

Sonny Perdue GOVERNOR

October 27, 2008

Mr. John R. Beverly, III Administrator, Office of Performance and Technology Room S-5206 200 Constitution Avenue, NW Washington, DC 20210

Dear Mr. Beverly:

Attached is Georgia's Program Year 2007 Workforce Investment Act Annual Report. We are pleased to share this information with you as we continue to provide Georgia's workforce and the business community with customer-friendly, quality services that meet their needs.

Should you have any questions concerning information contained in this report, please address them to Ms. Debra Lyons, Director, Governor's Office of Workforce Development at dlyons@gov.state.ga.us or (404) 463.5283.

Sincerely,

Sonny Perdue

my Perdue



GEORGIA DEPARTMENT OF LABOR

148 Andrew Young International Blvd., N.E. ♦ Atlanta, Georgia 30303-1751

MICHAEL L. THURMOND
COMMISSIONER

October 29, 2008

Mr. John R. Beverly, III Administrator, Office of Performance and Technology Room S-5206 200 Constitution Avenue, NW Washington, DC 20210

Dear Mr. Beverly:

It is our pleasure to provide you with Georgia's Program Year 2007 Workforce Investment Act Annual Report. Georgia continues to enhance its workforce development system by collaborating with partners to maintain a highly integrated, accessible system which provides world-class service to customers. We particularly focus our efforts on businesses and all job seeker populations; the unemployed, under-employed, and those individuals that want to enhance their skill sets.

You will find the results of these robust and pro-active efforts to be evident in our Program Year 2007 performance outcomes, as we met or exceeded the negotiated WIA performance levels for the sixth consecutive year.

Please direct any questions for the Georgia Department of Labor to Ms. Linda T. Johnson, Assistant Commissioner for Career Development Services at linda.t.johnson@dol.state.ga.us or (404) 232.7452.

Sincerely.

Michael L. Thurmond

Attachment

WORKFORCE INVESTMENT ACT ANNUAL REPORT

STATE OF GEORGIA PROGRAM YEAR 2007

STATE OF GEORGIA WORKFORCE INVESTMENT ACT ANNUAL REPORT PROGRAM YEAR 2007

The foundation of Georgia's workforce system is a network of partners including the Governor's Office of Workforce Development, the Georgia Department of Labor's 53 career centers and 54 Vocational Rehabilitation service sites; the State Workforce Investment Board and Georgia's 20 local workforce area agencies; the primary and secondary education system; the 33 technical colleges; the 35 two- and four-year colleges and universities; the economic development network and a multitude of other public and private partners working collaboratively to meet the needs of job seekers and employers in Georgia.

Georgia's workforce development system is designed to:

- offer comprehensive career, employment and labor market information
- help individuals receive education and training to expand their job skills
- assist job seekers in connecting with employers
- provide specialized assistance to individuals with barriers to career success
- support workers through periods of unemployment
- help businesses address workforce issues
- ensure that workplaces are safe
- offer all of these services in the most integrated and customer-friendly way possible

STATE WORKFORCE INVESTMENT BOARD AND THE GOVERNOR'S OFFICE OF WORKFORCE DEVELOPMENT

Governor Sonny Perdue's vision for workforce development in Georgia is to link education and workforce development together and align with the economic development of the state, its regions and communities. To enable this vision to become a reality for Georgia, the Governor reconstituted the State Workforce Investment Board and established the Office of Workforce Development under his Office by Executive Order dated February 2, 2006. In that order, the Governor tasked the Board with the mission of developing a strategic plan that would enable his workforce development vision to be implemented in Georgia. That order also made available the Governor's Discretionary Funds to support implementing the SWIB strategic plan. Labor Commissioner Michael Thurmond serves as vice-chair of the Board's Coordinating Council and the Georgia Department of Labor is the WIA administrative entity.

Over the last year, the following workforce development activities have been cataloged on behalf of the Governor by the State Workforce Board and the Governor's Office of Workforce Development to continue to implement the Governor's vision. This section of the annual report reflects the activities and results of both the Board and the Office during PY2007.

State Workforce Investment Board

The State Workforce Investment Board met four times during the last program year. A record of meeting dates and minutes may be found at www.gowfd.org.

During the SWIB meetings over the last year, the following policy moved forward. These policies focus on improving the working relationship and aligning efforts between the SWIB and the twenty LWIBs.

- The Chairman of the Chairs of the Local Workforce Investment Board has been included as a regular guest to the SWIB meetings.
- The local WIBs send one director to each SWIB meeting to provide a summary update of local WIB activities.
- The SWIB passed a resolution that asked for local WIB to provide summary reports on the number of unemployed in their regions that earn Work Ready Certificates and also to provide comments on those reports.

During the SWIB meetings convened over the last year, the following information was presented to the Board as part of the WIA legislative duties of the Board:

- The Executive Committee of the Board reviewed and provided comment and suggestions on the Perkins Plan prior to its approval.
- The Department of Education presented the entire Perkins Plan to the Board including modifications suggested by the SWIB Executive Committee.
- The Board reviewed Work Ready Region project proposals received through a competitive Request for Proposal process and provided suggested projects to the Governor for possible regional funding.
- The Board received a Labor Market Update presentation from John Lawrence, Georgia Department of Labor.
- The SWIB conducted a youth workforce development survey in conjunction with GOWD, GDOL, Georgia Tech Economic Innovation Institute and the Fanning Institute, University of Georgia.

State Workforce Development Strategic Plan was approved February 2007 and is continuing to be implemented through Georgia Work Ready. During the SWIB meetings convened over the past year, the Board heard from the following groups in its Work Ready oversight capacity on behalf of the Governor:

- Panel of Work Ready Community team leaders discussed their strengths and challenges in implementing the Work Ready Community county initiative.
- Panel of Work Ready administrators discussed the Work Ready assessment process, best practices and challenges.
- Panel of Work Ready job profilers discussed the Work Ready job profiling process, best practices and challenges.

During the SWIB meetings convened over the last year, the following information was presented to the Board as part of its oversight of Work Ready on behalf of the Governor:

- The Board received an update on the Alliance of Education Agency Heads strategic plan and goals. Support of this inter-agency organization and its work was included in the SWIB strategic plan.
- The Board received a presentation from the Governor's Office of Student Achievement highlighting its new Education Scoreboard.
- The Board had nationally renown speakers meet with its members and provide comment on the Board's strategic plan and Georgia Work Ready. Those speakers included: David Perdue, Chairman, National Commission on Adult Literacy and Dr. Charles Knapp, Chairman, Commission on the Skills for the American Workforce.

In support of the SWIB strategic plan the SWIB, the Governor's Office of Workforce Development in partnership with the Georgia Department of Labor, The Fanning Institute of the University of Georgia and the Economic Innovation Institute of Georgia Tech participated in another successful workforce development project for the Southern Growth Policies Board. This forum focused on better understanding the workforce development needs of youth from the perspective of high school students. The results of this survey were presented at the Southern Growth Policies Board annual meeting. Included in the survey work were two questions regarding Work Ready. Below are the findings of the survey:

Work Ready Survey Results

Have you heard of the Georgia Certified Work Ready Certificate?						
Yes	13.6%					
No	70.2%					
Not Sure	16.2%					
Answered Question	1776					

Would you be interested in earning a certificate that lets employers know you have the specific job skills they are looking for?

Yes 78.8%

No 9.5%

Not Sure 11.8%

Answered Question 1770

Source: Youth – The Real Future of the South: Georgia Discussion Forums (2008), Georgia Institute of Technology, Enterprise Institute and University of Georgia's Fanning Institute

The survey results clearly validate that a majority of high school students would value the opportunity to earn Work Ready Certificate (powered by ACT WorkKeys® Career Readiness Certificate) that would help them better understand their foundation work readiness skill level relative to what employers' value.

Aside from serving as staff to the State Workforce Investment Board, the Governor's Office of Workforce Development is responsible for development, implementing and accountability of Georgia's Work Ready initiative. Those projects are listed below:

Georgia Work Ready Overview

Georgia Work Ready was launched in August 2006 by Governor Sonny Perdue in partnership with the Georgia Chamber of Commerce to improve the training of Georgia's workforce. It is the only one of its kind to be conducted through a partnership between a state government and state chamber of commerce, ensuring that companies can more reliably match the right people with the right jobs.

This workforce training initiative assesses the skills of Georgia's workers, determines valuable job training opportunities and assures companies that the state can provide a long-term, qualified labor supply. Through a voluntary workforce assessment system called Work Ready, the program measures the "real world" skills that employers believe are critical for job success today and for mastering the innovative technologies that tomorrow's jobs will require. In addition, Work Ready aligns to economic development at a local, regional and state level. By motivating communities to validate their counties workforce through assessments and increases in county high school graduation rate, it promotes economic growth at the local level. The ultimate goal of Work Ready, though, is achieved through the Work Ready Regional initiative, where a career pathway of life-long learning is developed aligned to a targeted growth industry and where the skills gap is being eliminated through the Work Ready system of certificates, job profiles and skills gap training.

Work Ready utilizes the nationally accredited WorkKeys® assessment system developed by ACT to measure individual workers' skills in the areas of applied mathematics, reading for information and locating information. Participating individuals then receive a Work Ready Certificate that indicates their level of work readiness based on their performance.

The Georgia Work Ready initiative includes **four key elements**:

• Work Ready Certificate: This element allows workers to take a free job assessment and then become eligible to receive a certificate indicating their skill and knowledge levels to potential employers. The certificate guarantees that job seekers have the portable skills – reading for information, locating information and applied math – to serve as a solid foundation for more customized training. Georgians may also assess their soft skills through the Work Habits assessment that provides the individual with a summary of their strengths, weaknesses in order to improve these skills valued by employers. Assessments are conducted through the state's 33 technical colleges of the Department of Technical and Adult Education and through two Board of Regents colleges with technical divisions. The

technical colleges also provide access to free on-line gap training to help workers upgrade their job skills. Georgians may access instructor guided skills gap training at their local adult education center and/or local workforce investment board.

- Work Ready Job Profiling: Designed to help Georgia employers build the right workforce for their needs, the Georgia Work Ready job profiling program allows businesses to profile required job tasks and skill levels to more easily match candidates to job opportunities. By comparing job profiles with individuals' certification levels, companies can make reliable decisions about hiring, training and program development. Normally a \$2,000 value, profiling is conducted at no cost at Work Ready Centers located at the state's technical colleges for those employers that meet minimum hiring criteria.
- Certified Work Ready Community: This voluntary initiative enables communities to demonstrate that they have the talented workforce needed to fill current and future jobs. The certification also shows a community's commitment to education and to improving high school graduation rates, important factors for driving businesses to an area. Community leaders and those in the education, business and industry sectors all can come together to help their communities achieve the Certified Work Ready Community designation.
- Work Ready Region: Through this program, which builds on the Certified Work Ready Community designation, multiple counties can work together to develop regional talent pools aligned to a common strategic industry. Work Ready Regions must be able to demonstrate that they have met the following criteria: improved regional high school graduation rates; counties that obtain Certified Work Ready Community status; increasing the number of students in strategic industry majors in two- and four-year colleges; closing the skills and achievement gaps; successfully transitioning workers into higher skilled jobs; and training the existing workforce in high tech skills to improve productivity and competitiveness. Funding for Work Ready Regions is done through a competitive grant process. Regions are eligible to apply for grants to develop Georgia's Work Ready talent regions.

Work Ready Results:

Work Ready Public Outreach

The Governor's Office of Workforce Development (GOWD) has undertaken a multi-faceted public outreach approach designed to drive the certification effort in Georgia's 11 Work Ready Regions and 110 Work Ready Communities and to educate businesses on the value of the initiative. In November 2007, the GOWD hosted a statewide employer workshop in partnership with the Georgia Society of Human Resources Managers (SHRM). This successful effort to help business leaders take advantage of better hiring tools spawned a series of smaller workshops throughout the spring and summer of 2008, in strategic locations aligned with 7 of the state's industry-focused Regions. Through these successful sessions, the GOWD was able to bring the Georgia Work Ready message to representatives from more than 82 private businesses and 49 government employers across Georgia. In addition, Work Ready has been a constant presence at multiple Georgia Department of Labor job fairs as well as organizational conferences, including

the annual meetings of the Association of County Commissioners of Georgia (ACCG) and the Georgia Municipal Association (GMA). Combined with an aggressive radio and print campaign as well as a heightened web presence, these efforts have facilitated increased awareness about Work Ready among professional and governmental leaders as well as Georgia job seekers.

In addition to advancing Work Ready through multiple events and media, the GOWD is also earning a solid reputation for outstanding customer service through efforts to improve timely, efficient delivery of certificates. In 2008, the Customer Service team overhauled the service delivery process, beginning by documenting error reports and customer inquiries and then zeroing in on specific needs for improvement. Through these efforts, the Georgia Work Ready team has been able to effectively slash the customer service case ratio from an average of 7.2 problem reports per 100 certificates issued in February to 1.1 reports per 100 certificates issued in August, a significant decrease in contrast to the steadily increasing numbers of total Work Ready certificates earned per month.

Georgia Work Ready Certificates

Since January 2007 through August **24,065 Georgians have earned Work Ready Certificates.** The Local Workforce Investment Areas have been helping the unemployed earn Georgia Work Ready Certificates and providing comment regularly to the Board on how to improve Georgia Work Ready services.

The following table is the June 30, 2008 quarterly report summary received by local workforce investment boards in Georgia:

LWIB Quarterly Report – June 30, 2008

Georgia Work Ready Certificates Earned by						
<u>Unemployed</u> , June 2008						
By Local Workforce Investment Area						
Atlanta Region	160					
City of Atlanta	41					
Coastal	42					
Cobb	61					
DeKalb	33					
East Central	829					
Fulton	41					
Georgia Mountains	275					
Heart of Georgia	317					
Lower Chattahoochee	156					
Macon/Bibb	N/A					
Middle Flint	80					
Middle Georgia	87					
Northeast Georgia	252					
Northwest Georgia	1320					
Richmond/Burke	16					
South Georgia	100					
Southeast Georgia	98					
Southwest Georgia	123					
West Central Georgia	216					
TOTAL Submitted	3316					
Unemployed						
WRCs						
Total Unemployed	4247					
reflected on State						
Report						

Work Ready Job Profiles

As of June 30, 2008, Georgia's Certified Work Ready job profilers have completed over 70 job profiles. Anecdotal data collected shows that approximately 1450 Georgians have been or will be employed over a 12 month period using Work Ready Certificates using these job profiles.

Work Ready Certificate Funding

The Governor's Office expends approximately \$160.00 per Georgia Work Ready Certificate. This includes cost of public outreach, service delivery, Web site support and certificate issued from ACT with National Career Readiness Certificate seal affixed.

Certified Work Ready Communities

Through September 2008, 110 counties (2/3 of the state's counties) have made a commitment to earn the Certified Work Ready Community designation. The GOWD however, established the data collection for process for all 159 counties in Georgia to encourage all counties to be able to join in the process as Georgia moves to become a Work Ready state. The table located at the end of this section shows the completion percent for Georgia's top 20 counties. Georgia's first county to be certified by the Governor is anticipated to occur fall 2008.

In 2007, 24 counties submitted competitive grant applications to become accelerated Certified Work Ready Communities. The graph below shows expenditures of the first 24 counties that received funds to accelerate their certification process. This graph clearly shows that these grant funds are producing the desired results. Due to the success of these 24 counties over the past year (see chart below) the Governor opened up another round of accelerated Work Ready Communities and 26 additional counties submitted competitive grants for \$12,000 - \$35,000 grants.

\$550,000.00 10000 \$500,000.00 9000 \$450,000.00 8000 \$400,000.00 7000 \$350,000.00 6000 \$300,000.00 5000 \$250,000.00 4000 \$200,000.00 3000 \$150,000.00 2000 \$100,000.00 1000 \$50,000.00 MAR AUG 3.6% 3.6% 4.0% 4.4% 5.8% 7.2% 9.9% 16.9% 21.7% 11.3% 13.2% 15.8% 19.3% 339 519 918 1115 2243 3366 8388 9483 233 734 5061 6260 7103 Certificates 30221.4|30254.4|33312.7|37304.3|48878.0|60800.9|82814.7 95089.2 110859. 132728 142412. 162108. Dollars Certificates — Dollars

CWRC Certificate Progress vs. Expenditures - 24 Accelerated Counties

Georgia PY2007

	Goals									
	Privat			High			TOTA	%	HSGR	CWR
	e	Governmen	Unemploye	Schoo	GE	Colleg	L	Complet	Increase	C
County	Sector	t	d	l	D	е	WRC	e	Goals	Round
Jefferson	84	25	120	23	5	28	284	99%	Increased	1
Hart	111	25	155	20	9	17	337	95%	Increased	1
Elbert	110	32	142	21	11	17	332	89%		1
Jenkins	59	19	53	13	9	17	170	77%	Increased	1
Floyd	354	64	396	67	39	70	990	76%		1
Pike	52	21	105	27	11	21	237	70%		1
Franklin	133	22	120	19	8	30	333	66%		1
Polk	194	40	210	43	22	31	540	64%	Increased	1
Dougherty	415	105	411	57	47	99	1134	63%	Met	1
Ware	236	20	176	33	28	91	583	62%	Increased	1
Walker	221	63	322	51	43	56	755	62%		1
Chattooga	115	24	121	21	15	31	327	61%	Met	1
Bartow	282	50	382	71	36	50	871	60%	Met	1
Wilkes	80	26	80	14	6	9	214	59%	Met	1
Harris	71	23	116	30	7	24	272	56%	Met	1
Upson	128	36	165	15	15	62	420	54%	Increased	1
Catoosa	254	47	277	57	28	29	691	53%		1
Laurens	315	88	248	52	14	69	786	52%		1
Brooks	63	22	93	14	8	19	219	48%	Increased	1
Warren	34	9	68	6	3	7	126	48%		1

Work Ready Regions

In developing Work Ready Regions, the Governor's Office of Workforce Development used knowledge gained from membership in several National Governor Association's policy academies. A brief overview of this work is outlined below:

- The Governor's Office of Workforce Development completed the National Governor's Association Policy Academy for Workforce Development Sector Strategies. The team was lead by the Governor's Office of Workforce Development and had membership from the following agencies: Governor's Policy Staff; Department of Economic Development; Department of Labor; University System of Georgia; Department of Technical and Adult Education; local workforce investment boards, local chambers and the Chairman of the LaGrange Industrial Authority. This effort produced the framework for the Work Ready Region statewide initiative discussed later in this report. This work became part of the framework for Work Ready Region concept and the foundation for the West Georgia AMP Work Ready Region. It led to Georgia's additional participation in the NGA Cluster policy academy.
- The Governor's Office of Workforce Development applied for and was accepted in the NGA regional cluster policy academy. This effort was led by the GOWD and the team consisted of members from the following agencies: Governor's Policy Staff, Department of Economic Development, Technical College System of Georgia, Georgia Research Alliance, Mr. Ed Graham, retired VP of Johnson & Johnson, Atlanta Regional Commission (local workforce board) and Georgia BIO. This group built upon the foundation established by the West Georgia sector strategy and added a cluster approach to the Work Ready regional framework. This effort was successfully concluded in spring 2008 and produced the Innovation Crescent Work Ready Region which has become the model framework for Georgia's Work Ready Region initiative.
- The Governor's Office of Workforce Development has been invited by NGA to be one of 12 states participating in the Peer to Peer Learning Network. The focus of this work will be to develop policies to sustain and grown regional workforce development strategies. Again, the Governor's Office of Workforce Development will lead a team of members consisting of State Workforce Investment Board members. This work is scheduled to begin in October 2008.

Using the knowledge learned above and building on the Certified Work Ready Communities, Work Ready Regions bring together their assets and leaders to create regional talent pools targeting existing strategic industries and to increase economic development opportunities.

Criteria for success includes creating industry-driven regional solutions to improving the high school graduation rate, engaging at-risk and out-of-school youth, supporting high school career coaches, retraining dislocated workers, increasing post-secondary

graduation rates and upgrading the skills of the existing workforce. More information may be found at www.gaworkready.org.

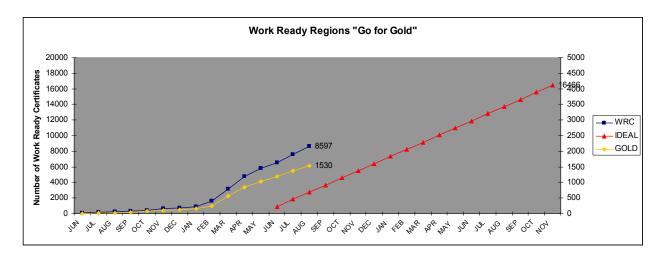
Each regional effort is being led by a local businessperson associated with the strategic industry. This leader has assembled an industry network to ensure the region's plan meets the workforce needs of the industry, both current and future.

The seven inaugural Work Ready Regions include:

- Northwest Georgia for Automotive Advanced Manufacturing
- Western Central Georgia for Aerospace Advanced Manufacturing
- Middle Georgia for Aerospace Advanced Manufacturing
- Middle Georgia for Advanced Manufacturing
- Eastern Georgia for Logistics
- Western Georgia for Automotive Advanced Manufacturing
- Northeast Georgia for Bioscience

Competitive regional grants were awarded by the state to drive new thinking and develop Georgia's "talented" regions. Applications for the grant fund demand-driven regions aligned by common natural and man-made resources and strong public-private partnerships with active participation from identified strategic industries. Regions are expected to show research that conclusively supports their selected regional strategic industries. In 2008, seven grants were awarded for a total of \$3.5 M dollars.

The regions are dedicated to closing the skills gap and are heavily engaged in the "Go for the Gold" campaign which aims to get 25% of the available workforce to earn a gold certificate. The summary of all regions progress is shown in the chart below.



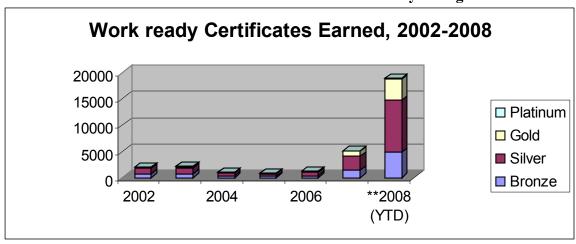
Regions are just beginning to move into Phase Two, Career Pathway development and will be focusing on develop articulated career pathways from high school to two year and four year institutions aligned to the regions growth industry. Emphasis is being placed on innovative approaches to including pathways for the transitioning worker.

In addition, Georgia is beginning to use sub-cluster analysis to develop secondary regions within prime Work Ready Regions through grant activities associated with the BRAC workforce demonstration grant. To date four additional WRR have been added bringing Georgia's WRR projects to eleven. A second competitive WRR RFP was released in the summer 2008 and grants are expected to be awarded late 2008 or early 2009.

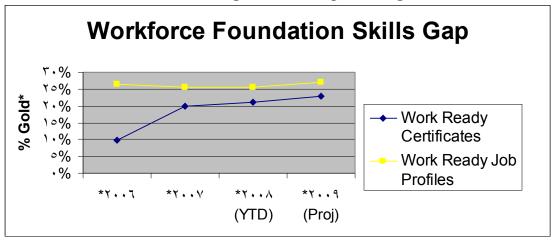
Work Ready State

From a state perspective, Georgia Work Ready is designed to eliminate the skills gap, improve the education attainment levels in Georgia and enable the GOWD to regionally manage talent develop aligned with Georgia's growth industries. Following are Georgia's results to date:

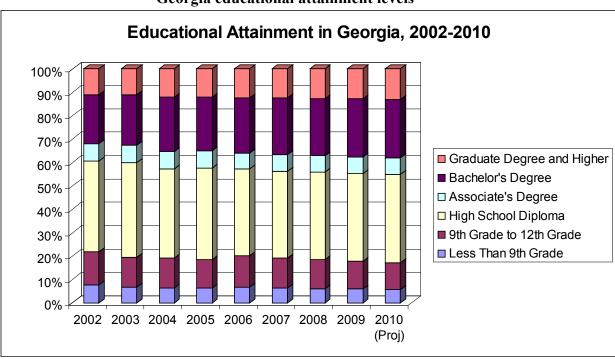
Work Ready Certificates powered by ACT WorkKeys®, National Career Readiness Certificate earned by Georgians



Eliminating the Skills Gap in Georgia



Work Ready Certificates are powered by ACT WorkKeys® National Career Readiness Certificate. A Gold level certificate is an indication of an individual being ready to be trained for 90% of the jobs nationally. It is also an indicator of college readiness without remediation.



Georgia educational attainment levels

Other efforts led and managed by Governor's Office of Workforce Development

Under the direction of Governor Perdue, GOWD is working with Georgia's Military Affairs Coordinating Committee on several workforce development efforts to support Georgia's military bases and their families including Career Advancement Accounts and BRAC workforce development demonstration grant.

Military Spouses Career Advancement Accounts

Georgia is one of seven states participating in the Military Spouse Career Advancement Account demonstration grant. GOWD working with the local community has developed a partnership among the local career center, chamber, local education institutions and Ft. Benning to deliver CAA services to military spouses. As of September 30, 2008, 160 CAA have been issued to Ft. Benning military spouses and \$495,000 has been obligated to this program.

BRAC workforce development implementation grant

Georgia applied for and received five million dollars in a BRAC workforce development demonstration grant to assist with both the Ft. Benning base expansion and the three bases closing in the Athens to Metro-Atlanta area. This is being implemented in two regional efforts aligning to the Georgia Work Ready Regions initiative. Below are highlights of both regional efforts to date.

Innovation Crescent Work Ready Region: The Innovation Crescent WRR is a bio (life) science industry-cluster initiative. The BRAC workforce development effort is being integrated into this WRR effort as two of the three bases will have a bio (life) science component to them post transition (Ft. McPherson and the Navy Supply Corps School). In addition, a secondary industry-cluster effort is being formed in logistics as a result of logistic assets associated with two of the three bases slated to close (Ft. Gillem and the Navy Supply Corps School) and a statewide effort to strengthen the logistics industry in Georgia. In reviewing the civilian occupations currently employed at the three bases in the region, a substantial number of these workers have skill sets that could either move directly into (or with some additional training prepare for) the private sector bio-science or logistics jobs where growth is anticipated in the next few years. At this time we are working with base commanders to meet with the civilian workforce and begin to offer ITA and CAA grants for eligible workers beginning in January 2009.

Chattahoochee Valley Work Ready Region: The Chattahoochee Valley WRR began as an aerospace WRR funded by GOWD. The additional funds received from the BRAC demo grant are being used to develop three additional WRR efforts in automotive maintenance, green industrial construction and advanced communications. All three efforts are being led by Ft. Benning industry experts with staff support provided by the Valley Partnership. Current data analysis shows a significant growth for the private sector industries in both automotive and aerospace in occupations that overlap in skill sets. This presents a challenge that is welcome by the local leadership in recruiting people into occupations to support these industries. Because of the high number of transitioning workers in this area because of increased unemployment due to low skill jobs leaving the region, Georgia Work Ready Certificates and job profiles are being used to move these workers from lower to high foundation skill levels in preparation for training for these new, more knowledge based manufacturing jobs.

Summary of Governor's Office of Workforce Development performance

In summary, the Governor's Office of Workforce Development has developed and implemented a transformational workforce development strategy through Georgia Work Ready. Any and all of Georgia's workforce development efforts are being linked and

aligned through an enterprise called Georgia Work Ready whose purpose is to manage Georgia's talent development aligned to economic growth.

GEORGIA DEPARTMENT OF LABOR AND LOCAL WORKFORCE INVESTMENT BOARDS

Through the Governor's Executive Order of February 2, 2006, the Georgia Department of Labor serves as the administrative entity responsible for direction and support for the state's twenty local workforce areas. Under the visionary leadership of Commissioner Michael Thurmond, the Georgia Department of Labor's (GDOL) customer-focused, integrated service delivery system is built upon the services of many state and local partners. The vast number of locations in this network gives individuals and businesses access to a rich array of workforce services with a standard, consistent framework throughout the state. Local workforce area agencies and GDOL career centers have drawn on their unique community resources and assets to ensure that all partners are working together to achieve desired outcomes for their business and job seeker customers.

The GDOL statewide network of 53 career centers plays an important role in the state's workforce development system. All career centers and Vocational Rehabilitation offices serve as access points for workforce services, and more than two-thirds of the GDOL career centers are designated as comprehensive One-Stop sites by the local workforce boards. The service network extends beyond these permanent locations, with outreach staff for special populations such as offenders and homeless individuals, services to separating veterans at nine military bases, and virtual access via the department's web site.

Career centers provide an extensive array of services for job seekers, employers, training providers, partner agencies and other customers, on-site and through the Internet. These services are integrated into a user-friendly, demand-driven service delivery system. Job seekers are provided with career guidance, Unemployment Insurance claim filing, occupational data, job search workshops and job listings, as well as information on training programs, training providers and support services. Employer services include Business Centers located in the career centers where group meeting space, copiers, fax machines, and interview rooms are available. The business services available to Georgia's employers include recruiting, screening, job referrals, labor market information, tax credits and workforce planning.

Georgia's system uses technology as a fundamental means of providing state-of-the-art and "no wrong door" service to Georgia's companies and job seekers. The department provides a multitude of resources to ensure that every job seeker has an equal opportunity to access all available services. Resource rooms are equipped with assistive technology to provide customers with disabilities full access to tools, resources and services within the One-Stop system.

GDOL has developed a statewide web-based automated system that incorporates data entry, retrieval and reporting capabilities for WIA, Wagner-Peyser, Veterans, Unemployment Insurance, Trade Act and state programs. Customers seeking any of these services only have to provide basic information once, and comprehensive data records are built and maintained for customers receiving multiple services. GDOL supports this system through a cadre of trained professional staff who provide day-to-day support and technical assistance on data management and reporting issues. The state also provides local systems with performance tools, including WebFOCUS software, through which standard and ad-hoc data queries help local systems track and manage customer activities and outcomes.

PY2007 ACCOMPLISHMENTS

The effectiveness of Georgia's workforce development system is reflected in a variety of noteworthy achievements noted on the following pages. This success is due, in part, to the strong spirit of collaboration among the major federal programs administered through the GDOL: Unemployment Insurance, Employment Services, Workforce Investment Act, and Rehabilitation Services, among others.

Program Year 2007 (PY2007) included a number of events that demonstrated the strength of Georgia's workforce system. Lay-offs and plant closures across the state hit many areas hard and will affect some communities for years to come. Large numbers of service members from Georgia's National Guard returning home after serving in combat overseas required career transition assistance. In the midst of these events, natural disasters brought many displaced individuals to Georgia seeking assistance of every kind.

The state is pleased to report that Georgia's PY2007 WIA performance was outstanding as all of the state's negotiated performance levels were exceeded or met for the sixth consecutive year. A comparison to national averages shows that Georgia exceeded national performance on eight measures, as follows:

Georgia Measures Exceeding the National Average

Performance Measure	<u>Georgia</u>	National Avg.
Adult Entered Employment Rate	82.3%	67.9%
Adult Employment Retention Rate	85.6%	65.2%
Dislocated Worker Entered Employment Rate	83.3%	72.1%
Dislocated Worker Employment Retention Rate	91.9%	86.7%
Older Youth Employment Retention Rate	83.6%	83.5%
Older Youth Credential Rate	51.2%	49.1%
Younger Youth Diploma or Equivalent Rate	75.6%	69.5%
Younger Youth Retention Rate	75.9%	70.5%
Information is based upon the rolling four quarter period of the 3 rd Quarterly	WIA Performance Report	•

• The American Institute for Full Employment has awarded its 2008 Full Employment Award to the Georgia Department of Labor in recognition of the department's continuing excellence and commitment to the re-employment of Unemployment Insurance (UI) claimants. The Georgia Department of Labor achieved an average 11.3 weeks claim duration for the 12 months ending March 2008 - the lowest in the country and significantly below the national average of 15.2 weeks. This accomplishment was noted in a *USA Today* article in September 2007.

Under the leadership of Commissioner Michael Thurmond, the Georgia Department of Labor developed proactive strategies to effectively connect UI claimants with Georgia's workforce programs. UI claimants have maximum exposure to job placement, career guidance and training services. Commissioner Thurmond developed the innovative *Georgia Works* program, which provides claimants a training opportunity with prospective employers to demonstrate their skills and abilities. As a result, 63% of the program enrollees were placed in employment.

 The Unemployment Insurance (UI) program was honored with an award for Performance Excellence in Tax Operations reflecting the highest quality UI tax operation nationwide. In addition, the UI Board of Review is number one in the nation for meeting timeliness requirements of making determinations in 45 days or less.

- The Jobs for Georgia's Graduate (JGG) Program continues to demonstrate remarkable success in improving the high school graduation rates of participating students. The 2007 JGG graduating class of 895 youth achieved a 90% graduation rate. This is 18 percentage points higher than Georgia's graduation rate of 72%. JGG's performance outcomes were also exemplary for African American males, with a 90% graduation rate, and the number of 2007 graduates who enrolled in post-secondary programs with full-time enrollment and part time jobs was 54%.
- Through *GoodWorks*, a welfare-to-work service strategy, the Georgia Department of Labor continued to exceed expectations in providing services to Temporary Assistance to Needy Family (TANF) customers, via an agreement with the Department of Human Resources, the state TANF agency. Over 650 TANF customers were served by the Georgia Department of Labor during the period between October 1, 2006 and October 31, 2007. The outcomes are as follows:

Customers Served in the FFY'07 GoodWorks Contract: October 1, 2006 - October 31, 2007, Outcomes through October 31, 2007								
Customer	No. Served	No. Placed	Contract Goal	Actual Placement Rate	Ave. Hourly Wage	30 Day Retentio n	Percent Employed Retained	
TANF Applicants	260	150	50%	58%	\$7.10			
Job Ready TANF Recipients	226	150	55%	66%	\$8.65	119	79%	
TANF Recipients with Identified Challenges	170	68	20%	40%	\$7.14	47	69%	

Customers Served in the FFY'07 GoodWorks Contract: October 1, 2006 - October 31, 2007, Outcomes through June 30, 2008							
Customer	No. Served	No. Placed	Contract Goal	Actual Placement Rate	Ave. Hourly Wage	30 Day Retentio n	Percent Employed Retained
TANF Applicants	260	162	50%	62%	\$7.16		
Job Ready TANF Recipients	226	172	55%	76%	\$8.58	154	90%
TANF Recipients with Identified Challenges	170	109	20%	64%	\$7.11	94	86%

• When KIA announced that a state of the art auto manufacturing plant in West Georgia would begin accepting employment applications online, more than 43,000 people sent applications to the KIA website over a four week period. The Georgia Department of Labor assisted KIA by establishing a fully staffed call center to provide information on the application process and an on-site application center near the KIA site with access to computers and staff trained in the KIA application process. The department also partnered with the Technical College

- System of Georgia to hold KIA job fairs in technical colleges across the state and provided Internet access at all 53 career centers for KIA applicants.
- In response to the growing number of business closures in North Georgia, GDOL expanded its annual televised job fair. The event, co-sponsored by Georgia Public Broadcasting, was broadcast in three locations Toccoa, Albany, and Atlanta. In addition, the job fair streamed live on the Internet. As a result, an increased number of Georgians benefitted from the job search information and job listings that were aired.
- Under the leadership of Commissioner Michael L. Thurmond, the Georgia Department of Labor responded to local workforce area agencies' requests for an Individual Training Account tracking system that would be housed and integrated into the state's current operations and data collection system, the Georgia Workforce System (GWS). The WIA/TAA Tracking and Reporting System was implemented in May of 2008 and allows users to record cost commitments for training and other activities, track the training expenses incurred by participants, and print the necessary training vouchers, as well as many other financially-related tasks. By integrating this tracking system within GWS, it allows for ease of use and reduced duplicate data entry for the local areas.
- The department continues to serve customers through its web site (www.dol.state.ga.us) by offering access to over 800 electronic pages of information including a variety of on-line services, forms and publications, and links to additional resources. Over nine million pages are viewed monthly and more than 35,000 referrals to job openings are requested weekly. The agency also continues to advertise job fairs, employer seminars, and other events to the community as well as provide access to a variety of labor market information resources and information for businesses.
- The ninth annual Georgia Workforce Conference was held at the Savannah International Trade and Convention Center, with over 1,300 workforce and business professionals from throughout the state in attendance. The focus of the conference was on the importance of building and maintaining stronger relationships with employers to create greater career opportunities for all Georgians. This year's conference focused on regional best practices what works when providing workforce services to nontraditional and specialized workers such as older workers, veterans, ex-offenders, youth, individuals receiving welfare, individuals with disabilities, and others seeking their niche in Georgia's workforce. Bringing employers and workforce professionals together to discuss workforce needs and strategies is critical to Georgia's success.
- In April 2007, The Offender Parolee Probationer State Training Employment Program received the National Re-Entry Program of the Year award from the National Institute of Offender Workforce Development. The award was in recognition of Georgia's performance in providing job placement assistance to rehabilitated ex-offenders. In addition, GDOL received the 2007 Outstanding

Performance Award from the Federal Bonding Program for leadership in the use of Fidelity Bonding services to assist job seekers with barriers to employment.

- The Georgia Department of Labor is engaged in three ongoing partnerships to serve persons who are homeless, including the 24/7 Gateway Center, Samaritan House and Trinity Community Ministries. Each outreach initiative aids homeless persons in accessing job search, training and employment assistance. Due in part to its innovative programs and partnerships, the Samaritan House of Atlanta received a \$238,000 grant from the US Department of Labor in June 2007. This grant will fund programs to assist homeless veterans with occupational, classroom and on-the-job-training along with job search and placement assistance.
- GDOL launched the concept of "Accessibility Plus", a project designed to ensure
 that persons with disabilities have enhanced access to career center services and
 resources. Preparation for the initiative included staff training, reconfiguration of
 workspaces and redesign of public access areas. Accessibility Plus exceeds
 mandated structural requirements for public facilities and provides a more
 inclusive delivery of services.
- This year, \$9,932,000 in state funds was made available to match federal funds to design and construct a new Vocational Residential Facility at the Roosevelt Warm Springs Institute for Rehabilitation. GDOL is in the process of obtaining a comprehensive design study to construct a new facility that will provide a safe living environment for the students to learn academic and occupational skills as they become productive members of the workforce.
- In March 2008, Warm Springs was proud to begin providing outpatient therapy services in its new state-of-the-art Blanchard Hall that integrated all outpatient services under one roof. Named for business and community leader James Blanchard, former Chairman and CEO of Synovus, this nearly \$7 million project is the result of a public-private partnership between the state and 126 individual donors.
- In 2008, the Warm Springs Vocational Rehabilitation (VR) Unit Academic Program became a certified school under the Veterans Administration "G.I. Bill", and the VR Unit began providing injured soldiers and veterans with a variety of individualized services.
- In FY 2008 the VR program focused on enhancing services and improving employment outcomes for individuals who have sensory impairments. A new model of service delivery was established, providing counselors with specialty skills in deafness and blindness to help customers find and retain gainful employment.
- Last year 88 local school systems participated in 65 VR and Department of Education Collaborative Agreements. These agreements enhance VR services to

eligible students with disabilities as they transition from school to work or post-secondary training. VR increased the number of students receiving transition services from 6,075 in PY2003 to 8,117 in PY2007.

- The High School/High Tech Program (HS/HT) served 434 students in 35 high schools in 2008. An average of only 5% of HS/HT participants drop out of high school compared to the drop out rate of approximately 35% of all students with disabilities. This summer, over 100 HSHT students participated in the department's summer paid employment program, bringing them work skills and income.
- Developed as part of a national competitive grant awarded to Georgia VR Tools for Life in 2007, the Pass It On Technical Assistance Center for the Reutilization of Assistive Technology was acclaimed to have developed the most technologically sophisticated content management database system for the safe, appropriate reutilization of assistive technology.
- The Georgia Industries for the Blind opened the first expansion in over 20 years with a new satellite plant in Albany, Georgia to provide more employment opportunities for people who are blind or severely visually impaired.

PY2007 STRATEGIES AND INITIATIVES

Georgia is proud of the way the workforce system has responded to the challenges that occurred in PY2007. Highlights of some innovative strategies and initiatives are described below.

Response to Dislocated Workers

In PY2007, almost 350,000 Georgians filed initial UI claims from every sector of the economy. In particular, Georgia has been adversely affected by the growing movement of manufacturing jobs to workers overseas. In response to this shift, the Georgia Department of Labor continues to work proactively with employers to help workers with job search assistance, education and training options. GDOL provided rapid response services to over 112 large company layoffs and closures, involving more than 13,000 dislocated workers in the last year. Staff also assisted employers in learning about and filing for Trade Act petitions. Over 70 Trade Act petitions were filed and 36 were certified during PY2007; 2,560 customers were enrolled in Trade-approved training during this time. Additionally, GDOL and local WIA partners assisted customers who were part of larger layoffs by establishing 12 on-site transition centers, serving over 5,500 customers.

As a means of enhancing dislocation services to groups with special circumstances, GDOL led several key initiatives this program year.

Georgia's automotive and air transportation industries were hard hit during PY2007. General Motors (GM) announced the September 26, 2008 closure of its Doraville plant, setting off a chain reaction of layoffs and closures of GM suppliers around the state, totaling approximately 2,300 workers. The Delta Airlines merger with Northwest Airlines resulted in approximately 4,000 workers nationally taking "voluntary" separations. Air Tran and American Airlines were forced to lay off workers due to the high cost of fuel. The ripple effect from these layoffs resulted in the loss of contracts at supplier companies, causing more layoffs. GDOL's Rapid Response Unit in partnership with local workforce area agencies provided information and coordinated assistance to all of these workers connecting them with reemployment, education and support services.

Because the GM closure affected so many workers, a transition center was initially established on-site. Services provided included workshops on résumé writing, résumé critiques, information concerning training and referral to local workforce boards, job hunting pointers, job search workshops and much more. The GM Transition Center, opened in December 2006, will relocate to one of the GDOL career centers in September 2008 and will continue to serve not only GM workers, but all workers laid off from automotive firms.

- Several large layoffs and plant closures occurred in the small, rural town of Millen within a few months of each other. A transition center, which began in a small room of the largest factory to close, was established and quickly outgrew its space. GDOL again met the needs of the community by converting a trailer into a One-Stop Center until space became available at a nearby small technical college. This was especially important to the community due to the distance from Millen to the closest One-Stop site. Résumé assistance, GED preparation, Trade Act and Unemployment Insurance services, basic literacy, interviewing skills, career counseling and other services continue to be provided at this site. A retired career center manager and representatives from two workforce areas, local technical colleges, adult literacy and consumer credit counseling work together to serve the laid off workers, providing a community hub for this small town. Despite the town's size of only 12,000 residents, this center is the most visited transition center in the state, truly making a difference for rural Georgians.
- The downturn in the general economy led to a number of plant closures and large layoffs, causing a significant rise in Georgia's unemployment rate and in the number of Unemployment Insurance payments issued. Commissioner Thurmond challenged GDOL staff to develop innovative ways to assist customers to return to work more quickly. As a result, training seminars focusing on customized career center strategies to address emerging economic and workforce-related issues were developed and delivered statewide in PY2007. Career center managers and employer marketing representatives participated in two-day seminars and left with an action plan that detailed specific tasks related to reducing unemployment insurance continued claims and helping job seekers return to work sooner. This strategy was one of many that helped Georgia have the lowest duration of unemployment benefits in the nation.

- Georgia continued to receive funding for its Health Coverage Tax Credit Bridge program, which has provided payments of over \$220,000 to 300 Trade-eligible workers to assist them in making health insurance premium payments. Additional infrastructure funding for outreach and technology from USDOL allowed GDOL to enhance its outreach efforts for this program.
- Georgia received a \$250,000 MIS grant to assist in updating the Trade Adjustment Assistance (TAA) automated system. The new system, expected to launch during PY2008, will provide improved access to partners as well as enhanced reporting options, which will help staff ensure the delivery of quality services to Trade-eligible customers.
- The North Georgia region experienced high unemployment as a result of the downturn in the housing construction industry and the closures of several major carpet manufacturers. In response to the area's economic challenges, Commissioner Thurmond established a GDOL team to strategically meet the workforce-related needs of the area. Accomplishments of the team and related partners include:
 - Through the partnership with Northwest Georgia Technical College, 175 retraining opportunities were provided to dislocated workers.
 - o On-the-Job training activity will be increased through the Career Advancement Account pilot initiative.
 - Auto Alley provided \$60,000 in training funds for the automotive trade.
 - o A transition center was established.

Adult Service Strategies

Local workforce boards in Georgia have embraced the flexibility inherent under WIA to create unique, successful partnerships for employers and the workforce. Partners include technical colleges, corporate sponsors, economic development entities, medical associations and boards, USDOL Office of Apprenticeship, learning associations, hospitals and nursing homes, and many more. The following are a few examples of the many creative, demand-driven initiatives throughout the state:

- Atlanta Regional and DeKalb County workforce boards' Georgia Perimeter College Community Based Job Training Grant project increases the number of healthcare professionals in metropolitan Atlanta through capacity building and training activities in the area of nursing. The project's two main goals are to increase the hospital's capacity to train healthcare professionals, and to increase the number of trained healthcare professionals overall.
- In their One-Stop in Glennville, Georgia near Fort Stewart, the Heart of Georgia workforce area agency provides job application assistance for individuals seeking overseas employment with subcontractors under federal defense contracts in Iraq. The process, which includes specialized counseling and case management assistance, may take as long as three hours to complete and has attracted job

seekers from as far away as Atlanta and Augusta. One job seeker, a single mother with four children, recently secured a one-year \$80,000 salaried overseas position that will meet her family's future needs.

- The DeKalb County Medical Lab Technicians Project was designed to address the high drop out rate of Medical Lab students. The addition of a stipend, transportation assistance, and mentoring during the final six months of clinical externship have produced stellar results. Over the past two years, 23 students graduated from the project and earned a credential, and 22 students went to work after their externship a 95 percent success rate.
- The Atlanta Regional Georgia Certified Nursing Assistant (CNA) Career Ladder program was developed in response to the critical shortage of nursing personnel, particularly those employed in long-term care facilities. Partners are working together to provide experienced CNAs with access to an educational development pathway leading to specialty certificates and/or Licensed Practical Nursing. The program incorporates apprenticeship and on-line learning approaches to make it easier for working adults to advance through the career ladder while working full-time.
- In the Northwest Georgia workforce area, 26 individuals over the age of 50 were served in an on-the-job (OJT) program through Mercy Senior Care. Mercy Senior Care, a faith-based partner, is located in several Northwest Georgia career centers several days a week to serve older individuals who could benefit from OJT.
- In the rural South and Southeast Georgia workforce areas, there is a crucial shortage of workers in the medical and education fields, as these local economies do not have the salary structures or amenities to attract nurses and teachers from the more metropolitan areas surrounding their communities. As a result, the local Workforce Investment Boards have emphasized training current residents in these critical occupations. These two workforce areas trained 36 teachers and another 358 customers in medical or related occupations outcomes that have significantly enhanced their local and regional economies.
- The Northwest Georgia workforce area is actively involved in a 26-county Tri-State Regional Workforce Alliance, which is a direct result of a partnership developed to prepare and submit grant proposals for the Workforce Innovation Regional Economic Development (WIRED) Initiative and the Science, Technology, Engineering and Mathematics (STEM) Initiative. The Alliance continues to focus on advancing the region's economic competitiveness by promoting collaborative talent development for the area's workforce that transcends county and state lines. The group is participating in an innovative approach to support the automotive industry; as a result, the Volkswagen Automobile Plant is now a viable employer in this tri-state region. The Alliance

utilizes its regional skills database in conjunction with WorkKeys® skills profiling, to assist businesses in identifying skilled workers.

- Through the Coastal Workforce Area, 56 adults were trained at the Southeast Lineman Training Center in Trenton, Georgia. This highly specialized, 15-week training program prepares students to be apprentice line workers for power line construction and utility companies, to ensure a skilled workforce to meet Georgia's future industry needs. Of the 56 students trained, 50 went to work an 89% employment rate.
- Georgia's local workforce area agencies now have a total of ten mobile units, as three local workforce areas Atlanta Regional, Cobb County, and West Central Georgia invested in new mobile units this past year. The Richmond-Burke, Northeast Georgia, Northwest Georgia, and the City of Atlanta workforce area agencies also have mobile units. These mobile One-Stops are state-of-the-art, fully accessible computer labs used creatively to strengthen workforce services in Georgia. Examples include use at job fairs, dislocation events, youth events and for Work Ready and basic skills assessment.
- The Atlanta Regional Workforce Area relocated their Clayton County Career Resource Center to a new location to better serve customers in the community. In developing the new space, they incorporated several key design elements to make the One-Stop site environmentally friendly. Examples include purchasing used furniture, installing carpeting containing recycled materials and using energy-saving lighting indoors and in the parking lot.

Youth Service Strategies

Local workforce areas and their partners have worked strategically to meet the challenges faced by Georgia's youth. The workforce system has developed a variety of initiatives and service strategies to assist members of the future workforce achieve successful outcomes, while providing Georgia's businesses with the talented workers they need. Some examples are highlighted below.

• Georgia's Statewide Youth Development System - As a result of Commissioner Thurmond's commitment to youth, the department continues to place great emphasis on youth and is engaged in a multitude of strategies to enhance the lives of all youth, including youth with special needs.

The Shared Youth Vision for Georgia is a collaboration of state agencies serving out-of-school and at-risk youth. The vision frames more effective collaboration and coordination between agencies to better serve Georgia's youth. This group of state agencies, known as the Georgia State Team, is spearheaded by the Georgia Department of Labor. The team meets quarterly to focus on youth strategies to reduce the number of high school dropouts, increase the percentage of high school graduates and numerous youth-related issues.

The team has engaged in many key activities to strengthen agency collaboration and Georgia's statewide youth development system, including the following:

Focus on Alternative Education

- o On-line high school diploma programs are available.
- o Mobile learning labs serve youth through various assessment and credentialing activities.

Focus on Business Demands

- GDOL High School/High Tech (HS/HT) is a program that serves youth with disabilities transitioning out of school. HS/HT emphasizes careers in technology.
- The Health Care Retraining Partnership Program exposes at-risk youth to the health care industry.
- Apprenticeship programs for youth have been developed in collaboration with Georgia Power and other energy industries, advanced manufacturing, construction and allied health.

Focus on Youth with Barriers to Employment

- The Metropolitan Area Youth Opportunity Initiative (MAYOI) is a group concerned with the plight of youth transitioning from foster care. Local workforce area agencies and MAYOI work together to assist transitioning foster care youth with employment opportunities.
- Summer employment training opportunities have been developed for WIA-eligible youth and youth with special needs.

Focus on Improved Performance

- o Performance roundtables are conducted with local workforce area agencies to improve performance. National trainers, such as Public/Private Ventures, have been retained to educate local areas on national trends and performance.
- o Strong working partnerships have been developed with:
 - The Georgia Afterschool Investment Council, which has a large membership base representing state agencies, community-based groups and faith-based groups.
 - Communities in Schools (CiS) of Georgia. The CiS model is the largest drop out prevention program in the country.

The team has accomplished the following:

- Assisted in preparing the Department of Education's application for the Carl Perkins Grant.
- Prepared a directory of youth partner contacts at the local and state levels to promote effective communication and coordination.
- Developed a marketing brochure outlining Georgia's Youth Vision.
- Developed a repository of best local youth practices.

The Shared Youth Vision is implemented locally in various ways, depending on the needs of the community. For example, when East Central Georgia Consortium (ECGC) workforce staff learned that Independent Living Program (ILP) coordinators were required to facilitate Family Team Meetings for foster youth, it was agreed that this service was needed for all at-risk youth in the community. ECGC entered into an agreement with the Department of Family and Children Services (DFCS) Region IV to provide these services, and has presented the model at a statewide meeting of DFCS and ILP coordinators.

Other examples of state and local initiatives advancing Georgia's Youth Vision include the following:

- In response to the energy industry's urgent workforce needs, GDOL and local workforce area agencies are partnering with companies such as Georgia Power, the Southern Company and others to address pending workforce shortages. For example, the DeKalb County Workforce Board is partnering with local high schools, a technical college, and Georgia Power/Southern Company to implement the Electrical Line Worker Apprentice Program. The first E3 energy effort resulted in 100% of (eight) students entering employment. Eleven youth are currently attending the line worker training, and ten of the students will soon be considered by Georgia Power for employment. These youth are on track for an annual wage of \$30,000-\$70,000. The DeKalb County workforce area was also recently awarded a grant under the President's High Growth Job Training Initiative for a project to provide potential workers with skills-based job training to enter careers in the energy industry. A total of \$10 million was awarded to 11 states.
- Georgia is meeting the demands of business, especially in high-growth industries and occupations, through programs that include High School/High Tech, apprenticeship programs, and train-the-trainer strategies such as the *Education Rocks!* labor market presentation developed by the Georgia Department of Labor. GDOL also held its third Youth Conference entitled "R U RDY 4 Success?", and created programs that introduce youth to business such as job shadowing days and a task force to increase student awareness of how the business world operates.
- My Career Pathways: *I Own It!* is a GED and life skills program operated by the DeKalb County Workforce Development agency in partnership with the Department of Family and Children Services. At the beginning of the program no students were able to pass the GED pretest in math and reading. Youth

achievements to date for program participants include: GED's or high school diplomas, work experience, full-time jobs, college enrollment, occupational training enrollment, and increases in math and reading scores. The program is reducing welfare dependency and changing the face of public assistance.

- The Zone is the name of the Middle Flint workforce area's intensive GED remediation and work readiness training operated by the Paxen Group to address the region's extremely high school dropout and unemployment rates. The Zone is modeled on collaboration between Paxen and the Arkansas National Guard for National Guard recruits, and resulted in 30 area youth obtaining their GEDs this spring.
- The Northwest Georgia workforce agency contracts with their Regional Educational Services Agency to operate an apprenticeship training program for in-school youth. The WIA funding expands the school program to include youth who would not otherwise be eligible to participate in the program. One employer who worked with an apprentice from the program has now obtained state recognition as a certified apprenticeship site.
- One reason youth drop out of high school is that they are so far behind in earning credits for graduation, they have little hope of graduating with their peers. The Southwest Georgia workforce agency offers several High School Diploma Online programs to address this challenge. Students, both dropouts and in-school youth, take on-line courses offered through various providers to earn their diploma. Youth work at their own pace with assistance from a certified instructor, and all exams are administered by proxy. In some counties, additional WIA-funded basic skills remediation is provided by tutors to help youth pass the Georgia High School Graduation test. At the satisfactory conclusion of all required coursework, students must also complete a community service project. They are then allowed to join their peers in the graduation ceremony at their local high school.
- **Jobs for Georgia Graduates (JGG)** Commissioner Thurmond has a strong commitment to serving youth, which is demonstrated in his on-going leadership and support of various youth initiatives. Since its inception in 1987, the department's innovative JGG Program has served more than 12,145 students. The program is currently offered in 37 high schools and has maintained a high school graduation rate of 90 percent or better for the last five years. JGG provides high school students with pre-employment training, work skills, motivational activities, and job development.

During the Jobs for America's Graduates (JAG) National Training Seminar in New Orleans, Louisiana, Georgia received national recognition in the following areas:

 Top JAG State Organization Senior Year Program- Average number of Community Service Hours

- Top JAG State Organization JAG Model Performance Outcomes-Graduation Rate and Education Rate
- Top JAG State Organization Placement in High Wage Industries-Manufacturing Industry (Multi-Year)

Jobs for America's Graduates also recognized five Outstanding Specialists in JGG for meeting five of five performance outcomes, and recognized three additional high performers in specific categories of the JAG program.

The Jobs for Georgia Graduates 21st Annual State Career Association Conference was held in Athens, Georgia, with 650 seniors representing 25 high schools from throughout the state in attendance. The conference included a College/Career Fair and Life Skills Workshops with representatives from several colleges and universities in attendance. JGG students were able to complete on-site registration, and several students were awarded scholarships. Benedict College in Columbia, South Carolina, committed \$190,000 in scholarship awards and Fort Valley State University committed the Presidential Scholarship in the amount of \$75,000 to a JGG student from North Springs Charter High School.

The Jobs for Georgia Graduates program also hosted the Annual Training Seminar and Awards Luncheon this spring in College Park, Georgia, with 350 freshman, sophomores, and juniors representing eleven high schools from throughout the state in attendance. Representatives from area colleges and universities and Chick-fil-A attended, generating summer employment opportunities for many youth and early connection of students with post-secondary opportunities.

- GoodWorks Kids GoodWorks Kids is a service strategy designed to support children of custodial and non-custodial parents participating in the GoodWorks Service Strategy with critical workforce development activities. Youth who have risk factors or barriers that make it difficult for them to make a successful transition into the workforce are targeted for additional support via participation in other relevant programs, such as JGG, GDOL internships, Summer Youth Work Experience Program, and/or local WIA year-round youth services.
- The GDOL Summer Youth Work Experience Program was initiated in 2003 by Commissioner Michael Thurmond in partnership with Georgia's 20 local workforce investment areas. In announcing the initiative, Commissioner Thurmond said, "The jobs created by this grant will offer young people the chance to earn wages and develop good work ethics, such as respect for authority and the value of deferred gratification. Skills such as these are critical to long-term success in the workplace."

Beginning in 2003 and for each of the past six years, Commissioner Thurmond has allocated over a million dollars each summer to local workforce areas to provide summer work experience jobs to youth age 14-21. This funding is in addition to summer activities funded through regular WIA youth allocations. To date, over 6,440 students have participated in GDOL's Summer Work Experience Program. The six

to eight week Work Experience Program provides young people a chance to earn and learn. In addition to earning minimum wage or above, the experience gained is often important in helping a young person begin their career path. For example, students who have worked at television stations, water departments, day care centers, and hospitals have decided to pursue careers in these fields.

For the past three years, there has been a concerted effort to enroll GDOL High School/High Tech participants in the summer program to provide meaningful work experience for youth with disabilities and enhance the department's service integration efforts. Effective collaboration among local WIA staff, Vocational Rehabilitation staff, and employers has resulted in opportunities to develop creative, nontraditional work experiences that benefit both students and employers. For example, one student with excellent computer skills experienced seizures if she was not in a temperature-controlled environment. Her work assignment was to work from her temperature-controlled home doing data entry for a sports web site. Coordination with High School/High Tech has provided a very positive learning experience for everyone involved.

- The highly successful Summer Youth Internship Program developed by Commissioner Michael Thurmond, provides graduating seniors and colleges students with valuable work experience in a real work environment. Interns are placed in GDOL's central office, career centers and Vocational Rehabilitation offices. While there were 78 interns placed in 2007, the number of participants increased to 85 interns in 2008. Because students in this program may earn school credits, great emphasis is placed on ensuring that the professional work experience will complement the students' areas of study. An important goal of this summer internship program is to create a talent pool of future Department of Labor employees. These students gain exposure to functions and responsibilities of various divisions within the Department. If they choose a career in public service, their knowledge base will be beneficial in replacing and enhancing staff.
- The Department of Labor and Junior Achievement continue to partner to provide youth with opportunities for job shadowing. GDOL has provided sites for Junior Achievement Job Shadow Day at several career centers and One-Stops.

Georgia Fatherhood Program

The Georgia Fatherhood Program, administered by the Department of Human Resources/ Office of Child Support Enforcement, is an innovative collaborative effort that also involves GDOL, the Technical College System of Georgia and the Board of Pardons and Paroles. Through this successful partnership, non-custodial parents who are unemployed or underemployed are provided education, training, and job placement services.

The program was initiated in 1998 by Commissioner Thurmond, former director of the Division of Family and Children Services, and was offered in 33 technical colleges and three liberal arts institutions in PY2007. Through strong statewide services and

resolution of child support enforcement cases, the Georgia Fatherhood Program has strengthened families and substantially reduced costs related to child support enforcement, the courts and incarceration. In PY2007, the Georgia Fatherhood Program served 2,753 individuals with an entered employment rate of 59%. Notably, the Fatherhood Program collected more than \$12 million in child support payments in PY 2006. When compared with other non-custodial parents, the participants in this program had a higher rate of regular child support payments.

Beginning July 2008, GDOL entered into a formal agreement with the Technical College System to further strengthen the partnership and provide Georgia Fatherhood Program participants more linkages to Georgia's workforce development system.

GoodWorks Intensive Services

GoodWorks is a transitional service strategy of Georgia's workforce development system designed to meet the needs of unemployed customers receiving Temporary Assistance to Needy Families (TANF). Georgia GoodWorks has been highlighted by Mathematica Policy Research as a very successful and innovative practice model. Through a partnership with GDOL, the Department of Human Resources, and other public and private organizations, Intensive Services addresses the needs of "hard-to-serve" customers, specifically those with barriers to employment such as substance abuse, mental health, and domestic violence issues, physical disabilities, and others. Using the workplace as a training site, the TANF customer is quickly connected to the workforce while also receiving intensive support, training, guidance, and follow-up assistance through a Personal Advisor and a Job Coach. Worksite placements often lead to unsubsidized employment with the company, resulting in a verifiable work reference as well as a certificate of completion.

GoodWorks, with a strong focus on employment, has been a successful service strategy in Georgia since 2000. From its inception through June 2007, over 6,000 TANF customers have been enrolled, and 58% have been placed in unsubsidized employment at an average wage of \$6.59 per hour. From July 1, 2007 – June 30, 2008, the average wage at placement rose to \$7.07 per hour.

GDOL also provides services to other TANF customers through the GDOL career centers. Job Ready TANF Recipients are referred for an intensive four-week job search activity to assist with placement and employment retention services. TANF Applicants are also referred for a one-week job search activity to assist with placement into employment in lieu of TANF receipt.

GDOL's Vocational Rehabilitation Division also provided vocational rehabilitation assessments to 200 TANF customers referred by the Department of Human Resources. These assessments are used to identify customers' employment strengths and needs as well as identify individuals with disabilities who may qualify for VR services.

Disability Program Navigator Initiative

Georgia received funding from USDOL for the Disability Program Navigator (DPN) initiative in May 2007. This funding enabled Georgia to hire eight talented individuals with diverse backgrounds and experiences, who started with the department in January 2008 and serve under the direction of the Commissioner's Office to assist in creating true service integration throughout the department. The primary focus of the initiative has been to strengthen the ability of GDOL Career Centers and other workforce centers across the state to provide comprehensive and accessible service to people with disabilities. To this end, Georgia's DPN team has conducted over 150 learning sessions at workforce centers on topics including the following: People First Language, Assistive Technology and Accessibility, Natural Supports and Essential Job Functions, Disability is Natural, Serving Customers with Disabilities, Focus on Abilities, Disability Etiquette, and Deaf and Hearing People Working Together.

Georgia's Navigators are now focused on conducting outreach to agencies and organizations that serve people with disabilities in order to market the services of all workforce centers and promote their use by job seekers with disabilities. Another focus is to educate businesses on the benefits of employing people with disabilities.

Services to Limited English Proficiency Customers

The Georgia Department of Labor is committed to providing all customers with outstanding service, and has developed an array of tools and resources for staff to ensure that customers with limited English proficiency are effectively served. These include the following:

- Multi-Lingual Directory A directory of GDOL staff who speak, read, or write another language fluently.
- Network Omni Language Line A telephone translation service.
- Website Translation Internet web sites that may translate text or another web site into various languages.
- Sign Language Interpreter Reference Card Provides a toll free number for certified sign language interpreters.
- GDOL Forms/Publications Available in Other Languages.
- Language Identification Flashcard To help staff determine the language to be translated.

Throughout PY2007, field staff continued to be briefed on these tools and on approaches for providing effective services to customers with limited English proficiency. Additionally, in partnership with community resources including technical colleges, chambers of commerce, boards of education, colleges and universities, county governments, and community based organizations such as the Latin American Association in metro Atlanta - GDOL is providing exemplary customer service to Limited English Proficiency Customers.

PY2007 PROGRAM EVALUATION

WIA section 136(e) directs states to "... conduct ongoing evaluation studies of workforce investment activities carried out in the state under this subtitle in order to promote, establish, implement, and utilize methods for continuously improving the activities in order to achieve high-level performance within, and high-level outcomes from, the statewide workforce investment system."

Georgia's emphasis in evaluating activities carried out under WIA is on providing timely data in support of effective program and performance management and sound policy development. Our strategy for doing so includes the following elements:

- The Georgia Workforce System (GWS), a comprehensive management information system that supports WIA, and Wagner-Peyser services. This system provides integrated support of customer service and includes a broad array of data on customers, services, and outcomes.
- A WebFOCUS-based system of user-friendly pre-programmed reports and ad hoc reporting capability based on GWS data. This system generates daily, weekly, and monthly automated management reports and gives users at the state and local level the capability to customize pre-programmed reports to their specific needs and create reports of their own design using a menu-driven report generator.
- The capacity to download data from GWS and import it into statistical reporting software, where it can be merged with data from other sources and complex analyses can be carried out by state technical staff. This capability is not only used in routine reporting, but is also used to do program evaluation and policy analysis as issues and information needs are identified.

Routine reports are used in a variety of ways to promote high-quality services. Weekly automated reports on service milestones help local area staff ensure that customer services are delivered in a timely manner and that data entry is current. Exception reports direct staff attention to individual cases needing administrative attention. Projected performance reports enable local areas to anticipate their performance on the WIA performance measures based on "real time" data. This information provides them with timely feedback on the extent to which they and their customers are achieving program goals. Quarterly reports on state and local performance are used to identify program strengths and weaknesses and help identify technical assistance needs. Special reports and analyses provide timely information on issues that affect program policy and strategy.

In addition to the regular design, review and analysis of various reports, annual WIA Program Reviews are conducted by a team of GDOL staff on-site at each local workforce area agency. These teams are comprised of WIA field representatives, financial staff, grant management experts and Rapid Response Coordinators. The overall purpose of the reviews, which focus on both programmatic and financial systems, is to:

- Ensure compliance with relevant laws and regulations
- Improve outcomes for youth and adult customers
- Prepare grant recipients for state and federal audits and focus on cost effectiveness and return on investment
- Provide local workforce boards with tools to assist in managing and integrating workforce services and economic development strategies in local and regional communities
- Provide GDOL senior management with essential information for informed decision-making
- Provide meaningful technical assistance
- Enhance knowledge, skills and abilities to promote demand-driven service delivery strategies
- Identify and share best practices

Georgia requested a waiver, which was approved January 21, 2003, to serve youth under the framework of the state's Individual Training Account (ITA) system. This was designed to provide local workforce agencies with greater availability of suitable training opportunities for youth in a timely and efficient manner. This is especially relevant in delivering youth services effectively, and increasingly important in a rapidly changing labor market, where educational institutions must constantly update their programs to meet the demand for skilled workers.

Since 2003, many local workforce area agencies have provided occupational skills training through ITAs to youth who would not otherwise have received such training. In some respects, this was due to a shortage of available adult funding, and in other respects, competitively procured services did not provide enough options for youth. As a result, local area agency performance as well as state performance on Older Youth performance measures has been positively impacted. During the PY2007 performance period, eight of the 20 local areas provided ITAs to 119 older youth. More than 82% of these youth were employed and 68% received credentials and were employed. By contrast, the employment rate for the nearly 300 youth who did not receive ITAs was 68%, with only 44% attaining credentials and employment.

In addition, employment retention and earnings were also dramatically improved for those youth receiving ITAs. Approximately 30% of the cohorts for the Earnings Change and Employment Retention measures were older youth who benefitted from the ITA training option. Of these, 89% were retained in employment, with an average earnings change of approximately \$4,650. Older youth not participating in ITAs had a retention rate of 84%, with an average earnings change of approximately \$3,950. It is apparent that the added flexibility provided through this waiver has afforded Georgia's youth access to more diverse and relevant training options to meet local and regional labor market demands.

PY2007 COST EFFECTIVENESS

In addition to WIA formula funds, a variety of resources are available to serve Georgia's workforce customers. Funds include National Emergency Grants, Pell grants, partner funds and a lottery-sponsored scholarship program, HOPE. These resources support local infrastructures and self-service and informational activities, as well as direct service delivery. The varied funding options are a plus and enhance service to our customers; however, it makes evaluating cost effectiveness of WIA formula funds more challenging.

Georgia has chosen to consider WIA participant counts and formula fund expenditures as one method to analyze cost effectiveness. We will continue to explore local area funding and service delivery strategies. The following table shows the number of participants served during PY2007, expenditures for each WIA formula funding stream, and the expenditures divided by participants.

PY2007 Participants and Expenditures

Funding Stream	Participants	Expenditures	Exp/Participants
Adult	11,511	\$11,017,941	\$957
Dislocated Worker	4,926	\$12,556,263	\$2,549
Youth	6,517	\$14,250,123	\$2,187
Totals/Average	22,954	\$37,824,326	\$1,648

INTRODUCTION TO THE PY2007 DATA

The following tables represent Georgia's state-level and local area performance data for PY2007. While state-level Tables B through L include numerators and denominators as well as performance rates, the federal reporting format does not include anything but the negotiated and actual performance rates for the local area data in Table O.

States and local areas negotiate performance levels for each program year. A state is considered to "meet" its target if it attains at least 90 percent of the negotiated level. The state "exceeds" its target when outcomes are higher than negotiated rates. Georgia uses the same 10 measures but considers a local area to have met its target if it attains at least 80% of its negotiated level. Georgia has not yet implemented common measures. The 17 statutory measures are still utilized as the performance standards.

For self-service customers, Georgia is working to implement a mechanism to capture and report these participants. On this year's annual report, self-service participant numbers are designated by INA.

Table A - Workforce Investment Act Customer Satisfaction Results

Customer Satisfaction	Negotiated Performance Level	Actual Performance Level - American Customer Satisfaction Index	Number of Surveys Completed	Number of Customers Eligible for the Survey	Number of Customers Included in the Sample	Response Rate
Participants	75.0	74.1	1,357	8,389	1,758	77.2%
Employers	78.0	78.7	4,269	38,157	5,198	82.1%

Table B - Adult Program Results

	Negotiated Performance Level	Actual Performance Level	ce Level
Entorod Employment Dato	%0 Ca	82 4%	1,689
Entered Employment Nate	90.0%	03:4 %	2,026
Employment Betantion Bate	%O C8	%O 98	1,908
Employment Neterition Nate	9Z:O /0	63.978	2,106
A constant	000	£12.046	\$21,706,204
Average carmings	600,014	\$12,040	1,802
Employment and Condension Date	%0 se	84 0%	1,047
Employment and Credential Nate	03.0%	04.9%	1,613

Table C - Outcomes for Adult Special Populations

Reported Information	Public Assistance Recipients Receiving Intensive or Training Services	ecipients or Training	Veterans		Individuals With Disabilities	Disabilities	Older Individuals	duals
Entered	81 G0/	342	03 10/	123	2000	39	30 00	73
Rate	00	419	00 70	148	03.0%	26	73.0%	100
Employment	84 30/	381	700/28	123	/00 02	8	20 10	62
Rate	9/2:45	452	0/ 6: 10	140	12.3%	47	84.9%	73
Average	£10 466	\$3,977,022	&1.0 OB1	\$1,485,929	200	\$317,367	0000	\$602,470
Earnings	6,00	380	£,00	123	400,00	籽	110,84	61
Employment		290		99		19		20
Credential Rate	61.7%	470	%2'99	66	55.9%	34	48.8%	41

Table D - Other Outcome Information for the Adult Program

Reported Information	Individuals Who Received Training Services	Fraining Services	Individuals Who Only Received Core and Intensive Services	seived Core and ices
Entered Employment Date	%9 C8	1,066	00 00	623
Entered Employment Nate	82.9 <i>%</i>	1,291	84.8%	735
Emal Supposed Defending Date	%C 90	1,194	06 20/	615
Employment Neterition Nate	80.3%	1,384	85.Z%	722
	612 150	\$14,445,301	614 006	\$7,260,903
Average Earlings	\$ 1 2 , 139	1,188	0.20,11.0	614

Table E - Dislocated Worker Program Results

	Negotiated Performance Level	Actual Performance Level	ce Level
Entered Funloyment Rate	%5 V8	%O 20	1,437
	9/5:40	%O.78	1,651
Employment Refention Rate	%U U6	% 3 CO	1,387
	90.50	92.370	1,500
Average Farmings	\$13 500	647.600	\$20,275,403
	, c,	414,002	1,381
Employment and Credential Rate	%U \$9	%Z 09	926
	9/0:50	09:1/0	1,371

Table F - Outcomes for Dislocated Worker Special Populations

Veterans		Individuals With Disabilities	abilities	Older Individuals	als	Displaced Homemakers	s s
	162	82 40,	14	77 80/	112	V/N	0
	188	04.۲/٥	17	17.0/0	144		0
	140	400.0%	19	96 100	93	4/14	0
	155	00.0	19	00.1%	108		0
\$2,3	\$2,334,753	£14 403	\$273,653	84E 004	\$1,380,111	V/N	\$0
	139	, t. 5	19	00,010	92		0
	121		11		89		0
	171	68.8%	16	29.6%	114	Y.	0

Table G - Other Outcome Information for the Dislocated Worker Program

			1 1 1 1 1 1 1 1	
Reported Information	Individuals Who	Individuals Who Received Training Services	ingividuais who	Individuals who Received Unly Core and Intensive Services
Entered Employment Rate	87 5%	1,157	95 18/	280
		1,322	% I .co	329
Fmployment Refention Rate	% 60	1,203	03 00%	184
	92.970	1,304	90.9%	196
Average Farnings	\$14 733	\$17,635,734	£11 316	\$2,639,668
	22.4.	1,197	0t0;t	184

Table H.1 - Youth (14-21) Program Results

	Negotiated Performance Level	Actual Performance Level	ce Level
Discoment in Employment or Education	***	%V 0Z	1,457
		0.4%	2,071
Attainment of Degree or Cortificate	***	64 F0/	1,253
		0.10	2,039
literacy and Numeracy Caine	8 /2	24 50/	195
Literacy and indineracy cames		04:0%	266

Table H.2 - Older Youth (19-21) Results

	Negotiated Performance Level	Actual Performance Level	se Level
Entered Employment Rate	71 0%	72 6%	260
	0.1.7	12.078	358
Employment Detention Date	%U Ca	78C 30	291
	OZ.O./0	875.55	341
Famings Change in Six Months	\$3,500	67 4 40	\$1,406,233
	000:00	÷	339
Cradential Bate	700 27	%0 F3	231
Oleverillar Nate	0/O:74	0.5.9%	446

Table I - Outcomes for Older Youth Special Populations

Reported	Public Assistance Recipients	Sinjents	Veterans		Individuals With Disabilities	Silities	Out-of-School Youth	Courth
Information						3		
Entered	780 08	128	V/12	0	705 68	21	74 00/	203
Rate	03.270	185		0	0.50	33	0.0.7	286
Employment	05 70/	132	9/14	0	/0C OZ	19	24 00%	236
Rate	93.7.%	154		0	13.270	24	04.0 /0	281
Earnings	94.044	\$622,811	Ø/14	\$0	£3 E60	\$85,444	£3 760	\$1,052,823
Six Months	94,044	154	V 2	0	000,00	24	90,700	280
Credential	74 70/	96	414	0	/80 00	16	47.30/	168
Rate	44.7%	215	Y/N	0	33.070	41	47.370	355

Table J - Younger Youth (14-18) Results

	Negotiated Performance Level	Actual Performance Level	ce Level
Skill Attainment Rate	%1 7 kg	%9 C8	4,019
	8/0:10	80.5%	4,992
Youth Diploma or Fourivalent Rate	23 0%	%C 8Z	1,060
	S. O. O.	19.2 /0	1,355
Retention Rate	%U UZ	72.5%	836
	0,0.0	8/0:57	1,137

Table K - Outcomes for Younger Youth Special Populations

Reported Information	Public Assistar	Public Assistance Recipients	Individuals Wi	Individuals With Disabilities	Out-of-Sch	Out-of-School Youth
Skill Attainment	79 60/	2,537	/00 00	389	70 00/	658
Rate	0.0%	3,231	02.070	464	10.0%	835
Youth Diploma or	77 80/	902	700 00	94	, E E E 0/	143
Equivalent Rate	0/0.77	206	90.370	117	30.370	253
0 400	74 20/	472	60 40/	105	/00 23	238
Releffice Nate	14.2.70	636	02.1.70	169	07.070	351

Table L - Other Reported Information

			12 Mo. Ea (Adults a	12 Mo. Earnings Change (Adults and Older Youth)	i carocio		Wages At	Wages At Entry Into	Entry Into Unsubsidized	Into
	12 Month E Retention	12 Month Employment Retention Rate		o	traditional	traditional	Individu	Individuals Who	to the Training	nt Kelated raining
			12 Mo. Earnin (Dislocat	Earnings Replacement (Dislocated Workers)	Employment	yment	Entered Un Emplo	Entered Unsubsidized Employment	Received of Those Who Completed Training Services	Received of Those Who Completed Training Services
Adulte	85.6%	1,816	&£ 0.41	\$12,516,822	2 707	46	AF 204	\$8,932,359	70 00/	771
	200	2,121	10,00	2,107	6.1.7	1,689	100,04	1,685	12.3%	1,066
Dislocated	01 5%	1,416	117 50/	\$21,435,647	7 007	100	777	\$9,698,194	74 50/	827
Workers	9.5	1,548	0/0:11	\$18,242,474	e 9. 7.	1,437	90,74	1,431	0/0.17	1,157
Older	77 30%	279	£3 768	\$1,345,023	702.6	7	40 E04	\$656,151		
Youth	0/0	361	60,100	357	7.1.70	260	42,024	260		

Table M - Participation Levels

Reported Information	Total Participants Served	Total Exiters
Total Adult Customers	11,511	4,676
Total Adults (self-service only)	INA	INA
WIA Adults	6,663	2,803
WIA Dislocated Workers	4,926	1,915
Total Youth (14-21)	6,517	2,413
Younger Youth (14-18)	4,979	1,901
Older Youth (19-21)	1,538	512
Out-of-School Youth	2,165	746
In-School Youth	4,352	1,667

Table N - Cost of Program Activities

		Program Activity	Total Federal Spending
Local Adults			\$34,962,675
Local Dislocated Workers	orkers		\$37,343,674
Local Youth			\$40,506,256
Rapid Response (up to 25%) 134 (a) (2) (A)			\$11,887,177
Statewide Required Activities (up to 25%) 134 (a) (2) (B)	Activities (up to 25%)		\$14,366,690
Statewide Allowable Activities 134 (a) (3)	Program Activity Description		
	Total of	Total of All Federal Spending Listed Above	\$139,066,472

Northwest Georgia (Area 1) ETA Assigned # 13210 Customer Satisfaction Employers Adults Dislocated Vouth Adults Dislocated Vouth Dislocated Vouth Adults Dislocated Vouth	Total Participants Served	Dislocated Workers	740	
West Georgia (Area 1) Assigned # 13210	Total Participants Served	Dislocated Workers	740	
west Georgia (Area 1) Assigned #				
(Area 1) Assigned # 13210		Older Youth (19-21)	51	
Assigned #		Younger Youth (14-18)		
13210		Adults	120	
13210	Total Evitore	Dislocated Workers	388	
	Con Lyners	Older Youth (19-21)	23	
		Younger Youth (14-18)		
		Negotiated		- C
		Performance Level	Level	93 I
	Program Participants	76.7	75.0	
	loyers	79.0	82.2	
	ts	79.0%	84.3%	٥
	Dislocated Workers	89.0%	83.3%	,0
Adults Dislocate	r Youth	73.0%	85.7%	,0
Dislocated	ts	84.6%	81.7%	,0
Oldor Voy	Dislocated Workers	91.0%	93.1%	,o
חוחפו וחוח	Older Youth	85.9%	75.0%	,0
Retention Rate Younger \	Younger Youth	73.2%	71.1%	۰
3	ts	\$9,003	\$12,376	9,
Average Earnings (Adults/Dislocated Workers) / Earnings Dislocated	Dislocated Workers	\$11,430	\$13,410	0
Change in Six Months (Older Youth)	r Youth	\$3,160	\$4,400	0
Adults	Ş	65.0%	67.3%	٥
Dislocated	Dislocated Workers	65.0%	28.8%	۰
Older Youth	r Youth	67.0%	73.9%	٥
Credential/Diploma Rate Younger \	Younger Youth	76.5%	80.0%	
Skill Attainment Rate Younger	Younger Youth	91.8%	88.2%	.0
ment or Education	h (14-21)	A/N	72.0%	۰
Attainment of Degree or Certificate Youth (14-21)	h (14-21)	N/A	%2'99	.0
Literacy or Numeracy Gains Youth (14-21)	h (14-21)	N/A	87.2%	,
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	36(d)(1)) (Insert additional rows if there are			
		Not Met	Met Exce	Exceeded
Overall Status of Local Performance				×

			1	
Local Area Name		Adults	6/	
	Total Darticinants Served	Dislocated Workers	218	
Georgia Mountains	oral Fallicipality Selved	Older Youth (19-21)	13	
(Area 2)		Younger Youth (14-18)		
ETA Assigned #		Adults		02
The Control of the Co	Total Evitore	Dislocated Workers	91	
13050	S I OTAL EXITED S	Older Youth (19-21)	9	
		Younger Youth (14-18)	19	
		Negotiated	Per	ial nance
		Performance Level		<u>_</u>
	Program Participants	77.0	84.2	2
Customer Satisfaction	Employers	79.0	78.5	5
	Adults	81.2%	94.4%	%
e service at a service e service	Dislocated Workers	84.3%	82.7%	%
Entered Employment Rate	Older Youth	69.4%	%2'99	%
	Adults	88.1%	88.1%	%
	Dislocated Workers	%0'06	96.5%	%
	Older Youth	77.8%	%0.0	%
Retention Rate	Younger Youth	70.5%	83.3%	%
	Adults	\$10,693	\$14,216	116
Average Earnings (Adults/Dislocated Workers) / Earnings	Dislocated Workers	\$11,292	\$12,908	808
Change in Six Months (Older Youth)	Older Youth	\$4,011	\$685	5
	Adults	77.0%	%0.07	%
	Dislocated Workers	%8'69	68.8%	%
	Older Youth	26.3%	20.0%	%
Credential/Diploma Rate	Younger Youth	%9'89	6.06	%
Skill Attainment Rate	Younger Youth	78.0%	80.0	%
Placement in Employment or Education	Youth (14-21)	N/A	72.7%	%
Attainment of Degree or Certificate	Youth (14-21)	N/A	40.9%	%
Literacy or Numeracy Gains	Youth (14-21)	N/A	16.7%	%
Description of Other State Indicators of Performance (WIA secare more than two "Other State Indicators of Performance")	(WIA section 136(d)(1)) (Insert additional rows if there nance")			
		Not Met	Met Exc	Exceeded
Overall Status of Local Performance			×	

	lable O - Local Program Activities			
Local Area Name		Adults		(19
(D) = 1, (A) may n't	Total Particinants Served	Dislocated Workers		110
City of Atlanta		Older Youth (19-21)		46
(Area 3)		Younger Youth (14-18)		790
ETA Assigned #		Adults		260
	Total Evitana	Dislocated Workers		65
13235	lotal Exiters	Older Youth (19-21)		28
		Younger Youth (14-18)		587
		74. 10.0000		Actual
		Negotiated Performance Level		Performance Level
	Program Participants	74.0		71.5
Customer Satisfaction	Employers	74.0		74.6
	Adults	%0.62		83.4%
	Dislocated Workers	83.3%		83.3%
Entered Employment Rate	Older Youth	69.4%		69.4%
	Adults	82.0%		87.2%
	Dislocated Workers	%0.06		87.0%
	Older Youth	77.8%		88.8%
Retention Rate	Younger Youth	%0.09	-	78.0%
	Adults	\$8,029		\$12,751
Average Earnings (Adults/Dislocated Workers) / Earnings	Dislocated Workers	\$13,410		\$11,517
Change in Six Months (Older Youth)	Older Youth	\$2,503		\$3,791
	Adults	65.0%		40.4%
	Dislocated Workers	%9.99		53.8%
	Older Youth	57.1%		31.0%
Credential/Diploma Rate	Younger Youth	78.0%		92.5%
Skill Attainment Rate	Younger Youth	95.0%		76.2%
Placement in Employment or Education	Youth (14-21)	N/A		72.9%
Attainment of Degree or Certificate	Youth (14-21)	N/A		73.9%
Literacy or Numeracy Gains	Youth (14-21)	N/A		0.0%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	ion 136(d)(1)) (Insert additional rows if there are			
		Not Met	Met	Exceeded
Overall Status of Local Performance			×	

DI Ann Mann	I able O - Local Flogram Activities			
Local Alea Nallie		Adults		142
	Total Participants Served	Dislocated Workers		196
Cobb County		Older Youth (19-21)		49
(Area 4)		Younger Youth (14-18)	8)	112
ETA Assigned #		Adults		42
	Total Evitore	Dislocated Workers		96
13245	e igner ignor	Older Youth (19-21)		14
		Younger Youth (14-18)	8)	41
		2		Actual
		Negotiated Performance Level	ive!	Performance Level
	Program Participants	74.9		72.4
Customer Satisfaction	Employers	74.0		74.6
	Adults	81.0%		78.3%
	Dislocated Workers	83.3%		86.4%
Entered Employment Rate	Older Youth	70.4%		75.0%
	Adults	82.8%		84.6%
	Dislocated Workers	91.6%		90.7%
	Older Youth	77.8%		%0.09
Retention Rate	Younger Youth	%0.09		65.6%
	Adults	\$12,505		\$14,787
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$21,661		\$21,917
in Six Months (Older Youth)	Older Youth	\$2,503		\$2,866
	Adults	73.7%		%0.99
	Dislocated Workers	72.0%		76.8%
	Older Youth	47.0%		36.4%
Credential/Diploma Rate	Younger Youth	70.7%		55.9%
Skill Attainment Rate	Younger Youth	80.1%		45.7%
Placement in Employment or Education	Youth (14-21)	N/A		%2'99
Attainment of Degree or Certificate	Youth (14-21)	N/A		75.0%
Literacy or Numeracy Gains	Youth (14-21)	N/A		30.0%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	136(d)(1)) (Insert additional rows if there are more			
		Not Met	Met	Exceeded
Overall Status of Local Performance			×	

	Table O - Focal Flogiam Activities		
Local Area Name		Adults	839
:	Total Participants Served	Dislocated Workers	211
DeKalb County		Older Youth (19-21)	82
(Area 5)		Younger Youth (14-18)	529
ETA Assigned #		Adults	353
	Total Evitane	Dislocated Workers	96
13240	Otal Exiters	Older Youth (19-21)	11
		Younger Youth (14-18)	80
		Negotiated	Actual Performance
	D	Performance Level	Level
	Program Participants	76.6	69.1
Customer Satisfaction	Employers	74.0	74.6
	Adults	85.1%	91.3%
	Dislocated Workers	89.7%	94.1%
Entered Employment Rate	Older Youth	73.8%	84.6%
	Adults	84.2%	88.5%
	Dislocated Workers	90.1%	%2'06
	Older Youth	78.7%	83.3%
Retention Rate	Younger Youth	63.2%	71.9%
	Adults	\$10,119	\$12,704
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$16,305	\$17,961
	Older Youth	\$2,992	\$4,081
	Adults	76.5%	76.8%
	Dislocated Workers	76.0%	89.4%
	Older Youth	52.3%	81.3%
Credential/Diploma Rate	Younger Youth	78.0%	94.4%
Skill Attainment Rate	Younger Youth	92.0%	92.9%
Placement in Employment or Education	Youth (14-21)	N/A	78.3%
Attainment of Degree or Certificate	Youth (14-21)	N/A	%8:96
Literacy or Numeracy Gains	Youth (14-21)	N/A	62.5%
Description of Other State Indicators of Performance (WIA section 1: than two "Other State Indicators of Performance")	section 136(d)(1)) (Insert additional rows if there are more		
	8		
		Not Met Met	Exceeded
Overall Status of Local Performance			×

	I able U - Local Program Activities		
Local Area Name		Adults	360
	Total Darticipants Served	Dislocated Workers	438
Fulton County	Total raticipants perved	Older Youth (19-21)	105
(Area 6)		Younger Youth (14-18)	85
ETA Assigned #		Adults	176
	Total Evitage	Dislocated Workers	155
13250		Older Youth (19-21)	52
		Younger Youth (14-18)	54
		Negotiated Performance Level	Actual Performance
	Program Participants	74.0	63.9
Customer Satisfaction	Employers	74.0	74.6
	Adults	%9.62	74.1%
	Dislocated Workers	83.3%	85.0%
Entered Employment Rate	Older Youth	69.4%	76.5%
	Adults	86.3%	81.6%
	Dislocated Workers	91.4%	97.2%
	Older Youth	77.8%	80.0%
Retention Rate	Younger Youth	%0.09	63.2%
	Adults	\$10,736	\$11,427
Average Earnings (Adults/Dislocated Workers) / Earnings Change in	Dislocated Workers	\$19,850	\$15,706
Six Months (Older Youth)	Older Youth	\$2,503	\$2,489
	Adults	75.1%	76.9%
	Dislocated Workers	65.0%	93.5%
	Older Youth	47.0%	27.8%
Credential/Diploma Rate	Younger Youth	62.0%	53.6%
Skill Attainment Rate	Younger Youth	78.0%	83.8%
Placement in Employment or Education	Youth (14-21)	A/N	68.9%
Attainment of Degree or Certificate	Youth (14-21)	N/A	46.5%
Literacy or Numeracy Gains	Youth (14-21)	N/A	14.3%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	(d)(1)) (Insert additional rows if there are more		
		Not Met Met	Exceeded
Overall Status of Local Performance		-	×

	Table O - Local Program Activities		
Local Area Name		Adults	551
	Total Participants Served	Dislocated Workers	929
Atlanta Regional		Older Youth (19-21)	206
(Area 7)		Younger Youth (14-18)	465
ETA Assigned #		Adults	187
	Total Exiters	Dislocated Workers	299
13255	Cigir Parici S	Older Youth (19-21)	53
		Younger Youth (14-18)	130
			Actual
		Negotiated Performance Level	Performance Level
	Program Participants	74.0	76.3
Customer Satisfaction	Employers	74.0	74.6
	Adults	79.0%	%9'62
	Dislocated Workers	83.4%	87.2%
Entered Employment Rate	Older Youth	80.0%	74.2%
	Adults	85.1%	85.8%
	Dislocated Workers	%0.06	93.7%
	Older Youth	82.4%	%9.08
Retention Rate	Younger Youth	%0.09	%8'99
	Adults	\$11,540	\$11,364
Average Earnings (Adults/Dislocated Workers) / Earnings Change in	Dislocated Workers	\$15,271	\$17,065
Six Months (Older Youth)	Older Youth	\$4,011	\$3,397
	Adults	%8'69	66.2%
	Dislocated Workers	74.0%	75.8%
	Older Youth	61.7%	%2'99
Credential/Diploma Rate	Younger Youth	68.5%	77.1%
Skill Attainment Rate	Younger Youth	84.7%	79.2%
Placement in Employment or Education	Youth (14-21)	N/A	70.2%
Attainment of Degree or Certificate	Youth (14-21)	N/A	78.0%
Literacy or Numeracy Gains	Youth (14-21)	N/A	36.2%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	(d)(1)) (Insert additional rows if there are more		
		Not Met Met	Exceeded
Overall Status of Local Performance			×

	lable U - Local Program Activities			
Local Area Name		Adults		731
	Total Participants Served	Dislocated Workers		589
West Central Georgia	oral Fallicipality Selved	Older Youth (19-21)		180
(Area 8)		Younger Youth (14-18)	_	206
ETA Assigned #		Adults		196
	Total Evitore	Dislocated Workers		127
13225	I Otal Exiters	Older Youth (19-21)		6
		Younger Youth (14-18)		4
		34 D		Actual
		Negotiated Performance Level		Performance Level
	Program Participants	76.8		71.5
Customer Satisfaction	Employers	78.9		80.5
	Adults	88.0%		85.6%
	Dislocated Workers	%6'06		%9.06
Entered Employment Rate	Older Youth	71.9%		85.7%
	Adults	88.1%		88.4%
	Dislocated Workers	94.0%		95.7%
	Older Youth	77.8%		88.9%
Retention Rate	Younger Youth	%0.09		20.0%
	Adults	\$9,303	-	\$10,871
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$10,610	97	\$12,813
in Six Months (Older Youth)	Older Youth	\$2,503		\$4,845
	Adults	77.0%		89.1%
	Dislocated Workers	76.0%		81.8%
	Older Youth	67.0%		55.6%
Credential/Diploma Rate	Younger Youth	78.0%	8:	100.001
Skill Attainment Rate	Younger Youth	78.0%		%2'09
Placement in Employment or Education	Youth (14-21)	N/A		%0.06
Attainment of Degree or Certificate	Youth (14-21)	N/A		9.1%
Literacy or Numeracy Gains	Youth (14-21)	N/A		12.5%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	36(d)(1)) (Insert additional rows if there are more			
		Not Met	Met	Exceeded
Overall Status of Local Performance				
Overall Grands of Level Community				

Mature M		lable O - Local Program Activities		
Total Participants Served Dislocated Workers			Adults	373
Total Exiters		Total Participants Served	Dislocated Workers	267
Younger Youth (14-18)	Northeast Georgia		Older Youth (19-21)	24
Monters Family	(Area 9)		Younger Youth (14-18)	202
Program Participants Performance Level	ETA Assigned #		Adults	157
Monkers Ferformance (WIA section 138(d)(1)) (Insert additional rows if there are more efformance (WIA section 138(d)(1)) (Insert additional rows if there are more efformance ") Program Participants	Th COTA COLOR	Total Evitore	Dislocated Workers	112
Younger Youth (14-18)	13275	Sign Pylicia	Older Youth (19-21)	14
Program Participants Performance Level			Younger Youth (14-18)	48
Performance Level Performance Level Performance Level Program Participants 76.2 Employers 77.0 77.0 70.				Actual
Program Participants			Negotiated Performance Level	Performance Level
Employers 77.0		Program Participants	76.2	78.9
Adults Adults 19.0%	Customer Satisfaction	Employers	77.0	75.7
Dislocated Workers 83.3% Older Youth 69.4% Adults Adults 10.08 Workers / Earnings Change Youth		Adults	79.0%	87.2%
Older Youth		Dislocated Workers	83.3%	92.8%
Morkers	Entered Employment Rate	Older Youth	69.4%	81.8%
Dislocated Workers 91.0%		Adults	%6.98	82.6%
Older Youth 77.8%		Dislocated Workers	91.0%	88.5%
Younger Youth		Older Youth	77.8%	88.9%
Workers / Earnings Change Adults \$10,386 \$10,042 \$10,0	Retention Rate	Younger Youth	76.5%	%6.09
Workers) / Earnings Change Dislocated Workers S10,042 S2,503 Older Youth		Adults	\$10,386	\$14,064
Older Youth	Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$10,042	\$13,193
Adults 65.0% Dislocated Workers 65.0% Older Youth 47.0% Younger Youth 62.0% Youth (14-21) NI/A Youth (14-21) NI/A Of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more erformance.") Not Met	in Six Months (Older Youth)	Older Youth	\$2,503	\$6,056
Dislocated Workers 65.0% Older Youth 47.0% Younger Youth 62.0% Youth (14-21) N/A Youth (14-21) N/A Youth (14-21) N/A Of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more erformance")		Adults	65.0%	74.8%
Older Youth 47.0% Younger Youth 62.0% Younger Youth 78.0% Youth (14-21) N/A Youth (14-21) N/A Youth (14-21) N/A Forformance (WIA section 136(d)(1)) (Insert additional rows if there are more erformance")		Dislocated Workers	65.0%	78.8%
Younger Youth 62.0% Younger Youth 78.0% Youth (14-21) N/A Youth (14-21) N/A Youth (14-21) N/A Ferformance (WIA section 136(d)(1)) (Insert additional rows if there are more erformance.") Not Met		Older Youth	47.0%	%2'99
Younger Youth (14-21)	Credential/Diploma Rate	Younger Youth	62.0%	%8'89
ion Youth (14-21) N/A	Skill Attainment Rate	Younger Youth	78.0%	78.8%
of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more erformance") Not Met	Placement in Employment or Education	Youth (14-21)	N/A	72.8%
of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more erformance") Not Met	Attainment of Degree or Certificate	Youth (14-21)	N/A	61.6%
of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more erformance") Not Met	Literacy or Numeracy Gains	Youth (14-21)	N/A	0.0%
Not Met Met	Description of Other State Indicators of Performance (WIA section 13 than two "Other State Indicators of Performance")	36(d)(1)) (Insert additional rows if there are more		
Not Met Met				
Overall Status of Local Performance X				Exceeded
	Overall Status of Local Performance			×

Table O - Local Program Activities

	Table O - Local Program Activities		
Local Area Name		Adults	117
	Total Participants Served	Dislocated Workers	116
Macon-Bibb	lotal Fatticipality Served	Older Youth (19-21)	48
(Area 10)		Younger Youth (14-18)	412
ETA Assigned #		Adults	42
	Total Exiters	Dislocated Workers	44
13295		Older Youth (19-21)	10
		Younger Youth (14-18)	267
		Newskell	Actual
		Negotiated Performance Level	Performance Level
	Program Participants	76.5	75.5
Customer Satisfaction	Employers	77.9	9.77
	Adults	83.1%	85.4%
	Dislocated Workers	91.2%	86.2%
Entered Employment Rate	Older Youth	83.6%	%0.06
	Adults	86.9%	86.7%
	Dislocated Workers	94.0%	88.9%
	Older Youth	85.9%	88.9%
Retention Rate	Younger Youth	72.8%	22.9%
	Adults	\$8,927	\$10,773
Average Earnings (Adults/Dislocated Workers) / Earnings Change in	Dislocated Workers	\$11,932	\$13,297
Six Months (Older Youth)	Older Youth	\$2,625	\$9,555
	Adults	67.0%	63.2%
	Dislocated Workers	71.1%	51.9%
	Older Youth	48.9%	20.0%
Credential/Diploma Rate	Younger Youth	78.0%	75.0%
Skill Attainment Rate	Younger Youth	83.6%	46.7%
Placement in Employment or Education	Youth (14-21)	N/A	40.6%
Attainment of Degree or Certificate	Youth (14-21)	N/A	7.7%
Literacy or Numeracy Gains	Youth (14-21)	N/A	%0:0
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	(d)(1)) (Insert additional rows if there are more		
		Not Met Met	Exceeded
Overall Status of Local Performance		×	

	I able O - Focal Flogianii Activities		
Local Area name		Adults	191
	Total Participants Served	Dislocated Workers	238
Middle Georgia		Older Youth (19-21)	46
(Area 11)		Younger Youth (14-18)	119
ETA Assigned #		Adults	79
	Total Evitore	Dislocated Workers	78
13265		Older Youth (19-21)	12
		Younger Youth (14-18)	33
		Negotiated Performance Level	Actual Performance
	Program Participants	74.0	74.7
Customer Satisfaction	Employers	77.9	77.6
	Adults	85.7%	87.5%
	Dislocated Workers	85.2%	77.1%
Entered Employment Rate	Older Youth	81.2%	75.0%
	Adults	88.1%	83.0%
	Dislocated Workers	92.8%	94.1%
	Older Youth	84.0%	100.0%
Retention Rate	Younger Youth	76.5%	91.2%
	Adults	\$9,784	\$14,920
Average Earnings (Adults/Dislocated Workers) / Earnings Change in	Dislocated Workers	\$11,647	\$12,211
Six Months (Older Youth)	Older Youth	\$3,268	\$7,287
	Adults	%2'99	78.2%
	Dislocated Workers	65.0%	60.4%
	Older Youth	67.0%	64.7%
Credential/Diploma Rate	Younger Youth	73.7%	%6.06
Skill Attainment Rate	Younger Youth	78.0%	%9.68
Placement in Employment or Education	Youth (14-21)	N/A	82.1%
Attainment of Degree or Certificate	Youth (14-21)	N/A	61.7%
Literacy or Numeracy Gains	Youth (14-21)	N/A	7.1%
Description of Other State Indicators of Performance (WIA section 136 than two "Other State Indicators of Performance")	ection 136(d)(1)) (Insert additional rows if there are more		
		Not Met Met	Exceeded
Overall Status of Local Performance			×

Anna Name				
Local Alea Name		Adults		297
	Total Participants Served	Dislocated Workers		114
Richmond-Burke		Older Youth (19-21)		135
(Area 12)		Younger Youth (14-18)	(8	199
ETA Assigned #		Adults		113
33 33 33 33 33 33 33 33 33 33 33 33 33	Total Exitore	Dislocated Workers		19
13195		Older Youth (19-21)		55
		Younger Youth (14-18)	8)	59
		Late Manage	-	Actual
		Negotiated Performance Level		Performance Level
	Program Participants	77.0		82.1
Customer Satisfaction	Employers	75.9		7.77
	Adults	88.0%		77.2%
R R	Dislocated Workers	91.2%		100.0%
Entered Employment Rate	Older Youth	81.7%		%9.96
	Adults	84.4%		77.3%
	Dislocated Workers	91.0%		89.5%
	Older Youth	78.5%		87.1%
Retention Rate	Younger Youth	66.5%		75.0%
	Adults	\$7,926		\$8,700
Average Earnings (Adults/Dislocated Workers) / Earnings Change in	Dislocated Workers	\$10,781		\$11,062
Six Months (Older Youth)	Older Youth	\$3,142		\$3,077
	Adults	77.0%		69.2%
	Dislocated Workers	73.2%		93.3%
The state of the s	Older Youth	65.3%		93.2%
Credential/Diploma Rate	Younger Youth	74.3%		69.6%
Skill Attainment Rate	Younger Youth	88.8%		%2'96
Placement in Employment or Education	Youth (14-21)	N/A		88.6%
Attainment of Degree or Certificate	Youth (14-21)	N/A		47.5%
Literacy or Numeracy Gains	Youth (14-21)	N/A		28.6%
Description of Other State Indicators of Performance (WIA section 136 than two "Other State Indicators of Performance")	section 136(d)(1)) (Insert additional rows if there are more			
		Not Met	Met	Exceeded
Overall Status of Local Performance				×

	Table O - Local Program Activities	:	
Local Area Name		Adults	238
14)	Total Darticipants Served	Dislocated Workers	113
East Central Georgia		Older Youth (19-21)	4
(Area 13)		Younger Youth (14-18)	190
ETA Assigned #		Adults	80
	Total Evitore	Dislocated Workers	25
13260	Otal Exiters	Older Youth (19-21)	26
		Younger Youth (14-18)	20
		Negationer	Actual
		Performance Level	Level
	Program Participants	74.0	73.4
Customer Satisfaction	Employers	75.9	7.77
	Adults	82.3%	73.0%
	Dislocated Workers	91.2%	86.8%
Entered Employment Rate	Older Youth	69.4%	63.6%
	Adults	88.1%	89.2%
	Dislocated Workers	93.9%	97.4%
	Older Youth	81.6%	%2'99
Retention Rate	Younger Youth	%0.09	62.9%
	Adults	\$7,604	\$10,097
Average Earnings (Adults/Dislocated Workers) / Earnings Change in	Dislocated Workers	\$9,583	\$10,821
Six Months (Older Youth)	Older Youth	\$4,011	\$3,696
	Adults	%0'59	20.0%
	Dislocated Workers	%6'89	81.1%
	Older Youth	47.0%	33.3%
Credential/Diploma Rate	Younger Youth	62.0%	63.0%
Skill Attainment Rate	Younger Youth	78.0%	89.3%
Placement in Employment or Education	Youth (14-21)	N/A	62.7%
Attainment of Degree or Certificate	Youth (14-21)	N/A	58.3%
Literacy or Numeracy Gains	Youth (14-21)	N/A	21.4%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	6(d)(1)) (Insert additional rows if there are more		
		Not Met Met	Exceeded
Overall Status of Local Performance			×

	I able O - Local Program Activities			
Local Area Name		Adults		35
	Total Participants Served	Dislocated Workers		94
Lower Chattahoochee	otal raticipalità del ved	Older Youth (19-21)		25
(Area 14)		Younger Youth (14-18)	(8)	188
ETA Assigned #		Adults		25
	Total Education	Dislocated Workers		15
13110	I Oldi Exilers	Older Youth (19-21)		9
		Younger Youth (14-18)	(8)	23
				Actual
		Negotiated Performance Level	Je J	Performance Level
	Program Participants	76.4		7.07
Customer Satisfaction	Employers	78.7		79.4
	Adults	%0.08		%0.07
	Dislocated Workers	86.3%		79.3%
Entered Employment Rate	Older Youth	%6:08		28.6%
	Adults	82.8%		77.9%
	Dislocated Workers	%0.06		81.5%
	Older Youth	85.9%		83.3%
Retention Rate	Younger Youth	%0.92		83.3%
	Adults	\$7,375		\$9,256
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$10,105		\$15,578
in Six Months (Older Youth)	Older Youth	\$4,011		\$5,042
	Adults	73.9%		48.1%
	Dislocated Workers	%0'92		48.3%
	Older Youth	47.0%		22.2%
Credential/Diploma Rate	Younger Youth	78.0%		91.3%
Skill Attainment Rate	Younger Youth	95.0%		95.5%
Placement in Employment or Education	Youth (14-21)	N/A		75.6%
Attainment of Degree or Certificate	Youth (14-21)	N/A		86.7%
Literacy or Numeracy Gains	Youth (14-21)	N/A		%0.0
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	36(d)(1)) (Insert additional rows if there are more			
		Not Met	Met	Exceeded
Overall Status of Local Performance			×	

	Table O - Local Program Activities		
Local Area Name		Adults	107
	Total Darticipante Conved	Dislocated Workers	89
Middle Flint	local Falticipality Served	Older Youth (19-21)	30
(Area 15)		Younger Youth (14-18)	42
ETA Assigned #		Adults	82
	Total Evitore	Dislocated Workers	32
13285	Sign Pyricis	Older Youth (19-21)	37
		Younger Youth (14-18)	29
			Actual
		Negotiated Performance Level	Performance Level
	Program Participants	74.7	75.3
Customer Satisfaction	Employers	78.7	79.4
	Adults	88.0%	75.4%
	Dislocated Workers	91.2%	94.4%
Entered Employment Rate	Older Youth	70.0%	%0.09
	Adults	85.0%	84.2%
	Dislocated Workers	%9.06	73.7%
	Older Youth	78.8%	%0.09
Retention Rate	Younger Youth	%0.09	20.0%
	Adults	\$7,865	\$9,880
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$9,294	\$10,117
in Six Months (Older Youth)	Older Youth	\$2,700	\$2,699
	Adults	65.0%	45.6%
	Dislocated Workers	65.0%	25.6%
	Older Youth	22.0%	27.8%
Credential/Diploma Rate	Younger Youth	62.0%	%8'09
Skill Attainment Rate	Younger Youth	78.0%	79.7%
Placement in Employment or Education	Youth (14-21)	N/A	24.9%
Attainment of Degree or Certificate	Youth (14-21)	N/A	51.5%
Literacy or Numeracy Gains	Youth (14-21)	N/A	20.5%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	136(d)(1)) (Insert additional rows if there are more		
		Not Met Met	Exceeded
Overall Status of Local Performance		×	

Table O - Local Program Activities

	Table C - Eccal Flogram Activities	:		
Local Area Name		Adults		368
	Total Participants Served	Dislocated Workers	rs	286
Heart of Georgia		Older Youth (19-21)	1	26
(Area 16)		Younger Youth (14-18)	4-18)	370
ETA Assigned #		Adults		135
	Total Evitano	Dislocated Workers	2	71
13280	I Otal Exiters	Older Youth (19-21)	1	15
		Younger Youth (14-18)	4-18)	108
		Negotiated	-	Actual Performance
	December 1 - 1 - 1 - 1 - 1 - 1 - 1	Performance Level	ivel	Level
	Program Participants	77.0		79.3
Customer Satisfaction	Employers	79.0		78.7
	Adults	88.0%		93.1%
	Dislocated Workers	90.1%		93.9%
Entered Employment Rate	Older Youth	83.6%		69.2%
	Adults	86.5%		87.3%
	Dislocated Workers	90.1%		87.8%
	Older Youth	85.9%		83.3%
Retention Rate	Younger Youth	76.5%		75.0%
	Adults	\$7,804		\$11,352
Average Earnings (Adults/Dislocated Workers) / Earnings Change in	Dislocated Workers	\$8,325		\$11,503
Six Months (Older Youth)	Older Youth	\$3,526		\$1,851
	Adults	65.0%		59.3%
	Dislocated Workers	65.0%		71.2%
	Older Youth	%0.79		%9.02
Credential/Diploma Rate	Younger Youth	78.0%		72.4%
Skill Attainment Rate	Younger Youth	95.0%	-	%8'86
Placement in Employment or Education	Youth (14-21)	N/A		83.3%
Attainment of Degree or Certificate	Youth (14-21)	N/A		64.0%
Literacy or Numeracy Gains	Youth (14-21)	N/A		75.0%
Description of Other State Indicators of Performance (WIA section 136 than two "Other State Indicators of Performance")	ction 136(d)(1)) (Insert additional rows if there are more			
		Not Met	Met	Exceeded
Overall Status of Local Performance				×

l ad Area Name	l able O - Local Program Activities	Adulto		
		Adults	086	
	Total Particinants Served	Dislocated Workers	131	
Southwest Georgia		Older Youth (19-21)	82	
(Area 17)		Younger Youth (14-18)	472	
ETA Assigned #		Adults	161	
T.BTICOCOPIA.	Total Evitore	Dislocated Workers	34	
13075	lotal Exiters	Older Youth (19-21)	45	
		Younger Youth (14-18)	188	
		Negotiated Performance I evel	Actual Performance	a)Ce
	Program Participants	74.4	Z Z Z	T
Customer Satisfaction	Employers	77.8	0.07	
	Adults	85.0%	75.0%	
	Dislocated Workers	85.8%	88 9%	
Entered Employment Rate	Older Youth	77.2%	52.2%	
	Adults	82.0%	85.4%	
	Dislocated Workers	94.0%	97.2%	
	Older Youth	82.3%	100.0%	
Retention Rate	Younger Youth	74.2%	79.2%	
	Adults	\$8,004	\$12,697	
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$9,263	\$12,418	
in Six Months (Older Youth)	Older Youth	\$4,011	\$8,136	
	Adults	%9'89	72.8%	
	Dislocated Workers	65.5%	82.8%	
	Older Youth	52.3%	25.6%	
Credential/Diploma Rate	Younger Youth	64.8%	98.3%	
Skill Attainment Rate	Younger Youth	82.8%	87.2%	
Placement in Employment or Education	Youth (14-21)	Α/N	68.6%	
Attainment of Degree or Certificate	Youth (14-21)	N/A	71.2%	
Literacy or Numeracy Gains	Youth (14-21)	N/A	87.1%	
Description of Other State Indicators of Performance (WIA section 1 than two "Other State Indicators of Performance")	ction 136(d)(1)) (Insert additional rows if there are more			
		Not Met M	Met Exceeded	peg
Overall Status of Local Performance				

	able O - Local Program Activities			
Local Area Name		Adults		238
	Total Participants Served	Dislocated Workers		155
South Georgia		Older Youth (19-21)		75
(Area 18)		Younger Youth (14-18)		194
ETA Assigned #		Adults		97
	Total Evitore	Dislocated Workers		54
New # 13300 (was 13290)	Old Exiters	Older Youth (19-21)		28
		Younger Youth (14-18)		34
		Negotiated	ď	Actual
		Performance Level		Level
	Program Participants	75.9		72.8
Customer Satisfaction	Employers	79.0		80.1
	Adults	86.3%		84.2%
	Dislocated Workers	87.0%		92.0%
Entered Employment Rate	Older Youth	83.6%		92.3%
	Adults	88.1%		90.4%
	Dislocated Workers	93.1%		96.3%
	Older Youth	79.2%		93.8%
Retention Rate	Younger Youth	%0.09		73.9%
	Adults	\$8,902		\$13,527
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$9,252		\$13,289
in Six Months (Older Youth)	Older Youth	\$2,586		\$3,652
	Adults	74.3%		75.3%
	Dislocated Workers	70.1%		81.3%
	Older Youth	67.0%		43.8%
Credential/Diploma Rate	Younger Youth	62.0%		75.0%
Skill Attainment Rate	Younger Youth	91.4%		91.2%
Placement in Employment or Education	Youth (14-21)	N/A		%9.96
Attainment of Degree or Certificate	Youth (14-21)	N/A		%2.99
Literacy or Numeracy Gains	Youth (14-21)	N/A		14.5%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	136(d)(1)) (Insert additional rows if there are more			
		Not Met	Met	Exceeded
Overall Status of Local Performance				×
	•			

Local Area Name		Adults		207
	Total Participants Served	Dislocated Workers		71
Southeast Georgia	lotal Fallicipality Served	Older Youth (19-21)		75
(Area 19)		Younger Youth (14-18)	(8	4
ETA Assigned #		Adults		29
	Total Evitore	Dislocated Workers		52
New # 13305 (was 13095)	l Otal Exiters	Older Youth (19-21)		13
		Younger Youth (14-18)	8)	7
		17.000000000000000000000000000000000000		Actual
		Negotiated Performance Level	Je.	Performance Level
	Program Participants	77.0		80.9
Customer Satisfaction	Employers	79.0		80.1
	Adults	88.0%		%2'06
	Dislocated Workers	91.2%		91.5%
Entered Employment Rate	Older Youth	83.6%		40.0%
	Adults	88.1%		95.7%
	Dislocated Workers	94.0%		97.3%
	Older Youth	85.7%		100.0%
Retention Rate	Younger Youth	76.5%		25.0%
	Adults	\$9,801		\$13,319
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$9,941		\$11,934
in Six Months (Older Youth)	Older Youth	\$3,294		\$2,079
	Adults	65.0%		60.5%
	Dislocated Workers	%0'99		20.0%
	Older Youth	%0'.29		33.3%
Credential/Diploma Rate	Younger Youth	%5'69		%0.0
Skill Attainment Rate	Younger Youth	%8'06		46.2%
Placement in Employment or Education	Youth (14-21)	A/N		30.0%
Attainment of Degree or Certificate	Youth (14-21)	N/A		30.0%
Literacy or Numeracy Gains	Youth (14-21)	N/A		
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	36(d)(1)) (Insert additional rows if there are more			
				9
		Not Met	Met	Exceeded
Overall Status of Local Performance			×	

	Table U - Local Program Activities	111		
Local Area Name		Adults		211
	Total Participants Served	Dislocated Workers		115
Coastal		Older Youth (19-21)		163
(Area 20)		Younger Youth (14-18)		214
ETA Assigned #		Adults		84
	Totol Evitors	Dislocated Workers		62
13270	Oral Exiters	Older Youth (19-21)		55
		Younger Youth (14-18)		67
			_	Actual
		Negotiated Performance Level	Per	Performance Level
	Program Participants	74.2		81.3
Customer Satisfaction	Employers	74.5		77.9
	Adults	29.0%	ω	84.1%
	Dislocated Workers	83.3%		84.3%
Entered Employment Rate	Older Youth	73.8%	-	65.8%
	Adults	84.2%	8	86.7%
	Dislocated Workers	90.8%	3	91.1%
	Older Youth	82.9%	8	87.5%
Retention Rate	Younger Youth	76.5%	7	77.6%
	Adults	\$9,281	÷	\$10,423
Average Earnings (Adults/Dislocated Workers) / Earnings Change	Dislocated Workers	\$10,307	è	\$15,634
in Six Months (Older Youth)	Older Youth	\$3,215	49	\$3,196
	Adults	%0':99	9	29.6%
	Dislocated Workers	65.0%	9	%0.09
	Older Youth	%0'.29	C)	20.0%
Credential/Diploma Rate	Younger Youth	74.0%	9	80.8%
Skill Attainment Rate	Younger Youth	86.4%	7	77.2%
Placement in Employment or Education	Youth (14-21)	N/A	8	80.4%
Attainment of Degree or Certificate	Youth (14-21)	N/A	9	39.8%
Literacy or Numeracy Gains	Youth (14-21)	N/A	×-	15.7%
Description of Other State Indicators of Performance (WIA section 136(d)(1)) (Insert additional rows if there are more than two "Other State Indicators of Performance")	136(d)(1)) (Insert additional rows if there are more			
		Not Met	Met	Exceeded
Overall Status of Local Performance				×