### GEORGIA TECHNOLOGY AUTHORITY

# Board of Directors



OUR VISION

A transparent, integrated enterprise where technology decisions are made with the citizen in mind

**OUR MISSION** To provide technology leadership to the state of Georgia for sound IT enterprise management

**December 12, 2024** 



### Agenda

- Welcome
- Approval of minutes of Sep. 12, 2024
- Chairman's update
- Executive Director's report
  - GTA news highlights
  - CTO's update
  - Broadband Program update
  - Financial update
- Executive session
- Closing and adjournment



## Executive Director's Report

Jessica Simmons

Deputy State CIO and Executive Director of the Georgia Broadband Program



## GEORGIA EMERGING TECHNOLOGY SUMMIT:DATA & AI

- December 6 at Westin Buckhead Atlanta
- Explored transformative potential of AI with emphasis on data management, ethics, AI literacy and workforce readiness
- Registration filled fast, even prompting a waiting list
- State and local government, plus education entities, participated
- <u>https://events.govtech.com/Georgia-Emerging-Technology-Summit-AI</u>

### Georgia earns A grade in Digital States Survey

- Survey gauges a state's use of technology to best deliver citizen services
- Conducted every two years by Center for Digital Government
- One of only nine states earning an A (highest grade) in 2024
- Georgia also earned A in 2022, 2020, 2018, and A- in 2016 and 2014
- Survey evaluates states' achievement in areas including:
  - -- cyber risk management

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- -- constituent digital experience
- -- data governance and use
- -- enterprise computing
- -- broadband expansion
- -- IT investment management
- -- workforce planning, and more

#### CENTER FOR DIGITAL GOVERNMENT



### Georgia project wins NASCIO State IT Award

### **Orchard Web Design System**

gla

Managed by GTA Digital Services and Solutions team

- Winner in information communications technology category
- Provides consistent look and built-in accessibility for 80+ state websites
- Promotes confidence and ease-of-use for site visitors
- Integrates with the state's official web publishing platform, GovHub

Georgia also had another NASCIO award finalist:

 Health Care Workforce Dashboards Georgia Board of Health Care Workforce and the Governor's Office of Planning and Budget

Winners announced in October.

## NASCIO STATE IT RECOGNITION AWARDS

### GTA hosts annual Cyber Dawg security exercise The attack is simulated, but the tension is real

- Sixth annual exercise held in late September at Georgia Cyber Center in Augusta
- In this live-fire drill, state agency security professionals defend against a mock cyber attack
- A dozen or so state agencies sent participants this year

qta

- Participants return to their agencies with invaluable defense experience
- Event is hosted by GTA's Office of Information Security in coordination with the Cyber Center and the Georgia Army National Guard



## Update from the CTO

Subi Muniasamy Chief Technology Officer



## NADC Consolidation Project

North Atlanta Data Center

### Data Center space optimization and upgrade

Objectives

gta

- Trim computing space used at center from 20,000 to 4,500 square feet
- Complete significant network, power and infrastructure upgrades
- Align space usage with state's increased reliance on cloud computing

Completed in October 2024

- Culminated a multi-year effort
- Enabled by strong collaboration with agencies and IT service providers



## Procurement

### Procurement update

#	Agency	Project	Description	Start	Target Completion
1	GTA	IMS RFP and Transition	Current server and end user compute contracts are nearing end of life. This project aims to combine the scope under one provider for integrated managed services (IMS) and seek a new contract term.	Sep-24	Dec-25
2	GTA	MSI RFP and Transition	The current multi-sourcing integrator (MSI) contract is nearing end of life. This project aims to rebid the scope of services and seek a new contract term.	Nov-24	Jan-26
3	GTA	MSSP RFP and Transition	The current managed security services provider (MSSP) contract is nearing end of life. This project aims to rebid the scope of services and seek a new contract term.	Oct-24	Oct-25



## Questions



## Broadband Program

Jessica Simmons

Deputy State CIO and Executive Director of the Georgia Broadband Program



### Georgia's BEAD allocation

### **Infrastructure Investment and Jobs Act (IIJA) Broadband Equity Access and Deployment (BEAD) Program**

- \$42.45 billion nationally to expand high-speed internet access by funding planning, infrastructure deployment, and adoption programs in all 50 states and territories
- Georgia Allotment: \$1,307,214,371.30
- BEAD Planning Funds: \$4,999,994.65



- In June 2023, Georgia was allocated \$1.3 billion of federal BEAD funds that will become available following completion of the federal planning cycle.
- Funds are prioritized for *unserved* locations (those that cannot get internet service of 25/3 Mbps) first and *underserved* locations (those that can get internet service between 25/3 and 100/20 Mbps only) second.
- GTA has submitted three BEAD plans to the federal government: 5 Year Action Plan, Initial Proposal Volume I, & Initial Proposal Volume II.

Planning	<b>Provisional Grant Program</b>	<b>Projects Begin</b>	
2023	2024/2025	Upon Final Proposal Approval	

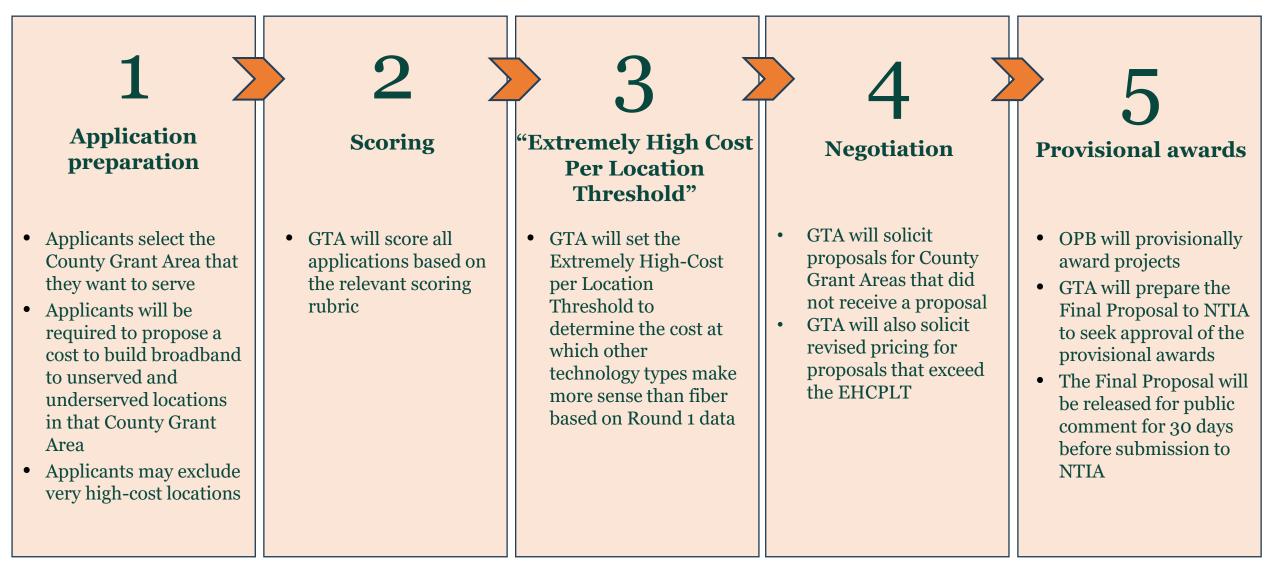


### **BEAD-eligible locations**

- Based on Georgia's validated Challenge Process Data, the following locations will be BEAD-eligible:
  - 71,776 unserved locations
  - 93,298 underserved locations
    - Total: 165,074
  - 3,638,216 served locations in Georgia
  - Locations are available at <u>broadband.georgia.gov</u>



### GTA's grant structure





### Priority project scoring rubric

Scoring Criteria	Points available	
Primary Criteria (all are mandatory under NTIA rules)		
Total outlay of funds	50	
Lowest price 1 Gbps/ 1 Gbps service commitment	15	
Compliance with federal fair labor laws	10	
Primary Criteria subtotal	75	
Secondary Criteria		
Speed to deployment (mandatory under NTIA rules)	5	
Community/local government support	9	
Community Anchor Institutions	3	
Universality of Applications	8	
Secondary Criteria subtotal	25	
Total	100	



### Documents online



Georgia Broadband Program

BEAD Grant Application Portal Now Open

To access the portal, please sign up or login on the portal website

#### **BEAD Grant Applications**

This list is a draft of BEAD application questions to assist potential applicants and is subject to change. GTA encourages interested applicants to review the list of questions prior to the opening of the BEAD application window later this year. Potential applicants are also encouraged to contact the Georgia Broadband Team with any questions at broadband@gta.ga.gov.

View draft templates found on the BEAD application

**BEAD** Timeline

NTIA Location Removal 1.1 Guidance

GTA Non-Service Template

**BEAD** Application Materials

These documents are meant to provide support to prospective applicants while they are completing their respective BEAD Applications.

#### File

Georgia BEAD Notice of Funding Opportunity

BEAD Technical Assistance Manual November 19, 2024

Cybersecurity and Supply Chain Risk Management Checklist

Every BSL in the "No BEAD Locations" CSV file must have a reason code that explains why the location will not be served by a BEAD project and substantial evidence to support the reason code.

The list of reason codes that Eligible Entities may select in the No BEAD Locations file includes:



#### No Broadband Connection

Location should not have a broadband connection (for example: barn, hay bale, or rock)



### No Demand for Mass-

Location does not need massmarket broadband service due to the nature of internet use



4

5

#### Removal from FCC's Fabric

Location has been removed from the latest version of the Fabric by the FCC

#### **Enforceable Commitment**

Location will be served through an enforceable commitment



### Service

Location is already served by nonsubsidized service



Key:



EEs must file an FCC Location Challenge prior to FP submission

FOR ALL



### Broadband Program contact information

#### Jessica Simmons

Deputy CIO & Executive Director, Georgia Broadband Program

#### Sarah Baska

Director of Broadband Program Operations, Georgia Broadband Program

**William Gaston** *Broadband Infrastructure Manager* 

#### Oneisha Freeman Rojales

Digital Connectivity Manager

Broadband@gta.ga.gov broadband.georgia.gov gta.ga.gov/broadband





## Questions



## Financial Update

Kevin Stanford

Chief Financial Officer



### Financial performance FY2025 (Non-Operating Pass-Through)

	FY2025	FY2025	FY2025
	Budget	Projection	Variance
REVENUES:			
Non-operating Pass-through Revenue			
GETS INF	\$103,846,746	\$102,956,904	(\$889,842
GETS MNS	\$65,799,446	\$65,056,597	(\$742,849
Oracle	\$2,306,948	\$2,306,948	\$0
IV&V	\$1,715,680	\$1,813,730	\$98,050
Broadband	\$0	\$0	\$0
EGAP - Project Management	\$11,974,142	\$11,974,142	\$0
CJEP e-filing	\$12,000	\$12,000	\$0
Security	\$15,358,105	\$15,358,105	\$0
AOC IGA	\$341,561	\$341,561	\$0
Technology Empowerment Funds	\$451,237	\$451,237	\$0
Total Non-Operating Pass-Through Revenues	\$201,805,865	\$200,271,224	(\$1,534,641
EXPENSES:			
Non-Operating Pass-through Expenses			
	\$107,275,260	\$106,582,009	(\$693,251
Non-Operating Pass-through Expenses	\$107,275,260 \$57,995,020	\$106,582,009 \$58,269,211	
Non-Operating Pass-through Expenses GETS INF			\$274,191
Non-Operating Pass-through Expenses GETS INF GETS MNS	\$57,995,020	\$58,269,211 \$3,322,689	\$274,191 \$100,444
Non-Operating Pass-through Expenses GETS INF GETS MNS Oracle	\$57,995,020 \$3,222,245	\$58,269,211	\$274,191 \$100,444 \$176,348
Non-Operating Pass-through Expenses GETS INF GETS MNS Oracle IV&V	\$57,995,020 \$3,222,245 \$1,715,680	\$58,269,211 \$3,322,689 \$1,892,028 \$0	\$274,191 \$100,444 \$176,348 \$0
Non-Operating Pass-through Expenses GETS INF GETS MNS Oracle IV&V Broadband	\$57,995,020 \$3,222,245 \$1,715,680 \$0	\$58,269,211 \$3,322,689 \$1,892,028	\$274,191 \$100,444 \$176,348 \$0 \$0
Non-Operating Pass-through Expenses GETS INF GETS MNS Oracle IV&V Broadband EGAP - Project Management CJEP e-filing	\$57,995,020 \$3,222,245 \$1,715,680 \$0 \$11,974,142	\$58,269,211 \$3,322,689 \$1,892,028 \$0 \$11,974,142	\$274,191 \$100,444 \$176,348 \$0 \$0 \$0 \$0
Non-Operating Pass-through Expenses GETS INF GETS MNS Oracle IV&V Broadband EGAP - Project Management	\$57,995,020 \$3,222,245 \$1,715,680 \$0 \$11,974,142 \$12,000	\$58,269,211 \$3,322,689 \$1,892,028 \$0 \$11,974,142 \$12,000	\$274,191 \$100,444 \$176,348 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Non-Operating Pass-through Expenses GETS INF GETS MNS Oracle IV&V Broadband EGAP - Project Management CJEP e-filing Security OPB	\$57,995,020 \$3,222,245 \$1,715,680 \$0 \$11,974,142 \$12,000 \$15,358,105	\$58,269,211 \$3,322,689 \$1,892,028 \$0 \$11,974,142 \$12,000 \$15,358,105	\$274,191 \$100,444 \$176,348 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
Non-Operating Pass-through Expenses GETS INF GETS MNS Oracle IV&V Broadband EGAP - Project Management CJEP e-filing Security OPB IGA's	\$57,995,020 \$3,222,245 \$1,715,680 \$0 \$11,974,142 \$12,000 \$15,358,105 \$341,561	\$58,269,211 \$3,322,689 \$1,892,028 \$0 \$11,974,142 \$12,000 \$15,358,105 \$341,561	(\$693,251 \$274,191 \$100,444 \$176,348 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 <b>(\$1,251</b> (\$143,519



### Financial performance FY2025 (Operating)

		FY2025	FY2025	FY2025
		Budget	Projection	Variance
REVENUES:				
	State Appropriated Funds	\$0	\$0	\$0
	<b>GETS Administrative Fees</b>	\$7,626,980	\$7,609,466	(\$17,514)
	Revenue from Data Innovations	\$53,000,000	\$54,055,964	\$1,055,964
	Revenue from Retained Services	\$13,405,835	\$12,750,980	(\$654,855)
Total Operating Revenue:		\$74,032,815	\$74,416,410	\$383,595
EXPENSES:				
	Personnel	\$34,943,853	\$34,235,115	(\$708,738)
	Regular Operating Expense	\$2,301,336	\$1,837,148	(\$464,188)
	IT Supplies & Software Expense	\$6,157,329	\$5,938,497	(\$218,832)
	Rent	\$1,498,294	\$1,540,090	\$41,796
	Telecommunications	\$5,075,778	\$4,822,822	(\$252,956)
	<b>Retained Services Contracts</b>	\$23,135,122	\$23,177,800	\$42,678
	Transfers	\$0	\$0	\$0
	Other Financing	\$0	\$0	\$0
Total Operating Expenses:	_	\$73,111,712	\$71,551,472	(\$1,560,240)
Net Income/(Loss)	_	<b>\$921,103</b>	\$2,864,938	
Authorized Positions		206	206	



### Financial performance FY2025

	FY2025 Budget	FY2025 Projection	FY2025 Variance
REVENUES:	Dudget	riojection	Variance
State Appropriated Funds	\$0	\$0	\$0
GETS Administrative Fees	\$7,626,980	\$7,609,466	(\$17,514)
Revenue from Data Innovations	\$53,000,000	\$54,055,964	\$1,055,964
Revenue from Retained Services	\$13,405,835	\$12,750,980	(\$654,855)
Total Operating Revenue:	\$74,032,815	\$74,416,410	\$383,595
Total Non-operating Pass-through Revenue	\$201,805,865	\$200,271,224	(\$1,534,641)
TOTAL REVENUES	\$275,838,680	\$274,687,634	(\$1,151,046)
EXPENSES:			
Personnel	\$34,943,853	\$34,235,115	(\$708,738)
Regular Operating Expense	\$2,301,336	\$1,837,148	(\$464,188)
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Retained Services Contracts	\$23,135,122	\$23,177,800	\$42,678
Transfers	\$0	\$0	\$0
Other Financing	\$0	\$0	\$0
Total Operating Expenses:	\$73,111,712	\$71,551,472	(\$1,560,240)
Total Non-Operating Pass-through Expenses	\$198,345,232	\$198,201,713	(\$143,519)
TOTAL EXPENSES:	\$271,456,944	\$269,753,185	(\$1,703,759)
Net Income/(Loss)	\$4,381,736	\$4,934,449	
Authorized Positions =	206	206	



### Financial performance at a glance

Staffing Update 96%

GTA is 96% staffed in terms of 206 authorized positions: 198 FTE, 4 new hires (the new hires are actively being recruited), and 4 vacant DATA INNOVATIONS REVENUES ARE STABLE

### **\$53 Million**

FY25 revenues are at \$1.055M above plan through 1<sup>st</sup> quarter CONTINUED FOCUS ON INVOICE COLLECTIONS

### **39.8 days**

Accounts receivable turnover as of October 2024: well under 45-day target



## Questions

# gta

GEORGIA TECHNOLOGY AUTHORITY

Shawnzia Thomas Office: 404-232-1065 Email: <u>shawnzia.thomas@gta.ga.gov</u>

Teresa Windom Office: 404-463-2340 Email: <u>teresa.windom@gta.ga.gov</u>



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# *Meeting schedule for 2025:* To be announced.