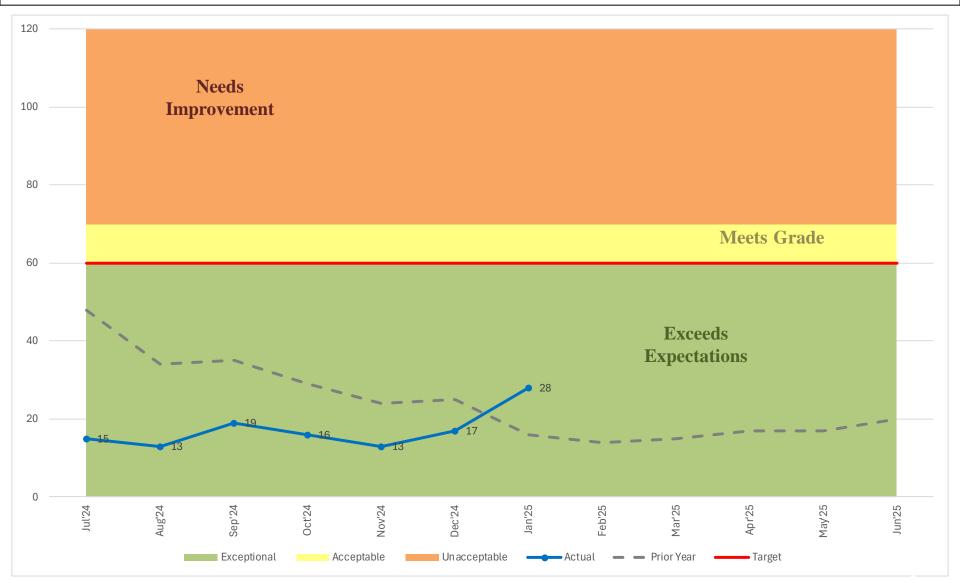


JANUARY FY25 PERFORMANCE (CUSTOMER SERVICE)

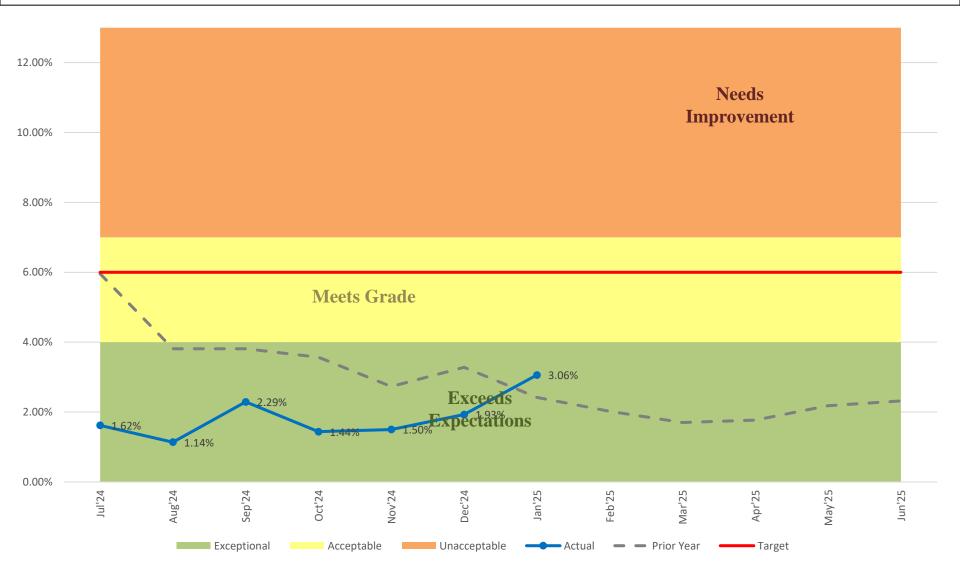
Customer Service KPIs

KPI Name	FY Target	Monthly Value	Monthly Variance vs. Projected	FYTD		Variance Vs. Prior FY
Customer Service Call Wait Time	1:00	0:28	-0:32	0:17	-0:43	-0:13
Customer Service Call Abandonment Rate	6.00%	3.06%	-2.94%	1.88%	-4.12%	-1.80%

Average Customer Call Wait (in seconds) measured as average time a customer waits in queue prior to speaking to customer service representative.



Customer Call Abandonment Rate measured as the percentage of customers terminating a call, while waiting in queue for a customer service representative to answer the call.



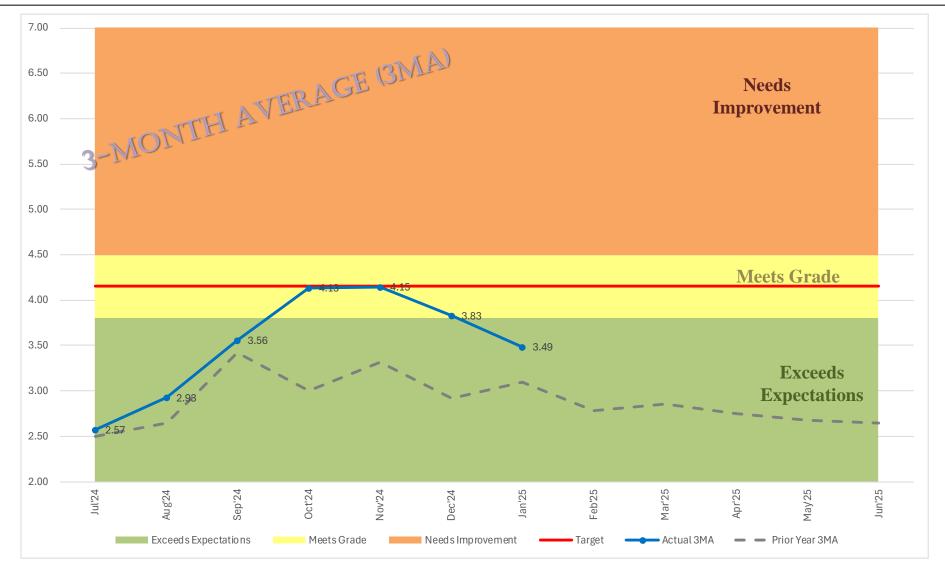


JANUARY FY25 PERFORMANCE (SYSTEM SAFETY SECURITY & EMERGENCY MANAGEMENT)

Safety & Security KPIs

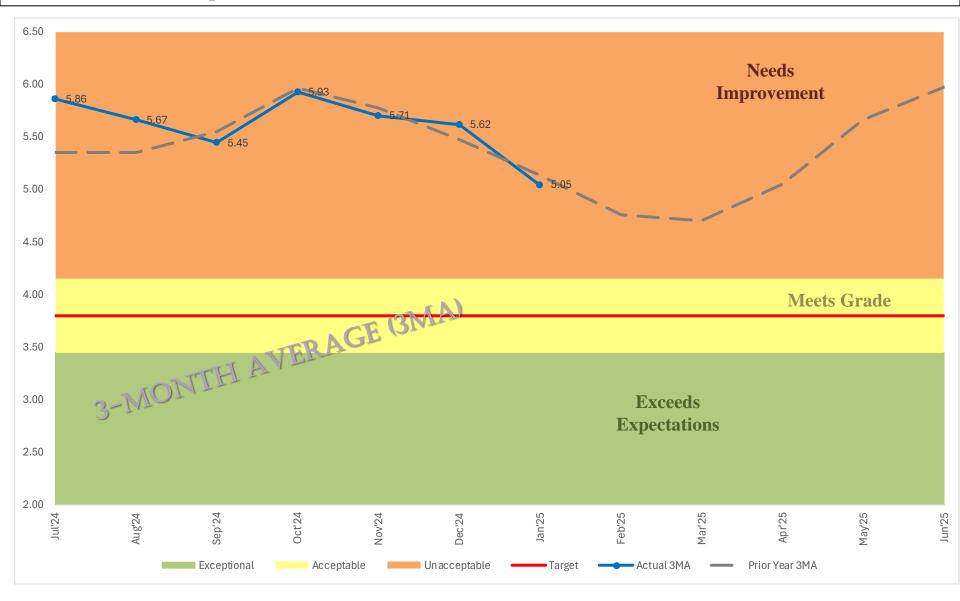
KPI Name	FY Target	Monthly Value	Monthly Variance vs. Projected	FYTD	YTD Variance vs. Projected	Variance Vs. Prior FY
Part 1 Crime	4.15	2.71	-1.44	3.57	-0.58	0.49
Bus Collision Rate per 100K Miles	3.80	5.13	1.33	5.47	1.67	0.07
Mobility Collision Rate per 100K Miles	2.50	4.40	1.90	3.28	0.78	-0.10
Employee Lost Time Incident Rate	3.80	4.65	0.85	6.45	2.65	2.36

Part I Crime Rate measured as the number of Part I Crimes (homicide, forcible rape, aggravated assault, robbery, larceny/theft, motor vehicle theft, burglary, and arson) per one million unlinked passenger boardings.

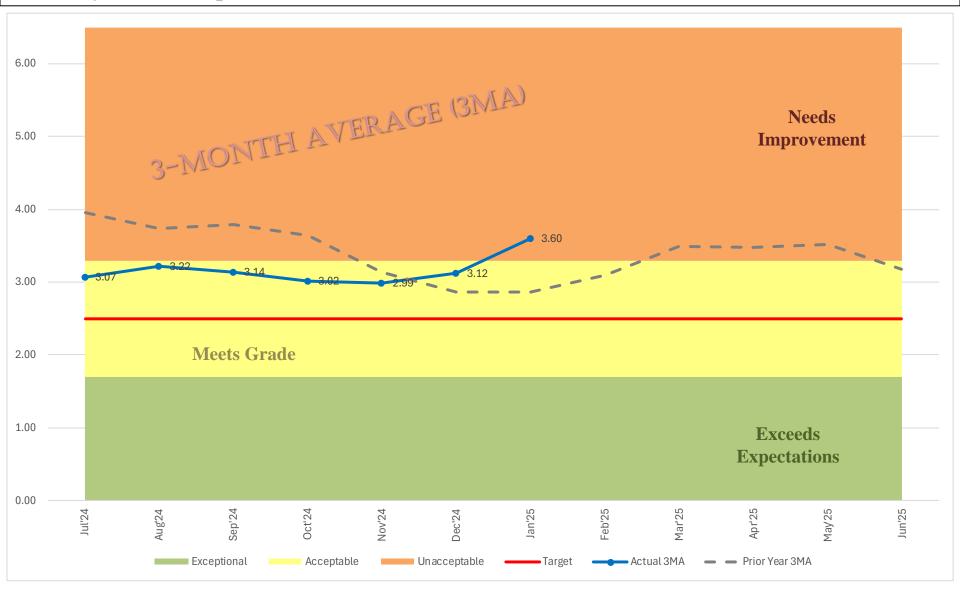


MARTA METROPOLITAN ATLANTA RAPID TRANSIT AUTHORITY

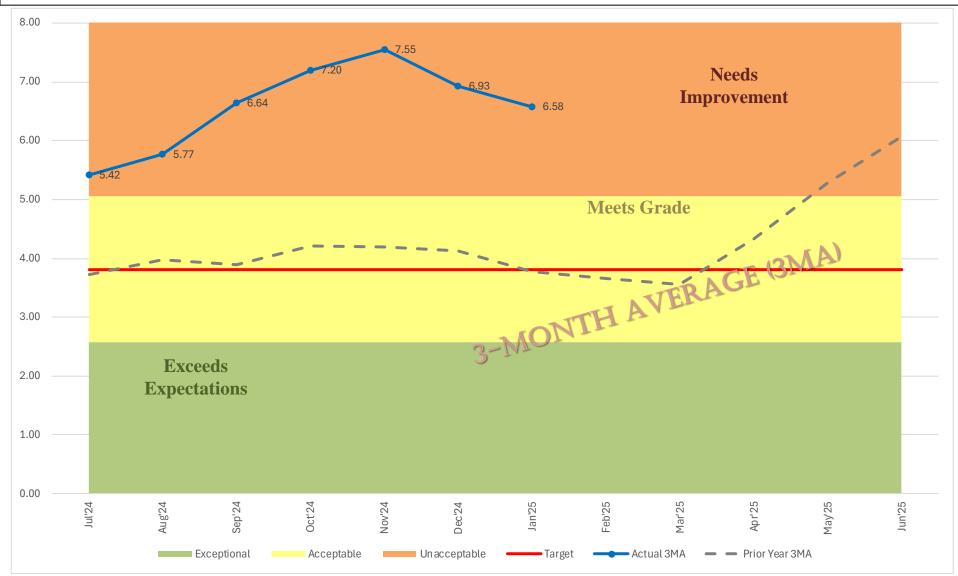
Bus Collisions per 100K Miles measured as the number of collisions involving bus service per 100,000 hub miles.



Mobility Collisions per 100K Miles measured as the number of collisions involving Mobility service per 100,000 hub miles.



Employee Lost Time Incident Rate measured as the annualized number of accidents resulting in the lost time of over 7 days per 100 employees.





Thank You

