OMB Number: 4040-0004 Expiration Date: 11/30/2025

APPLICATION FOR FEDERAL ASSISTANCE SF	-424		Version 02
Type of Submission:     Preapplication     Application     Changed/Corrected Application	2. Type of Application     X New     Continuation     Revision		
3. Date Received 02/10/2025	<b>!</b>	4. Applicant Identifier:	
5a. Federal Entity Identifier:		5b. Federal Award Identifier: DE-SE0001817	
State Use Only:			
6. Date Received by State:		7. State Application Identifier:	
8. APPLICANT INFORMATION:			
a. Legal Name: Georgia Environmental Finance	Authority		
b. Employer/Taxpayer Identification Number (EIN/TIN): 581667498		c. UEI: RWEWFEXCBZK6	
d. Address:			
Street 1: 47 Trinity Ave SW			
Street 2: Fifth Floor			
City: Atlanta			
County: FULTON County			
State: GA			
Province:			
Country: U.S.A.			
Zip / Postal Code: 303340000			
e. Organizational Unit:			
Department Name:		Division Name:	
		Energy Resources Division	
f. Name and contact information of person to be contacted	on matters involving this	application:	
Prefix: Mr First Na	me: Kristofor		
Middle Name:			
Last Name: Anderson			
Suffix:			
Title: Director of Energy Resources			
Organizational Affiliation: Georgia Environmental F	inance Authority		
Telephone Number: 4045841031		Fax Number: 4045841008	
Email: kanderson@gefa.ga.gov			

OMB Number: 4040-0004 Expiration Date: 11/30/2025

APPLICATION FOR FEDERAL ASSISTANCE SF-424	Version 02
9. Type of Applicant:	
A State Government	
0. Name of Federal Agency:	
U. S. Department of Energy	
1. Catalog of Federal Domestic Assistance Number:	
81.042	
CFDA Title:	
Weatherization Assistance Program	
2. Funding Opportunity Number:	
DE-WAP-0002025	
Title:	
2025 Weatherization Assistance Program (WAP) Funding	
3. Competition Identification Number:	
Title	
Title:	
14. Areas Affected by Project (Cities, Counties, States, etc.):	
State of Georgia	
15. Descriptive Title of Applicant's Project:	
The Weatherization Assistance Program enables low-income families to reduce their energy bills by making their homes more energy efficient. During the last 40 years, the U.S. Department of Energy's (DOE) Weatherization Assistance Program has provided weatherization services to millions of low-income families.	

OMB Number: 4040-0004 Expiration Date: 11/30/2025

APPLICATION FOR FEDERAL ASSISTANCE SF-424			Version 02
16.Congressional District Of:			
a. Applicant: Georgia Congressional District 05	b. Program/Project:	GA-Statewide	
Attach an additional list of Program/Project Congressional Districts if needed:			
17. Proposed Project: a. Start Date: 04/01/2025	b. End Date:	06/30/2026	
18. Estimated Funding (\$):			
a. Federal 6,327,625.00			
b. Applicant 0.00			
c. State 0.00			
d. Local 0.00			
e. Other 0.00			
f. Program Income 0.00			
g. TOTAL 6,327,625.00			
19. Is Application subject to Review By State Under Executive Order 12372 Proces  a. This application was made available to the State under the Executive Order  b. Program is subject to E.O. 12372 but has not been selected by the State for  c. Program is not covered by E.O. 12372  20. Is the applicant Delinquent On Any Federal Debt? (If "Yes", provide explanation  No  21. By signing this application, I certify (1) to the statements contained in the list of statements  herein are true, complete and accurate to the best of my knowledge. I also provide to  X I AGREE  ** The list of certifications and assurances, or an internet site where you may obtain the agency	12372 Process for review review. n) of certifications** and (2) the the required assurances**	* and agree	
Authorized Representative:			
Prefix: First Name: Hunter			
Middle Name:			
Last Name: Hill			
Suffix:			
Title: Executive Director			
Telephone Number: 4045841003	Fax Number:		
Email: hhill@gefa.ga.gov			
Signature of Authorized Representative: Signed Electronically  Authorized for Local Reproduction		Date Signed:	09/09/2025 Standard Form 424 (Revised 10/2005) Prescribed by OMB Circular A-102

# **U.S. DEPARTMENT OF ENERGY**



# **BUDGET JUSTIFICATION FOR FORMULA GRANTS**

Applicant: Georgia Environmental Finance Authority Award number: SE0001817

Budget period: 04/01/2025 - 06/30/2026

1. PERSONNEL - Prime Applicant only (all other participant costs are listed in 6 below and form SF-242A, Section B. Line 6.f. Contracts and Sub-Grants).

Position	Description of Duties of Professionals
Division director - energy	Oversight of energy resources division, which includes the state energy program, state facilities program, state fuel storage tank program, and the weatherization assistance program. Approves grant level management decisions and provides guidance to program manager and subordinate staff.
Program manager	Perform administrative support for the WAP. Prepares contracts and amendments, maintains files, enters budgets and data. Provides technical assistance regarding program policy, state approvals, reviews payment invoices and prepares invoices for payment. Collects and maintains documentation of subgrantee insurance, contractor insurance, contractor licenses and training documents. Updates internal IGEFA reporting and is primary point of contact for Hancock related issues.
Lead program manager	Provides management of the administrative, monitoring, training and technical assistance functions of the Georgia WAP. Develops and delivers the state plan, budget and required documents. Conducts the public hearing and policy advisory council reviews. Works with WAP team to maintain and update training plans and health and safety plans. Performs monthly desk monitoring, tracks spend and production, recommends reallocation of funds when required. Performs programmatic monitoring on all agencies and pre-procurement approvals. Review of contracts, amendments, invoices. Attends national conferences. Presents on monthly T&TA call. Presents WAP updates at bimonthly Georgia Community Action Agencies board meetings. Works with WAP team and other resources to develop a training agenda and host the WAP annual training conference. Responsible for state approvals as required in the policy and procedures manual.
Program manager/monitor	Manage the training and on-site monitoring activities for the weatherization program. Monitors the WAP at the subgrantee level; provides technical assistance to management in issues regarding standard work specifications, program waivers; inspection procedures and technical guidance. Visits subgrantee agencies; inspects 10 percent of completed units and monitors compliance with operations procedure, tracks program activities, tracks resolution of monitoring findings, and assists in program reporting. Responsible for maintaining updated training and technical documents. Reviews all combustion safety and quality control inspection reports monthly.

09/18/2025 Page 1 of 6

Updates internal IGEFA reporting on all above.

Project Manager

Perform administrative support for the WAP. Prepares contracts and amendments, maintains files, enters budgets and data. Provides technical assistance regarding program policy, state approvals, reviews payment invoices and prepares invoices for payment. Collects and maintains documentation of subgrantee insurance, contractor insurance, contractor licenses and training documents. Updates internal IGEFA reporting and is primary point of contact for Hancock related issues.

#### Direct Personnel Compensation:

Position	Salary/Rate	Time	Direct Pay
Division director - energy	\$134,000.00	23.0139 % FT	\$30,838.63
Program manager	\$98,000.00	55.6508 % FT	\$54,537.78
Lead program manager	\$105,000.00	43.7508 % FT	\$45,938.34
Program manager/monitor	\$75,000.00	50.6007 % FT	\$37,950.52
Project Manager	\$98,000.00	55.6508 % FT	\$54,537.78
		Direct Pay Total	\$223,803.05

## 2. FRINGE BENEFITS

- a. Are the fringe cost rates approved by a Federal Agency? If so, identify the agency and date of latest rate agreement or audit below, and attach a copy of the rate agreement to the application.
- b. If a. above does not apply, please use this box (or an attachment) to further explain how your total fringe benefits costs were calculated. Your calculations should identify all rates used, along with the base they were applied to (and how the base was derived), and a total for each (along with grand total). If there is an established computation methodology approved for state-wide use, please provide a copy. Also, please fill out the table below with the Fringe Benefits Calculations.

FICA - 7.65%

Health insurance - 30.454%

Retirement – 23.5463% to 23.547% (blended plan rates, i.e. new plan vs. GSEPS)

The fringe rates are determined and set by the state with the exception of FICA, which is a federal rate of 7.65 percent. All fringe rates are computed at the state level and are determined based on an actuarial calculation for pensions and amounts needed to cover basic health costs and OPEB (other post-employment benefit) amounts. However, we must use their rates as we pay into the state's health and retirement funds.

Fringe Benefits Calculations

Position	Direct Pay	Rate	Benefits
Division director - energy	\$30,838.63	63.6517 %	\$19,629.31
Program manager	\$54,537.78	63.6514 %	\$34,714.06
Lead program manager	\$45,938.34	63.6515 %	\$29,240.44
Program manager/monitor	\$37,950.52	63.6516 %	\$24,156.11
Project Manager	\$54,537.78	63.6514 %	\$34,714.06
		Fringe Benefits Total	\$142,453.98

# 3. TRAVEL

 Please provide the purpose of travel, such as professional conference(s), DOE sponsored meeting(s), project management meeting, etc. If there is any foreign travel, please identify.

09/18/2025 Page 2 of 6

Purpose of Trip	Number of Trips	Cost Per Trip	Total
Program Managers, Lead Program Manager, Energy Director to attend Weatherization Conferences such as NASEO, NCAP, NASCSP etc.	8	\$2,405.00	\$19,240.00
Senior program manager and program monitor; and energy director attend BPI, NPHC or similar type conferences.	5	\$2,405.20	\$12,026.00
Technical Monitor and Lead Program Manager to attend conferences such as National Home Performance and Trade Show	4	\$2,406.00	\$9,624.00
Program manager to perform program monitoring visit on each subgrantee at \$679 per visit.	11	\$680.00	\$7,480.00
Program monitor to perform required QCI on 10% of completed units.	12	\$680.00	\$8,160.00
		Travel Total	\$56,530.00

b. Please provide the basis for estimating the costs, such as past trips, current quotations, Federal Travel Regulations, etc. All listed travel must be necessary for the performance of the award objectives.

09/18/2025 Page 3 of 6

We are using past trips of similar nature to compute cost for monitoring around the state and conference attendance.

PY2025 Travel Justification:

NASCSP Conferences

Air Fare

\$600.00

Hotel @ \$250/day X 5 days

\$1250

Per Diem @ \$71/day X 5 days

\$355

Transportation

\$200

Total per Trip

\$2,405

Number of Trips = 16

\$38,406

State QCI Monitoring and T&TA

Rental & Mileage

\$239

Hotel @ \$189/day \*2

\$378

Per Diem @ \$31/day

\$62

\*Based on two-day visit

\$679

Number of Trips = 10

\$6790

State Program Monitoring

Rental & Mileage

\$239

Hotel @ \$189/day \*2

\$378

Per Diem @ \$31/day

\$62

\*Based on two-day visit

\$679

Number of Trips = 10

\$6790

**Total Travel Budget** 

- **4. EQUIPMENT** Equipment is generally defined as an item with an acquisition cost greater than \$10,000 and a useful life expectancy of more than one year.
  - a. List all proposed equipment below and briefly justify its need as it applies to the objectives of the award.

Equipment Unit Cost Number Total Cost Justification of Need

b. Please provide a basis of cost such as vendor quotes, catalog prices, prior invoices, etc. and justify need. If the Equipment is being proposed as Cost Share and was previously acquired, please provide the source and value of its contribution to the project and logical support for the estimated value shown. If it is new equipment which will retain a useful life upon completion of the project, provide logical support for the estimated value shown. Also, please indicate whether the Equipment is being used for other projects or is 100% dedicated to the DOE project.

09/18/2025 Page 4 of 6

**5.** <u>SUPPLIES</u> - Supplies are generally defined as an item with an acquisition cost of \$10,000 or less and a useful life expectancy of less than one year. Supplies are generally consumed during the project performance.

a. List all proposed supplies below, the estimated cost, and briefly justify the need for the supplies as they apply to the objectives of the award. Note that all direct costs, including Supply items, may not be duplicative of supply costs included in the indirect pool that is the basis of the indirect rate applied for this project.

General Category	Cost	Justification of Need

- b. Please provide a basis of cost for each item listed above and justify need. Examples include vendor quotes, prior purchases of similar or like items, published price list, etc.
- **6.** <u>CONTRACTS AND SUBGRANTS</u> Provide the following information for New proposed subrecipients and subcontractors. For ongoing subcontractors and subrecipients, this information does not have to be restated here, if it is provided elsewhere in the application; under Name of Proposed Sub, indicate purpose of work and where additional information can be found (i.e weatherization subgrants, Annual File section IV.1).

Name of Proposed Sub		Total Cost	Basis of Cost*
Subgrantee ADMIN		\$569,486.00	Subgrantee contracts - Administrative cost based on allocation formula
Subgrantee Energy Audits		\$149,971.00	New budget category to offset the ACPU.
Subgrantee Program Operation		\$2,572,647.00	Subgrantee contracts - Program operations based on allocation formula. MLPS for agencies. Figure is less 15% of annual file allocation to allow for new budget categories: energy audit/ intake& eligibility/final inspection. Each category will receive \$149971
Subgrantee		\$60,000.00	Subgrantee contracts - Liability insurance allocation based on prior spend
Weatherization Readiness Fund		\$506,752.00	To prepare otherwise deferred homes for weatherization assistance.
Subgrantee Intake and Eligibility		\$149,971.00	New budget category to offset the ACPU
Subgrantee H&S		\$770,640.00	Subgrantee contracts - Health & safety cost based on allocation formula
Subgrantee TTA		\$305,559.00	Subgrantee contracts - Subgrantee T&TA for network training & travel cost based on allocation formula
Subgrantee Final Inspection		\$149,971.00	New budget category to offset the ACPU
	Contracts and Subgrants Total	\$5,234,997.00	

<sup>\*</sup>For example, Competitive, Historical, Quote, Catalog

- 7. OTHER DIRECT COSTS Other direct costs are direct cost items required for the project which do not fit clearly into other categories. These direct costs may not be duplicative of costs included in the indirect pool that is the basis of the indirect rate applied for this project. Examples are: conference fees, subscription costs, printing costs, etc.
  - a. Please provide a General Description, Cost and Justification of Need.

General Description	Cost	Justification of Need
Real Estate Rental 47 Trinity Ave	\$11,172.00	Grantee real estate rentals - allocated staff ratio

09/18/2025 Page 5 of 6

Subscriptions, Dues, Outreach, Print Materials	\$33,441.00	Printing cost of materials and literature announcing the weatherization program. Handouts to be used at various weatherization outreach events promoting the program as well as the need for the increase in workforce. Subscriptions/dues to various weatherization groups and organizations, weatherization specific tracking systems such as Tableau and Quickbase.
Registration	\$15,000.00	Registrations for conferences, i.e. NASCSP (Mid-winter and fall); NCAP (Mid-winter and fall) GCAA, NASEO, Energy Outwest, Home Performance Annual Conference
Annual Network Conference	\$178,886.00	Annual training for WAP network conference. Including New web based weatherization training provided by Everblue
Electronic Management and Reporting System	\$85,000.00	Annual maintenance and support fees for electronic management and reporting system utilized by the WAP network. Cost basis: contractual agreement with vendor. Cost is based on last year's proposal from the vendor.
Technical Monitoring	\$35,000.00	Costs associated with hiring a contractor to assist with grantee technical monitoring
Other Direct Costs Total	\$358,499.00	

b. Please provide a basis of cost for each item listed above. Examples include vendor quotes, prior purchases of similar or like items, published price list, etc.

The Georgia Weatherization Assistance Program (WAP) Annual Network Conference is hosted by GEFA to facilitate training, policy communication and planning within the WAP network. Mandatory attendance by all participating subgrantees is required.

Real Estate Rental: The weatherization program cost share for housing at GEFA facilities.

Real estate rentals are allocated on a FTE basis. The portion of the budget for real estate rentals is based on projected charges as of the FTEs allocated to WAP for total employees currently on staff. Fluctuations exist as employee levels change throughout the year. Allocated across WAP leveraged fund sources.

All costs proposed are only being used in support of WAP

All costs included in Other Direct Costs are properly excluded from indirect costs to ensure there are no duplicate charges.

#### 8. INDIRECT COSTS

- a. Are the indirect cost rates approved by a Federal agency? If so, identify the agency and date of latest rate agreement or audit and provide a copy of the rate agreement.
  - GEFA's EPA approved fixed rate agreement of 150 percent expires 06/30/2026. GEFA will adjust the applied rate based on the final indirect cost rate approval.
  - In the past, GEFA has charged less than the approved rate because not all grants provide the necessary funding in administrative dollars to cover full cost recovery. Certain programs such as the Weatherization Assistance Program, have five percent limitations on administrative funds at the grantee level which prohibits the state from collecting its total indirect cost base.
- b. If the above does not apply, indicate the basis for computation of rates, including the types of benefits to be provided, the rate(s) used, and the cost base for each rate. You may provide the information below or provide the calculations separately.

The name and phone number of the individual responsible for negotiating the State's indirect cost rates.

Name: Jammie Harden Phone Number: 4045841015

Indirect costs calculations:

Indirect Cost Account	Direct Total	Indirect Rate	<b>Total Indirect</b>
Grantee T&TA	\$238,068.00	85.0123 %	\$202,387.08
Grantee Admin	\$128,190.00	84.9949 %	\$108,954.96
		Indirect Costs Total	\$311,342.04

09/18/2025 Page 6 of 6

OMB Number: 4040-0006 Expiration Date: 06/30/2028

# **BUDGET INFORMATION - Non-Construction Programs**

1. Program/Project Ident SE0001817	ification No.	Program/Project Title     Weatherization Assistance Program	ım	
3. Name and Address	Georgia Environmental Finance Au 47 Trinity Ave SW	athority	4. Program/Project Start Date	04/01/2025
	Atlanta, GA 303340000		5. Completion Date	06/30/2026

		SECTIO	ON A - BUDGET SU	JMMARY		
Grant Program		Estimated Uno	bligated Funds	N	New or Revised Budg	et
Function or Activity (a)	Federal Catalog No. (b)	Federal (c)	Non-Federal (d)	Federal (e)	Non-Federal (f)	Total (g)
1. DOE 2024_2025 WAP FORMULA FUNDS	81.042	\$ 0.00		\$ 6,327,625.00		\$ 6,327,625.00
2.						
3.						
4.						
5. TOTAL		\$ 0.00	\$ 0.00	\$ 6,327,625.00	\$ 0.00	\$ 6,327,625.00

	S	ECTION B - BUDGE	T CATEGORIES		
6. Object Class Categories		Total			
	(1) GRANTEE ADMINISTRATI ON	(2) SUBGRANTEE ADMINISTRATI ON	(3) GRANTEE T&TA	(4) SUBGRANTEE T&TA	(5)
a. Personnel	\$ 78,331.00	\$ 0.00	\$ 145,472.00	\$ 0.00	\$ 223,803.00
b. Fringe Benefits	\$ 49,859.00	\$ 0.00	\$ 92,595.00	\$ 0.00	\$ 142,454.00
c. Travel	\$ 0.00	\$ 0.00	\$ 56,530.00	\$ 0.00	\$ 56,530.00
d. Equipment	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
e. Supplies	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
f. Contract	\$ 0.00	\$ 569,486.00	\$ 0.00	\$ 305,559.00	\$ 5,234,997.00
g. Construction	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
h. Other Direct Costs	\$ 142,513.00	\$ 0.00	\$ 215,986.00	\$ 0.00	\$ 358,499.00
i. Total Direct Charges	\$ 270,703.00	\$ 569,486.00	\$ 510,583.00	\$ 305,559.00	\$ 6,016,283.00
j. Indirect Costs	\$ 108,955.00	\$ 0.00	\$ 202,387.00	\$ 0.00	\$ 311,342.00
k. Totals	\$ 379,658.00	\$ 569,486.00	\$ 712,970.00	\$ 305,559.00	\$ 6,327,625.00
7. Program Income	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00

OMB Number: 4040-0006 Expiration Date: 06/30/2028

# **BUDGET INFORMATION - Non-Construction Programs**

1. Program/Project Ident SE0001817	tification No.	Program/Project Title     Weatherization Assistance Program	ım	
3. Name and Address	Georgia Environmental Finance Au 47 Trinity Ave SW	uthority	4. Program/Project Start Date	04/01/2025
	Atlanta, GA 303340000		5. Completion Date	06/30/2026

		SECTIO	N A - BUDGET SU	JMMARY		
Grant Program		Estimated Uno	bligated Funds	N	lew or Revised Budg	et
Function or Activity (a)	Federal Catalog No. (b)	Federal (c)	Non-Federal (d)	Federal (e)	Non-Federal (f)	Total (g)
1.						
2.						
3.						
4.						
5. TOTAL		\$ 0.00	\$ 0.00	\$ 6,327,625.00	\$ 0.00	\$ 6,327,625.00

	S	ECTION B - BUDGE	T CATEGORIES		
6. Object Class Categories		Total			
	(1) PROGRAM OPERATIONS	(2) HEALTH AND SAFETY	(3) VEHICLES AND EQUIPMENT	(4) LIABILITY INSURANCE	(5)
a. Personnel	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 223,803.00
b. Fringe Benefits	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 142,454.00
c. Travel	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 56,530.00
d. Equipment	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
e. Supplies	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
f. Contract	\$ 2,572,647.00	\$ 770,640.00	\$ 0.00	\$ 60,000.00	\$ 5,234,997.00
g. Construction	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
h. Other Direct Costs	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 358,499.00
i. Total Direct Charges	\$ 2,572,647.00	\$ 770,640.00	\$ 0.00	\$ 60,000.00	\$ 6,016,283.00
j. Indirect Costs	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 311,342.00
k. Totals	\$ 2,572,647.00	\$ 770,640.00	\$ 0.00	\$ 60,000.00	\$ 6,327,625.00
7. Program Income	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00

OMB Number: 4040-0006 Expiration Date: 06/30/2028

# **BUDGET INFORMATION - Non-Construction Programs**

1. Program/Project Ident SE0001817	tification No.	Program/Project Title     Weatherization Assistance Program	ım	
3. Name and Address	Georgia Environmental Finance Au 47 Trinity Ave SW	uthority	4. Program/Project Start Date	04/01/2025
	Atlanta, GA 303340000		5. Completion Date	06/30/2026

	SECTION A - BUDGET SUMMARY											
Grant Program	F 1 1	Estimated Uno	bligated Funds	N	lew or Revised Budg	et						
Function or Activity (a)	Federal Catalog No. (b)	Federal (c)	Non-Federal (d)	Federal (e)	Non-Federal (f)	Total (g)						
1.												
2.												
3.												
4.												
5. TOTAL		\$ 0.00	\$ 0.00	\$ 6,327,625.00	\$ 0.00	\$ 6,327,625.00						

	S	ECTION B - BUDGE	T CATEGORIES		
6. Object Class Categories		Total			
	(1) WEATHERIZATI ON READINESS	(2) INTAKE/ELIGIBI LITY	(3) FINAL INSPECTION	(4) ENERGY AUDITS	(5)
a. Personnel	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 223,803.00
b. Fringe Benefits	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 142,454.00
c. Travel	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 56,530.00
d. Equipment	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
e. Supplies	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
f. Contract	\$ 506,752.00	\$ 149,971.00	\$ 149,971.00	\$ 149,971.00	\$ 5,234,997.00
g. Construction	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00
h. Other Direct Costs	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 358,499.00
i. Total Direct Charges	\$ 506,752.00	\$ 149,971.00	\$ 149,971.00	\$ 149,971.00	\$ 6,016,283.00
j. Indirect Costs	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 311,342.00
k. Totals	\$ 506,752.00	\$ 149,971.00	\$ 149,971.00	\$ 149,971.00	\$ 6,327,625.00
7. Program Income	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00	\$ 0.00

Weatherization Assistance Program (WAP) BUDGET INFORMATION REMARKS

**Grant Number:** SE0001817, **State:** GA **Recipient:** Georgia Environmental Finance Authority

#### Remarks

Personnel – Each employee has a base allocation for budget purposes across five fund sources: DOE Base Admin, DOE Base T&TA, DOE BIL Admin, DOE BIL T&TA, and HHS. In the case of the Director, the Directors' time is split across many more fund sources, including the State Energy Program, and a state-funded program. Nevertheless, labor distribution is based on reported time allocated for actual cost incurred. Below is a diagram or each person's budgeted allocation. Default allocations are required in GEFA's payroll system, but are overridden based on labor distribution entries.

Travel/Conference Fees - Like personnel cost, for employees who are supported by multiple grants, costs are distributed to multiple grants or to a specific grant dependent upon the purpose of the travel trip, i.e., NASCSP, is weatherization related and therefore only weatherization-related programs are charged. If the trip is for general training like an Excel training, employees' default allocations are charged because all programs will likely receive a benefit.

Contracts/Subgrants – what is the basis of cost (competitive, historical, quote, etc.) for the line items: Energy Audits, Intake and Eligibility, Final Inspection, Grantee Assistance with Monitoring? The methodology for calculating the budget amount for the new categories is to take 15% of the Program Ops amount (\$3,022,561), divide by 3 (\$149,971) added to each new budget category. (Intake, Energy Audit and Final Inspection). We chose to initially allocate to the new categories because we didn't get a chance to survey the network prior to the initial grant application back in February, so we allocated the same amount to all three categories. We will fine tune the numbers in the future based on feedback from our subgrantee network.

Standard Form 424A (Rev. 7-97) Prescribed by OMB Circular A-102

# WEATHERIZATION ASSISTANCE PROGRAM SUBGRANTEE INFORMATION

State: GA Grant Number: SE0001817 Program Year: 2025

Name: action pact Contact: Diane Rogers

UEI: XNGLXNC6LLJ1 DUNS: 118277433 OMB Control No: 1910-5127

Expiration Date: 04/30/2027

GA-12

Address: 510 Tebeau St Phone: (912) 285-6173
P. O. Box 1965
Fax: (912) 285-6285

Waycross, GA 31502-0000 Email: drogers@myactionpact.org

Counties BULLOCH County Toutstive allocation: \$ 501.391.00 Congressional

Counties BULLOCH County Tentative allocation: \$501,391.00 Congressional CD

served: CHARLTON County Planned units: 29 districts served: GA-01

CHATHAM County
CLINCH County

Type of organization: Non-profit organization

COFFEE County
APPLING County
ATKINSON County
BACON County
BRANTLEY County
EVANS County
CANDLER County
EFFINGHAM County
JEFF DAVIS County

EFFINGHAM County
JEFF DAVIS County
TOOMBS County
TATTNALL County
PIERCE County

WARE County
WAYNE County

Source of labor: Agency and Contractors

Name: Area Committee To Improve Opportunities Now Inc.

Contact: Lisa Gautreaux

UEI: EH59W82NLKH7

DUNS: 075872218

Address: 2440 W Broad St Phone: (706) 546-8293

Ste 15 Fax: (706) 546-9180

Athens, GA 30606-0000 Email: lgautreaux@actionincorporated.org

PAGE, 9/18/2025 9:39:21AM Page 1 of 7

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

# WEATHERIZATION ASSISTANCE PROGRAM SUBGRANTEE INFORMATION

State: GA Grant Number: SE0001817 Program Year: 2025

Counties BARROW County erved: CLARKE County  EL PERT County		Tentative allocation:			Congressional _	GA-06
serveu.	ELBERT County	Planned units:	57		districts served:	GA-08
	GREENE County	Type of organization:	Non-profit orga	nization		
	GWINNETT County					GA-05
	DEKALB County					GA-07
	JACKSON County					GA-04
	MADISON County					GA-10
	MORGAN County					GA-13
	NEWTON County					GA-03
	OCONEE County					
	OGLETHORPE County					
	ROCKDALE County					
	WALTON County					
		Source of labor:	Contractors			
	entral Savannah River Area Eco	nomic Opportunity Inc.		Contact: UEI: DUNS:	Mary Harrison SEQLNHAX6KZ3 092148261	
	entral Savannah River Area Econ 1261 Greene St Augusta, GA 30901-0000	nomic Opportunity Inc.		UEI: DUNS: Phone: Fax:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627	
Address:	1261 Greene St Augusta, GA 30901-0000	nomic Opportunity Inc.		UEI: DUNS: Phone:	SEQLNHAX6KZ3 092148261 (706) 722-0493	
Address:	1261 Greene St Augusta, GA 30901-0000 WARREN County	nomic Opportunity Inc.  Tentative allocation:	\$ 311,074.00	UEI: DUNS: Phone: Fax:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627	CD
Address:	1261 Greene St Augusta, GA 30901-0000 WARREN County WILKES County		\$ 311,074.00 18	UEI: DUNS: Phone: Fax:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County	Tentative allocation:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County TALIAFERRO County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County TALIAFERRO County MCDUFFIE County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County TALIAFERRO County MCDUFFIE County JEFFERSON County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County TALIAFERRO County MCDUFFIE County JEFFERSON County JENKINS County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County TALIAFERRO County MCDUFFIE County JEFFERSON County JENKINS County LINCOLN County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County TALIAFERRO County MCDUFFIE County JEFFERSON County JENKINS County LINCOLN County EMANUEL County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County TALIAFERRO County MCDUFFIE County JEFFERSON County JENKINS County LINCOLN County EMANUEL County GLASCOCK County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12
Address:	1261 Greene St Augusta, GA 30901-0000  WARREN County WILKES County SCREVEN County RICHMOND County TALIAFERRO County MCDUFFIE County JEFFERSON County JENKINS County LINCOLN County EMANUEL County	Tentative allocation: Planned units:	18	UEI: DUNS: Phone: Fax: Email:	SEQLNHAX6KZ3 092148261 (706) 722-0493 (706) 945-1627 mharrison@csraeoa.org Congressional	GA-12

Name: Clayton County Community Services Authority Inc.

Contact: Dr. Rhonda Kindred

UEI: NEHRNF1QXLM5

dr.rkindred@clayton county csa.org

DUNS: 088940424

Email:

Address: 1000 Main St Phone: (678) 904-9715

Forest Park, GA 30297-0000 Fax: (404) 368-3951

PAGE, 9/18/2025 9:39:21AM Page 2 of 7

Address: 1380 LaFayette Pkwy

LaGrange, GA 30241-0000

# U.S. Department of Energy

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

# WEATHERIZATION ASSISTANCE PROGRAM SUBGRANTEE INFORMATION

State: GA Grant Number: SE0001817 Program Year: 2025

Counties served:	HENRY County FAYETTE County CLAYTON County	Tentative allocation: Planned units: Type of organization:	16	nization	Congressional districts served:	CD GA-05 GA-13 GA-03
		Source of labor:	Agency and Cor	ntractors		
Name: Co	oastal Georgia Area Community A	Action Authority Inc.		Contact: UEI: DUNS:	Tres Hamilton PB71GPMH99Z5 010775872	
Address:	2801 Community Action Dr			Phone:	(912) 264-3281	
	Brunswick, GA 31520-0000			Fax:	(912) 265-7444	
				Email:	thamilton@coastalgacaa.org	
Counties served:	LIBERTY County MCINTOSH County LONG County	Tentative allocation: Planned units:	10	nization	Congressional districts served:	CD GA-01
	GLYNN County BRYAN County	Type of organization:	Trest press ergan			
	•		Agency and Cor	ntractors		
Name: Co	BRYAN County CAMDEN County  pastal Plain Area Economic Oppo	Source of labor:		Contact: UEI: DUNS: Phone:	Tanya Thomas SZFZRFME2W18 069197200 (229) 244-7860	
	BRYAN County CAMDEN County  pastal Plain Area Economic Oppo  1810 W Hill Ave Unit A-6	Source of labor:		Contact: UEI: DUNS: Phone: Fax:	SZFZRFME2W18 069197200 (229) 244-7860 (229) 245-7885	
	BRYAN County CAMDEN County  pastal Plain Area Economic Oppo	Source of labor:  ortunity Authority Inc.  Tentative allocation:  Planned units:  Type of organization:	Agency and Con \$ 207,383.00 12	Contact: UEI: DUNS: Phone: Fax: Email:	SZFZRFME2W18 069197200 (229) 244-7860	CD GA-01 GA-08 GA-02

PAGE, 9/18/2025 9:39:21AM Page 3 of 7

UEI:

DUNS:

Phone:

Fax:

Email:

FWDLC2EWB6Z3

(706) 884-2651

(706) 884-2654

jcorcione@cafi-ga.org

166674655

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

# WEATHERIZATION ASSISTANCE PROGRAM SUBGRANTEE INFORMATION

State: GA Grant Number: SE0001817 Program Year: 2025

Counties served:	MUSCOGEE County TROUP County MERIWETHER County HARRIS County HEARD County COWETA County DOUGLAS County CARROLL County	Tentative allocation: Planned units: Type of organization:	21 Non-profit organiz		Congressional districts served:	GA-13 GA-11 GA-03 GA-02
		Source of labor:	Agency and Contr	actors		
Name: M	iddle Georgia Community Action A	agency Inc.	τ	Contact: JEI: DUNS:	Tammy Sosebee D6VKTJ1YB3A8 072483258	
Address:	121 Prince St		I	Phone:	(478) 922-4464	
	P.O. Box 2286		I	ax:	(478) 922-7320	
	Warner Robins, GA 31099-0000		I	Email:	tsosebee@mgcaa.org	
Counties served:	BUTTS County BIBB County BLECKLEY County CRAWFORD County DODGE County JONES County LAMAR County LAURENS County HOUSTON County MONROE County MONTGOMERY County PIKE County PEACH County PULASKI County SPALDING County TELFAIR County TWIGGS County UPSON County TREUTLEN County WHEELER County WILCOX County	Tentative allocation: Planned units: Type of organization:	26 Non-profit organiz		Congressional districts served:	GA-12 GA-08 GA-02 GA-01 GA-03
		Source of labor:	Agency and Contr	actors		

Contact: Kay Laws Name: Ninth District Opportunity Inc.

TELZQAESN8D8 UEI:

070322342 DUNS: Phone: (770) 532-3191

Address: 308 Spring St P.O. Drawer L (770) 534-0548 Fax: Gainesville, GA 30503-0000 Kay.Laws@ndohs.org Email:

Page 4 of 7 PAGE, 9/18/2025 9:39:21AM

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

# WEATHERIZATION ASSISTANCE PROGRAM SUBGRANTEE INFORMATION

State: GA Grant Number: SE0001817 Program Year: 2025

BANKS County	Tentative allocation:	\$ 299,370.00		Congressional	CD
DAWSON County	Planned units:	17		districts served:	GA-11
•	Type of organization:	Non-profit orga	nization		GA-07
-					GA-09
•					GA-10
•					GA-13
LUMPKIN County					GA-06
RABUN County					
STEPHENS County					
•					
WIII1E County	Source of labor:	Contractors			
orth Georgia Community Action Inc.			Contact:	Jonathan Ray	
			UEI:	CYBAYV38JQJ7	
			DUNS:	092147099	
1344 Talking Rock Rd			Phone:	(706) 692-5623	
P. O. Box 760			Fax:	(706) 692-2804	
Jasper, GA 30143-0000			Email:	jray@ngcainc.com	
CATOOSA County	Tentative allocation:	\$ 299,234.00		Congressional	CD
CHATTOOGA County		17		districts served:	GA-11
		Non-profit orga	nization		GA-06
-	71 0				GA-09
-					
PICKENS County					
WALKER County					
WHITFIELD County					
	Source of labor:	Agency and Cor	ntractors		
			<b>G</b>	Wondo Addoo	
verview inc.					
				145007498	
325 N Cobb St				(478) 453-4111	
P. O. Box 693			Fax:	(478) 453-2136	
Milledgeville, GA 31059-0693			Email:	waddeo@overviewinc.com	
WILKINSON County	T	¢ 115 402 00		_	CD
WILKINSON County WASHINGTON County	Tentative allocation:			Congressional	GA-08
Wilding County	Planned units:			districts served:	GA-12
PUTNAM County	Type of organizations	Non-profit orga	nization		UA-12
PUTNAM County JASPER County	Type of organization:	Non-profit orga	nization		GA-12 GA-10
PUTNAM County	Type of organization:	Non-profit orga	nization		
	DAWSON County FORSYTH County FRANKLIN County HABERSHAM County HALL County HART County LUMPKIN County RABUN County STEPHENS County TOWNS County UNION County WHITE County  Orth Georgia Community Action Inc.  1344 Talking Rock Rd P. O. Box 760 Jasper, GA 30143-0000 CATOOSA County CHATTOOGA County CHEROKEE County GILMER County DADE County FANNIN County MURRAY County PICKENS County WALKER County WHITFIELD County WHITFIELD County  Verview Inc.  325 N Cobb St P. O. Box 693 Milledgeville, GA 31059-0693	DAWSON County FORSYTH County FRANKLIN County HABERSHAM County HART County LUMPKIN County RABUN County TOWNS County UNION County WHITE County  Orth Georgia Community Action Inc.  1344 Talking Rock Rd P. O. Box 760 Jasper, GA 30143-0000 CATOOSA County CHATTOOGA County CHEROKEE County GILMER County DADE County FANNIN County MURRAY County Planned units: Type of organization:  Tentative allocation: Planned units: Type of organization:  Tentative allocation: Planned units: Type of organization:  Source of labor:  Verview Inc.	DAWSON County FORSYTH County FRANKLIN County HABERSHAM County HART County HART County LUMPKIN County TOWNS County UNION County WHITE County WHITE County  Panned units: 17 Type of organization: Non-profit orga  Source of labor: Contractors  Tentative allocation: \$ 299,234.00  Panned units: 17 Type of organization: Non-profit orga  Tentative allocation: \$ 299,234.00  Panned units: 17 Type of organization: Non-profit orga  Tentative allocation: \$ 299,234.00  Planned units: 17 Type of organization: Non-profit orga  Tentative allocation: \$ 299,234.00  Planned units: 17 Type of organization: Non-profit orga  Source of labor: Non-profit orga	DAWSON County FORSYTH County FRANKLIN County HABERSHAM County HALL County HART County LUMPKIN County TOWNS County UNION County WHITE County UNION County WHITE County  1344 Talking Rock Rd P. O. Box 760 Jasper, GA 30143-0000 CATOOSA County CHAPTOGA County GILMER County BANIN County WHITE County  Tentative allocation:  Tentative allocation:  \$ 299,234.00 Planned units:  Contact: UEI: DUNS: 1347 Talking Rock Rd Phone:  17 Type of organization  Fax:  Tentative allocation:  \$ 299,234.00 Planned units:  17 Type of organization  S 299,234.00 Planned units:  Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Tentative allocation: Planned units:  Type of organization  S 299,234.00 Planned units:  Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Action Inc.  Contact: UEI: DUNS: Towns for the Georgia Community Act	DAWSON County FORSYTH County FORSYTH County HALL County HABERSHAM County HALL County HART County UNION County WHITE County WHITE County  1344 Talking Rock Rd P. O. Box 760 Jasper, GA 30143-0000 CATOOSA County CHATTOOGA County CHATTOOGA County GILMER County GILMER County DADE County FANNIN County WHITELD County Source of labor:  Source of labor:  Agency and Contractors  Contact: Jonathan Ray UEI: CYBAYV38JQJ7 DUNS: 092147099 Phone: (706) 692-2804 Email: jray@ngcainc.com Congressional districts served:  Contact: Jonathan Ray UEI: CYBAYV38JQJ7 DUNS: 092147099 Phone: (706) 692-2804 Email: jray@ngcainc.com Congressional districts served:  Contact: Jonathan Ray UEI: CYBAYV38JQJ7 DUNS: 092147099 Phone: (706) 692-2804 Email: jray@ngcainc.com Congressional districts served:  Contact: Jonathan Ray UEI: CYBAYV38JQJ7 DUNS: 092147099 Phone: (706) 692-2804 Email: jray@ngcainc.com Congressional districts served:  Contact: Wanda Addeo UEI: DGE6KQUDMJX7 DUNS: 145007498  325 N Cobb St Phone: (478) 453-2136 Milledgeville, GA 31059-0693

PAGE, 9/18/2025 9:39:21AM Page 5 of 7

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

# WEATHERIZATION ASSISTANCE PROGRAM SUBGRANTEE INFORMATION

State: GA Grant Number: SE0001817 Program Year: 2025

		Source of labor:	Contractors			
Name: So	outhwest Georgia Community Acti	on Council Inc.		Contact: UEI: DUNS:	Randy Weldon VGJBDE35S637 073453706	
Address:	912 First Ave SE			Phone:	(229) 985-3610	
	Moultrie, GA 31768-0000			Fax:	(229) 890-1056	
				Email:	rweldon@swgacac.com	
Counties	BAKER County	Tentative allocation:	\$ 314,938.00		Congressional	CD
erved:	CALHOUN County	Planned units:	18		districts served:	GA-02
	CLAY County COLQUITT County GRADY County EARLY County DOUGHERTY County DECATUR County MILLER County MITCHELL County LEE County QUITMAN County SEMINOLE County RANDOLPH County TERRELL County THOMAS County WORTH County	Type of organization:  Source of labor:				GA-08
Name: <b>T</b> a	allatoona Community Action Partn	ership Inc.		Contact: UEI: DUNS:	Scott Gray UPLDJEEYS453 070324256	
Address:	P. O. Box 1480			Phone:	(770) 382-5421	
	Cartersville, GA 30120-0000			Fax:	(770) 387-4302	
				Email:	scottg@tallatoonacap.org	
Counties	POLK County	Tentative allocation:	\$ 799,475.00		Congressional	CD
erved:	PAULDING County  HAPAL COLUMN  Planned units	Planned units:	45		districts served:	GA-10
	HARALSON County GORDON County	Type of organization:	Non-profit orga	nization		GA-13
						GA-09
	•					G 1 0 C
	FLOYD County FULTON County					GA-06
	FLOYD County					GA-11
	FLOYD County FULTON County	Source of labor:				

PAGE, 9/18/2025 9:39:21AM Page 6 of 7

# WEATHERIZATION ASSISTANCE PROGRAM SUBGRANTEE INFORMATION

State: GA Grant Number: SE0001817 Program Year: 2025

Name: West Central Georgia Community Action Council Inc. Contact: Camille Vickers

UEI: LS6AFAVHLMZ4

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

CD

DUNS: 066463258

Address: 4036 GA-90 Phone: (478) 472-3607

P.O. Box 185 Fax: (478) 472-3609

Montezuma, GA 31063-0000 Email: cvickers@wcgcac.org

Counties CHATTAHOOCHEE Count Tentative allocation: \$131,040.00 Congressional

served: CRISP County Planned units: 8 districts served: GA-02

DOOLY County

MACON County

Type of organization: Non-profit organization

MARION County STEWART County SUMTER County TALBOT County TAYLOR County SCHLEY County WEBSTER County

Source of labor: Agency and Contractors

PAGE, 9/18/2025 9:39:21AM Page 7 of 7

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

Weatherization Assistance Program (WAP)

# WEATHERIZATION ANNUAL FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

**Recipient:** Georgia Environmental Finance Authority

# **IV.1 Subgrantees**

Subgrantee (City)	Planned Funds/Units
action pact (Waycross)	\$501,391.00
	29 \$1,005,076.00
Area Committee To Improve Opportunities Now Inc. (Athens)	57
	\$311,074.00
Central Savannah River Area Economic Opportunity Inc. (Augusta)	18
Clayton County Community Services Authority Inc. (Forest Park)	\$277,427.00
	16
Coastal Georgia Area Community Action Authority Inc. (Brunswick)	\$169,369.00 10
	\$207,383.00
Coastal Plain Area Economic Opportunity Authority Inc. (Valdosta)	12
Community Action for Improvement Inc. (LaGrange)	\$358,680.00
Community Action for improvement inc. (Laorange)	21
Middle Georgia Community Action Agency Inc. (Warner Robins)	\$445,048.00
	26 \$299,370.00
Ninth District Opportunity Inc. (Gainesville)	\$299,370.00
	\$299,234.00
North Georgia Community Action Inc. (Jasper)	17
Overview Inc. (Milledgeville)	\$115,492.00
Overview Inc. (iviniedgevine)	7
Southwest Georgia Community Action Council Inc. (Moultrie)	\$314,938.00 18
	\$799,475.00
Tallatoona Community Action Partnership Inc. (Cartersville)	45
W (C ( 1C ) C ) ( A ( ) C ) TI (A ( )	\$131,040.00
West Central Georgia Community Action Council Inc. (Montezuma)	8
Total:	\$5,234,997.00
Totale	301

# **IV.2 WAP Production Schedule**

Weatherization Plans U		
Total Units (excluding reweatherized)	301	
Reweatherized Units	0	
Average Unit Costs, Units subject to DOE Project Rules  VEHICLE & EQUIPMENT AVERAGE COST PER DWELLING UNIT (DOE RULES)		
A Total Vehicles & Equipment (\$5,000 or more) Budget	\$0.00	
B Total Units Weatherized	301	
C Total Units Reweatherized	0	
D Total Dwelling Units to be Weatherized and Reweatherized (B + C)	301	
E Average Vehicles & Equipment Acquisition Cost per Unit (A divided by D)	\$0.00	
AVERAGE COST PER DWELLING UNIT (DOE RULES)		

PAGE, 09/18/2025 09:38:59 AM Page 1 / 8

Weatherization Assistance Program (WAP)

# WEATHERIZATION ANNUAL FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

F	Total Funds for Program Operations	\$2,572,647.00
G	Total Dwelling Units to be Weatherized and Reweatherized (from line D)	301
Н	Average Program Operations Costs per Unit (F divided by G)	\$8,547.00
Ι	Average Vehicles & Equipment Acquisition Cost per Unit (from line E)	\$0.00
J	Total Average Cost per Dwelling (H plus I)	\$8,547.00

# **IV.3 Energy Savings**

Method used to calculate savings: ☑ WAP algorithm ☐ Other (describe below)			
	Units	Savings Calculator (MBtus)	Energy Savings
This Year Estimate	301	29.3	8819
Prior Year Estimate	306	29.3	8966
Prior Year Actual	265	29.3	7764

## Method used to calculate savings description:

Applicants shall provide an estimate of the amount of energy to be conserved, pursuant to §440.14(c)(4). Grantees should indicate the methodology used to determine the energy savings.

Table 4: DOE Algorithm for computing energy savings.

DOE Program	Amount Lin
Total DOE State WAP Allocation	\$4,842,022 (a)
Total Cost associated with Administration, T&TA, Financial and Energy Audits, Health and Safety, Liability Insurance or 15% of allocation	<b>\$1,921,752</b> (b)
Subtract the amount entered in line (b) from line (a, for Total Federal (DOE) funds available to weatherize homes	<b>\$2,920,270</b> (c)
State Average Cost per Unit or National WAP Program Year Average Cost per Home	<b>\$4,544</b> (d)
Divide the amount entered on line (c) by the amount entered on line (d), for Total Estimated Homes to be Weatherized	<b>642</b> (e)
Multiply (e) by 29.3 MBTU for Total Annual Estimated Energy Savings resulting from DOE appropriated funds	<b>18,810</b> (f)
Total funds (e.g., DOE-WAP, PVE, State, Leveraged, LIHEAP & Other non-Federal sources of funds) used by the State to weatherized homes	<b>\$10,107,318</b> (g)
Total cost associated with the administration of Weatherization funds or 15% of total funds available to weatherize homes	<b>\$1,516,098</b> (h)
Subtract the amount entered in line (h) from line (g), for total funds available to weatherize homes	<b>\$8,591,220</b> (i)
State Average Cost per Unit or National WAP Program Year Average Cost per Home	<b>\$4,544</b> (j)
Divide the amount entered on line (i) by the amount entered on line (j), for Total Estimated Homes to be Weatherized	<b>1,890</b> (k)
Multiply (k) by 29.3 MBTU for Total Annual Estimated Energy Savings resulting from DOE appropriated funds	55,377 (l)

## **IV.4 DOE-Funded Leveraging Activities**

No leveraged funds are identified for this program year.

# **IV.5 Policy Advisory Council Members**

PAGE, 09/18/2025 09:38:59 AM Page 2 / 8

OMB Control No: 1910-5127 Expiration Date: 04/30/2027

Weatherization Assistance Program (WAP)

# WEATHERIZATION ANNUAL FILE WORKSHEET

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

☑ Check if an existing state council or commision serves in this category and add name below

_	Im a · ·	This of the same
		Unit of Local Government
Alicia Brown		Alicia Brown
Timela Brown		9126516838
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		Unit of Local Government
Chandra Farley		Chandra Farley
Chandra I aricy	Phone:	4703161936
		<u>cfarley@atlantaga.gov</u>
	Type of organization:	Local agency
Chrystal Coker	Contact Name:	Chrystal Coker
Chrystal Coker	Phone:	77053231912029
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		Unit of Local Government
Consuela Thompson	Contact Name:	Consuela Thompson
Consueia Thompson		4043614442
	Email:	cthompson@georgiacaa.net
	Type of organization:	Unit of State Government
C 4' D	Contact Name:	Cynthia Bryant
Cynthia Bryant	Phone:	4044631679
	Email:	cynthia.bryant@dhs.ga.gov
	Type of organization:	Local agency
D :141	Contact Name:	Dusniel Alvarez
Dusniel Alvarez	Phone:	2299853610
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	Type of organization:	Other
	Contact Name:	George Tunningly
Empire Construction Group	Phone:	4045841135
	Email:	empireconstgroup@yahoo.com
	Type of organization:	
T.1. 70		John Tyno
John Tyno	Phone:	2292419161
	Email:	jtyno@coastalplain.org
		Non-profit (not a financial institution)
   TZ		Keesha Johnson
Keesha Johnson	Phone:	3034821096
	Email:	kjohnson@communityactionpartnership.com
		Non-profit (not a financial institution)
	Contact Name:	Sydney Roberts
Sydney Roberts	Phone:	4048560723
	Email:	sroberts@seealliance.org

IV.6 State Plan Hearings (Note: attach notes and transcripts to the SF-424)

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Date Held	Newspapers that publicized the hearings and the dates the notice ran	
01/06/2025	The public hearing was posted on www.gefa.georgia.gov and was advertised in the Times-Journal for 14 days in advance of the hearing. Additionally it was announced at the monthly T&TA call attended by all subgrantees.	
01/29/2025	The public hearing for the Georgia WAP State Plan was held on January 29th, 2025. The official transcript has been uploaded into the SF-424. The attendees were Eneesha Maynor (GEFA), Quenton Talley (GEFA), Ameena-Abdul Hakeem (WeatheRise-ATL)	
02/03/2025	The WAP Policy Advisory Council (PAC) meeting to review and approve the Georgia WAP State Plan was held the morning of January 26, 2024 following the public hearing The minutes of the PAC meeting are uploaded into the SF-424.	

# IV.7 Miscellaneous

Recipient Business Officer -	
Kristofor Anderson	
Energy Division Director	
Georgia Environmental Finance Authority	

PAGE, 09/18/2025 09:38:59 AM Page 3 / 8

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

Weatherization Assistance Program (WAP)

#### WEATHERIZATION ANNUAL FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

kanderson@gefa.ga.gov 404-584-1031

#### Recipient Principal Investigator-

Laura Whitfield
Lead Project Weatherization Manager
Georgia Environmental Finance Authority
lwhitfield@gefa.ga.gov
404-584-1061

## Policy Advisory Council -

Pursuant to 10 CFR Part 440.17, GEFA has established a Policy Advisory Council (PAC) to assist in the development and operation of the program and provide advice on the development of the State Plan. The PAC is representative of subgrantees, energy advocates, state agencies, and other organizations that represent low-income, elderly persons, and disabled clients in Georgia. PAC members are well-versed in energy and housing issues.

### Other Funding Sources -

The amount of LIHEAP funds available for weatherization during the 2025 program year is \$8,113,949.00 LIHEAP funds are used in accordance with the Georgia Department of Health and Human Services approved LIHEAP application and applicable U.S. DOE and Georgia State Plan rules and regulations. Georgia has executed an HHS LIHEAP program year 2025 contract for WAP.

#### Production-Average Cost Per Unit -

The ACPU in the 2025 plan is determined by the allowable average cost per unit of \$8,547 per WPN 25-. Georgia has worked to increase the ACPU each year. GEFA performs desk monitoring monthly on agency spend and production and tailors the monitoring schedule after historical production and trending out current production.

# Georgia Environmental Finance Authority

### Weatherization Readiness Fund Plan

#### 2025-2026

This plan serves to transmit information to Georgia's Weatherization Assistance Program network (subgrantee agencies) outlining expectations for the weatherization readiness funds (WRF) made available through the Consolidated Appropriations Act of 2022. The purpose of these funds is to minimize the number of deferrals currently occurring within the network.

Through this WRF set-aside fund, the network can address necessary repairs (e.g., structural and health and safety issues) in dwellings that have been deferred from receiving weatherization services. This funding is specifically targeted to reduce the frequency of deferred homes that require other services, outside the scope of weatherization, before the weatherization services can commence. Units receiving WRF must result in a DOE completion, defined as, "A dwelling on which a DOE-approved energy audit or priority list has been applied and weatherization work has been completed." WRF were allocated to grantees using the T&TA distribution model and will be issued in WPN 25-2, Program Year 2025 Grantee Allocations.

FUND DISTRIBUTION: Georgia was allocated \$506,752 in WRF, which will be divided among 14 of our subgrantee agencies as follows:

Action Inc	\$ 97,292.22
Action Pact	\$ 48,535.04
CAFI, Inc.	\$ 34,720.53
Clayton County CSA, Inc.	\$ 26,855.11
Coastal Plain AEOA, Inc.	\$ 20,074.83
Coastal GA CAA Inc.	\$ 16,395.03
Central Savannah River AEOA, Inc.	\$ 30,112.21
Middle GA CAA, Inc.	\$ 43,081.06

PAGE, 09/18/2025 09:38:59 AM Page 4 / 8

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

Weatherization Assistance Program (WAP)

WEATHERIZATION ANNUAL FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

Ninth District
Opportunity, Inc.

North GA CA, Inc. \$ 28,966.06
Overview, Inc. \$ 11,179.76
Southwest GA
CAC, Inc.

Tallatoona CAP, Inc.

West Central GA
CAC, Inc.

\$ 12,684.84

HOUSEHOLD PRIORITIZATION: WRF clients will be processed through Georgia's regular client management system. Clients currently on a deferral wait list that are still eligible will be considered immediately for WRF to move them onto the weatherization wait list. For all other WRF needs, agencies will follow the same priority and ranking used for weatherization. Units that need work that is beyond what WRF, other funding sources, and weatherization can provide will be deferred, following the regular deferral policy, and tracked.

**FUNDING RESTRICTIONS:** WRF must only be used for activities within same the grant award and can be used to fund work on bipartisan infrastructure law (BIL) weatherized units. WRF can only be used on homes that will receive weatherization services following the repairs. WRF funds are specific to the annual appropriation funding and must be expended on units weatherized within the formula PY 2025 grant by the subgrantees identified in the state plan application.

MONITORING OF UNITS: Agencies will inspect 100 percent of the WRF units and GEFA will inspect a minimum of 10 percent (the same amount inspected for standard field monitoring). GEFA also will add a WRF section to its QCI checklist or create a separate checklist. GEFA will monitor these funds as part of its annual monitoring of subgrantees to ensure the funds are expended in accordance with this plan and for the purposes approved by DOE, resulting in completed units.

AVERAGE STATE COST PER UNIT: The average amount of WRF that can be expended per home is \$16,000.

TRACKING: Subgrantees are required to track:

- Avoided deferrals the number of dwelling units made weatherization ready with these funds, and for each unit:
  - o Year built
  - o Housing type (site-built single family, manufactured housing)
  - Nature of repairs needed which prohibit weatherization (select all that apply); this is not an exhaustive list and subgrantees may add repairs as needed with advance written approval from GEFA:
    - Roof repair/ replacement
    - Wall repair (interior or exterior)
    - Ceiling repair
    - Floor repair
    - Foundation or subspace repair
    - Exterior drainage repairs (e.g., landscaping or gutters)
    - Plumbing repair
    - Electrical repair
    - Clean-up or remediation beyond typical scope
      - Lead paint
      - Asbestos (confirmed or suspected, including vermiculite)
      - Mold and/or moisture
      - Other cleanup or remediation
  - $\circ \ \ DOE\ WRF\ expenditure\ per\ unit$
  - Braided fund expenditure per unit (i.e., funds such as LIHEAP, HUD, non-federal, etc. used in conjunction with DOE WRF to make a unit weatherization ready)

#### Georgia Environmental Finance Authority

Mentorship Model

GEFA will implement a QCI mentorship program to Georgia's Weatherization Assistance Program network (subgrantee agencies) to support recruitment, efficient onboarding, and promote career advancement and retention.

PAGE, 09/18/2025 09:38:59 AM Page 5 / 8

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

Weatherization Assistance Program (WAP)

#### WEATHERIZATION ANNUAL FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

## Mentorship Process

- 1. Subgrantee agencies will advertise the mentorship program to current weatherization program staff and contractors.
- 2. Once a potential mentee expresses interest in the program, the mentor will review the QCI Job Task Analysis with the mentee to define the scope of work that will lead to QCI certification.
- 3. The mentee will work alongside energy auditor and QCI mentors to learn the tasks necessary for passing the QCI written and field test.
- 4. The mentee must perform a minimum of 10 audits with modeling software and complete 10 independent inspections, which must be approved by the QCI mentor. Approval will be granted after an onsite or virtual review of the mentee's performance. Both the mentee and certified QCI are required to sign the GEFA Weatherization Assistance Program Quality Control Inspection Form.
- 5. When the energy auditor and QCI mentor rates the mentee as proficient to work alone, the mentee will be able to complete solo inspections. The mentee will use video and/or other virtual technology to document their inspection process. The certified QCI mentor will then review the inspection either onsite or virtually. If approved, the mentee and the certified QCI mentor will sign off on the mentee's inspection on the GEFA Weatherization Assistance Program Quality Control Inspection Form.
- 6. GEFA will assist in bringing qualified trainers to Georgia from IREC accredited training centers to provide classes for mentees and others on the following topics: building science, building/envelope analysis, mobile homes, and retrofit installer. Mentees shall attend at least one class every other month while in training. Mentees without construction experience are required to take the retrofit installer class. Mentees may take classes coordinated by GEFA or any IREC-accredited training center.
- 7. GEFA will monitor at least 10% of completed units that were inspected by the mentee.
- 8. GEFA expects that a minimum of 6 months will be necessary to prepare a mentee to take the energy auditor and QCI exams.
- 9. Disciplinary Actions: If a QCI mentor or mentee is found to be negligent, either through repeat findings or gross negligence in their duties, GEFA may institute the following:
- Additional training
- · Temporary suspension of agency's use of mentorship program (e.g., six months)
- · Permanent suspension of agency's use of mentorship program

#### Georgia Environmental Finance Authority

Weatherization Work Study Program (Pending DOE Approval)

In order to enhance Georgia's workforce, GEFA has enlisted the assistance of EverBlue to establish a weatherization work study program for the purposes of recruiting and retaining talent within Georgia's weatherization network. Everblue will manage the enrollment process and supplement reimbursement for this pilot project. Participants will enroll in each course provided in the following course schedule. Travel fees will be paid one week ahead of course training date. Supplements will be provided to the student at the successful completion of each training program. Completion is defined as attending the entire training program and earning a certificate of completion or industry certification.

# Georgia Environmental Finance Authority

Pre Apprenticeship Program (Pending DOE Approval)

There has been a surge in demand for home weatherization across many states, resulting in a significant workforce shortage. To address this challenge, a new program has been introduced in Georgia. This initiative offers a short-term training opportunity for Georgia residents, designed to quickly prepare them for employment in the weatherization sector.

The program's key features include:

- 1. Rapid training: Participants undergo a focused, short-term training curriculum.
- 2. Employment Opportunity: Upon successful completion of the program, trainees are offered opportunities to pursue full-time employment within 90 days.

PAGE, 09/18/2025 09:38:59 AM Page 6 / 8

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

Weatherization Assistance Program (WAP)

# WEATHERIZATION ANNUAL FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

**Recipient:** Georgia Environmental Finance Authority

3. Local focus: The initiative specifically targets Georgia residents, aiming to build a skilled local workforce.

This program serves a dual purpose by addressing the critical workforce shortage in weatherization services while simultaneously creating job opportunities for Georgia residents. It represents a strategic response to the increased demand for energy-efficient homes, aligning with the goals of the Bipartisan Infrastructure Law as well as formula funded grants.

#### Proposed Training Materials and Methods

Everblue will act as the central coordinating agency, aligning our training efforts across all of Georgia's WAP regions. This comprehensive approach would ensure consistent program delivery and empower new and existing WAP contractors through our diverse training portfolio, including apprenticeships, which is designed to launch and elevate careers in the weatherization field.

Everblue teaches high-quality programs nationwide and provides online learning management systems. Our proposal combines those two capabilities to offer a hybrid training methodology. This methodology will help recruit, train, upskill, and retain the weatherization workforce by making training higher quality, more accessible, and immediately impactful in the trainee's life.

EverCert Learning Management System. This online system is key to our methodology. It enrolls and tracks not just online training but the trainee's entire journey, including in-person courses, post-course support, and training pathways (as laid out in the sample training and certification schedule). Learn more about EverCert and our LMS software.

#### Marketing & Recruitment Strategies

Everblue will utilize a comprehensive, multi-channel recruitment strategy to attract qualified pre-apprentices and secure the participation of Wx-related agencies across the state.

- <u>Targeted Outreach and Matchmaking</u>: We'll go beyond traditional methods like flyers and job fairs. We'll partner with career counselors, social service agencies, and community-based organizations to reach potential candidates in underserved communities, interview them before enrollment, and match them with potential employers/weatherization agencies as early as possible.
- <u>Digital Marketing</u>: Targeted social media ads and informative online content will attract candidates interested in weatherization careers and, to galvanize
  employer/weatherization agency interest in participating in the program, we will also disseminate employer-focused digital messaging explaining the unique
  benefits of hiring apprentices.
- <u>Information Sessions and Workshops</u>: Information sessions and workshops will provide pre-apprentices and employers/weatherization agencies with a clear understanding of program benefits and career paths, as well as the opportunity to ask questions and address any barriers to participation.
- Workforce Development Hub: Everblue will create a user-friendly online resource where recruitment and matchmaking between employers/weatherization agencies and GA WAP apprentices can be easily facilitated and tracked.

#### Engaging Employers/ Wx Agencies:

 Everblue will co-host job fair days and participate in industry events alongside Wx agencies, presenting the program's benefits to potential candidates and employers.

### Screening Tools

Everblue will implement a comprehensive screening plan to identify the ideal candidates for this program. Deliverables include:

- A written application that captures demographic information, as well as, work history and educational background.
- A workplace skills assessment that measures knowledge on basic workplace knowledge and minor construction skills.
- An interview process that screens individuals for professionalism and commitment to the program.
- A comprehensive applicant tracking system that tracks progress and maintains consistency across the program.

#### Description of the Proposed Training and Materials for Pre-Apprentices

Everblue's proposed pre-apprenticeship program, funded through Georgia's WAP program, offers a unique and comprehensive approach to workforce development. This program goes beyond traditional training by also encompassing wraparound services, career counseling, professional development skill-building, and other resources that empower apprentices to succeed. Ultimately, Everblue's proposed program will help create a pipeline of highly skilled weatherization professionals in Georgia, with a particular focus on empowering residents from disadvantaged communities. At a high level, it will include:

- In-depth technical training: This covers a broader range of skills compared to standard training, equipping them for a wider variety of weatherization tasks.
- Multiple certifications: Completion of the program leads to industry-recognized certifications, demonstrating expertise and increasing employability.
- Professional development skill-building: Everblue will offer pre-apprenticeship workshops to enhance resume writing, interview skills, customer service skills, and job readiness. This will help ensure we develop a well-rounded group of professionals who can excel in various roles.
- Wraparound services & supplemental wages: Recognizing potential barriers, we offer support services like childcare assistance and transportation to alleviate financial concerns and allow full participation.
- Focus on entry-level & basic tasks: The program starts with a solid foundation in core weatherization tasks, ensuring a smooth transition into the workforce.

PAGE, 09/18/2025 09:38:59 AM Page 7 / 8

OMB Control No: 1910-5127

Expiration Date: 04/30/2027

Weatherization Assistance Program (WAP)

## WEATHERIZATION ANNUAL FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

As apprentices gain experience, they progress to more complex tasks throughout the program.

#### Proposed Training Formats (i.e. in person, virtual, hybrid, etc.).

Everblue will offer a mix of in person, virtual, and hybrid training. Many of the courses we offer feature a mix of all three learning formats simultaneously, which would make them even more accessible to apprentices. Some training will be offered online via our Learning Management System (LMS) so that new employees can immediately access the training without having to wait for the current once-a-year training offerings.

Everblue prioritizes student success, evidenced by our proven track record in delivering apprenticeship programs alongside various partners. Our dedicated student advisors are the key to our ability to foster a supportive and enriching learning environment for apprentices. These advisors forge long-term, personal relationships with each apprentice, going above and beyond answering student questions. They support students in the following ways:

- Provide Logistical Support: From transportation issues to training access, our advisors help overcome logistical hurdles to ensure smooth attendance.
- Connect Apprentices with Financial Resources: Everblue's student advisors connect apprentices with childcare resources when needed, allowing parents to
  focus on training.
- Problem-Solving Support: Whether it is online training login issues or internet connectivity, our advisors are available to troubleshoot and resolve any problem.
- Flexible Learning Options: Recognizing the importance of adaptability, we adjust training schedules, offering online alternatives for unforeseen attendance challenges.

Everblue's student advisors provide comprehensive support throughout the training journey:

- Welcome Call: Every student receives a personalized Student Success call from our team to establish a relationship, explain training procedures, and answer questions.
- In-Person Support: Everblue instructors often accompany apprentices to training sites so they can be readily available during in-person sessions, offering support and guidance.
- Online Support: Students enrolled in online training have access to our NC-based customer success team, reachable via phone, email, or live chat 5 days a week, 9 hours per day from 8 am to 5 pm Eastern Time business hours. Additionally, some of Everblue's online courses offer interactive forums to foster peer-to-peer interaction.

Continuous Improvement Through Feedback: Our commitment to building trust with apprentices yields valuable feedback that fuels program improvement. For example, based on feedback from the first Coalfield apprenticeship cohort in Huntington, WV, we identified a need for greater flexibility in online course scheduling and more hands-on training opportunities. These adjustments are actively being incorporated into the upcoming cohort offering.

# Project Goals & KPIs

Industry Certifications Earned	150
Certification Pass Rate	75%
Course Completion Rate	85%
Participant Satisfaction Score	90%
Target Number of Individuals	120

# Metrics for Reporting

Everblue will help develop a list of metrics that indicate success of the weatherization training. These metrics will be collected by Everblue, leading partners, and the participating agencies. These metrics will include the following:

- 1. All apprentice demographic data
- 2. # of badges earned
- 3. # of hours of on-the-job training
- 4. # of full time job offers
- 5. Hours worked by apprentices
- Average apprentice salary / wages earned by apprentices
- 7. # of promotions offered
- 8. Number of homes weatherized

- 9. # of calls held with apprentices and the hiring employer/wx agency
- Survey results rating different parts of the apprenticeship experience including data on job quality from trainees by way of post-employment surveys.
- 11. Longevity of employment
- 12. List of training courses taken
- 13. Number of certifications earned by apprentices
- 14. # of cohorts run

PAGE, 09/18/2025 09:38:59 AM Page 8 / 8

OMB Control No: 1910-5127 Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP) STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

This worksheet should be completed as specified in Section III of the Weatherization Assistance Program Application Package.

#### V.1 Eligibility

## V.1.1 Approach to Determining Client Eligibility

Provide a description of the definition of income used to determine eligibility

A family unit income is defined as being at or below 200 percent of the poverty level as specified in the most current version of DOE's Federal Poverty Guidelines and Definition of Income. All dwelling units to be weatherized shall be determined eligible in such a manner to ensure that each weatherized unit meets the qualifications of 10 CFR 440.22, for eligible dwelling units. Eligibility may be categorical or traditional.

#### Categorical Eligibility:

WAP's expansion of categorical income eligibility included HUD means-tested programs. Categorical eligibility applies when one or more persons living in the unit has received cash assistance payments under Title IV or XVI of the Social Security Act or applicable state or local law at any time during the 12 - month period preceding the determination of eligibility for weatherization assistance. Or one or more persons in the unit is eligible for assistance under the Low Income Home Energy Assistance Act of 1981, provided that such basis is at or below 200 percent of the poverty level.

#### Traditional Eligibility:

Traditional eligibility applies to any household whose income is at or below 200 percent of the poverty level determined in accordance with criteria established by the director of the Office of Management and Budget for the 12 months preceding the application.

Describe what household eligibility basis will be used in the Program

A household shall be defined as a family unit meeting the qualifications above in order to be eligible for weatherization. In Georgia, any household meeting either categorical or traditional eligibility would be eligible to receive weatherization benefits by the Weatherization Assistance Program (WAP).

Describe the process for ensuring qualified aliens are eligible for weatherization benefits

Georgia will follow the policies outlined in Georgia Security and Immigration Compliance Act (GSICA) O.C.G.A. Section 50-36-1 (e) (2), located at <a href="http://www.lexisnexis.com/hottopics/gacode/">http://www.lexisnexis.com/hottopics/gacode/</a> when determining eligibility of qualified and non-qualified aliens. Georgia will not deny access to any alien, state or local benefits that meet the definition of excepted services described in 8 U.S.C Section 1611(a).

# V.1.2 Approach to Determining Building Eligibility

Procedures to determine that units weatherized have eligibility documentation

The applicant must provide income documentation satisfactory to the subgrantee outreach worker that demonstrates the household meets the eligibility requirements. The documentation must be maintained in the client file and made available for inspection by subgrantee and state staff. Applicant income must be verified for the one-year period prior to the certification month. In accordance with DOE Weatherization Program Notice (WPN)25-3, income data for a part of a year may be annualized in order to determine eligibility. For example, by multiplying by four the amount of income received during the most recent three months.

The method of calculation is to be determined by the subgrantee and should be uniformly applied when possible. Tax forms may be used to verify income only if the certification period is from January through December. Applications on file for one year or more must re-certify income for the year prior to pre-inspection. Applicant eligibility verification shall be documented in the file and shall include, at minimum, (1) which 12-month period was considered, (2) a list of all sources of applicant income, (3) documentation of income from each source for the period(s) being considered, and (4) the date and initials of the subgrantee employee verifying income.

Describe Reweatherization compliance

PAGE, 09/18/2025 09:40:22 AM Page 1 / 20

DOE F 540.2 (08/05)

## U.S. Department of Energy

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Grant Number: SE0001817, State: GA, Program Year: 2025

**Recipient:** Georgia Environmental Finance Authority

Dwelling units weatherized under federal programs, may not receive further financial assistance for weatherization until the date that is 15 years after the date such previous weatherization was completed.

Georgia uses Hancock software system to track homes that have been previously weatherized. Subgrantees are required to check Hancock prior to starting work to ensure the unit has not been weatherized within the last 15 years under federal programs.

## Describe what structures are eligible for weatherization

Structures eligible for weatherization include single family, manufactured housing, and multi-family housing. All structures must be stationary and have a specific mailing (street) address. Campers and non-stationary trailers are not eligible.

Additionally, every dwelling weatherized must meet both the client eligibility and the building eligibility requirements. Structures are ineligible for weatherization funds if they are condemned, scheduled for demolition, or designated for acquisition or clearance by a federal, state, or local program within 12 months from the date of weatherization scheduled completion. Structures will be assessed to ensure that weatherization measures will be effective. The expected lifetime of measures and their benefit will be taken into consideration when assessing structure eligibility. Conditions that constitute such limitations may include, but are not limited to:

- If remodeling or rehabilitation of the property (either planned or in progress) is substantial enough to degrade the effectiveness of weatherization.
- If the conditions of structural or mechanical systems of the home are such that it is not safe and /or possible to install or complete core measures; i.e., furnace safety and efficiency inspections and repair, blower door guided envelope air sealing, insulation.
- If it is not possible to improve the condition of the structure sufficiently to allow the installation of the core measures with the maximum allowed for
  incidental repair, or with coordinated rehabilitation funding.
- If, at a minimum, health and safety items cannot be addressed.

If conditions exist that preclude the weatherization of the structure, a brief written description of the conditions will be supplied to the client. This notification will be coupled with the notification that weatherization assistance is deferred until such time that the problem conditions have been resolved. The subgrantee will inform the client of a reasonable amount of time for the resolution of the problem conditions. Subgrantees will exercise caution in dealing with non-traditional type dwelling units to ensure that they meet program regulations regarding building eligibility

For Program Year 2025, GEFA will not weatherize shelters or any other-non traditional buildings.

# Describe how Rental Units/Multifamily Buildings will be addressed

In the weatherization of multi-unit buildings, DOE regulations require that 66 percent (50 percent for duplexes and fourplexes) of dwelling units in the building must be eligible households or will become eligible within 180 days as referenced in 10 CFR 440.22(b). A subgrantee shall weatherize the entire multi-family building when the building is eligible. In multifamily buildings or row house buildings where there is a complete separation between units of building thermal barrier, air pressure boundary, and mechanical systems, each unit can be considered a single- family building and would need to be deemed eligible, audited and reported as such.

A National Energy Audit Tool (NEAT) audit is required for multi-family residential buildings that contain two to four units, and all measures must be cost justified. Pre-approval from GEFA is required for any work to be performed on residential multi-family buildings with five or more units. Within the constraints of the program, a subgrantee shall provide services to buildings that have rental dwelling units occupied by eligible program participants or units that are expected to be occupied by eligible program participants within 180 days of completion of the weatherization work. A subgrantee shall weatherize the entire multi-family building when the building is eligible.

In compliance with 10 CFR 440.22, the following procedures shall be used in the weatherization of multi-family/rental dwellings:

- 1. Subgrantees shall use the financial assistance guidelines for dwelling units to determine eligibility.
- 2. Rental units should be treated the same as with owner-occupied buildings in determining appropriate measures to be performed.
- 3. Multi-family buildings, which include duplexes, buildings with three or four units, and buildings with five or more units are eligible to receive weatherization services in Georgia. The NEAT audit must be used on buildings that contain two to four units and all units must be audited. GEFA will secure audit and project approval from DOE before approving any subgrantee to perform work on multi-family buildings with five or more units.
- 4. Subgrantees shall obtain a signed authorization form from the owner/landlord of the building or a designated agent authorizing the work to be done and agreeing to the landlord's financial participation in weatherization costs. Subgrantees should develop a detailed description of the weatherization measures

PAGE, 09/18/2025 09:40:22 AM Page 2 / 20

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

authorized and costs assigned to the landlord and the subgrantee. Rents shall not be raised because of the increased value of dwelling units due solely to weatherization assistance provided under this part. The agreement shall include a provision that the landlord agrees not to raise the rent for at least two years from the time the work is completed, unless raising the rent is based on factors unrelated to the weatherization improvements. The client shall be provided a copy of the signed agreement.

- 5. In order to weatherize an entire multi-family building, the building must have at least 66 percent program eligibility rate (50 percent for duplex or fourplex) including those units that will become eligible within 180 days under a federal, state or local government program for rehabilitating the building or making similar improvements to the building. If the entire building is not eligible for weatherization because there are not enough units occupied by eligible families, service to the entire building shall be denied.
- 6. The maximum amount of grant funds that can be spent for weatherization is determined by the number of units within the building occupied by eligible families/tenants, multiplied by the average cost per home. That amount may be spent on measures for the entire building. For reporting purposes, all units receiving weatherization may be reported as completed units.
- 7. Approved measures (10 CFR 440, Revised Appendix A) that are applicable to multi-family units should be assessed, prioritized, and implemented in an energy savings/cost effective manner appropriate to the particular building.
- 8. If a building contains one or more dwelling units and is also used for commercial purposes, only the part of the building occupied by an eligible household may be weatherized. Subgrantees may not weatherize commercial property. As described in 10 CFR 440.22, an eligible multi-family dwelling unit applies to rental units occupied by a family unit. Therefore, commercial property cannot be counted as a unit when determining the number of units in the building. Where a measure will need to be installed on both an eligible dwelling unit and a commercial area to be effective, the subgrantee shall charge the portion associated with the eligible unit to the program and charge the portion associated with the commercial area to the property owner. The amount charged to the property owner may not be counted toward the owner contribution if an owner contribution is required under 10 CFR 440.22 (d). If the property owner declines the measure or declines to pay a portion associated with the commercial area, the dwelling unit must be denied.
- 9. No undue or excessive enhancements shall accrue to the value of weatherized dwelling units in Georgia. Weatherization measures to be completed on rental units, as on owner units, must be cost-effective, as determined by a NEAT audit or DOE- approved audit method. The state may recoup costs of excessive weatherization measures.
- 10. The benefits of weatherization services shall accrue primarily to the low-income tenants residing in the unit.
- 11. Subgrantees must receive written permission from the owner (or authorized representative) to weatherize the building. Subgrantees are required to use the WAP Authorization Form for each rental weatherization project. The form can be found on GEFA's website, <a href="https://www.gefa.org">www.gefa.org</a>.
- 12. Subgrantees working on one to four unit rentals must follow these steps prior to performing weatherization work:
  - a. Evidence that the owner understands they must not raise rent(s) for a period of two years because of the increased value of the dwelling unit(s) when the value is increased solely because of the weatherization work.
  - b. Notify tenants that rent cannot be increased per item ten (10) above.
  - c. Tenants are notified of owner contributions in the form of rebates and rent reductions, where required.
  - d. Notify tenants in writing of the formal complaint process.
- 13. For a subgrantee to work on a multi-family unit with five or more units, the preliminary investigation and permission process described below must be followed and approved by GEFA. Owner contribution in a letter of commitment is required as a part of the approval process based on the following parameters. If the owners are responsible for paying heating costs, or multi-family units are master-metered, owners may be required to make a contribution amounting up to 15 percent of the total cost of the weatherization work. If the tenant is responsible for paying heating costs, the owners are required to make a contribution amounting to 10 percent of the total cost of the weatherization work. In addition, if heating/cooling system replacements are involved, the owner must contribute 25 percent of the replacement cost of the heating/cooling system. The total commitment amount, expressed as a percentage of the total expected cost of the work to be performed, must be included in the letter of commitment.
- 14. The owner may meet the owner contribution requirement in any of the following ways:
  - a. Cash contribution.
  - b. Rebate or rent reduction (the rebate period cannot exceed two years).
  - c. Donation of weatherization materials.
- 15. An exception is made for owners who are themselves eligible for weatherization services because through the Georgia WAP. These owners are not required to make contributions.

#### Multi-family buildings with five or more units preliminary investigation and permission process.

A subgrantee must secure from the property owner(s) the information needed to complete the multi-family preliminary application. Subgrantees must use the authorization form provided by GEFA and all required information must be completed. Subgrantees are advised to follow these steps when submitting paperwork to GEFA for approval:

## 1. Tenant Issues:

- Cover letter that includes how tenants will be notified of the WAP and health and safety requirements (i.e., lead and mold information, and health and safety issues) as required.
- Evidence that the owner understands the cost of the contribution they are required to make and the methods allowed to meet the contribution per item 14 above.
- Affected households eligible for weatherization are notified that rent cannot be increased for a period of two years per item four above.

PAGE, 09/18/2025 09:40:22 AM Page 3 / 20

Weatherization Assistance Program (WAP)

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

**Recipient:** Georgia Environmental Finance Authority

- Tenants are informed of owner contributions in the form of rebates and rent reductions, where required.
- Tenants are notified in writing of the formal complaint process.

#### 2. Property Documents:

- Preliminary application.
- Detailed scope of work highlighting the proposed weatherization measures and any energy problem areas.
- Matching funds description if owner is using other programs for other repair and/or renovations (i.e., low-income housing tax credits, etc.).
- Letter of commitment from owner outlining their contribution.
- Project schedule.
- Net energy savings/benefit potential.
- For additional guidance, please refer to https://www.energy.gov/scep/wap/articles/weatherization-program-notice-22-12-multifamily-weatherization  $and \ https://www.energy.gov/sites/default/files/2023-11/Multifamily-Case-by-Case-Project-Submittal-Checklist \ 111623.xlsx \ .$

GEFA will review the above documents for accuracy and provide preliminary approval/disapproval. Upon preliminary approval for the preliminary phase, the subgrantee may move forward with the final application and landlord agreement.

#### Final application.

Subgrantee submits all supplement/final applications and landlord agreement to GEFA along with a final project budget and scope. Upon review, GEFA will submit the entire package to DOE for approval. Upon DOE approval, GEFA will issue an approval/disapproval letter. Work cannot start on a multi-family project with five or more units unless a subgrantee has received the final approval letter from GEFA.

Multi-family/rental weatherization complaint procedures are to be followed in the following order:

- 1. Tenant or property owner to contact subgrantee to file complaint.
- 2. Subgrantee instructs tenant or property owner to complete formal written complaint.
- 3. Subgrantee contacts tenant or property owner to notify the other party of the complaint.
- 4. Tenant or property owner must submit written rebuttal.
- 5. Subgrantee determines if the complaint is legitimate.
- 6. If the complaint is legitimate (violating agreement), subgrantee writes a letter to the property owner or tenant giving them a 30-day notification to remedy the problem and submit documented proof or face penalties and/or action.
- 7. If not remedied locally, escalate to GEFA WAP with all written documentation. The written request for investigation should be sent to: Weatherization Assistance Program, Energy Resources Division, 47 Trinity Ave SW, Fifth Floor, Atlanta, GA 30034.
- 8. GEFA writes a letter to property owner or tenant with a 30-day remedy period. GEFA to copies all other funding agencies involved in the property.
- 9. If no remedy, refer to Georgia Department of Law.

#### Describe the deferral Process

The Georgia WAP may elect to defer a home from receiving weatherization services where health and safety hazards exist for subgrantee staff, contractors, clients or where conditions prevent the safe and effective implementation of weatherization measures. Please see the Georgia Health and Safety plan for a full list of deferral and referral conditions.

It is the client's responsibility to correct the deferral condition(s) in order for weatherization services to proceed. When the conditions causing the deferral have been addressed, clients are asked to contact the weatherization subgrantee to reevaluate the home. When possible, weatherization subgrantees are encouraged to make referrals or collaborate with programs including utility sponsored weatherization, Healthy Homes programs, home repair programs and other local resources in order to best serve the client.

### Deferrals procedures during audit.

If, during an audit, the auditor arrives at a home, and determines it should be deferred prior to concluding the audit, the auditor shall immediately contact the subgrantee weatherization director to describe the situation and ask for guidance. If, in the auditor's judgment during the audit, they feel the house should be deferred for a problem likely and/or easily fixed and that the home will eventually be weatherized, the audit may continue, however, the auditor shall immediately contact the subgrantee weatherization director to describe the situation and ask for guidance. If possible, the weatherization director (or assignee) may want to meet the auditor in the field to discuss the situation further and review program guidance for ways to allow the audit to continue and avoid deferral. No home may be deferred without approval from the subgrantee weatherization director. If possible, all areas of the home should be inspected to identify all deferral issues in order to avoid multiple deferrals. Photos of all deferral conditions must be taken and included in the client file.

If the home must be deferred, the auditor must have the client sign a deferral form that includes the reasons for deferral. If deferral occurs before the audit is

PAGE, 09/18/2025 09:40:22 AM Page 4 / 20

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

completed, the unit is eligible for payment, as an audit cut short for deferral reason. If the cause of the deferral is resolved, the subgrantee shall assign the same auditor to the unit to conclude the audit. If a home is deferred after the audit is completed, payment may not be made unless and until the administrative procedures to be followed for deferred units below is concluded.

#### Deferral procedures at time of measure installation.

Any crew or contractor who arrives on the site and discovers what they believe to be a cause for deferral shall immediately contact the subgrantee weatherization director to discuss the situation and determine a course of action. No work shall be done on the home.

#### Contractor payment.

If the unit is deferred, the contractor shall fill out a deferral form listing the reasons for deferral and obtain the client's signature before departing the home. The contractor shall then be entitled to payment for work completed prior to the deferral.

## Administrative procedures to be followed for deferred units.

Once a unit has been deferred, the subgrantee shall make every effort to bring clients back into the program. The subgrantee shall:

- 1. Direct a letter to the client informing them the home has been deferred and asking the client to correct the deferral conditions should they wish to receive WAP services, and contact the subgrantee when work is complete. The subgrantee should give the client a minimum of 15 days or a reasonable amount of time to correct the issues. The letter should refer the client to any resources that may assist with the deferral conditions.
- 2. If no action is taken by the client, a second letter will be sent to the client by certified mail informing them that they must contact the subgrantee within 10 days to be eligible for weatherization.
- 3. If no response is received to the certified letter, the unit is removed from further consideration by the WAP.
- 4. With the exception of renters, if a client states that they cannot or will not make the needed repairs, a final letter shall be sent to the client informing them that they have been removed from the program and that they may not participate in the WAP in the future. Removal from the program will track with the client at the time of initial WAP visit.

All letters and documentation of efforts to contact or help the client shall be kept in the client's file by the subgrantee.

#### Notification and appeal.

Clients shall be informed in writing by the subgrantee when services are denied or withdrawn based on deferral guidelines above. The denial notice will include instructions for appeal of the denial and/or the steps the client must take to allow the subgrantee to proceed with weatherization service.

#### Weatherization Readiness Fund Plan

This plan serves to transmit information to Georgia's Weatherization Assistance Program network (subgrantee agencies) outlining expectations for the weatherization readiness funds (WRF) made available through the Consolidated Appropriations Act of 2022. The purpose of these funds is to minimize the number of deferrals currently occurring within the network.

Through this WRF set-aside fund, the network can address necessary repairs (e.g., structural and health and safety issues) in dwellings that have been deferred from receiving weatherization services. This funding is specifically targeted to reduce the frequency of deferred homes that require other services, outside the scope of weatherization, before the weatherization services can commence. Units receiving WRF must result in a DOE completion, defined as, "A dwelling on which a DOE-approved energy audit or priority list has been applied and weatherization work has been completed." WRF were allocated to grantees using the T&TA distribution model and will be issued in WPN 25-2, Program Year 2025 Grantee Allocations.

**HOUSEHOLD PRIORITIZATION:** WRF clients will be processed through Georgia's regular client management system. Clients currently on a deferral wait list that are still eligible will be considered immediately for WRF to move them onto the weatherization wait list. For all other WRF needs, agencies will follow the same priority and ranking used for weatherization. Units that need work that is beyond what WRF, other funding sources, and weatherization can provide will be deferred, following the regular deferral policy, and tracked.

**FUNDING RESTRICTIONS:** WRF must only be used for activities within same the grant award and can be used to fund work on bipartisan infrastructure law (BIL) weatherized units. WRF can only be used on homes that will receive weatherization services following the repairs. WRF funds are specific to the annual appropriation funding and must be expended on units weatherized within the formula PY 2025 grant by the subgrantees identified in the state plan application.

MONITORING OF UNITS: Agencies will inspect 100 percent of the WRF units and GEFA will inspect a minimum of 10 percent (the same amount inspected for standard field monitoring). GEFA also will add a WRF section to its QCI checklist or create a separate checklist. GEFA will monitor these funds as part of its annual monitoring of subgrantees to ensure the funds are expended in accordance with this plan and for the purposes approved by DOE, resulting in completed units.

MAXIMUM AMOUNT PER UNIT: The average amount of WRF that can be expended per home is \$16,000.

PAGE, 09/18/2025 09:40:22 AM Page 5 / 20

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)

# STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

#### TRACKING: Subgrantees are required to track:

- Avoided deferrals the number of dwelling units made weatherization ready with these funds, and for each unit:
  - Year built
  - o Housing type (site-built single family, manufactured housing)
  - o Nature of repairs needed which prohibit weatherization (select all that apply); this is not an exhaustive list and subgrantees may add repairs as needed with advance written approval from GEFA:
    - Roof repair/replacement
    - Wall repair (interior or exterior)
    - Ceiling repair
    - Floor repair
    - Foundation or subspace repair
    - Exterior drainage repairs (e.g., landscaping or gutters)
    - Plumbing repair
    - Electrical repair
    - Clean-up or remediation beyond typical scope
      - Lead paint
      - Asbestos (confirmed or suspected, including vermiculite)
      - Mold and/or moisture
      - Other cleanup or remediation
  - o DOE WRF expenditure per unit
  - Braided fund expenditure per unit (i.e., funds such as LIHEAP, HUD, non-federal, etc. used in conjunction with DOE WRF to make a unit weatherization ready)

# V.1.3 Definition of Children

Definition of children (below age): 18

# V.1.4 Approach to Tribal Organizations

☑ Recommend tribal organization(s) be treated as local applicant?

If YES, Recommendation, If NO, Statement that assistance to low-income tribe members and other low-income persons is equal.

The state of Georgia will recogonize the applicants of the three designated Indian tribes of Georgia as equal low-income clients.

### V.2 Selection of Areas to Be Served

All 159 counties in Georgia will be served. The grantee will ensure that funds are allocated to areas based on relative need for the service area. GEFA will have 14 direct contracts with community action agencies (CAA) to implement the WAP. These subgrantees will ensure that WAP services are available in all 159 of Georgia's counties. Some providers may use nonprofit partners to carry out the work of the weatherization program, but the grantee will recognize and communicate with the subgrantees.

A two-part formula is used to allocate the federal funds between subgrantees. The formula takes into consideration low-income families and geographic area (square miles). The formula uses the county as the basic building block. The data is taken from the U.S. Census. The county data is assembled to reflect the total area served by a subgrantee, expressed as V1. The total number of low-income families served by a subgrantee, expressed as V2. To maintain the priority of servicing low-income families, the variables are weighted. Each area receives a weighted value of 0.2, and a weighted value of 0.8 is assigned for the number of low-income families in a given area.

The combination of the weighted variable  $\{i.e. (V1 x.2) + (V2 x.8) \text{ yields a subgrantee factor. When divided by the summation of subgrantee factor, it produces a funding level requirement expressed as a percentage. The percentage is then applied to total estimated funds available, not including carryover, to determine the estimated allocation for each subgrantee. Allocation of funds to subgrantees and across budget categories will be based on the base formula and will not require additional public hearings.$ 

PAGE, 09/18/2025 09:40:22 AM Page 6 / 20

OMB Control No: 1910-5127 Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP) STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

The WAP Policy and Procedures Manual describes the state's response to subgrantee noncompliance, including recoupment or reduction of funding, subgrantee probation, and subgrantee termination.

Redistribution Provision: GEFA retains the right to allow for reallocation of funds to subgrantees and across budget categories using the same formula as originally proposed or any other funding plan that meets the needs of targeted Georgia citizens. GEFA retains the right to reassign subgrantee territories to other existing subgrantees operating a WAP program to ensure continuous service coverage to all 159 counties. This can be done without holding additional public hearings. Active management and reallocation of the grant allows the grant to be fully expended during the budget period. Details about termination and corrective action plans for subgrantees are described in the monitoring section of the Master File.

Per WPN 25-2, for planning purposes GEFA has developed this plan and funding using the 2025 funding levels until final allocations are determined. GEFA will make final adjustments to the funding levels necessary to align with final DOE allocations.

#### V.3 Priorities

All Georgia WAP applicants will be prioritized according to the following standard procedure. Georgia's subgrantees will use an application prioritization system resulting in priority points, to the maximum extent practical. Priority is given to program eligible persons who are elderly, disabled, children, a high residential energy user, or a resident in a household with a high-energy burden as defined by 10 CFR 440.

Hancock system will be used to score all eligible applicants. Priority points will determine client position on the waiting list by county. Subgrantee's DOE contracts contain the required unit production by county in their service territory. Once the required units have been met in that county, and if funding is available, priority service will be determined by the next highest score in the subgrantee's service territory.

The following priority categories and priority points will be used:

- Age: A total of four points if the household contains any member under age 18 years or 60 years or over. A total of zero points if the household does not contain any members in those groups.
- Disability: One point for each family member with a disability.
- High Energy Use/High Energy Burden: Household with high heating utility bills. This is calculated by taking the monthly household energy cost and dividing it by the monthly household income. This equals the percentage of energy burden.

Priority Group 1 Energy Burden 35.1 - 50%	6 points
Priority Group 2 Energy Burden 25.1 - 35%	5 points
Priority Group 3 Energy Burden 15.1 - 25%	4 points
Priority Group 4 Energy Burden 10.1 - 15%	3 points
Priority Group 5 Energy Burden 5.1 - 10%	2 points
Priority Group 6 Energy Burden 0- 5%	1 point

• Additional priority groups (when applicable).

Subgrantees may give priority to clients who fall into the following categories:

<u>Emergency</u>: When a genuine emergency exists, which poses an imminent threat to the life, health or property of the client, and when that emergency situation can be corrected by WAP services, and when other options to correct or alleviate the threat are unavailable or impractical.

Elderly, chronically ill, children: A priority exists when the household includes members who are elderly, chronically ill, or have children under 18.

State or federal declaration of disaster: Instances that warrant a designation of an area or areas as a disaster area, clients identified in these areas may be offered general or specific services on a priority basis.

#### V.4 Climatic Conditions

The climate of Georgia is typical of a humid subtropical climate with most of the state having mild winters and hot summers. The Atlantic Ocean on the east

PAGE, 09/18/2025 09:40:22 AM Page 7 / 20

Expiration Date: 02/28/2025
U.S. Department of Energy

OMB Control No: 1910-5127

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

coast of Georgia and the hill country in the north impact the state's climate. Also, the Chattahoochee River divides Georgia into separate climatic regions with the mountain region to the northwest being colder than the rest of Georgia, the average temperature for that region in January and July being 39 °F (4 °C) and 78 °F (26 °C) respectively. Winter in Georgia is characterized by mild temperatures and little snowfall around the state. Colder temperatures with the potential for snow and ice occur across northern and central Georgia. Many summer days in Georgia have been known to exceed 90 °F (32 °C). The state experiences widespread precipitation. Tornadoes and tropical cyclones are common.

The state's climate is tempered somewhat by occasional polar air masses in the winter. Hot and humid summers are typical, except at the highest elevations. The degree to which the weather of a certain area of Georgia is subtropical depends not just on the latitude, but also on how close the area is to the Atlantic Ocean or Gulf of Mexico and the altitude. This is especially true in the mountainous areas in the northern part of the state, which are further away from ocean waters and can be up to 4,500 feet (1,400 m) or higher above sea level. The areas near the Florida/Georgia border, extending from the entire Georgia coastline west to the Florida panhandle, experiences the most subtropical weather, similar to that of Florida: hot, humid summers with frequent afternoon thunderstorms and mild, somewhat drier winters. In spite of having moderate weather compared to many other states, Georgia has occasional extreme weather. The highest temperature ever recorded is 112 °F (44 °C), while the lowest ever recorded is -17 °F (-27 °C). Heat waves involving temperatures over 100 °F (38 °C) have been recorded in the past. The entire state, including the north Georgia mountains, receives moderate to heavy rain, which varies from 45 inches (1,100 mm) in central Georgia to approximately 75 inches (1,900 mm) around the Northeast part of the state.

Snowfall occurs most winters, which increases in frequency and average amounts per year farther north in the state. In mountainous areas of Fannin, Gilmer, Pickens, and other surrounding counties, heavy snow is defined as 3 inches (7.6 cm) or more of snow in a 12 hour period or 4 inches (10 cm) or more of snow in a 24-hour period.

Georgia's autumns are normally sunny and cool in September and October, the driest months of the year, with temperatures that are near 78 °F (26 °C) during the daytime. At night, the temperature drops to near 50 °F (10 °C). It is much cooler in November with an average high of 62 °F (17 °C) and low of 36 °F (2 °C). The first freeze of the year normally occurs in November, except in the northern mountains, where it occurs in October. When conducting a computerized audit, subgrantees select the weather station closest to client's dwelling to ensure that climatic variations are considered when determining what is cost effective.

City	Annual Heating	Annual Cooling
<u>City</u>	Degree Days	Degree Days
Athens	2536	1411
Atlanta	2475	1403
Augusta	2244	1660
Columbus	2142	1555
Moultrie	1298	2230
Savannah	1388	2208

Source: Georgia Automated Environmental Monitoring

Network

January 1, 2023 to December 31, 2023.

# V.5 Type of Weatherization Work to Be Done

#### V.5.1 Technical Guides and Materials

Georgia subgrantees must perform all work according to the National Renewable Energy Laboratory (NREL) Standard Work Specifications (SWS) and the State of Georgia Weatherization Field Guide to promote and support high quality work for the Georgia weatherization network. The subgrantee's signature on the WAP contract documents will serve as verification that work will be performed in accordance with NREL SWS specifications of work quality outlined in WPN 22-4, Section 2.

Georgia weatherization work will be performed in accordance with U.S. Depatment of Energy (DOE) - approved energy audit procedures and materials listed in 10 CFR 440 Appendix A.

Variances are created depending upon the needs of the Georgia WAP program in accordance with the Field Guide. Proposed variances are presented to the subgrantees during the monthly T&TA conference calls for review. GEFA reviews variances internally and, if approved, submits the variances request to DOE.

GEFA's process for dealing with a quality control inspector (QCI) that fails to adequately monitor and inspect the work in accordance with the recently approved Field Guide is outlined and uploaded to this plan.

GEFA provided a link to all subgrantees to download the Field Guide and required a sign and acknowledgement form for the subgrantees on the Field Guides,

PAGE, 09/18/2025 09:40:22 AM Page 8 / 20

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

WAP Policy and Procedures Manual, Audit Policy and Procedures Manual and QCI forms.

#### Communication of guidelines and standards.

GEFA will ensure that all subgrantee contracts and subgrantee vendor contracts contain language that clearly documents the following:

- That the state is implementing work quality standards that align with the Field Guide.
- That all subgrantee staff, contractors and anyone doing the actual work have access to the Field Guide.
- That every home is inspected and complies with the Field Guide.

The subgrantee contract language has been updated to specifically include adherence to the WAP, approved audit tool, Weatherization Field Guide, WAP Policy and Procedures Manual, Energy Audit Policies and Procedures Manual, and Health and Safety Plan. The WAP Policy and Procedures Manual will include sections for quality work standards, inspection compliance and QCI qualifications, training requirements, and certifications. By signing the GEFA contract, subgrantees are acknowledging receipt of all technical manuals, policies and protocols. GEFA has loaded the Field Guides, WAP Policy and Procedures Manual, Energy Audit Policy and Procedures Manual, and Health and Safety Plan to the WAP. These resources can be found on GEFA's website www.gefa.georgia.gov.

GEFA requires a NEAT or MHEA audit in WA10 on every unit for agencies that are not utilizing a priority list. GEFA submitted all required documentation and NEAT/MHEA audits to DOE in August 2017 and July 2018. GEFA has contracted with Southface and CHP to conduct three NEAT/MHEA audit training sessions over the last several years.

## Field guide types approval dates

Single-Family: 6/21/2021

Manufactured Housing: 6/21/2021

Multi-Family:

# V.5.2 Energy Audit Procedures

Audit Procedures and Dates Most Recently Approved by DOE

Audit Procedure: Single-Family Audit Name: Other (specify)

Georgia Weatherization Assistance Program, National Energy Audit Tool (NEAT) submitted for Energy Audit Procedure Approval March 15

2017; revised and resubmitted on August, 2017; Final Approval received in August 2021.

Approval Date: 4/30/2024

Audit Procedure: Manufactured Housing

Audit Name: Other (specify)

Georgia Weatherization Assistance Program, Manufactured Home Energy Audit (MHEA), submitted for Energy Audit Procedure Approval

April, 2012; revised and resubmitted on August 25, 2017; Final Approval received in August 2021.

Approval Date: 4/30/2024

Audit Procedure: Multi-Family

Audit Name: Approval Date:

#### Comments

#### Energy audits and inspections.

Georgia uses the Weatherization Assistant software, which includes the National Energy Audit Tool (NEAT) and Manufactured Home Energy Audit (MHEA), to assess all single family and manufactured homes. All refrigerator replacements must show documentation in the client file that the appliance was metered for at least two hours and the savings-to-investment ratio (SIR) is equal to or greater than one.

PAGE, 09/18/2025 09:40:22 AM Page 9 / 20

OMB Control No: 1910-5127 Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

For single family and manufactured homes, work shall be done according to the audit's recommended energy conservation measures (ECM). It is the responsibility of the subgrantee's energy auditor to assess the existing conditions of the dwelling unit/structure and record the information. An energy audit must be completed before the commencement of any work. The energy audit must include each of the following diagnostic measures:

- Blower door test for air infiltration/exfiltration
- Combustion safety testing
- ASHRAE 62.2
- Test efficiency of heating distribution system and related controls
- Moisture problems; inspect for presence of mold or mildew
- Inspect for potential lead-based paint hazards
- Determine condition and effectiveness of previous weatherization measures, if any
- Conduct indoor air quality tests where applicable
- · Assess overall condition of structure, including the proper identification of the building envelope
- Evaluate client HVAC system usage/operation
- Assess adequacy of ventilation/venting systems
- Pressure pan testing/duct testing
- Conduct base load usage analysis
- Determine existence of any other health and safety issues
- · Other energy related measures.

#### Other energy related measures.

GEFA allows subgrantees flexibility in determining work scopes, to enable a more comprehensive approach to serving low-income clients. Certain repairs may be completed in the course of providing WAP assistance. However, subgrantees are reminded that the overall goals of the WAP are to reduce energy use, and heating, and cooling costs by improving energy efficiency and ensuring health and safety. All repairs provided under the program must be incidental and consistent with the mission of the program. The following energy related repairs may be permitted, when necessary:

- Ventilation may be installed in situations where it is necessary to mitigate health and safety or moisture problems encountered in a dwelling unit being weatherized, including proper ventilation of combustion appliances.
- Heating and cooling system repair or replacement is permitted when shown to increase efficiency or useful life of the system or provide for the proper
  distribution of heat to occupied areas. Replacement must be based on health and safety and/or NEAT/MHEA justified (ECM) with (SIR) of one (1.0)
  or above
- Chimneys may be relined or repaired when the existing chimney condition creates an unsafe or inefficient condition during the operation of the primary heating appliance. In situations where an existing chimney is inadequate for the proper venting of combustion appliances other than the primary heating appliance, alternative cost effective methods of venting those appliances should be explored and the most cost effective measure must be used.
- Hardwired lighting fixtures may be replaced to accommodate more energy-efficient lighting or when existing fixtures are unsafe.
- Ground fault circuit interrupters (GFCI) may only be installed in areas where one is required to ensure safe installation of an ECM measure.
- A roof may be repaired as an (IRM) only when this work is necessary to protect insulation that has previously been installed or is proposed as part of the work scope for the unit.
- Electrical circuits may be upgraded as an incidental repair measure (IRM) only when it is necessary in conjunction with the installation of a weatherization measure. For example, the installation of a new heating appliance, or ventilation appliance requires a circuit that is not currently present or adequate.

# V.5.3 Final Inspection

#### General policy

The Georgia WAP, approved audit tool, Field Guide as aligned with the National Renewable Energy Laboratory's Standard Work Specification, WAP Policy and Procedures Manual, Energy Audit Policy and Procedures Manual, and Health and Safety Plan shall apply to the subgrantees and their subcontractors.

The duties of the subgrantee in sections IV through IX of this exhibit shall apply to the subgrantee's subcontractors, and subgrantees shall cause the requirements therein to be made a part of appropriate contracts, subcontracts, and agreements entered into by the subgrantee and subcontractor.

These regulatory documents are not intended to abridge safety, health, environmental, or local codes or other ordinances. In such circumstances where there are conflicts, the local codes or ordinances shall apply.

# Specifications

PAGE, 09/18/2025 09:40:22 AM Page 10 / 20

Weatherization Assistance Program (WAP) STATE PLAN / MASTER FILE WORKSHEET OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Grant Number: SE0001817, State: GA, Program Year: 2025

**Recipient:** Georgia Environmental Finance Authority

The contractor shall perform work in accordance with applicable program specifications defined in the Field Guide as aligned with the National Renewable Energy Laboratory's Standard Work Specifications, WAP Policy and Procedures Manual, Energy Audit Policy and Procedures Manual, and Health and Safety Plan.

Inspection and monitoring of work using guidelines and standards.

DOE requires that Quality Control Inspectors (QCI) working for the WAP possess the knowledge, skills and abilities in the National Renewable Energy Laboratory (NREL) Job Task Analysis for QCI. This requirement applies to all individuals who perform an evaluation and approve work performed in homes including final inspectors and state monitoring staff.

GEFA will ensure that QCI competency is demonstrated by mandating certification as a Home Energy Professional (QCI). GEFA requires that each state program monitor become certified as a QCI. Each subgrantee will employ or contract with a certified Home Energy Professional QCI. Because GEFA is ultimately responsible for ensuring that every unit reported to DOE meets the work quality guidelines required by the Quality Work Plan, subgrantees must submit the credentials of all staff employed as a QCI and of any third- party organizations engaged to conduct quality control inspections. Each subgrantee will nominate the individual selected to be their QCI and register them with the state.

GEFA will implement policies and procedures to address situations when the QCI is not inspecting units using the standards adopted by the state and consistent with the Field Guide. This policy will include remedial action that may result in the denial of the unit for reimbursement until the final inspection is conducted by a QCI and additional monitoring to ensure that state protocols are consistently followed.

GEFA may require the QCI to take additional training or may deliver on-site training to the QCI to ensure all work is consistent with the Field Guide. If, after attempts at training and remediation have failed to improve the performance of the QCI, then GEFA has the authority to remove the QCI from the network that is not performing work according to the Field Guide. Additionally, the subgrantee risks the state reducing their funding allocation and using the funds to hire a third- party OCI or having funds reallocated to another subgrantee.

# Quality Control Inspection.

GEFA will require that every DOE WAP unit reported as a completed unit must receive a final inspection by a certified QCI, ensuring that all work meets the minimum specifications outlined in the Field Guide in accordance with 10 CFR 440.

- Units will be inspected using criteria found in the specification outlined in the Field Guide.
- Every client file will have a QCI form that certifies that the unit had a final inspection and that all work met the required standards. The certification will be by a certified QCI. Signatures will meet the requirement. If a unit has received a final inspection and has also been monitored by the state, two certification forms will be available in the client file, one for each inspection.
- The QCI certification form will require the QCI certification status and certification number.
- The QCI will include an assessment of the original audit and confirm that the measures called for on the work order were appropriate and in accordance with the state audit procedures and protocols approved by DOE.
- · Grantee technical monitoring of Subgrantee dwelling units shall not be completed by the same QCI certified individual that had completed the Subgrantee's energy audit or Final Inspection of the same dwelling unit.

Georgia has elected to implement one of the DOE standard options for administering quality control inspections, Independent Auditor/QCI. The auditor performs the audit, creates the work order, and performs the final quality control inspections. The auditor is not involved in any of the actual work on the home. Each subgrantee must have a certified QCI on staff or must have a third- party certified QCI perform final inspections on each unit prior to submitting it as a completed unit to GEFA.

The GEFA program monitor is required to be certified to perform QCI and the program will perform quality assurance reviews on at least 10 percent of all completed units. To ensure the individual functioning as the QCI is able to consistently perform both tasks, GEFA will develop a quality assurance plan that requires the individual complete the QCI training at an accredited training center and be a certified QCI.

#### V.6 Weatherization Analysis of Effectiveness

1) Describe how the effectiveness of subgrantee weatherization is assessed:

GEFA uses a tracking database to track and assess subgrantee monitoring results, which is reviewed monthly to track performance and improvements. Subgrantees are ranked 1) at-risk, 2) standard and 3) high-performing. GEFA prioritizes efforts with at-risk subgrantees to get them back to standard

PAGE, 09/18/2025 09:40:22 AM Page 11 / 20

# U.S. Department of Energy

OMB Control No: 1910-5127 Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

**Recipient:** Georgia Environmental Finance Authority

classification. GEFA performs monthly desk reviews on every subgrantee to review actual spend and production against planned spend and production. This allows GEFA to review the average cost per unit (ACPU) and work with subgrantees with low ACPU. The desk review allows GEFA to assess subgrantee spend and determine if reallocations within the network are required to meet the state spend goal for the WAP.

2) Describe the development of Training & Technical Assistance activities and priorities:

Training and technical assistance (T&TA) activity is primarily driven by identification of problems and issues in the field and through interviews with the crew and supervisors. Additionally, during the annual network training conference for all weatherization subgrantees, training needs are discussed and a plan developed with input for subgrantees. On-site monitoring, as described in V.8.3 Monitoring Activities, provides ideal conditions during which subgrantees may be evaluated and areas in need of improvement can be identified. If deficiencies are seen in multiple subgrantees, GEFA may require mandatory network training. For example, to better assist agencies with NEAT/MHEA audits, GEFA has held an IREC, CHP for a four-day mandatory training course for all subgrantees on NEAT/MHEA with a final test out.

3) How the grantee is incorporating monitoring feedback and training needs are being assessed:

In addition to the formal monitoring that tracks deficiencies and findings and outlines how to make improvements, monitoring visits allow for a comprehensive review of the subgrantee. On-site monitoring of at least 10 percent of completed homes includes a thorough client interview to determine outcomes, crew behavior, energy use reduction and overall impressions. Such review may include technical and financial systems and procedures, follow- up on previous training outcomes, identification of future training needs, and the sharing of best practices at all levels of operation.

4) How is GEFA tracking Subgrantee performance?

Monthly budgetary reviews enable the grantee to analyze subgrantee performance and productivity. GEFA uses a tracking sheet in to monitor spend and unit production by subgrantee and by contract. This is updated by a GEFA program manager every month. If production and/or expenditures are deemed insufficient, GEFA may recapture and redistribute funds to other subgrantees that meet or exceed production and quality work standards, without having a public hearing. GEFA offers assistance, as resources allow, to help subgrantees increase production to successful performance levels. This assistance may include special technical or administrative training of the subgrantee's staff.

5) What are the management mechanisms in place to affect improvement?

In an effort to make improvements, GEFA conducts monthly T&TA calls with its subgrantees. that include monitoring deficiency trends, training opportunities, DOE updates and production and spend data. If a subgrantee is behind or having trouble, we hope that other subgrantees might be able to offer assistance. GEFA also actively reallocates funds from subgrantees behind on spend and production to standard or high- performing subgrantees exceeding spend and production. Each subgrantee is to use the pre - and post - weatherization pictures to verify conditions at the time of final inspection for each dwelling unit. Each final inspection is to have pictures included as a representative sample of the major work that has been performed on the unit. The pictures are to be included with every client file that has had a completed final inspection. In order to calculate the most accurate energy savings, subgrantees are required, when possible, to obtain 12 months prior energy of metered energy sources for each unit to be weatherized. Each subgrantee will be asked to collect success stories that have occurred throughout the program year. GEFA is constantly exploring ways to make the program more accountable and to adopt systems that improve service delivery.

# V.7 Health and Safety

GEFA does not allow partial weatherization on homes. Anything on a case-by-case basis must receive prior approval from GEFA to proceed. GEFA will determine if the work proposed is allowable, allocable, and reasonable and delivers on the main intent of energy conservation. In accordance with WPN 22-7, GEFA will adopt the following approach to implementing health and safety measures:

- Subgrantees shall comply with all applicable state and local building codes and regulations.
- GEFA provides its subgrantees with an allocation of funds, identified as a budget line item, to be used for required health and safety measures. Specific health and safety related measures are reported in Hancock. The purchase and maintenance of personal protective equipment and other safety equipment is allowed. Each subgrantee has a training and technical assistance budget, and those funds may be used to provide training and certifications to address health and safety issues
- Georgia will budget 25 percent of DOE funds for health and safety measures.
- Georgia tracks health and safety labor and material costs on the subgrantees work orders and invoices.
- Reporting data that populates the statewide database to track and manage all health and safety costs.
- GEFA encourages subgrantees to maintain coverage for pollution occurrence insurance (POI), but no longer makes it mandatory.

PAGE, 09/18/2025 09:40:22 AM Page 12 / 20

U.S. Department of Energy

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)

STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

For further details on the applicable health and safety standards, please see the Georgia Health & Safety Plan in compliance with WPN 22-7 attached to this application.

#### V.8 Program Management

# V.8.1 Overview and Organization

The Georgia Environmental Finance Authority (GEFA), Energy Resources Division (ERD) administers the WAP. GEFA is the central coordinating unit for the energy programs within the state of Georgia. GEFA administers the following programs:

- Water and Sewer Financing
- Land Conservation Financing
- Weatherization Assistance Program
- Fuel Storage Tank Program
- State Energy Program
- Energy Performance Contracting

Hunter Hill serves as GEFA's executive director and the ERD director is Kristofor Anderson. The WAP has four full-time staff members: two project managers, one lead project manager and one project manager/monitor. A project manager is responsible for drafting the annual WAP application, budget preparation and analysis, desk and program monitoring, spend and production tracking, contract and amendment execution, annual conference and training planning, quarterly reporting and general administration of the program. The program manager reviews requests from subgrantees that require prior written approvals or state approvals.

The program manager/monitor is responsible for program compliance as directed by 10 CFR 440 and ensuring subgrantees comply with the Georgia WAP Policy and Procedures Manual, Georgia Weatherization Field Guide, Energy Audit Policy and Procedures Manual, Health and Safety Plans, and WPNs. The program manager/monitor conducts required on-site technical monitoring, provides technical assistance to resolve complaints and disputes, manages the training requirements for staff and subgrantees, and reports success stories.

The other program manager is responsible for drafting contracts and amendments, reviewing and processing all subgrantee invoices, and assisting subgrantees with inquiries and budget modifications as needed in Hancock. The program manager also tracks all subgrantee insurance and required subcontractor documentation.

All persons associated with the program use the state rules and regulations concerning travel.

The WAP will be administered by GEFA, which will be considered the grantee. The WAP is directly administered by the division director and program managers. Currently GEFA has 14 direct contracts with community action agencies to implement the WAP. These subgrantees will ensure that WAP services are available in all 159 of Georgia's counties. Additionally, an established number of units are to be completed on a county-by-county basis. Subgrantees are solely responsible for the quality of work and reporting requirements of the WAP. Subgrantees are expected to monitor the performance of contractors, crews, and nonprofit partners carrying out work for the WAP. Additionally, GEFA contractors and/or GEFA monitors will visit all Georgia subgrantees and review no less than 10 percent of completed units (see V.8.3 Monitoring Activities for additional details).

# V.8.2 Administrative Expenditure Limits

GEFA will follow the rules for administrative expenditure limits outlined in 10 CFR 440.18 (e), which states that not more than 15 percent of any grant made to a state may be used by the grantee and subgrantees for administrative purposes in carrying out duties under this part, except that not more than 7.5 percent may be used by the state for such purposes, and not less than 7.5 percent must be made available to subgrantees by states. DOE includes the provision where a Grantee may provide in its annual plan an additional 5 percent for administration for recipients of grants of less than \$350,000. The grantee must determine that such recipient requires the additional amount to implement effectively DOE's administrative requirements.

#### V.8.3 Monitoring Activities

PAGE, 09/18/2025 09:40:22 AM Page 13 / 20

# U.S. Department of Energy

OMB Control No: 1910-5127 Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

Please see section V.5.3 Final Inspection under Quality Control Inspection (QCI) for the detail on the QCI policy.

Georgia has elected to implement one of the DOE standard options for the administering quality control inspections - Independent Auditor/QCI. The auditor performs the audit, creates the work order, and performs the final quality control inspections. The auditor will not be involved in any of the actual work on the home. Each subgrantee must have a certified QCI on staff or must have a third-party certified QCI perform final inspections on each unit delivered as a completed unit to GEFA. The GEFA contractor or GEFA QCI will perform quality assurance reviews on at least 10 percent of all completed units.

In accordance with 10 CFR 440 and WPN 20-4, GEFA, as the grantee of the DOE WAP, has an established monitoring system for evaluating subgrantee performance regardless of funding source. Monitoring functions will be the state's principal method for determine subgrantee compliance with the regulations contained in 10 CFR 440, applicable OMB circulars, DOE Assistance Rule 2 CFR 200, Weatherization Program Notices and any other procedures that DOE may issue. Additionally, monitoring activities will ensure the evaluation of actual accomplishments against planned activities and determining the effectiveness of WAP policy. Monitoring also provides objective reporting to and from subgrantees and makes recommendations to address program and administrative deficiencies and needs. Approximately 70 percent of the 2025-2026 grantee training and technical Assistance (T&TA) funds will be allocated for salaries and contracts associated with program management and oversight through desk, administrative, technical, and fiscal monitoring conducted by state staff and third-party contracted monitoring. Please see details below for salary percentages charged to the T&TA budget.

Any remaining T&TA budget will be used for on-site training, mandatory training, and trainers or passed down to subgrantees for pre-approved individual T&TA activities. Additional funding sources will be used to leverage T&TA or monitoring activities as needed. To fulfill this requirement, GEFA will conduct comprehensive monitoring of each subgrantee at least once a year using the following approach. Each subgrantee will be visited by a technical field representative to review completed units for program compliance. Each subgrantee may be visited by a fiscal/administrative representative annually and undergo desk monitoring by programmatic staff. Program year is defined as April 1 through March 31. The WAP staff that will participate in the monitoring process include the following:

WAP Staff Monitoring Activity

Monthly review and approval of

Division Director subgrantee invoices, personnel

management, and monitoring compliance. Monthly review of subgrantee program management, fiscal procedures,

Program Manager contractual compliance, staffing and organization, procurement, and client

organization, procurement, and end

services.

Monthly review of invoices, fiscal procedures, production benchmarks,

Program Manager program policy compliance, procurement,

and client services.

Monthly review of program management, inventory, materials quality and field

Program Manager/Monitor work, quality assurance monitoring, in-

progress unit monitoring, training and technical standards compliance. Administrative/fiscal review that is primarily concerned with the contractual,

GEFA Fiscal Support administrative, and accounting aspects of

the program.

A tentative monitoring schedule for the 2025-2026 program year follows:

There are 14 subgrantees to be monitored by the 2 Program Managers. Each Program Manager is responsible for 7 subgrantees:

Quarter 2- 4 subgrantees will be monitored

Quarter 3- 6 subgrantees will be monitored

PAGE, 09/18/2025 09:40:22 AM Page 14 / 20

OMB Control No: 1910-5127 Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

# Quarter 4 - 4 subgrantees will be monitored

Monitoring reports are to be completed within 30 days of the visit to the subgrantee. These reports will summarize any findings and when necessary, direct the subgrantee to take specific actions to correct issues of noncompliance and/or to develop a plan of action to improve performance. Reports are sent to subgrantee board chairpersons, executive directors and the weatherization coordinator, who must respond within 30 days and provide evidence or assurance, as appropriate, of all actions taken. A 15-day extension is allowable with permission from GEFA.

The steps outlined in the GEFA Monitoring Tool will be followed regarding the reports and any possible follow-up actions. Monitoring reports include a reminder that suspension of funding is possible if a subgrantee fails to respond within the allowed time frame. Georgia's monitoring approach will include the following components:

- A monthly desk review for each subgrantee. Budget category expenditures and completion rates will be compared to planned rates (as outlined in DOE grant application request). Minimum and maximum cost averages for total dwelling, regular weatherization, and health and safety expenditures will be monitored for compliance with WAP guidelines and contract limitations. Materials, labor and program support cost averages will be monitored to ensure they are maintained at acceptable program levels. Additionally, GEFA weatherization staff will review invoices for timeliness of submission and compliance with Weatherization program policy.
- In an effort to validate compliance, GEFA staff will perform impromptu checks of subgrantee weatherization programs to ensure a continual highperformance level on the part of weatherization staff. During these visits, client files and on-site reviews will be conducted to capture the subgrantee's day-to-day activities.
- Administrative/fiscal review by from the GEFA fiscal team. This review is primarily concerned with the contractual, administrative, and accounting aspects
  of the program operations and does not include a field review. GEFA fiscal staff schedule the reviews independently based on GEFA accounting
  procedures, and while some areas will overlap, this form of monitoring is not the same as a monitoring visit based largely on field work evaluation.

The following areas will be the primary focus of the administrative/fiscal review:

- A review of subgrantee's A133 audit each year.
- Review of procurement procedures to comply with 2 CFR 200.
- The cost or purchase and delivery of weatherization materials (10 CFR 440.18(2(1). Funds may only be expended on weatherization materials in Appendix A of 10 CFR 440 or as approved by DOE.
- Labor costs in accordance with 10 CFR 440.19.
- Purchase or annual lease of tools, equipment and/or vehicles, except that any purchase of vehicles must be referred to DOE for prior approval in every instance (10 CFR 440.18(d) (6)).
- The costs of incidental repairs to make the installation of weatherization materials effective (10 CFR 440.18(d) (9)).
- The costs of liability insurance for weatherization projects for personal injury and property damage (10 CFR 440.18(d) (10)).
- The cost of carrying out low cost/no cost weatherization assistance (10 CFR 440.20).
- The cost of WAP financial audits in accordance with 10 CFR 440.23.
- Administrative costs (10 CFR 440.18(d) (13)).
- The costs of eliminating health hazards necessary to ensure the safe installation of weatherization materials (10 CFR 440.18(d) (15)).

Technical Monitoring: GEFA has the responsibility for on-site monitoring of all WAP subgrantees. The weatherization staff's monitoring activities include:

- Monitoring 10 percent of the statewide completed units. (e.g.300 DOE units are completed, GEFA will monitor at least 30). GEFA has a planned
  monitoring schedule and reviews spend and production monthly to align monitoring with actual production.
- Please see the attached Monitoring Protocol document for details on eligibility, rental, field work, and client file data.
- Inspecting a sample of the dwellings completed by the subgrantee for each funding source.
- · Reviewing client files of dwellings inspected.
- Reviewing program operations to ensure proper administration of allocated funds.
- Evaluating subgrantees for achieving performance standards based on criteria set forth by GEFA.
- Determining training and technical assistance needs to ensure Tier I and Tier II training requirements are met.
- Verifying training certification status and retaining training certificates.

# Phase I:

- · A GEFA representative will notify the subgrantee of upcoming monitoring visit and make available all the necessary forms for completion.
- The subgrantee will supply the GEFA representative a list of completed projects for the period to be monitored.
- The subgrantee will complete and return the monitoring questionnaire by a pre-determined date.

# Phase II:

PAGE, 09/18/2025 09:40:22 AM Page 15 / 20

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)

# STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

- GEFA will work with the subgrantee and use Hancock software to select the units to be inspected.
- The GEFA representative will select on-site files to be reviewed.

#### Phase III:

- On-site monitoring will attempt to focus on inspections, since desk monitoring will satisfy most administrative reviews, including financial examination. A
  key component of on-site monitoring will be to provide timely training and technical assistance.
- Combustion safety monitoring will be performed on-site. Units that are completed or in-progress will be monitored. Workers, assessors, and inspectors
  and all combustion safety related work will be specifically reviewed for program adherence to all combustion safety related guidance, guidelines, and
  standards
- Diagnostic testing is performed, including blower-door tests, combustion safety tests, and pressure differential tests. The test results are compared with those noted in the client file.
- Client interviews will be performed to assess worker behavior, workmanship and client satisfaction.
- Inspection of completed units, with the subgrantee auditor/inspector, provides an opportunity to provide on-site training and technical assistance. Various
  installation techniques, quality control issues or test procedures may be discussed.
- The set-up values of the NEAT/MHEA audit tool are checked to ensure they are current and accurate, that subgrantee staff is proficient in the use of the tool, and that the audit tool is used as directed by GEFA.
- Exemplary practices, successful approaches, or creative ideas in the operation of the local program will be identified and noted.
- Crew health and safety procedures will be checked for compliance with the Health and Safety Plan.
- An exit interview with the subgrantee's executive director, weatherization director/coordinator, and other appropriate staff will be held at the conclusion of
  the monitoring visit to present and discuss preliminary findings, observations and recommendations.
- A final written monitoring report to the subgrantee will be issued within 30 days of completed monitoring visit. The report will contain a description of the monitor's findings, observations and recommendations for corrective action. The subgrantee will submit a written response within 30 days of the receipt of the monitoring report, providing assurance that identified problems are resolved in a timely manner and documented.
- The executive director's signing and returning the monitoring report indicates the subgrantee's acceptance of the report.
- The response will be reviewed by GEFA and a letter from the weatherization program manager of acceptance or explanation will be sent.
- Should any issues be unresolved, they will be addressed in a subsequent monitoring visit.

#### Appeals

Should a subgrantee wish to appeal in the monitoring report, the subgrantee may submit their request in writing to the state's weatherization program manager/monitor. The appeal should be sent within 30 days of receipt of the monitoring report. GEFA will review and respond within 15 days of the receipt of the appeal. Any subgrantee that does not agree with the initial outcome of the monitoring report appeal may submit a subsequent appeal to the GEFA's executive director.

The subgrantees are also subject to visits from DOE, U.S. Department of Health and Human Services and the Georgia Department of Human Services.

GEFA's executive director may suspend or terminate a contract with a weatherization subgrantee at any time for any cause. For cause shall mean, at minimum, a finding of non-compliance with the procedures established by this section. In case of subgrantee failure to comply substantially with the provisions of the Energy Conservation in Existing Building Act of 1976 or of 10 CFR, Part 440, GEFA, may take immediate steps to suspend or terminate the contract with that subgrantee. Cause for suspension or termination of contracts shall include:

- 1. Failure to maintain adequate fiscal controls and accounting procedures.
- 2. Filing late or inaccurate financial and programmatic reports.
- 3. Misuse of program funds.
- 4. Inability of the subgrantee to account for all materials and equipment purchased.
- 5. Failure to adhere to the schedule for goals and objectives established.
- 6. Provision of weatherization services, which are not done in a quality manner.
- 7. Failure to use weatherization materials that meet or exceed federal specifications.
- 8. Failure of a subgrantee to comply with the terms of a contract.
- 9. Failure to comply with audit requirements.
- 10. Failure to comply with required procedures.
- 11. Discrimination of employees.
- 12. If a project or program is supported over two or more funding periods, suspension or termination may occur due to the failure to submit required reports still due from the prior period.

Spend and Production Goals: GEFA will require a spend and production plan be completed for each new contract to ensure the minimum units defined in each contract were delivered and that subgrantees meet the 99 percent spend goal established for the Georgia WAP network. The spend and production plan will be signed by the executive director and GEFA's program manager. Subgrantee WAP coordinators/directors must review the spend and production plans with their

PAGE, 09/18/2025 09:40:22 AM Page 16 / 20

Expiration Date: 02/28/2025

OMB Control No: 1910-5127

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

executive directors following the monthly invoicing and if there is a variance from the plan, they should reach out to a GEFA program manager. A subgrantee's failure to meet spend and production goals on two contracts in a 12 month period may result in reduction or termination of funding and removal from the WAP program. GEFA will review the subgrantee's productivity in relation to the established production goals and/or quality of the subgrantee's work on a monthly basis and based upon the subgrantee's specific and performance circumstances, GEFA will take these actions:

- Allow the subgrantee to continue operations at the existing funding level and thereafter conduct more frequent performance review.
- Reduce the funding level for the subgrantee and provide unexpended allocated dollars and service territory to another subgrantee.
- Require the subgrantee to select a non-profit delegate in cooperation and with assistance from GEFA to meet production goals in a specified time frame.
- Reduce the funding to the subgrantee and provide the dollars on a competitive basis to a qualified non-profit to service the defined geographic territory.
- Provide additional funding at a level that can be expended within the grant period, to subgrantees exceeding production and/or meeting quality work standards.

Based on production levels and/or quality of work after the six month in the contract term, GEFA may also take one or more of these actions for reallocation of funds:

- Reduce the funding level for the subgrantee and provide additional funding to subgrantees meeting or exceeding production at GEFA's discretion.
- Allow subgrantee to retain existing grant dollars if the funds can be expended and production met within a specified timeframe.
- Offer grant dollars on a competitive basis to a qualified non-profit willing to serve those geographic areas where the production goal is not being met or
  work quality is not up to standards.

On-site monitoring of a selected number of completed units will be performed by GEFA on an ongoing basis to ensure that weatherization program standards are met. In addition, GEFA may conduct satisfaction surveys to recipient households to ensure that local programs are effective and customer-friendly. Results from the surveys are published in the monitoring report. GEFA will reserve the right to reduce or add subgrantee funding and add providers to ensure that WAP dollars received by the state of Georgia are effectively expended within the time frame required by DOE.

Should any of the subgrantees that are identified in this plan cease to administer WAP during the year covered by this plan for any reason, GEFA will work with existing WAP subgrantees to provide for that service area and will not require a public hearing. If a new subgrantee is required to be added to the network to provide coverage for the service area, a public hearing will be held. According to the Weatherization Program Notice 02-1 and 10 CFR Part 440, states are reminded that Community Action Agencies are given preference.

#### V.8.4 Training and Technical Assistance Approach and Activities

#### Training and Technical Assistance Plan:

GEFA's training plan will follow DOE memorandum 22-4 to include comprehensive and specific training categories and will meet the National Renewable Energy Laboratory (NREL) Job Task Analysis (JTA) for which the worker is employed. Subgrantees are encouraged to re-certify their weatherization workers in accordance with this training plan, as needed, and at least six months prior to the expiration of the individuals' certification date to ensure an adequate supply of energy auditors and quality control inspectors (QCI), as well as all other occupational specialties requiring certification.

The major objective of training and technical assistance (T&TA) is to provide subgrantees with the information and training required to administer and operate in compliance with DOE and State rules and regulations. The majority of the subgrantees are anticipated to have at least one energy auditor and one QCI on staff, but some may contract with an independent energy auditor or QCI contractor and others may use shared energy auditor and/or QCI resources from other subgrantees.

# Comprehensive Training:

Comprehensive, occupation-specific training follows a curriculum aligned with the JTA for that occupation. Tier 1 training must be administered by, or in cooperation with, a training program that is accredited by a DOE-approved accreditation organization for the JTA being taught.

### Comprehensive Training Providers:

Several Tier 1 Interstate Renewable Energy Council (IREC) accredited training providers are located throughout the country and Tier 1 training is provided throughout the year, dependent upon the training providers' schedule. Subgrantees are reminded that any out- of- state training activities must be approved in advance by GEFA.

# Comprehensive training courses including but not limited to:

Home Energy Professional – crew leader, regular training every five years Home Energy Professional – retrofit installer, training within first six months of hire

PAGE, 09/18/2025 09:40:22 AM Page 17 / 20

# U.S. Department of Energy

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

Home Energy Professional - energy auditor, must have certification to perform audits or be an auditor- in- training

Home Energy Professional – quality control inspector, must have certification to perform inspections

#### Specific Training

Single-issue, short-term, training addresses acute deficiencies in the field, such as combustion safety training, audit training, ASHRAE 62.2, etc. Conference training is included in this category.

#### Specific- Training Providers:

In addition to IREC accredited Tier 1 training providers, several non-IREC accredited training providers are located throughout the state/country (i.e. state, regional and/or nation meetings/conferences; technical colleges; other for/nonprofit organizations; etc). Tier 2 training courses are provided throughout the year, dependent upon the individual training providers' schedule. Subgrantees are reminded that any out- of-state training activities must be approved in advance by GEFA.

GEFA conducts mandatory periodic T&TA conference calls or webinars with subgrantees to address issues found through technical, programmatic, and fiscal monitoring. GEFA reviews new program guidance from DOE during these calls and shares information from national training conferences.

# Specific training courses including but not limited to:

ASHRAE 62.2 - residential ventilation Blower door & duct testing Combustion safety testing CPR & standard First Aid Dense pack walls HVAC fundamentals Lead-Safe Certification Manufactured housing - fundamentals NEAT/MHEA OSHA 10/30 - construction Weatherization program management

Client education

Refrigerant Disposal

# Assessment of training and technical assistance (T&TA) needs:

GEFA believes that strong internal systems, oversight, and T&TA are all essential to enable subgrantees to achieve the objectives of the weatherization program. The T&TA budget and narrative reflects this philosophy and will ensure quality weatherization work and adequate financial and programmatic management controls. The purpose of all T&TA will be to maximize energy savings, improve program and operational efficiency, improve crew/contractor work quality, reduce the potential for waste, fraud, abuse and mismanagement, and increase client satisfaction.

T&TA funding is used to pay salary, travel, and operational costs for GEFA staff and contractors to provide monitoring and T&TA to subgrantees and contractor staff. Subgrantee expenses for participation in T&TA activities will be funded from DOE T&TA and other funds. GEFA will use the following methods to provide T&TA, including but not limited to:

- GEFA staff or contractor(s) will provide on-or off-site T&TA as needed. Needs may be identified by the subgrantee staff, DOE project officer
  monitoring visits, internal state audits, Inspector General reports, or by GEFA staff as a result of observation for resolution of problems, or to meet
  updates required by DOE.
- 2. On-site visits monitoring provide firsthand, observable evidence for T&TA; therefore, through monitoring, GEFA staff will analyze data on a variety of financial, production, and weatherization retrofit information. Trends indicating extreme highs/lows in production or issues with weatherization measures will be noted and tracked for appropriate follow-up. Technical weatherization skills will be closely monitored and any deficiencies will be shared with subgrantees and specific training requirements will be mandated. In addition to the on-site assessment of subgrantee training needs, the GEFA program manager/monitor reviews the state list of energy auditor and QCI certifications.
- 3. Subgrantees will have the opportunity to identify and address their own T&TA needs through local initiatives.
- 4. Georgia requires energy auditor training and certification for all energy auditors.
- 5. Georgia requires QCI training and certification for all inspectors.
- 6. For current certified staff, use of continuing education credits to maintain certification will be funded through T&TA funds. GEFA allocates T&TA funds to each subgrantee for mandated training, as needed.

PAGE, 09/18/2025 09:40:22 AM Page 18 / 20

OMB Control No: 1910-5127

Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817, State: GA, Program Year: 2025

Recipient: Georgia Environmental Finance Authority

- GEFA management and subgrantee staff will attend DOE mandated activities/events, NASCSP events, state weatherization managers' meetings, national DOE conferences, and other staff development trainings as needed or required.
- 8. The annual Georgia weatherization training conference includes fiscal, programmatic, and technical training modules and is a mandatory T&TA activity.

#### Provision of training and technical assistance.

- On-site technical assistance visits will be conducted by GEFA field and desk monitoring staff, as requested or required. Any subgrantees experiencing
  management, production, operational, or compliance problems will be provided technical assistance and a plan of recommended corrective action.
  Verbal recommendations will be given to the executive director, weatherization director, or weatherization coordinator prior to the end of the visit. A
  letter or a monitoring report reiterating those recommendations will be sent within 15 days of the visit and a follow-up visit will be made to evaluate
  progress.
- 2. Subgrantees will have the opportunity to select a training provider for meeting the training needs recommended and mandated by GEFA. Subgrantees must have GEFA approval for all out-of- state training and travel costs. It is strongly recommended that subgrantees use local/in-state training resources to maximize their T&TA funds.
- 3. Should a subgrantee hire a new weatherization director/coordinator, the subgrantee is required to notify GEFA in writing within 30 days of the date of hire and request training. GEFA will contact the subgrantee within 30 days of receipt of notification to arrange for training and develop a training plan. GEFA will use in-house staff, accredited training providers, and/or other weatherization professionals to provide training.
- 4. Subgrantees may use T&TA funds to support locally initiated training and to make effective use of the state training center. To assure coordination of training activities, all subgrantee T&TA funds shall be itemized and budgeted into the following categories:
  - a. Costs for travel and per diem for attendance at all GEFA -hosted T&TA workshops, seminars, meetings, or classes.
  - b. Supplemental training not offered by GEFA for subgrantee staff training must relate directly to the attendee's WAP job duties.
  - c. Purchase of training materials, including training and testing costs, necessary to meet DOE regulations.
  - d. Percentage of salary for a staff person responsible for ensuring that training, safety requirements and needs are met, and to oversee in-house weatherization training.
- 5. To assure coordination of training activities, all grantee T&TA funds shall be itemized and budgeted into the following categories:
  - a. Purchase of training materials, including training and testing costs, necessary to meet DOE regulations.
  - b. Travel for GEFA staff to attend conferences, meetings, training, and seminars.
  - c. Other T&TA initiatives in conjunction with local T&TA programs.
- GEFA shall continue to assure an effective exchange of program information through:
   a. Active involvement with the WAP Policy Advisory Council (PAC).
  - b. Promotion of statewide meetings initiated by representatives of the PAC at which management, technical and general informational topics will be discussed according to current need.
  - c. Scheduling statewide weatherization meetings to develop new training approaches and refine the existing courses to best meet the needs of the subgrantee.
  - d. Updates to program management guidance, including operations memos, information updates, and revisions in the WAP Policy and Procedures Manual, when necessary.
  - e. Encouragement of information exchange and skills transfer among subgrantees on an informal basis.

# Assessment of state T&TA activities.

Effectiveness of T&TA activities will be evaluated through the following;

- Local training activities and T&TA expenditure reports
- Quarterly review of the GEFA training tracking database to measure and track training efficiency
- On-site monitoring and observations and reporting of improvement in work standards
- Review of local T&TA curriculum and activities
- Formal evaluation forms completed by participants to statewide training workshops
- Surveys to subgrantees and contractors.

GEFA plans to develop a master workbook for the network to include administrative and financial duties. The workbook will serve as a guide of specific administrative and financial duties conducive of weatherization. After the workbook is completed, the program managers will conduct a training (in person or remote) or host a webinar to cover these specific topics.

Workforce Credentials: All credentials and certifications obtained by Energy Auditors and QCIs are documented within IGEFA and Hancock and required to be maintained in good standing to be allowed to perform assigned work. Subgrantees are responsible for ensuring their contractors hold the necessary licensure to conduct business in local government regions.

GEFA provides training annually to the Georgia weatherization network. additionally, the Georgia state plan requires that all installers begin training within first 6 months of hire. GEFA requires successful completion of its certification training for all auditors and inspectors. The state allocates T&TA funds to each Subrecipient for the mandated trainings as needed. Staff that do not meet the requirements of certification do not have signature

PAGE, 09/18/2025 09:40:22 AM Page 19 / 20

OMB Control No: 1910-5127 Expiration Date: 02/28/2025

Weatherization Assistance Program (WAP)
STATE PLAN / MASTER FILE WORKSHEET

Grant Number: SE0001817. State: GA. Program Year: 2025

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authority on assessments or final inspections. Per our Operations Manual, all DOE final units must receive a final inspection by a BPI-certified Quality Control Inspector. Individuals that do not hold BPI-certified QCI are prohibited from conducting final inspections.

Client education has been provided over the years by different methods in each area of the state, ranging from detailed discussions with clients during pre - and post -inspections to providing written educational publications. GEFA will continue to require WAP subgrantees to provide client education to each WAP client. Subgrantees will be required to provide (at a minimum) educational materials in verbal and written format.

Percent of overall trainings

Comprehensive Trainings: 90.0
Specific Trainings: 10.0
Specific Trainings. 10.0

Breakdown of T&TA training budget

Percent of budget allocated to Auditor/QCI trainings: 40.0

Percent of budget allocated to Crew/Installer trainings: 50.0

Percent of budget allocated to Management/Financial trainings: 10.0

# V.9 Energy Crisis and Disaster Plan

Georgia's ability to leverage additional funds has allowed most providers to meet the emergency demands of their clients without significant changes to the yearly plans. In the event of a declared natural or man-made disaster, Georgia will allow subgrantees to assist their eligible clients with weatherization funds, to the extent that the services are in support of eligible weatherization work and in compliance with Energy Crisis and Disaster Response Plan. The allowable expenditures under the WAP are limited to include the following:

- The cost of incidental/additional repairs to an eligible dwelling unit, if such repairs are necessary to make the installation of weatherization materials effective, per 10 CFR 440.18(d) (9);
- The cost of eliminating health and safety hazards, which is necessary before the installation of weatherization materials per 10 CFR 440.18(d) (15).

In the event of a declared federal or state disaster (those in which the president or the governor of the state of Georgia has declared the event an emergency), subgrantees may return to a unit previously reported as complete to the Department of Energy that has been damaged by fire, flood, or act of God to be reweatherized, without regard to date of previous weatherization, per 10 CFR 440.18(f) (2) (ii). Local authorities must deem the dwelling unit salvageable as well as habitable and the damage to the materials must not be covered by insurance or other form of compensation. In these cases, the work can be addressed without prior approval or any special reporting.

The subgrantee may use WAP funds to perform functions to protect the federal funding investment. Such activities may include securing weatherization materials, tools, equipment, weatherization vehicles, or protection of local subgrantee weatherization files and records during the initial phase of the disaster response.

The use of WAP funds to pay weatherization personnel to perform relief work in the community as a result of a disaster is not allowable. The use of weatherization vehicles and/or equipment may be used to assist disaster relief activities, however, the WAP must be reimbursed according to 2 CFR 200. Reprioritization of households located in a disaster area is permissible as long as the households are eligible for WAP, meet one of the priorities described in 10 CFR 440.16(b), and are free and clear of any insurance claim or other form of compensation resulting from the damage incurred from the disaster.

PAGE, 09/18/2025 09:40:22 AM Page 20 / 20