

Connecticut

STATE OF CONNECTICUT



Workforce Investment Act

Annual Report

July 2001-June 2002



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Connecticut as a Leader

The State of Connecticut has a long history of innovation in the area of workforce development. From the Industrial Revolution to today's rapidly evolving knowledge-based economy, our innovative entrepreneurs and industrious workers have continually adapted to changes in the marketplace to produce much-needed goods and services and business solutions.

Today, whether it is teaching our children to read, providing a world-class higher education, or giving adults new skills they need to compete, Connecticut excels. We have focused our resources on critical areas that will affect our collective future - our children, our cities and our economy.

Connecticut was one of only 12 states to receive an Incentive Award from the federal government - \$1.6 million - for meeting the negotiated performance standards under the Workforce Investment Act of 1998. In addition, for successfully transitioning welfare recipients into employment, Connecticut also received an additional \$13.3 million from the federal government.

We have been successful because we have engaged the private sector in a collaborative partnership when it comes to developing workforce development strategies.

Connecticut's success, however, does not begin or end with compliance with federal mandates and despite these achievements much more remains to be accomplished. As a state we have striven to integrate our various workforce development training and education components into seamless, coordinated resources that are effective and useful for anyone seeking access - prospective workers and employers alike.

Governor's Initiatives

Given limited resources, we have continued to refine targeted education and training programs for some traditionally under-served groups, including youth, low-wage workers and some incumbent workers. Some of the programs have been funded with one-time resources. The preliminary results have been encouraging.

Low Wage and Underemployed Workers

The Jobs Funnel: The Hartford Construction Jobs Initiative continues to function as a successful model for workforce development. More than 400 "Jobs Funnel" graduates have successfully completed training in 14 different trades and have been placed on construction sites around the state. Many more have received education, training and support services through this public and private collaboration. The 14th Funnel graduation was marked this fall by the return of hundreds of graduates to an event overlooking the Adriaen's Landing construction development project in downtown Hartford. Graduating Funnel members got a view of where previous Funnel trainees are helping to remake the Capitol City's image.

The "Jobs Funnel" model is being replicated in the New Haven area in partnership with the employers, the workforce board, unions and community agencies. In the Waterbury area, a study is underway to establish a Jobs Funnel in that region which is focused on health care initiatives.

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Information Technology

Connecticut has long been recognized as a leader in manufacturing and home to industries such as insurance, banking and defense. Now our state has emerged as a leading force in information technology, bioscience and pharmacology. Our Information technology workforce is among the most capable and diversified in the nation. Connecticut ranks highest in the nation in the percentage of IT workers in those traditional mature, core industries. To capitalize on that, Connecticut has stepped forward with strategies to sustain and promote these strengths.

New England Governor's Conference/Eastern Canadian Premiers: Connecticut has taken the lead role regionally in promoting information technology workforce development among its New England neighbors and Eastern Canada. In June, Connecticut hosted the *IT Workforce Development Conference 2002: a Call to Action* which drew nationally recognized IT experts and leading representatives from all New England states as well as the Eastern Canadian Premiers. The proceedings from the working sessions of the conference will result in regional strategies and initiatives that will be formally reported to the New England Governor's Conference meeting in February 2003 and to the annual conference of New England Governors and Eastern Canadian Premiers in August 2003.

Connecticut Career Choices (CCC): This new initiative, based in the Office for Workforce Competitiveness (OWC), began implementation in six target pilot sites around the state in the fall of 2002. It represents part of a statewide strategic plan to develop Connecticut's information technology (IT) workforce. That strategic plan was developed by OWC on behalf of the Connecticut Employment and Training Commission in response to a legislative requirement, which in turn was a response to a clear and sustained message from the business community, warning of a serious lack of skilled workers in the IT field. The key element of the CCC initiative is the incorporation of industry-accepted skill standards (developed by the National Workforce Center for Emerging Technologies-NWCET) into high school IT curriculum. That work is currently being done in the six pilot sites, including training of teachers in developing skills-based curriculum. Another important component is career mentoring and mentored internships, in which students learn about technology-based careers as well as forging stronger relationships with IT-related business to address the "brain drain" problem. Additional CCC components include IT-related extracurricular activities and after-school programs, improved program articulation to facilitate transitions for students as they move from one educational system to the next, and certifications to provide industry-recognized credentials for students in specialized IT fields. The NWCET based curriculum is scheduled to be in use in all six pilot sites by September 2003.

Youth

Our Piece of the Pie (OPP), a program started in 1995 by Southend Community Services in Hartford, is structured as a youth business incubator that motivates participants to learn life skills, positive employment habits and entrepreneurial/business practices. It has evolved into a partnership with the Connecticut Department of Children and Families and the Connecticut Department of Labor and OWC. In addition, a number of statewide employers including UPS, Home Depot, CVS, Stop & Shop, Fleet Bank and TJMaxx/Marshall's offer structured/unsubsidized employment opportunities for participants.

During the past year, the OPP Model has been successfully replicated in the Bridgeport area, thirty-nine youths were served in the first cycle and measured outcomes showed that the program was a success.

OPP was awarded on the nineteen PEPNet **Effective Practices Awards** at the September 12, 2002 PEPNet Awards Ceremony. During the past year, over 95% of the youth have gone on to further education, employment or both.

Discussion of the Cost of Workforce Investment Activities

We have now completed two full program years of the Workforce Investment Act (WIA). Our discussion on the program services, costs and comparisons with the first year of WIA will begin with information on the activities and results over the past year. We will then compare those results with the prior year so that we can examine similarities, differences, and any trends that may have developed.

During the second year of WIA (PY 01), a total of 7,073 participants were provided with WIA services at a cost of \$25,199,398. The group of 7,073 participants is comprised of 6,815 served by local areas and 258 participants served with 15% statewide funds. Specific costs and types of local activities under each funding stream were as follows:

Tables included in this section of the report contain information regarding "participants served" and "participants exited." "Participants served" refers to the number of WIA registrants who received a service during Program Year 01. "Participants exited" are the number of WIA registrants who received a service and exited from the WIA program at some point during PY01.

Local Adults

Expenditures: \$6,665,289

Participants Served	2,628	Cost Per Participant	\$2,536
Participants Exited	1,433	Cost Per Exiter	\$4,651

Types of Activities

Total Adults Receiving Core, Intensive and Training Services

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
1490	802	583	72.7%	\$11.09

Total Adults Receiving Core and Intensive Services

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
731	344	218	63.4%	\$10.04

Total Adults Receiving Core Services Only

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
335	236	126	53.4	\$13.63

^{*} Information on Entered Employment and Wage at Placement is based upon participant data recorded into the statewide MIS system at date of exit.

Total Adults Receiving Training Only

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
1	1			

Total Adults Receiving Intensive and Training Services

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
51	27	15	55.6%	\$9.39

Total Adults Receiving Intensive Only

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
21	20	5	25.0%	\$9.16

A review of the program mix for PY01 and the effect on wage at placement indicates that those adults receiving core services only had the highest wage at entry of \$13.63 per hour. This is the second year in a row that adults receiving this activity alone had the highest entry level wage. The educational levels of this group show that over 93% are either high school graduates or are attending school. Additionally, over 92% of this group is aged between 22-54.

One individual received training only services and that individual was a JTPA carryover indicating that the program has transitioned well to the WIA concept of providing various levels and combinations of services.

The next highest entry level wage for adults was for those receiving core, intensive and training services. The rate was \$11.09 per hour. Over 96% of this group was between 22 – 54 and almost 18% lacked a high school degree when entering the program. A look at the entered employment rates at exit showed that those receiving more than one service had the best opportunity for employment. Individuals receiving all three services had a 72.7% entered employment rate and those receiving core and intensive services had a rate of 63.4%.

^{*} Information on Entered Employment and Wage at Placement is based upon participant data recorded into the statewide MIS system at date of exit.

Local Dislocated Workers

Expenditures: \$5,631,807

Participants Served	2,383	Cost Per Participant	\$2,363
Participants Exited	1,298	Cost Per Exiter	\$4,339

Types of Activities

Total Dislocated Workers Receiving Core, Intensive and Training Services

		Entered	Entered Employment	
Total	Exited	Employment*	Rate at Exit	Wage at Placement*
1496	794	590	74.3%	\$13.42

Total Dislocated Workers Receiving Core and Intensive Services

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
700	366	276	75.4%	\$15.52

Total Dislocated Workers Receiving Core Services Only

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
121	88	39	44.3%	\$13.77

Total Dislocated Workers Receiving Training Only

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
11	8	3	37.5%	\$15.94

Total Dislocated Workers Receiving Intensive and Training Services

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
34	19	10	52.6%	\$14.11

^{*} Information on Entered Employment and Wage at Placement is based upon participant data recorded into the statewide MIS system at date of exit.

Total Dislocated Workers Receiving Intensive Services Only

Total	Exited	Entered Employment*	Entered Employment Rate at Exit	Wage at Placement*
19	16	6	37.5%	\$14.81

Our review of the second year data from the Dislocated Worker program should begin by stating that we are not including in our analysis results from those individuals receiving the intensive and training services mix or intensive services only. Since both intensive and training services and intensive only services accounted for less than twenty exiters, their results do not yield a significant quantity of information for use in determining trends and patterns of success. The results available do indicate that those dislocated workers with more than core services are faring better in terms of wages at placement and entered employment rates. Those with all three services were making \$13.42 per hour while those with core and intensive services were at \$15.52 per hour. Both levels of services had entered employment rates of approximately 75%.

Local Youth

Expenditures: \$7,778,827

Out-of-School Youth Percent Expended: 39%

Participants Served	1,804	Cost Per Participant	\$4,312
Participants Exited	942	Cost Per Exiter	\$8,258

Types of Activities

Younger Youth

	Tounger Touri	
	Total Services	Percent of Total Services
Work Related	1,986	40.3%
Academic	2,313	46.9%
Summer Related	631	12.8%
Total	4,930	

Older Youth

	Total Services	Percent of Total Services
Work Related	949	66.7%
Academic	464	32.6%
Summer Related	10	.7%
Total	1,423	

^{*} Information on Entered Employment and Wage at Placement is based upon participant data recorded into the statewide MIS system at date of exit.

During the PY 2001 Youth program in Connecticut, we continued the movement toward the types of programs and services envisioned when WIA was created. Overall, service levels increased significantly as WIA-specific funding increased. Local areas have continued to focus more programming on out-of-school youth. The 39% youth out-of-school expenditure rate is based upon actual or accrued expenditures versus the program year allocation. Since there are program year funds from PY 01 still remaining, we expect the final expenditure of out-of-school youth funds to be closer to 50%.

As we examine results for PY 01, we see that the least costly program on a cost per participant basis is the Dislocated Worker program (\$2,363 per participant), followed by the Adult program (\$2,536 per participant), with the highest cost per participant program being the Youth program (\$4,312 per participant). The cost per exiter data follows the same pattern. This appears to be in line with our expectations as we move to full WIA programming.

Youth Program

Comparison of PY 01 vs. PY 00 Results

	PY 00	PY 01	PY 01 vs. PY 00
Participants Served	1,456	1,804	123.9%
Participants Exited	761	942	123.8%
Cost Per Participant	\$3,395	\$4,312	127%
Cost Per Exiter	\$6,496	\$8,258	127.1%
Expenditures	\$4,943,583	\$7,778,827	157.4%

Types of Services Provided

	PY	PY 00		PY 01	
Younger	Number of	% of Total	Number of	% of Total	Difference of
Youth	Services	Services	Services	Services	PY 01 vs. PY 00
Work	945	34.7%	1,986	40.3%	116.1%
Related					
Academic	1,139	41.8%	2,313	46.9%	112.2%
Summer Related	642	23.5%	631	12.8%	54.5%
Total	2,726	100.00%	4,930	100.00%	

	PY 00		PY 01		
Older Youth	Number of Services	% of Total Services	Number of Services	% of Total Services	Difference of PY 01 vs. PY 00
Work Related	394	59.3%	949	66.7%	112.5%
Academic	256	38.6%	464	32.6%	84.5%
Summer Related	14	2.1%	10	.7%	33.3%
Total	664	100.00%	1,423	100.00%	

Dislocated Worker Program

Comparison of PY 01 vs. PY 00 Results

	PY 00	PY 01	PY 01 vs. PY 00
Participants Served	1,737	2,383	137%
Participants Exited	842	1,298	154%
Cost Per Participant	\$1,898	\$2,363	124.5%
Cost Per Exiter	\$3,916	\$4,339	110.8%
Expenditures	\$3,297,438	\$5,631,807	170.8%
Wages at Placement	\$14.58	\$14.07	96.5%

Types of Services Provided

	PY 00		PY 01			
	Number of Services	% of Total Services	Number of Services	% of Total Services	Difference of PY 01 vs. PY 00	
Core	1,672	38.9%	3,309	39.6%	101.8%	
Intensive	1,449	33.7%	3,527	42.2%	125.2%	
Training	1,181	27.5%	1,521	18.2%	66.2%	
Total	4,302	100.00%	8,357	100.00%	194.3%	

Adult Program

Comparison of PY 01 vs. PY 00 Results

PY 00	PY 01	PY 01 vs. PY 00
1,866	2,628	140.8%
685	1,432	209%
\$2,120	\$2,535	120%
\$5,776	\$4,654	81%
\$3,956,460	\$6,665,289	168%
\$11.42	\$11.68	102.3%
	1,866 685 \$2,120 \$5,776 \$3,956,460	1,866 2,628 685 1,432 \$2,120 \$2,535 \$5,776 \$4,654 \$3,956,460 \$6,665,289

Types of Services Provided

	PY	00	PY	PY 01			
	Number of Services	% of Total Services	Number of Services	% of Total Services	Difference of PY 01 vs. PY 00		
Core	1,849	39.2%	3,451	40.8%	104%		
Intensive	1,865	39.5%	3,481	41.1%	104%		
Training	1,006	21.3%	1,534	18.1%	85%		
Total	4,720	100.00%	8,466	100.00%	179.4%		

PY 01 versus PY 00 Performance Measure Results

		PY00 <u>Actual</u>	PY00 <u>Plan</u>	% of Plan	PY01 <u>Actual</u>	PY01 <u>Plan</u>	% of <u>Plan</u>	PY01 vs. <u>PY 00</u>
	Entered Employment	69.8%	72.3%	97%	74.1%	74%	100%	103.1%
ADULTS	Employment Retention Rate	83.6%	78.0%	107%	84.3%	80%	105%	98.1%
ADU	Earnings Change	\$3,806	\$3,100	123%	\$3,195	\$3,200	100%	81.3%
	Employment & Credential Rate	75.6%	52%	145%	51.5%	55%	94%	64.8%
	Entered Employment	69.1	76.0	91	78.2%	78%	100%	109.9%
DISLOCATED WORKERS	Employment Retention Rate	90.0	85.0	106%	88.2%	86%	103%	97.2%
ISLOCATE WORKERS	Earnings Replacement	.866	.82	106%	.84	.84	100%	94.3%
	Employment & Credential Rate	67.3%	52%	129%	61.0%	55%	111%	86%
н	Entered Employment	69.6%	66%	105%	67.4%	68%	99%	94.3%
YOUT	Employment Retention Rate	79.1%	76%	104%	75.7	78%	97%	93.3%
OLDER YOUTH	Earnings Change	\$3,001	\$3,100	97%	\$2,470	\$3,200	77%	79.4%
O	Employment & Credential Rate	64.3	46	140%	41.7%	48%	87%	62.1%
YY	Retention Rate	100%	53%	189%	63.3%	54%	117%	61.9%
GER IH	Skill Attainment Rate	87.4%	63%	139%	82.2%	65%	127%	91.4%
YOUNGER YOUTH	Diploma/ Equivalent Rate	49.5%	48%	103%	37.4%	50%	75%	72.8%
VEY	Participant	69.9%	68	103%	70	70	100%	97.1%
SURVEY	Employer	66.1	64	105%	70.2	66	106%	101%

Two year WIA Comparison and Analysis

The data from the first two years of WIA offers some interesting comparisons and provides us with indicators on where the programs are headed. Data on expenditures shows that all three programs (Adult, Dislocated Workers, Youth) served more participants, exited more clients, and expended more funds in PY 01. This can be attributed in part to all the partners in the WIA system in Connecticut successfully continuing to adjust to the requirements of WIA legislation.

Over the first two years of WIA, the cost per participant data shows that the least costly program has been the Dislocated Worker program (\$2,363 per participant in PY 01) with the Adult program close behind (\$2,535 per participant). The most costly program has been the Youth program. The cost per participant in PY 01 was \$4,312 which is almost \$1,000 more than the previous year. We believe that this is due to the fact that the program is longer and more intensive than most Adult or Dislocated Worker programs.

Information on wages at exit shows that those individuals in the Dislocated Worker program are earning more than other program exiters (\$14.07 per hour in PY 01). Higher earnings by dislocated workers are consistent with this group possessing longer work histories and more job ready skills.

The types of services provided to participants over the first two years of WIA show the Dislocated Worker and Adult programs each having approximately 40% of participants in core services, approximately 40% in intensive services, and about 20% in training services. The percentages for participants in training went down during PY 01 for both Dislocated Workers and Adults.

We will continue to review service participation rates to determine if the trend for less training services and more core and intensive services will continue in the future.

Youth program services for younger youth have moved away from summer-related activities to more work-related and academic services. Work-related activities account for over two-thirds of the services provided to older youth, while about one-third are academic services and a minimal number are summer-related activities.

Performance Trends

During the first year of WIA, Connecticut areas were extremely successful in meeting all WIA performance measures. The participants being served and reported on were a combination of JTPA carryovers and new WIA clients. As the measures were new to all of us in the system, there was initial apprehension about our ability to meet these measures and whether the measures negotiated were a fair method of determining success.

Our second year of results, which are based primarily on WIA enrollees, shows that we have achieved an 80% of plan level for all but two of the WIA performance standards. While we continue to perform well on an overall basis, there are signs that the system is experiencing difficulties with some measures, particularly youth measures. Specific measures where we have

fallen below 80% of plan in PY 01 are the older youth earnings change and the younger youth diploma/equivalent rate.

We believe that the decline in these measures will require further discussions with each of our local boards to determine the cause. As we are now dealing with mostly new WIA enrollees and WIA rules around the computation of performance measures, our conclusions on the causes of the drop in performance achievement will be made a part of discussions on future standards both locally and nationally. Our findings can also contribute to exchanges of ideas as WIA Reauthorization issues are addressed.

There are also concerns about the effect that a depressed economy in Connecticut may be having on our ability to meet these standards. We anticipate that over the next year we will need to closely examine our results and address any problem areas quickly.

Innovative Practices and Accomplishments

Innovative Practices, Challenge, and Accomplishments Identified by Local Workforce Investment Areas

□ The Workplace:

The youth council staff has prepared a summary of best practices found among the youth service providers. This summary is shared with all WIA youth programs in southwestern Connecticut through regularly scheduled networking meetings. Best practices can stimulate ideas for improvement, and it is also one of many tools used to review, assess and evaluate ongoing programming.

□ Mid-Connecticut:

Out-of-school youth recruitment was a challenge this past year, but by setting up quarterly seminars and roundtable discussions Mid-CT was able to disseminate good recruitment practices. These meetings also allowed for the sharing of challenges, successes, and best practices on other topics as well.

□ Danbury/Torrington:

It has been a challenge to get complete representation on the youth council, and then, because of the geography of the area, get a significant number of members to attend meetings and participate in the committee work. Nonetheless, the co-chairs feel that progress is being made toward bringing the youth providers together as a region. They have also taken steps to increase their outreach to the community, most recently by representing the WIA program at a college fair in the Danbury area.

■ Workforce One:

One challenge has been the large geographical area of this workforce investment area and the need for more intense services under WIA. This area has dealt with this by targeting in-school resources to the three school systems in the local area with the most needs and who have been willing to commit resources to the project. They have developed an MOU that the school system must sign off on prior to services being delivered. Additionally, they believe their strong coordination with the adult education program allows them to utilize adult education as a screening and recruitment source, thereby providing youths who have a strong interest in completing their education.

□ Capital Region:

In developing a youth development system, the greatest challenge has been coordinating the larger community systems that work with youth, education, youth services/youth development providers, and the local workforce board. The establishment of the Hartford Access System, Youth Worker Academy, and Alternative Learning Strategy has led to the leveraging of resources, information sharing, and the improvement of services to youths. In order to involve the private sector, CRWDB partnered with CT Business & Industries Association to develop the Youth Employability Skills Academy.

□ **Greater New Haven:** There have been several challenges this year:

- 1. Setting a youth agenda for the region is very challenging when there are numerous youth serving groups, each with their own mission and agenda. Representatives from these groups are on the youth council in order to be included in planning and to better coordinate activities.
- 2. Another challenge is to reorient city and program operator staff to the benefits of year-round programs versus stand-alone summer programs.
- 3. Assessing youths with disabilities and making the One-Stop accessible to them remain challenges that the New Haven youth council hopes will be met if they are awarded the "Youth With Disabilities" grant.

Along with the challenges, there are accomplishments:

- 1. The WIB is proud of the commitment of youth council members who recognized the need to refocus and attend a planning retreat last June.
- 2. For the first time, in recognition of the fact that WIA funds are for year-round activities, the council did not set aside separate WIA summer funds this year. Instead, a Summer Jobs Program (with funding from distressed cities, OPM, City of New Haven, Enterprise Community, Empower New Haven, Community Action Agency and private sponsorships) provided 500 slots for young people.
- 3. The council is proud to offer a wide range of programming for youths, including a number of programs specifically targeted to youths with disabilities.

□ Southeast:

"On the High Road" is a pilot project modeled on a national demonstration project. It combines union mentoring, School-to-Career (STC) and Cooperative Work Experience (CWE) staff, high quality case management, and employer-paid internships with WIA-funded year-round in-school programming. "On the High Road" represents a unique partnership between SE/CT WIB, SE/CT Labor Council (CLC), STC and CWE staff, TVCCA (community-based agency) and Electric Boat (EB). The mentor training was conducted by CLC and the employer allowed staff to be trained during work hours. The individual school's STC or CWE staff identified all youths in the program. The staff was also provided with regular updates about the youths' progress in the internship. All STC and CWE staff were invited to a tour of the EB worksites, to see the young people working.

To implement the project, the coordinator had to blaze a trail through the requirements of the STC, CWE, WIA, employer and union hiring requirements, all of which were intended to ensure teen worker suitability and safety while on the summer internship program. The challenge was great and lessons were learned which will greatly facilitate the implementation of this project in the future.

This project was tremendously challenging to implement, but has proven to be an innovative practice. Once the processes and paperwork were in place, the summer internship yielded results beyond expectations. Students benefited from the on-the-job experience, both learning from the experienced workers as well as having an opportunity to share the more updated technical skills they are currently learning in school. Students also benefited financially, since they were paid union trainee wages rather than minimum wages. Union mentors were with the students every step of the way, and the camaraderie they shared was evident to the viewer. Even other employees who were

initially skeptical about the project were won over by the students, and were soon coming up with "something else that [the student] should see or experience." Twelve students participated in the first round of this project. Most were able to reinforce their career choice as a result of the experience, and others felt that it clarified that the particular career was not what they expected. In either case, a valuable lesson was learned while still in high school.

□ Waterbury:

The biggest challenge at this time is getting program operators to think beyond their program ("filling the slots") towards a youth development system where young people are involved in programming for a longer period of time and perhaps in more programs than in the past. Steps taken to address the issue include discussion of the topic during youth council meetings, one-on-one conversations, and sponsoring activities which highlight the various service providers' programs such as Career Day held at Naugatuck Valley Community College, and the After School Resource Fair held at the Brass City Mall.

The recruitment of out-of-school youth has been another challenge. Steps taken to address that challenge include developing marketing videos to air on cable access which promote each out-of-school youth program, significantly expediting the eligibility and assessment process by assigning another One-Stop case manager to complete these duties, and bringing vendors into the One-Stop on a weekly basis to "work the lobby."

Waterbury has also been a pioneer in the concept of work-based learning projects, devoting almost 100% of their programming towards this type of youth activity for the last seven years. There is a constant emphasis on improving the quality of the projects and the collaboration between funding sources, as well as extending the project-based learning concept into the school-year activities.

Exemplary Programs Identified by Local Workforce Investment Areas

□ The Workplace:

Project REEL (Reaching Enhanced Employment Leadership) targets out-of-school youth who have dropped out of school and may have a criminal record and be on probation. Many referrals come from the Department of Corrections, Adult Probation and halfway houses. Youths are provided intensive case management, job training, job placement, and entrepreneurial services. In addition to occupational training, classroom training includes employability skills, life application skills, basic skills and remedial math, reading and writing. Intensive case management includes home visits, advocacy, referral services and continuation of peer support group and family involvement. Mentoring services are also available through linkages with faith-based and community organizations.

□ Mid-Connecticut:

New Opportunities of Greater Meriden runs a college prep program for out-of-school youth which has successfully prepared youths to complete a GED and then placed them in college courses at the local community college, with an associate's or bachelor's degree being the ultimate goal.

□ Danbury/Torrington:

The Northwest YMCA program has had exemplary performance. Participants receive their GED or high school diploma. Past participants interviewed have stated how grateful they are for the overall program, especially for the efforts of the director and staff both during the program and after the achievement of goals.

□ Capital Region:

More than 130 youths participated in the Artists Collective's summer program as campers or youth camp counselors. This year, the CRWDB through its programs supported approximately 50 youths as camp assistants and counselors. The Collective provides opportunities for youths to be role models, experience the arts, and learn discipline and self-esteem. The Collective also incorporates community service into its program design.

□ Waterbury:

Litchfield Performing Arts, Inc. "Project Dance Live" has enrolled 12 youths and has formed a dance company. The program involves a five-week summer component during which students are involved four days per week, with dance class in the morning and language art and math in the afternoon. The summer session culminated with "Project Dance Live" appearing at the Litchfield Jazz Festival. Participants danced to original music written for their debut by a professional composer and recording artist. The music was performed by a group of young people who attended the Litchfield Performing Arts (LPA) summer music camp. During the summer, the youths created a dance company to operate, promote and manage. During the year-round component, the youths will meet two days per week to continue their dance, language arts and math components. These components will be integrated into the operation of the dance company.

Eligible Training Program Provider Policy/Subsequent Eligibility Process

The Department of Labor has continued to work with the Office of Workforce Competitiveness, the Connecticut Employment and Training Commission, local board ETPL staff and other state officials from the Department of Education to improve and refine state policy and provide guidance regarding the Eligible Training Program List. The committee has and continues to work on issues surrounding the state's policy and procedures regarding subsequent eligibility for ETPL programs. Connecticut applied for and received a waiver for the implementation of a subsequent eligibility process until July 2003. The committee expects that final policy and procedures to implement the policy will be in place early next year. The committee expects to continue its work on refining and improving the process and to address issues as they arise so that our list can provide customers with the maximum opportunity for choice.

State Evaluations of Workforce Investment Activities

The Connecticut Department of Labor has continued to review and evaluate the performance of local Workforce Investment Areas during their second full year of WIA operation. Specific studies, reviews, and evaluations that have taken place are as follows:

Compliance Reviews

The Connecticut Department of Labor's Business Management unit conducts annual on-site monitoring of all boards. The purpose of the reviews is to ensure that state recipients' financial systems provide adequate fiscal control and accounting procedures, and that state recipients are in compliance with Uniform Administrative Requirements applicable to their organization. These requirements include:

? Financial Management
 ? Cash Management
 ? MIS Validation
 ? Allowable Costs
 ? Financial Reporting

? Period of Fund Availability ? Retention and Access to Records

? Matching/Earmarking
 ? Personnel Provisions
 ? Program Income
 ? Eligibility Determination
 ? Fair Labor Standards Act

?Property ?Davis Bacon

? Debarment ? Grievance Procedures

? Procurement

At the conclusion of each review, a written report of the results is completed which identifies any weakness(es) and/or areas of non-compliance, and provides recommendations for corrective action.

The reviews conducted during PY 2001 found the following:

In accordance with WIA Regulations at Section 667.410(b)(1), compliance monitoring of the OMB Circular A-110, "Uniform Administrative Requirements for Grants and Agreements with

Institutions of Higher Education, Hospitals, and Other Non-Profit Organizations" was conducted at all eight Regional Boards.

In general, it appears all Boards are in overall compliance with federal administrative requirements.

Financial management, including allowable costs, cash management, property controls, and audit requirements, was adequate. However, this year there was a problem with timely reporting of financial data to CTDOL in three Boards. Future adherence to due dates will be monitored in these three areas to determine if an alternative method of payment, such as reimbursement, is warranted for all DOL programs. All financial policies and procedures manuals that needed updating from last year were revised with the proper WIA language.

In four areas, a monitoring instrument sufficient for monitoring One-Stop Operators and/or subcontractors for compliance with the uniform administrative requirements per Sec. 667.400(c)(1) was still lacking. CTDOL recommended that the Boards revise the format of their monitoring tool to include a section for each of the eighteen administrative requirements to ensure all required areas are monitored.

In accordance with Connecticut Department of Labor Administrative Policy Memo AP 01-27 dated August 31, 2001, all Boards were required to develop a local policy on how the eligibility of Older Workers would be determined. At the time of monitoring, four Boards had not yet adopted an official position on how to determine the eligibility of the Older Worker participant. However, after citing these four Boards for not having the required local policy, all boards have now adopted an official position on how the eligibility of Older Workers would be determined.

Client files for WIA adult, youth and dislocated worker participants appeared more complete and organized this year. However, findings for lack of proper income verification and incorrect income calculations, the overuse or misuse of self-attestations in lieu of proper income documentation, and lack of most-in-need assessments were cited. In these cases, it was recommended that all files be reviewed and corrected if this documentation was not included or incorrect in each file. Additional training in eligibility determination was also recommended in some cases.

In comparing the 2000-2001 and 2001-2002 reviews for compliance with the USDOL Uniform Administrative Requirements, this year has shown a significant improvement in adopting and following WIA policies and procedures, determining and documenting participant eligibility, and assessing and documenting the need for training services.

Performance Management System

Connecticut has developed a set of three management reports to be used by managers of WIA and partner programs. These include the monthly *At-A-Glimpse*, the *WIA Quarterly Overview of 17 Core Performance Measures*, and the quarterly *Key Managerial Report*. Together these are designed to provide managers with an array of information that can be used in making the decisions that keep the system growing and ensure effective service delivery.

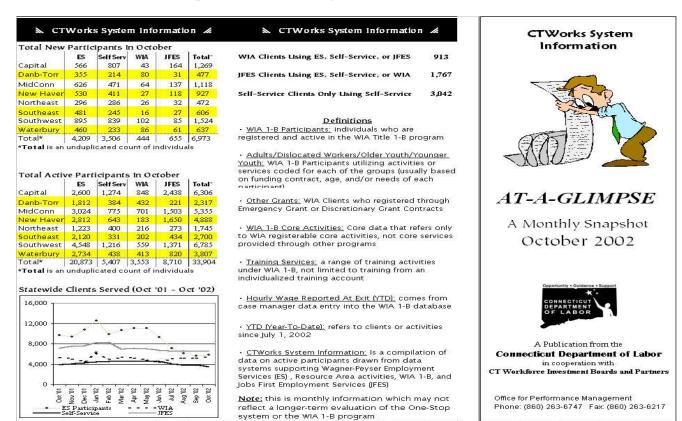
The *At-A-Glimpse* is a monthly publication that tracks WIA demographics and activities statewide and regionally. It includes counts of customer levels for the programs in the One-Stop Centers. It also reports the number of registrants and the number of people receiving services each month from WIA, Wagner-Peyser, Jobs First Employment Services, and Self-Service Resource Area programs. An example of this report can be found on the following page.

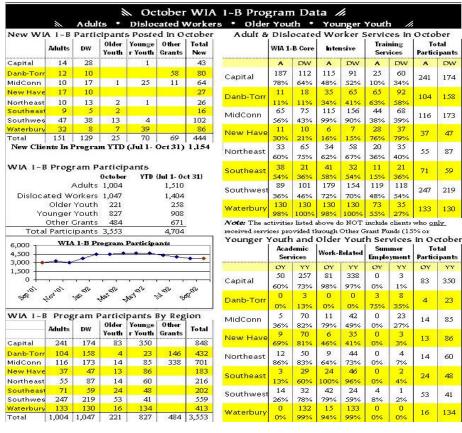
The WIA Quarterly Overview of 17 Core Performance Measures tracks state and regional progress toward achieving the performance targets set for the seventeen measures mandated by WIA legislation. An example of this report can be found on the following page.

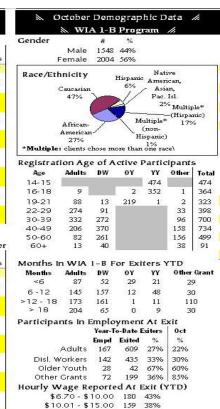
The *Key Managerial Report* is designed to supply information about 1) the interaction of partner programs in the state's One-Stop system and 2) program activities that are not typically discerned through general output reports. An example of this report can be found on the following page.

In PY 2001/2002 we created opportunities for eliciting feedback from those who use our reports. We have visited customers at their field office locations to review their data, provide training as requested, and solicit recommendations for improvements to report content and layouts. In addition, at the close of each quarter, "WIA Reports Review Sessions" were held with representatives from all the one-stop regions in attendance. Through the resulting dialogue, performance management staff have worked to ensure that the program managers understand the reports and have an opportunity to ask questions about the data. In that setting, the resulting discourse has continually served as a learning tool for program managers and for report developers. During the past program year, based on customer input, improvements have been made to each of the WIA reports described above.

Monthly Report of WIA 1-B Program and WIA System Information







\$15.01 - \$20.00

>\$20.00

33

WIA OUTCOMES OVERVIEW STATEWIDE

PERFORMANCE OUTCOMES FOR REPORT YEAR 2002 DATA THAT BECAME AVAILABLE SEPTEMBER 30, 2002

Clients Exiting From October 1, 2000 through September 30, 2001 (Measures Using Data From Wage Records)

	PERFORMANCE MEASURE		PORT INC			YTD ACTUAL PERFORMANCE RY 2002	TARGET	% OF TARGET
الله	WEASORE	DEC '00	MAR 'O1	10° NUL	SEP '01	(EXITERS OCT 1, '00 - SEP 30, '0	1)	TARGET
	Entered Employment	76.8%	68.8%	66.3%	80.1%	Numerator 506 74.1° Denominator 683	% 74.0%	100%
Adults	Employment Retention Rate	84.9%	82.3%	83.9%	84.1%	Numerator 594 84.3 Denominator 705	% 80.0%	105%
Adı	Earnings Change	\$3,238	\$3,141	\$2,871	\$3,199	Numerator \$2,252,196 \$3,19 Denominator 705	95 \$3,200	100%
ė:	Employment & Credential Rate	58.7%	57.0%	46.4%	49.2%	Numerator 309 51.5 Denominator 600	% 55.0%	94%
kers	Entered Employment	77.7%	75.9%	76.4%	81.6%	Numerator 773 78.2° Denominator 989	% 78.0%	100%
Wor	Employment Retention Rate	87.4%	89.6%	85.6%	90.0%	Numerator 682 88.2 Denominator 773	% 86.0%	103%
Dislocated Workers	Earnings Replacement	0.860	0.870	0.840	0.820	Numerator \$9,762,164 0.8 Denominator \$11,644,563	1 0.840	100%
Dislo	Employment & Credential Rate	67.6%	67.4%	62.0%	47.2%	Numerator 388 61.0 Denominator 636	% 55.0%	111%
_	Entered Employment	40.0%	68.0%	77.4%	60.5%	Numerator 87 67.4 Denominator 129	68.0%	99%
Youth	Employment Retention Rate	83.3%	85.0%	74.1%	68.8%	Numerator 84 75.79 Denominator 111	% 78.0%	97%
older	Earnings Change	\$7,305	\$3,689	\$1,482	\$2,307	Numerator \$274,216 \$2,4* Denominator 111	70 \$3,200	77%
0	Employment & Credential Rate	33.3%	31.0%	45.2%	42.3%	Numerator 68 41.7 Denominator 163	% 48.0%	87%
₹	Retention Rate	100.0%	50.0%	65.7%	61.3%	Numerator 88 63.3° Denominator 139	% 54.0%	117%

Clients Exiting From July 2001 through June 2002 (Data From Surveys and Case Manager Entries)

	PERFORMANCE MEASURE	SEP '01	DEC '01	MAR '02	20' NUL	RY 2002 (Exi	AL PERFORMA TERS JUL 1, 'C		TARGET	% OF TARGET
	Skill Attainment Rate	78.5%	69.4%	56.6%	82.7%	Numerator Denominator	1,413 1,718	82.2%	65.0%	127%
	Diploma/ Equivalent Rate	35.7%	2.5%	25.0%	3U.8%	Numerator Denominator	68 182	37.4%	50.0%	75%
vey	Participant	68.3	69.4	73.3	68.6	# of Surveys	1,069	70.0	70	100%
Sur	Employer	67.8	71.4	71.0	72.0	# of Surveys	814	70.2	66	106%

Measure	Numerator Definitions	Denominator Definitions	
Entered Employment (Adults, Dislocated Workers, Older Youth):	Exiters Unemployed at Registration and Employed 1st Qtr Post-Exit	Exiters Unemployed at Registration	
Older Found). Retention Rate (Adults, Dislocated Workers, Older Youth):	Exiters Emp'd 1st & 3rd Qtr Post-Exit	Exiters Employed 1st Qtr Post-Exit Excluding OY in Post-Second. Ed.	
Retention Rate (Younger Youth)	Exiters Active in School, Military, Training 3rd Qtr Post-Exit	Exiters NOT in Secondary School	
Earnings Change (Adults, Older Youth):	Wages 2 & 3 Qtrs Post-Exit - Wages 2 & 3 Qtrs Pre-Reg.	Exiters Employed 1st Qtr Post-Exit	
Earnings Replacement (Dislocated Workers):	Sum of Wages 2 & 3 Otrs Post-Exit	Sum of Wages 2 & 3 Quarters Pre-	
Emp. & Credential Rate (Adults, Dislocated Workers):	Exiters Who Eamed Credential and Employed 1st Qtr Post-	Exiters Received Training Service	
Credential Rate (Older Youth):	Exiters Who Eamed a Credential within 3 Qtrs Post-Exit	Total Older Youth Exiters	
Skill Attainment (Younger Youth)	# of Goals Attained	# of Goals Set	
Diploma or Equivalent (Younger Youth)	Attained GED or Diploma within 1 Qtr Post-Exit	No Diploma or GED at Registration	

Quarterly Key Managerial Report

KEY MANAGERIAL REPORT

STATEWIDE

DATA THAT BECAME AVAILABLE: SEPTEMBER 30, 2002

	8	CUR	RENT QU	JARTER		PR	EVIOUS 4	4 QUART	ERS
PROCESS MEASURES	Jul- Sep '02	Numer- ator	Denom- inator	Statewic High	de Range Low	Apr- Jun '02	Jan- Mar '02	Oct- Dec '01	Jul- Sep '01
% of TIC Registrants who are Registered for ES Services	42.6%	16,372	38,461	64.5%	25.5%	34.7%	30.9%	23.3%	N/A
% OF TOTALES REGISTRANTS WHO WERE SERVED THIS QTR	100.0%	16,372	16,372	100.0%	100.0%	46.3%	50.8%	37.2%	N/A
% OF ES REGISTRANTS SERVED THIS QTR WHO RECEIVED ES SERVICES ON MORE THAN ONE VISIT	70.5%	11,539	16,372	91.3%	57.8%	52.1%	27.9%	28.5%	30.1%
% OF ES REGISTRANTS USING THE RESOURCE AREA IN THE QTR	25.3%	4,141	16,372	38.5%	15.8%	10.8%	13.5%	10.7%	9.8%
% OF WIA CLIENTS (ADULTS/DW/EG) ACTIVE IN WIA TRAINING OR INTENSIVE	80.2%	2,586	3,226	100.0%	55.1%	80.2%	80.3%	76.9%	69.0%
SERVICES (BEYOND ASSESSMENT) WOF WIA CLIENTS OSING THE RESOURCE MOTH WIA ADOLTS ALSO REGISTERED IN	13.0%	564	4,325	24.6%	7.1%	11.3%	15.1%	16.5%	17.4%
%569 de la comenta <u>acso</u> registereu in wia	2.8%	301	10,630	8.2%	0.9%	3.4%	3.6%	3.9%	N/A
% OF JFES CLIENTS USING THE RESOURCE AREA	7.6%	811	10,630	27.7%	3.7%	7.9%	9.3%	8.6%	7.6%
% of New Resource Area Clients	73.4%	8,306	11,313	90.8%	63.4%	69.8%	75.7%	76.8%	76.3%
% of Clients using Resource Area more than once	43.2%	4,883	11,313	49.3%	37.5%	41.0%	41.4%	41.3%	46.2%
AVERAGE # OF VISITS BY A CLIENT TO THE RESOURCE AREA IN THE QUARTER	2.98	33,662	11,313	3.58	2.33	2.90	2,83	2.61	2.59
% OF RESOURCE AREA CLIENTS WHO DID NOT TAKE A SERVICE FROM ANY OTHER	56.9%	6,434	11,313	70.5%	42.6%	46.6%	46.8%	44.3%	46.9%

Active Participants Registered In The Report Quarter

	TOTAL CLIENTS REG'D	REGID IN THIS SYSTEM ONLY	REG'D IN MULTIPLE SYSTEMS		. "	25	
RESOURCE AREA	11,313	6,434	4,879	RESOURCE AREA	2	tair-Ste	DS"
JFE8	10,630	8,514	2,116	811	JFE8		201
WIA	4,325	3,248	1,077	564	301	WIA	
WAGNER- PEYSER	16,372	10,910	5,462	4,141	1,417	536	R-

Clients Served In The Report Quarter

	TOTAL CLIENTS SERVED	SERVED IN THIS SYSTEM ONLY	SERVED IN MULTIPLE SYSTEMS		. "‹	Žas .	
RESOURCE AREA	11,313	6,510	4,803	RESOURCE AREA	30	tair-Ste	Ds"
JFE8	8,129	6,243	1,886	710	JFE8	S.	
WIA	4,311	3,283	1,028	564	244	WIA	
WAGNER- PEYSER	16,372	10,990	5,382	4,141	1,321	534	WAGNE R-

KEY MANAGERIAL REPORT STATEWIDE DATA THAT BECAME AVAILABLE: SEPTEMBER 30, 2002 Sept '02 June '02 Mar '02 Sept '01 CUSTOMER FLOW Dec '01 NEW IN RESOURCE AREA IN QTR 8,306 2.031 NEW JEES IN QTR **NEW CLIENTS** NEW WIA IN QTR 761 1,112 1,244 1,686 1,364 NEW WAGNER-PEYSER IN QTR 16,372 10,528 TOTAL RESOURCE AREA IN QTR 11,313 12,550 11,480 11,022 CLIENTS 10,630 10,769 10,535 9,372 9,222 TOTAL JEES IN QTR ACTIVE IN TOTAL WIA IN QTR 4,325 5,100 5,010 4,030 4,871 QUARTER TOTAL WAGNER-PEYSER IN QTR 16,372 57,424 54,456 64,959 69,937 CLIENTS JFES EXITERS IN QUARTER 2,966 2,807 2,554 2,781 2,650 EXITING IN WIA EXITERS IN QUARTER 1.026 1.040 463 612 356 PROGRAM YTD RESOURCE AREA 11,108 PROGRAM YTD JFES 10,630 CLIENTS YTD PROGRAM YTD WIA 4,311 PROGRAM YTD ES 16,372 35,538 73,104 69,959 78,028 82,406 ONE-STOP TOTAL ONE-STOP CLIENTS IN QTR TOTAL ONE-STOP CLIENTS YTD CLIENTS 35,538 ONE-STOP CLIENTS 80000 60000 40000 20000 0 Mar '02 June '01 Sept '01 Dec '01 Sept '02 June '02 Resource Area JFES. ---- WIA Wagner-Peyser TRAINING WIA CORE INTENSIVE TOTAL SERVED TOTAL SERVICES 1,278 Workforce Investment Act SERVED THIS QTR 1,726 1,263 2,643 2.690 (Adults/DW) % OF TOTAL 47.7% 64.4% 47.1% 98.6% WORK-RELATED ACADEMIC SUMMER TOTAL SERVED TOTAL Workforce Investment Act SERVED THIS QTR 893 750 393 1,101 1,131 (Older/Younger Youth) 79.0% 66.3% 34.7% 97.3% % OF TOTAL Employer Contacts For WIA Customer Satisfaction Survey July 1 - September 30, 2002 # OF CONTACTS # OF CONTACTS # RESPONDED TOTAL CONTACTS TOTAL UNIDENTIFIED FROM ONE-STOP FROM DOL TO 3 WIA REGION/OFFICE UNDUPLICATED SCORE STAFF CENTRAL OFFICE QUESTIONS CAPITAL 47 DANB-TORR 2 1 MIDCONN 4 67 New Haven 5 88 19 Northeast 2 1 SOUTHEAST 46 SOUTHWEST WATERBURY 5 40 291 560 STATEWIDE 65 204

WIA Youth Program Quality Appraisal

During the past few months, staff from the Quality Program Review Unit visited all eight Workforce Investment Areas to conduct a program review of the youth programs. A particular focus of the Youth program review was the summer component. Since the implementation of the Workforce Investment Act, this is the second round of reviews to occur.

Each two-day review covered the following elements:

- A management analysis of enrollment and expenditures;
- Out-of-school expenditure rate;
- Preliminary data on performance measures; and
- Goal attainment.

Additional review looked at the composition and duties of the youth council, youth program design, and many of the systems which are set in place in each area to administer the program. In each area, we visited at least one of the youth program operators and had the opportunity to interview both staff and students.

A summary of the findings from the eight areas follows:

30% OSY Expenditure Rate: Final results indicated that five of the eight areas had exceeded their 30% requirement (to a high point of 58%). The remaining three areas were within a few percentage points of the requirement. Since there is a two-year period to meet this mandate, we believe that PY 2001 out-of-school expenditures will be approximately 50% of final expenditures.

Performance Measures: Our reviews of youth performance provided us with some common findings and observations. Most areas were still trying to determine how best to incorporate youth performance measures into program design.

- *Older Youth:* Initial indications are that the state will be able to meet all of the older youth measures with the exception of the older youth earning change.
- **Younger Youth:** Our review of the younger youth measures indicates that we will meet the younger youth retention rate and the younger youth skill attainment rate, but will have difficulty attaining the younger youth diploma equivalent rate.

In order to improve upon their WIA youth performance, areas will need to more fully engage their operators in understanding the importance of youth performance measures.

Goal Attainment: Our review showed that all areas were performing exceedingly well in meeting goals set for younger youth, with the rates of success highest for work readiness skills. On a statewide basis, we expect over 80% of goals set to be attained.

Coordination: It is clear that all areas have made great strides in this area. Last year, the youth councils were still taking steps to identify and begin to coordinate with other youth councils (i.e., city youth advisory boards) in their workforce investment areas. This year, almost all areas have

cross representation to some degree with other youth serving boards/councils in their area. In some cases, this has led to collaborative projects such as youth fairs and career days for youths. In addition, there has been a good deal of information sharing between the WIA youth councils in the eight areas. Perhaps this points to the benefit of a more formal organization of WIA youth councils which could allow for discussion of common issues and sharing of best practices.

Leveraging Other Funding: This year, more areas have turned to other funding sources to provide summer jobs for youths. Five areas put together summer programs which consisted of funding from sources such as WIA, State Distressed Cities, OPM, SDE, Enterprise funding, city funds, private employer sponsors, and public foundations. Two areas had only WIA and State Distressed Cities funds, and the remaining area (not eligible for state funds) used only WIA funding. For year-round programming, all areas put a premium on proposals which combine funding streams, sometimes in new and innovative ways (see "Innovative Practices" and "Exemplary Programs" for examples).

Case Management: When the need arises, WIA case managers work cooperatively with other agency case managers to refer participants and ensure the delivery of appropriate services to their common clients. In all areas, it is the WIA case manager who oversees the system, and follows up to ensure that clients received the appropriate service. Six areas believe there are sufficient services available in their areas, while two say there is a shortage of beds in emergency shelters, as well as a shortage of beds for in-patient mental health treatment.

Conclusions: As the Workforce Investment Areas enter their third year of WIA programming, it is clear that they have grasped and endorsed the concept of year-round youth programming. Each program year, they have upped the bar as they strive to improve the quality and variety of the programs, while also providing technical assistance and sharing best practices with their program operators. Most importantly, all areas continue to reach out to other youth serving organizations in order pull together a youth development system which can coordinate scarce resources and encourage activities which combine funding streams.

Local youth councils should be applauded for all they have accomplished in a very short period of time. Moving from JTPA to WIA was more than simply a change of names; it required not only a different programming concept and greater accountability, but also required changes in organization and local systems, as well as the implementation of new policies and procedures. None of this could have happened without the commitment and dedication of CETC Youth Committee members, local WIA youth council members, Workforce Investment Board staff, and local program operators throughout the state who are dedicated to creating a quality youth development system to serve Connecticut's young people.

WIA Management Information System

During PY 01, the Connecticut Department of Labor continued to utilize its internally-designed and modified management information system to fulfill data collection and reporting needs and requirements of the Workforce Investment Act. Staff from the Connecticut Department of Labor's Quality Program Review Unit and Information Technology worked with local boards during the past year to refine the system so that it could better serve their WIA needs. Specific enhancements have been made in the eligibility determination process for youths and in the youth employability

enhancement area. The system allows us to meet all of our state and federal reporting requirements. It also provides boards with monthly reports on participant characteristics, activities and outcomes. It also contains information on partner program activities and provides local boards with monthly tickler notices on clients requiring follow-up. The system also provides automatic notice of potential soft exiters. It provides invaluable information in our reviews on local performance and is a framework in the development of our new CT Works Business System.

Current and Future Projects

CT Works Business System

The state is developing and implementing a new computer system that will support the operational and management needs of the State of Connecticut in its administration of employment services under the Workforce Investment Act (WIA). The CT Works Business System (CTWBS) is being developed by the Department of Labor in conjunction with the Office for Workforce Competitiveness and the Regional Workforce Investment Boards. As part of the overall system project, the state is reviewing its statewide One-Stop operations policies. The anticipated benefits of the new system are:

• One-Stop Operation

The system will make available better data on all aspects of operation to the one-stop operator, provide tools to support the operation, and enable a more efficient delivery of services. It will enable the One-Stop to function as a true One-Stop.

• Integrated Case Management

The system will support integrated case management for participants in a number of programs, including WIA Adults, Dislocated Workers and Youth, Wagner-Peyser Veterans, Jobs First Employment Services (JFES). Currently there are separate case management processes for these. The case management component will be built upon the existing DOL CMIS.

• Labor Exchange—Employer Focused Job Matching

The Internet-based state labor exchange system will be available to the entire workforce investment community as well as to employers and the public. It will focus on the needs of employers and enable employers and job seekers to find each other more effectively. This will replace DOL's current labor exchange system. It will exchange data with America's Job Bank.

• Employer Contact Management

This will allow better service to employers by enabling workforce investment community to coordinate contacts and track employer needs, services provided to the employer, and

provide better information about employers (contracts awarded, etc.). This incorporates the functionality of the existing DOL ECM system.

Data and Reporting

The system will enable better data collection for planning, management and reporting purposes. Partners will have direct access to data, data will be more complete and data will be available on a timelier basis. The system will generate the mandated federal reports for the WIA Title I-B programs and for Wagner-Peyser.

The project is headed by a project director, and representatives from each Workforce Investment Board, the Department of Labor, and the Office for Workforce Competitiveness participate in all aspects of the system development. The development of the business requirements involved over 100 individuals from these and other organizations. Other interested parties, such as representatives of business, participate as well. Softscape, Inc. of Wayland, Massachusetts under contract with the Department of Labor is developing the software for the system.

The system is scheduled to be implemented in the spring of 2003.

For further information concerning the CT Works Business system, contact John Ford, CTWBS project Director at his email address John.Ford@po.state.ct.us.

Faith-Based Outreach Initiative

In June of this year, the Connecticut Department of Labor (DOL) applied for and received funding to create and pilot a one-year Faith-Based/Grass Roots/Community-Based Outreach Initiative. Ours is primarily an outreach and marketing effort, intended to introduce and promote Connecticut's One-Stop/Career Center services to Faith-Based/Grass Roots/Community-Based organizations. Our goal is to provide these organizations with an understanding of and access to the no-cost employment and training services available to all and offered through the One-Stop/Career Centers.

Faith-Based/Grass Roots/Community-Based organizations are also being encouraged to become part of the Workforce development mix. We are inviting these organizations to take a seat at the tables where workforce-related decisions are discussed and formulated — on The Workforce Investment Boards, if possible, and on the committees and sub-committees of those boards. We hope to make it possible, for those who are willing and eligible, to compete for funding by being included in Employment and Training bidding processes.

As partners in this effort, each Workforce Investment Board has identified a designated board staff person as a Faith-Based/Grass Roots/Community-Based organization contact. These liaisons will also coordinate their faith-based, grassroots and community-based activities with their designated DOL counterparts in our One-Stop/Career Centers.

Along with coordinating One-Stop activities with their board counterparts, DOL designated staff are available for conducting informational workshops, leading tours of the One-Stop office, or presenting orientation sessions for the administrators and/or customers of Faith-Based/Grass Roots/Community-Based organizations. We are more than willing to reserve space in our One-

Stop offices for groups or coalitions of Faith-Based/Grass Roots/Community-Based organizations to hold their quarterly or monthly meetings, and we would welcome the opportunity to present an overview of our services as part of the agenda of any such meetings.

We will be creating a Faith-Based/Grass Roots/Community-Based organizations web-site link on the Connecticut Department of Labor's web page (www.ctdol.state.ct.us). There, we plan to showcase success stories and illustrate best practices; provide information kits and outreach materials; publicize funding opportunities that may come to our attention; publish a calendar of state and local events that may be of interest to Faith-Based/Grass Roots/Community-Based organizations; and to list local contact people and other resources for such organizations.

Capacity Building

Connecticut has always realized that one of the greatest strengths of its workforce development system is the dedicated workforce development professionals throughout the state. To transform the *CTWorks* system to a locally driven system responsive to the demands of both external and internal customer, Connecticut determined that it needs to invest in its frontline staff by developing a life-long learning institute to support their education and development. The guiding principles of the project are collaboration, customer focus, customer choice and accountability. The success of the Training Institute is due in large part to a high degree of collaboration and cooperation of the partners as members of the Capacity Building Advisory Board. The Capacity Building Advisory Board identifies training needs, curriculum is developed by Connecticut Department of Labor's Staff Development Unit or is purchased, and training is made available to *CTWorks* front line staff.

During the upcoming program year, capacity building activities will focus on preparing staff for the CTWorks Business System and providing an opportunity for frontline partner staff to begin the certification process for the nationally recognized Career Development Facilitator program.

TABULAR SECTION

TABLE A - WORKFORCE INVESTMENT ACT CUSTOMER SATISFACTION RESULTS

	Negotiated Performance Level	Actual Performance — American Customer Satisfaction Index	Number of Completed Surveys	Customers	Number of Customers Included in the Sample	Response Rate
Program Participants	70.0	70.0	1,069	3,782	1,858	57.5%
Employers	66.0	70.2	814	1,197	1,197	68.0%

TABLE B - ADULT PROGRAM RESULTS AT-A-GLANCE

Ø	Negotiated Performance Level		Performance Level	
Entered Employment	74.0%	74.1%	506	Numerator
	74.070	74.170	683	Denominator
Employment	80.0%	84.3%	594	Numerator
Retention Rate	80.070	84.370	705	Denominator
Earnings Change in	\$2,200	\$2.105	\$2,252,196	Numerator
Six Months	\$3,200	\$3,195	705	Denominator
Employment and	55.0%	51.5%	309	Numerator
Credential Rate	33.0%	J1.J70	600	Denominator

TABLE C - OUTCOMES FOR ADULT SPECIAL POPULATIONS

Reported Information	Public Assistance Recipients Receiving		Ve	Veterans		Individuals With Disabilities		Older Individuals	
Entered	67.7%	149	63.5%	33	47.0%	31	69.2%	27	Num
Employment	07.770	220	03.270	52	47.070	66	09.270	39	Den
Employment	79.1%	167	87.2%	34	87.8%	36	88.9%	32	Num
Retention Rate	79.1%	211	87.270	39	87.870	41	88.970	36	Den
Earnings Change	\$4,194	\$884,964	\$4,477	\$174,597	\$1,508	\$61,847	\$616	\$22,174	Num
in Six Months	\$4,194	211	\$4,477	39	Φ1,208	41	φοτο	36	Den
Employment and	50.2%	103	49.60/	17	21.60/	11	37.0%	10	Num
Credential Rate	30.2%	205	48.6%	35	21.6%	51	37.0%	27	Den

TABLE D - OTHER OUTCOME INFORMATION FOR THE ADULT PROGRAM

Reported Information	Receive	luals Who d Training rvices	Received C	uals Who Only Core and e Services	
Futand Funlament	70.7%	299	79.6%	207	Numerator
Entered Employment	70.770	423	79.070	260	Denominator
Employment	82.9%	374	96.60/	220	Numerator
Retention Rate	82.970	451	86.6%	254	Denominator
Earnings Change in	¢2.545	\$1,599,002	\$2,577	\$654,612	Numerator
Six Months	\$3,545	451	Φ2,3//	254	Denominator
Employment and	51.5%	309			Numerator
Credential Rate	21.270	600]		Denominator

TABLE E - DISLOCATED WORKER PROGRAM RESULTS AT-A-GLANCE

37	Negotiated Performance Level		Performance Level		
Futawad Fumlaranaut	78%	78.2%	773	Numerator	
Entered Employment	78%	10.270	989	Denominator	
Employment	86%	00 10/	682	Numerator	
Retention Rate	6070	88.2%	773	Denominator	
Earnings	0.84	0.84	\$9,762,164	Numerator	
Replacement Rate	0.64	0.64	\$11,644,563	Denominator	
Employment and	55.0%	61.0%	388	Numerator	
Credential Rate	JJ.070	01.070	636	Denominator	

TABLE F - OUTCOMES FOR DISLOCATED WORKER SPECIAL POPULATIONS

Reported Information	Ver	terans		luals With abilities	Older	Individuals	Disp Homen		
Entered	69.6%	80	69.4%	50	57.7%	94	100.0%	12	Num
Employment	09.070	115	09.470	72	31.170	163	100.070	12	Den
Employment	02.50/	74	92.00/	41	00.40/	85	92.20/	10	Num
Retention Rate	92.5%	80	82.0%	50	90.4%	94	83.3%	12	Den
Earnings	0.820	\$1,129,879	0.840	\$552,335	0.650	\$991,352	1.740	\$130,683	Num
Replacement Rate	0.820	\$1,374,895	0.840	\$655,426	0.000	\$1,518,101	1.740	\$75,309	Den
Employment and	57.7%	41	51.0%	26	40.9%	36	75.0%	6	Num
Credential Rate	31.170	71	J1.U70	51	40.970	88	73.070	8	Den

TABLE G - OTHER OUTCOME INFORMATION FOR THE DISLOCATED WORKER PROGRAM

Reported Information	Individuals Who Received Training Services		Received (luals Who Only Core and ve Services	
Futand Funlament	79.1%	503	76.5%	270	Numerator
Entered Employment	79.170	636	70.570	353	Denominator
Employment	88.9%	447	97.00/	235	Numerator
Retention Rate	88.970	503	87.0%	270	Denominator
Earnings	0.000	\$6,265,557	0.700	\$3,496,607	Numerator
Replacement Rate	0.880	\$7,147,828	0.790	\$4,424,585	Denominator
Employment and	61 OO/	388			Numerator
Credential Rate	61.0%	636			Denominator

TABLE H - OLDER YOUTH PROGRAM RESULTS AT-A-GLANCE

	Negotiated Performance Level		erformance evel	
Futawal Fumbanuant	68.0%	67.4%	87	Numerator
Entered Employment	08.070	67.4%	129	Denominator
Employment	78.0%	75.7%	84	Numerator
Retention Rate	78.070		111	Denominator
Earnings Change in	\$2,200	\$0.470	\$274,216	Numerator
Six Months	\$3,200	\$2,470	111	Denominator
Employment and	48.0%	41.7%	68	Numerator
Credential Rate	40.070	41./70	163	Denominator

TABLE I - OUTCOMES FOR OLDER YOUTH SPECIAL POPULATIONS

Reported Information		Assistance ipients	Ver	terans		uals With abilities	Out-of-Sc	hool Youth	
Entered	66.7%	26	100.0%	2	68.8%	11	62.7%	69	Num
Employment	00.770	39	100.070	2	00.070	16	02.770	110	Den
Employment	70.0%	21	50.0%	1	54.5%	6	77.0%	67	Num
Retention Rate	70.070	30	20.076	2	34.370	11	77.070	87	Den
Earnings Change	\$2,889	\$86,661	Ø1 554	\$3,107	\$1,015	\$11,170	\$1,926	\$167,590	Num
in Six Months	\$2,009	30	\$1,554	2	\$1,015	11	\$1,920	87	Den
Employment and	37.8%	17	0.00/	0	61.10/	11	39.4%	54	Num
Credential Rate	37.870	45	0.0%	2	61.1%	18	39.470	137	Den

TABLE J - YOUNGER YOUTH PROGRAM RESULTS AT-A-GLANCE

	Negotiated Performance Level		erformance evel	
Skill Attainment	65%	82.2%	1,413	Numerator
SKIII Attainment 6376	0370	04.470	1,718	Denominator
Diploma or	500/	07.407	68	Numerator
Equivalent Rate	50%	37.4%	182	Denominator
Retention Rate 54%	5.407	63.3%	88	Numerator
	34%	05.5%	139	Denominator

TABLE K - OUTCOMES FOR YOUNGER YOUTH SPECIAL POPULATIONS

Reported Information	Public A: Recip	ssistance ients		als With oilities	Out-of-Sch	ool Youth	
Skill Attainment	85.7%	366	86.6%	277	82.3%	247	Numerator
SKIII Allainment	63.570	427	60.070	320	04.370	300	Denominator
Diploma or	41.9%	18	75.0%	21	13.3%	12	Numerator
Equivalent Rate	41.970	43	73.070	28	13.370	90	Denominator
Retention Rate	59.3%	16	57.5%	23	65.2%	43	Numerator
Retention Rate	J9.370	27	31.370	40	05.270	66	Denominator

TABLE L - OTHER REPORTED INFORMATION

	Partic Nontr	nents for ipants in aditional oyment	Employmer Individu Entered U	t Entry Into nt For Those uals Who nsubsidized oyment	Entry Into U Employmenthe Training Those Who Training	t Related to Received of Completed	
Adults	8.0%	41	\$4,457	\$2,255,243	69.6%	201	Numerator
0.000	0.0.0	512	* 9.51	506		289	Denominator
Dislocated Workers	5.2%	37	\$6,202	\$4,794,316	73.0%	324	Numerator
Distocated Workers	3.270	714	Φ0,202	773	73.076	444	Denominator
Older Youth	0.0%	0	\$2,525	\$219,632			Numerator
Omer roun	0.070	62	\$4,040	87			Denominator

	Empl	Month oyment ention	12 Month Earnings Change/Replacement			
Adults	77.5%	939	\$3,953	\$4,791,417		Numerator
Aums	11.570	1,212		1,212	Denominator	
Dislocated Workers	2,911	2,911	0.83	\$42,350,948	Numerator	
Distocated Workers	80.370	86.5% 2,711	0.83	50,969,737	Denominator	
011 171-	75.00/ 119		\$2.662	\$575,103	Numerator	
Older Youth	75.8%	157	\$3,663	157	Denominator	

TABLE M - PARTICIPATION LEVELS

50	Total Participants Served	Total Exiters
Adults	2628	1433
Dislocated Workers	2641	1445
Older Youth	478	259
Younger Youth	1326	683

TABLE N - COST OF PROGRAM ACTIVITIES

	Program Activity	Total Federal Spending
Local Adul	ts	\$6,665,289
Local Dislo	cated Workers	\$5,631,807
Local Youtl	t	\$7,778,827
Rapid Resp	onse (up to 25%)	\$1,696,386
Statewide F	Required Activities (up to 15%)	\$3,427,087
Statewide Allowable Activities	Program Activity Description	
Total of All Fed Spending Listed	12.7 T3 T1	\$25,199,396

Local Area Name	Total Participants Served	Adults	913
Bridgeport Region		Dislocated Workers	842
		Older Youth	156
		Younger Youth	206
ETA Assigned # 09005	Total Exiters	Adults	346
		Dislocated Workers	417
		Older Youth	101
		Younger Youth	125

Negotiated	Actual	e/4_4
Performance Level	Performance Level	Status

				20000	
Customer Satisfaction	Program Participants	69.0	69.8	Exceeded	
Customer Saustaction	Employers	Employer Survey Results Are Not Calculated on the Regional Level			
	Adults	73.0%	83.5%	Exceeded	
Entered Employment Rate	Dislocated Workers	79.4%	87.7%	Exceeded	
I Cate	Older Youth	68.3%	64.1%	Met	
	Adults	76.2%	79.1%	Exceeded	
Retention Rate	Dislocated Workers	87.5%	90.2%	Exceeded	
Retellion Rate	Older Youth	75.3%	64.5%	Met	
	Younger Youth	56.0%	50.0%	Met	
Earnings Observed Tourism	Adults	\$3,200	\$2,559	Met	
Change/Earnings Replacement in Six Months	Dislocated Workers	0.675	0.92	Exceeded	
	Older Youth	\$3,238	\$1,774	Not Met	
Minimis	Adults	56.9%	42.3%	Not Met	
Cradontial/Dinlama Bata	Dislocated Workers	55.1%	50.0%	Met	
Credential/Diploma Rate	Older Youth	47.8%	32.7%	Not Met	
	Younger Youth	39.0%	0.0%	Not Met	
Skill Attainment Rate	Younger Youth	59.0%	83.2%	Exceeded	

Overall Status of Local	Not Met	Met	Exceeded
Performance	(Below 80% of Target)	(80% to 100% of Target)	(Above 100% of Target)
- CITOTINIANOC	4	5	7

Local Area Name		Adults	153
Danbury- Torrington Region	Total Participants Served	Dislocated Workers	154
		Older Youth	14
		Younger Youth	87
ETA Assigned # 09015 Total Exiters	Adults	81	
	Total Exiters	Dislocated Workers	59
		Older Youth	12
		Younger Youth	70

Negotiated	Actual	614_4
Performance Level	Performance Level	Status

				50 000 500	
Customer Satisfaction	Program Participants	69.0	80.8	Exceeded	
Customer Saustaction	Employers	Employer Survey Results Are Not Calculated on the Regional Leve			
Entered Employment	Adults	75.0%	63.0%	Met	
Entered Employment Rate	Dislocated Workers	79.4%	69.6%	Met	
Nate	Older Youth	70.4%	100.0%	Exceeded	
	Adults	81.3%	81.5%	Exceeded	
Retention Rate	Dislocated Workers	87.5%	87.2%	Met	
Retellion Rate	Older Youth	78.4%	75.0%	Met	
	Younger Youth	54.0%	60.6%	Exceeded	
Earnings Change/Earnings Replacement in Six Months	Adults	\$3,200	\$4,073	Exceeded	
	Dislocated Workers	0.93 [0.820	Met	
	Older Youth	\$3,508	\$2,031	Not Met	
Credential/Diploma Rate	Adults	56.9%	55,3%	Met	
	Dislocated Workers	55.1%	64.7%	Exceeded	
	Older Youth	49.8%	25.0%	Not Met	
	Younger Youth	57.0%	6.7%	Not Met	
Skill Attainment Rate	Younger Youth	71.0%	93.8%	Exceeded	

Overall Status of Local	Not Met (Below 80% of Target)	Met (80% to 100% of Target)	Exceeded (Above 100% of Target)
Performance	3	6	7

Local Area Name		Adults	671
Hartford Region	Total Participants	Dislocated Workers	414
	Served	Older Youth	108
		Younger Youth	306
ETA Assigned # 09025	Total Exiters	Adults	441
		Dislocated Workers	276
		Older Youth	28
		Younger Youth	91

Negotiated	Actual	Ø44
Performance Level	Performance Level	Status

		Letter to the profit of the mode of the first profit of the contract of the co		No.	
Customer Satisfaction	Program Participants	69.0	63.7	Met	
Customer Saustaction	Employers	Employer Survey Results Are Not Calculated on the Regional Leve			
	Adults	76.1%	77.6%	Exceeded	
Entered Employment Rate	Dislocated Workers	78.4%	72.4%	Met	
race	Older Youth	67.3%	63.6%	Met	
	Adults	82.4%	91.3%	Exceeded	
Retention Rate	Dislocated Workers	87.5%	88.0%	Exceeded	
Retellion Rate	Older Youth	77.4%	88.9%	Exceeded	
	Younger Youth	54.0%	33.3%	Not Met	
Earnings Change/Earnings Replacement in Six Months	Adults	\$3,200	\$2,489	Not Met	
	Dislocated Workers	0.954	0.850	Met	
	Older Youth	S 2,968	83,634	Exceeded	
\$ 1 C \$ 2 7 7 P \$ 7 C \$ 10 P \$ 1	Adults	51.7%	48.7%	Met	
Credential/Diploma Rate	Dislocated Workers	50.1%	57.9%	Exceeded	
	Older Youth	49.8%	64.3%	Exceeded	
	Younger Youth	57.0%	3.0%	Not Met	
Skill Attainment Rate	Younger Youth	60.0%	75.4%	Exceeded	
	1/9				

Not Met	Met	Exceeded
(Below 80% of Target)	(80% to 100% of Target)	(Above 100% of Target)
3	5	8
l		

Local Area Name		Adults	254	
Mid-Connecticut	Total Participants	Dislocated Workers	351	
	Served	Older Youth	50	
Region		Younger Youth	148	
ETA Assigned #		Adults	147	
09010	TAIF	Dislocated Workers	190	
	Total Exiters	Older Youth	26	
		Younger Youth	83	

Negotiated	Actual	614-4
Performance Level	Performance Level	Status

				Control .
Customer Satisfaction	Program Participants	69.0	73.3	Exceeded
Customer Saustaction	Employers	Employer Survey Results	Arc Not Calculated on t	he Regional Level
Entered Employment	Adults	73.0%	76.4%	Exceeded
Entered Employment Rate	Dislocated Workers	76.4%	93.7%	Exceeded
Nate	Older Youth	67.3%	57.1%	Met
	Adults	80.3%	84.1%	Exceeded
Retention Rate	Dislocated Workers	85.4%	89.9%	Exceeded
Retellion Rate	Older Youth	77.4%	80.0%	Exceeded
	Younger Youth	54.0%	84.2%	Exceeded
Earnings Observed Tourism	Adults	\$3,200	\$4,587	Exceeded
Change/Earnings	Dislocated Workers	0.8[4	0.900	Exceeded
Replacement in Six	Older Youth	\$3,238	- 3 1,350	Not Met
	Adults	56.9%	68.5%	Exceeded
Cua dantial (Dinlana Data	Dislocated Workers	55.1%	81.3%	Exceeded
Credential/Diploma Rate	Older Youth	47.8%	50.0%	Exceeded
	Younger Youth	48.0%	82.6%	Exceeded
Skill Attainment Rate	Younger Youth	70.0%	84.4%	Exceeded

Overall Status of Local	Not Met	Met	Exceeded
Performance	(Below 80% of Target)	(80% to 100% of Target)	(Above 100% of Target)
- CITOTINIONO	1	1	14

Local Area Name		Adults	203	
New Haven Region	Total Participants	Dislocated Workers	202	
	Served	Older Youth	46	
		Younger Youth	264	
ETA Assigned #		Adults	180	
09035	T - 1 F 2	Dislocated Workers	173	
	Total Exiters	Older Youth	33	
		Younger Youth	178	

Negotiated	Actual	Ø44
Performance Level	Performance Level	Status

Customer Satisfaction	Program Participants	71.0	67.0	Met
Customer Saustaction	Employers	Employer Survey Results Are Not Calculated on the Regional Lev		
Cutavad Cuulayuuaut	Adults	73.0%	63.9%	Met
Entered Employment Rate	Dislocated Workers	77.4%	89.6%	Exceeded
Nute	Older Youth	68.3%	78.6%	Exceeded
	Adults	77.2%	81,2%	Exceeded
Retention Rate	Dislocated Workers	81.2%	90.7%	Exceeded
Retellion Rate	Older Youth	78.4%	73.1%	Met
	Younger Youth	58.0%	47.1%	Met
Earnings Observed Tourism	Adults	\$3,200	\$2,552	Not Met
Change/Earnings	Dislocated Workers	0.93[0.800	Met
Replacement in Six	Older Youth	\$3,238	\$2,419	Not Met
	Adults	56.9%	50.7%	Met
Cua dantial/Dinlama Data	Dislocated Workers	55.1%	69.0%	Exceeded
Credential/Diploma Rate	Older Youth	45.8%	46.9%	Exceeded
	Younger Youth	54.0%	72.4%	Exceeded
Skill Attainment Rate	Younger Youth	58.0%	98.6%	Exceeded

Not Met	Met	Exceeded
(Below 80% of Target)	(80% to 100% of Target)	(Above 100% of Target)
2	6	8

Local Area Name		Adults	156
Southeast (New London) Region	Total Participants	Dislocated Workers	115
	Served	Older Youth	30
		Younger Youth	50
ETA Assigned #		Adults	96
09040	Tatal Falteria	Dislocated Workers	64
	Total Exiters	Older Youth	9
		Younger Youth	10

Negotiated	Actual	e/4_4
Performance Level	Performance Level	Status

			COLUMN TO THE PARTY OF THE PART
Program Participants	69.0	77.9	Exceeded
Employers	Employer Survey Results	he Regional Level	
Adults	60.5%	73.0%	Exceeded
Dislocated Workers	75.4%	66.1%	Met
Older Youth	67.3%	55.6%	Met
Adults	74.1%	88.1%	Exceeded
Dislocated Workers	83.3%	89.2%	Exceeded
Older Youth	79.5%	90.5%	Exceeded
Younger Youth	37.0%	100.0%	Exceeded
Adults	\$3,200	\$5,099	Exceeded
Dislocated Workers	0.896	0.950	Exceeded
Older Youth	\$3,238	\$ 3,264	Exceeded
Adults	64.1%	70.6%	Exceeded
Dislocated Workers	62.1%	58.8%	Met
Older Youth	46.8%	38.2%	Met
Younger Youth	39.0%	s c	
Younger Youth	57.0%	76.9%	Exceeded
	Employers Adults Dislocated Workers Older Youth Adults Dislocated Workers Older Youth Younger Youth Adults Dislocated Workers Older Youth Adults Dislocated Workers Older Youth Adults Dislocated Workers Older Youth Younger Youth	Employers Employer Survey Results Adults 60.5% Dislocated Workers 75.4% Older Youth 67.3% Adults 74.1% Dislocated Workers 83.3% Older Youth 79.5% Younger Youth 37.0% Adults \$3,200 Dislocated Workers 0.896 Older Youth \$3,238 Adults 64.1% Dislocated Workers 62.1% Older Youth 46.8% Younger Youth 39.0%	Employers Employer Survey Results Are Not Calculated on the Adults 60.5% 73.0% Dislocated Workers 75.4% 66.1% Older Youth 67.3% 55.6% Adults 74.1% 88.1% Dislocated Workers 83.3% 89.2% Older Youth 79.5% 90.5% Younger Youth 37.0% 100.0% Adults \$3,200 \$5,099 Dislocated Workers 0.896 0.950 Older Youth \$3,238 \$3,264 Adults 64.1% 70.6% Dislocated Workers 62.1% 58.8% Older Youth 46.8% 38.2% Younger Youth 39.0% —

Overall Status of Local	Not Met	Met	Exceeded
Performance	(Below 80% of Target)	(80% to 100% of Target)	(Above 100% of Target)
	0	4	П

Local Area Name		Adults	81
Northeast Region	Total Participants	Dislocated Workers	86
	Served	Older Youth	43
		Younger Youth	105
ETA Assigned # 09020	Total Exiters	Adults	53
		Dislocated Workers	42
		Older Youth	26
		Younger Youth	44

Negotiated	Actual	e/4_4
Performance Level	Performance Level	Status

		I CHICKING INC.	I CLICITIES TO	7.44
Customer Satisfaction	Program Participants	71.0	71.4	Exceeded
Customer Saustaction	Employers	Employer Survey Results	Arc Not Calculated on (the Regional Level
Entered Employment	Adults	73.0%	58.1%	Not Met
Entered Employment Rate	Dislocated Workers	79.4%	80.18	Exceeded
Nate	Older Youth	68.3%	77.8%	Exceeded
	Adults	82,4%	89.3%	Exceeded
Detention Date	Dislocated Workers	87.5%	82.4%	Met
Retention Rate	Older Youth	79.5%	71.4%	Met
	Younger Youth	54.0%	75.0%	Exceeded
Earnings	Adults	\$3,200	\$4,385	Exceeded
Change/Earnings	Dislocated Workers	0.93[0.910	Met
Replacement in Six	Older Youth	\$3,238	\$2,538	Not Met
	Adults	46.5%	46.9%	Exceeded
Credential/Diploma Rate	Dislocated Workers	55.1%	66.7%	Exceeded
	Older Youth	44.8%	[1.1%	Not Met
	Younger Youth	39.0%	48.3%	Exceeded
Skill Attainment Rate	Younger Youth	59.0%	82.6%	Exceeded
			••	

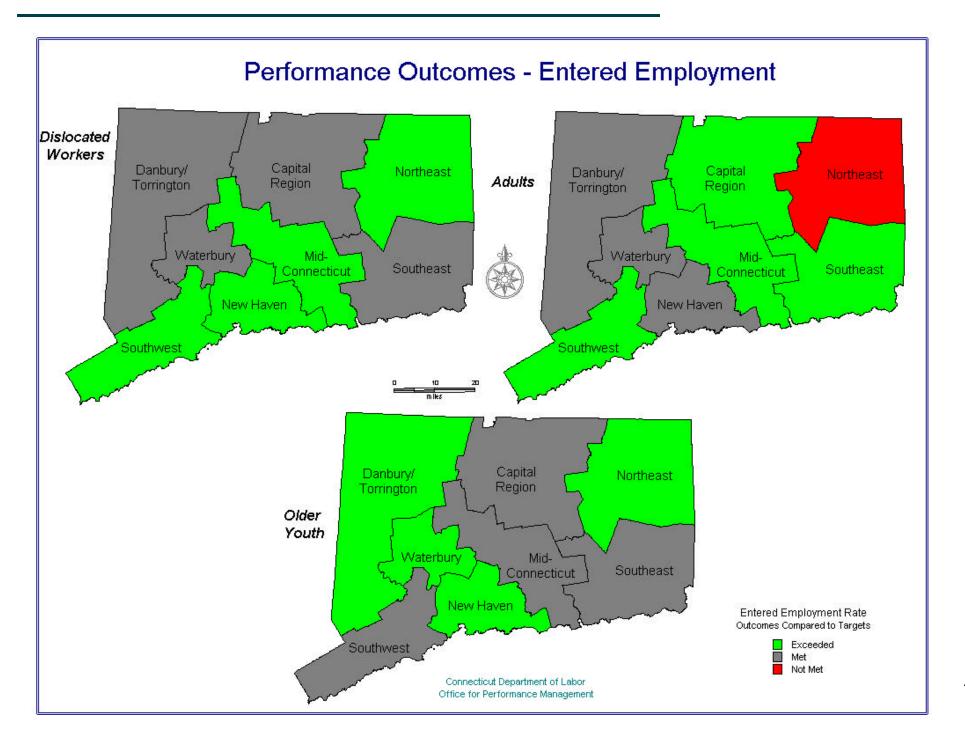
Overall Status of Local	Not Met	Met	Exceeded
Performance	(Below 80% of Target)	(80% to 100% of Target)	(Above 100% of Target)
	3	3	10

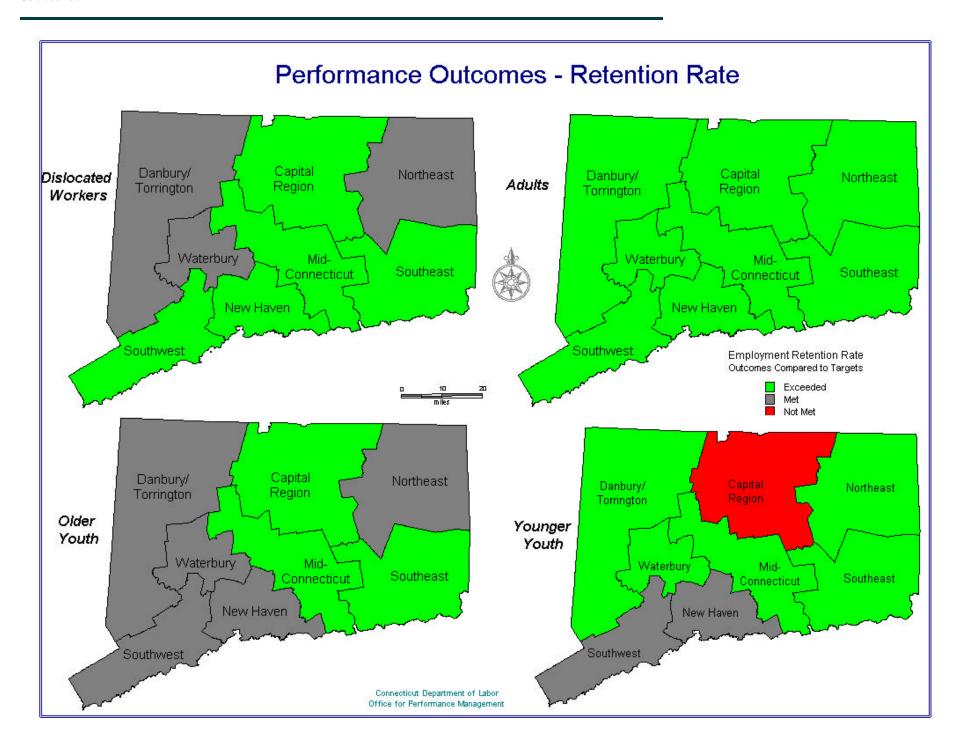
Local Area Name		Adults	197
Waterbury Region	Total Participants	Dislocated Workers	219
	Served	Older Youth	31
		Younger Youth	160
ETA Assigned #	Total Exiters	Adults	89
09045		Dislocated Workers	77
		Older Youth	24
		Younger Youth	82

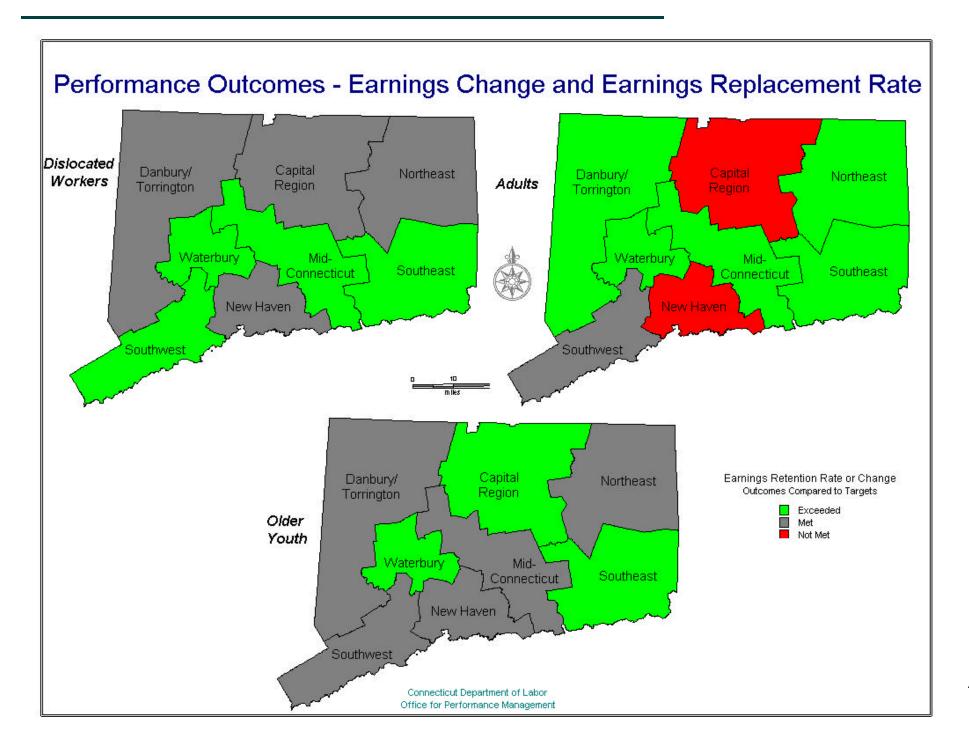
Negotiated	Actual	694_4
Performance Level	Performance Level	Status

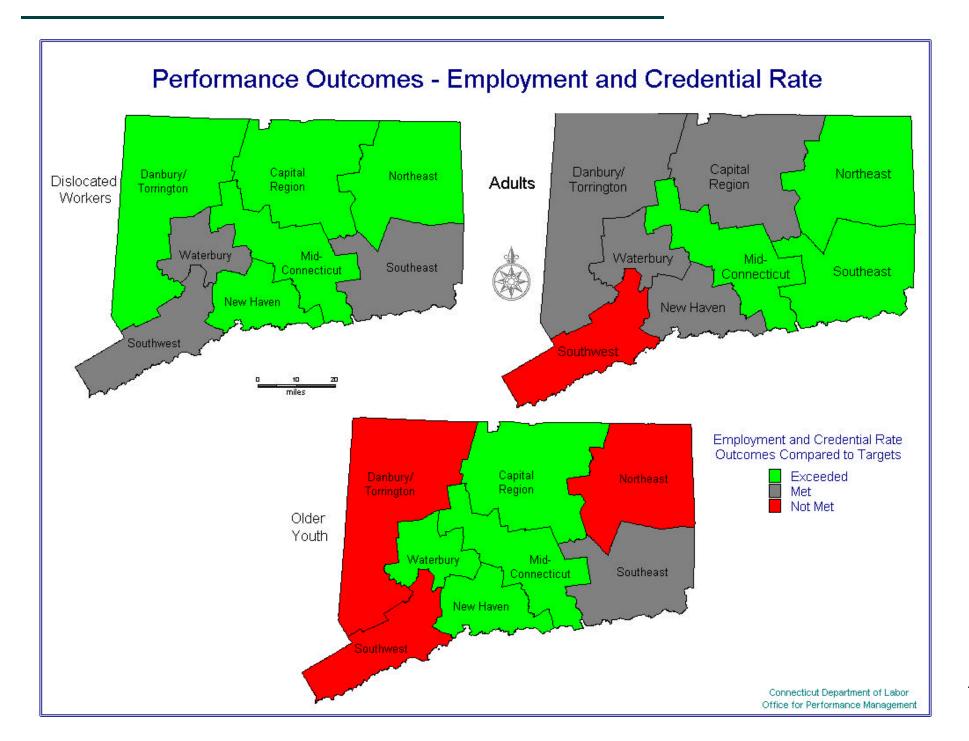
Customer Satisfaction	Program Participants	71.0	75.7	Exceeded
Customer Saustaction	Employers	Employer Survey Results	Are Not Calculated on (the Regional Level
Entared Employment	Adults	74.0%	67.7%	Met
Entered Employment Rate	Dislocated Workers	77.4%	67.9%	Met
IVACE	Older Youth	68.3%	83.3%	Exceeded
	Adults	81.3%	81.7%	Exceeded
Retention Rate	Dislocated Workers	86.4%	80.6%	Met
Retention Rate	Older Youth	79.5%	75.0%	Met
	Younger Youth	52.0%	61.5%	Exceeded
Earnings Change/Earnings Replacement in Six Months	Adults	\$3,200	\$ 3,216	Exceeded
	Dislocated Workers	0.9[9	0.960	Exceeded
	Older Youth	\$3,238	3 4,493	Exceeded
	Adults	56.9%	47.7%	Met
Cradontial/Diploma Bata	Dislocated Workers	55.1%	54.7%	Met
Credential/Diploma Rate	Older Youth	49.8%	72.7%	Exceeded
	Younger Youth	54.0%	50.0%	Met
Skill Attainment Rate	Younger Youth	80.0%	64.2%	Met

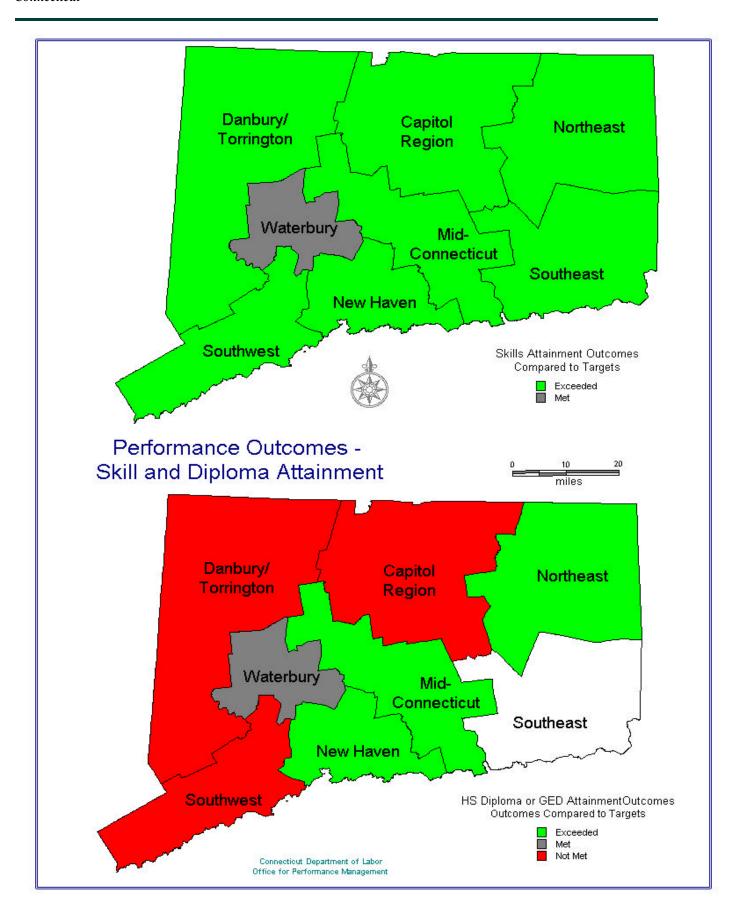
Overall Status of Local	Not Met (Below 80% of Target)	Met (80% to 100% of Target)	Exceeded (Above 100% of Target)	
Performance	0	8	8	











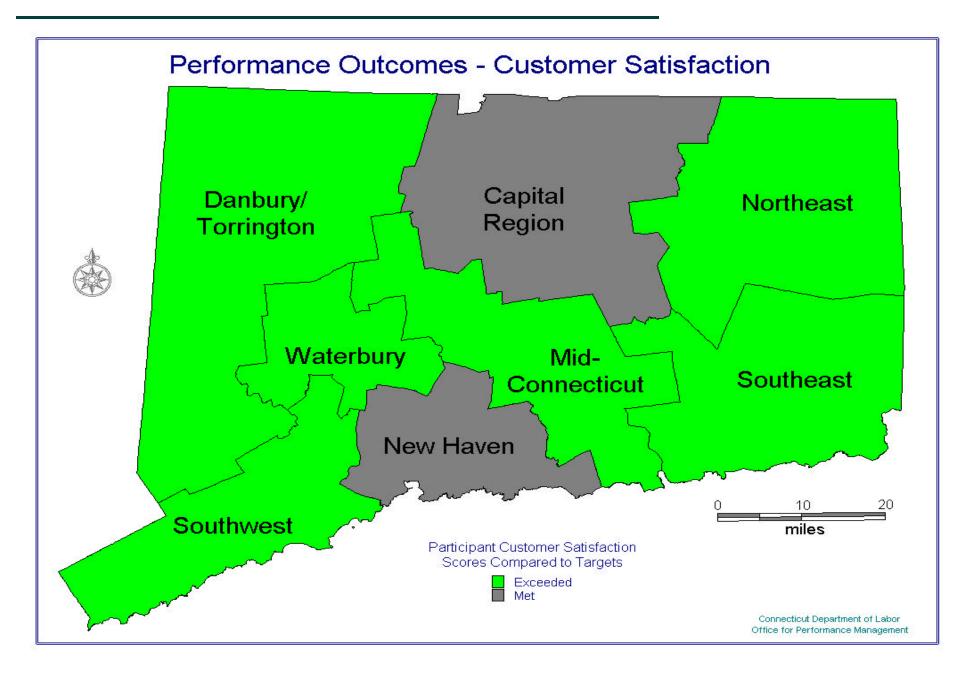


Table A: Workforce Investment Act Customer Satisfaction Results

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	70	70	1,069	3,782	1,858	57.5
Employers	66	70.2	814	1,197	1,197	68

Table B: Adult Program Results At-A-Glan

	Negotiated Performance Level	Actual Perforn	nance Level
Fatanad Franksim and Bata	74	74.1	506
Entered Employment Rate			
Employment Detention Dete	80	84.3	594
Employment Ratention Rate			705
Farnings Change in Six Manth	3,200	3,195	2,252,196
Earnings Change in Six Month	·	,	705
	EE	E4 E	309
Employment and Credential Rate	55	51.5	600

Table C: Outcomes for Adult Special Populations

Reported Information		Public Assistance Recipients Receiving Intensive or Training Services		Veterans		Individuals With Disabilities		ler Individuals
Entered		149		33		31		27
Employment Rate	yment 67.7 220 63.5	63.5	52	47	66	69.2	39	
Employment Retention		167		34		36		32
Rate	79.1	211	87.2	39	87.8	41	88.9	36
Earnings Change in Six		884,964		174,597	4.500	61,847		22,174
Months 4,19	4,194	211	4,477	39	1,508	41	616	36
Employment	50.2	103	48.6	17	21.6	11	37	10
and Credential Rate	50.2	205	40.0	22	21.0	51	31	27

Table D: Other Outcome Information for the Adult Program

Reported Information		als Who Received ning Services	Individuals Who Only Received Core and Intensive Services	
Entered Englewment Date	70.7	299	70.0	207
Entered Employment Rate	70.7	423	79.6	260
Employment Detention Dete	82.9	374	86.6	220
Employment Retention Rate		451		254
Earnings Change in Six Months	3,545	1,599,002	A F77	654,612
		451	2,577	254

Table E: Dislocated Worker Program Results At-A-Glance

	Negotiated Performance Level	Actual Pe	rformance Level
Entered Employment Date	78	78.2	773
Entered Employment Rate			989
Francisco Pate	86	88.2	682
Employment Retention Rate			773
Earnings Doulsesment in Six Months	84	83.8	9,762,164
Earnings Replacement in Six Months			11,644,563
	55	64	388
Employment and Credential Rate		61	636

Table F: Outcomes for Dislocated Worker Special Populations

Reported Information	Vet	Veterans		Individuals With Disabilities		Older Individuals		Displaced Homemakers	
Entered Employment	69.6	80	69.4	50	57.7	94	400	12	
Rate	55.15	115	•••	72		163	100	12	
Employment Retention		74		41		85		10	
Rate	92.5	80	82	50	90.4	94	83.3	12	
Earnings Replacement		1,129,879		552,335	65.3	991,352		130,683	
Rate	82.2	1,374,895	84.3	655,426		1,518,101	173.5	75,309	
Employmemt And Credential Rate		41		26	40.9	36		6	
	57.7	71	51	51		88	75	8	

Table G: Other Outcome Information for the Dislocated Worker Program

Reported Information	Individuals Who Re	eceived Training Services	Individuals Who Received Core and Intensive Services		
Entered Employment Rate		503		270	
Emorou Employment Nate	79.1	636	76.5	353	
Employment Retention Rate		447		235	
Employment Retention Rate	88.9	503	87	270	
Earnings Replacement Rate	87.7	6,265,557	79	3,496,607	
	<i>01.1</i>	7,147,828		4,424,585	

Table H: Older Youth Results At-A-Glance

	Negotiated Performance Level	Actual F	Performance Level
	co.	67.4	87
Entered Employment Rate	68	67.4	129
Employment Betantian Beta	70	75.7	84
Employment Retention Rate	78	75.7	111
Earnings Change in Six Months	3,200	2,470	274,216
	·	·	111
Credential Rate	48	41.7	68
			163

Table I: Outcomes for Older Youth Special Populations

Reported Information	Reported Information Public Assistance Recipient		Veterans		Individuals With Disabilities		Out-of-School Youth	
Entered Employment		26		2		11		69
Rate	66.7	39	100	2	68.8	16	62.7	110
Employment Retention	70	21		1		6	6 11	67
Rate		30	50	2	54.5	11		87
Earnings Change in		86,661		3,107		11,170		167,590
Six Months	2,889	30	1,554	2	1,015	11	1,926	87
		17	_	0		11		54
Credential Rate	37.8	45	0	2	61.1	18	39.4	137

Table J: Younger Youth Results At-A-Glance

	Negotiated Performance Level	Actual P	erformance Level
Chill Assainment Base	CE	82.2	1,413
Skill Attainment Rate	65	62.2	1,718
Dinlama on Faminalant Attainment Data	50	27.4	68
Diploma or Equivalent Attainment Rate		37.4	182
Detention Dete	54		88
Retention Rate		63.3	139

 Table K:
 Outcomes for Younger Youth Special Populations

Reported Information	orted Information Public Assistance Recipients		Individ	uals Disabilities	Out-of-School Youth		
Skill Attainment		366		277		247	
Rate	85.7	427	86.6	320	320	300	
Diploma or Equivalent	uivalent te 41.9	18	75	21	13.3	12	
Attainment Rate		43		28		90	
	59.3	16		23	65.2	43	
Retention Rate		27	57.5	40		66	

Table L: Other Reported Information

	Emplo	12 Month Employment Retention Rate		nings Change Older Youth) r nings ent Workers)	Parti Non	Placements for Participants in Nontraditional Employment		Wages At Entry Into Employment For Those Individuals Who Entered Employment Unsubsidized Employment		Unsubsidized ent Related to ng Received of ho Completed ng Services	
		939		4,791,417	_	41		2,255,243		201	
Adults	Adults 77.5	1,212	3,953	1,212	8	512	4,457	506	69.6	289	
Dislocated		2,911		42,350,948		37		4,794,316		324	
Workers	86.5	3,366	83.1	50,969,737	5.2	714	6,202	773	73	444	
Older	75.8	119		575,103		0		219,632			
Youth	70.0	157	3,663	157	0	62	2,525	2,525	87		

Table M: Participation Levels

	Total Participants Served	Total Exiters
Adults	2,628	1,433
Dislocated Workers	2,641	1,445
Older Youth	478	259
Younger Youth	1,326	683

Table N: Cost of Program Activities

		Program Activity	Total Federal Spending
Local Adult	s		\$6,665,289.00
Local Dislo	cated	I Workers	\$5,631,807.00
Local Youth	1		\$7,778,827.00
Rapid Resp	onse	(up to 25%) 134 (a) (2) (A)	\$1,696,386.00
Statewide F	Statewide Required Activities (up to 25%) 134 (a) (2) (B)		\$3,427,087.00
Statewide Allowable Activities 134 (a) (3)	Program Activity Description		
		Total of All Federal Spending Listed Above	\$25,199,396.00

Table O: Summary of Participants

Local Area Name:		Adults	671
Capital Region Workforce Development Board	Total Participants	Dislocated Workers	414
Bould	Served	Older Youth	108
		Younger Youth	306
	Total Exiters	Adults	441
		Dislocated Workers	276
		Older Youth	28
		Younger Youth	91

		Negotiated Perfor Level	mance	Actua	al Performance Level
Customer Satisfaction	Program Participants		69		63.7
Customer Satisfaction	Employers		66		70.2
	Adults		76.1		77.6
Entered Employment Rate	Dislocated Workers		78.4		72.4
	Older Youth		67.3		63.6
	Adults		82.4		91.3
.	Dislocated Workers		87.5		88
Retention Rate	Older Youth		77.4		88.9
	Younger Youth		54		33.3
	Adults(\$)		3,200		2,489
Earnings Change / Earnings Replacement in Six Months	Dislocated Workers		0.95		0.85
	Older Youth (\$)		296,850		3,634
	Adults		51.7		48.7
Out to d'al / Plate au Pare	Dislocated Workers		50.1	57.	
Credential / Diploma Rate	Older Youth		49.8	64.3	
	Younger Youth		57	3	
Skill Attainment Rate	Younger Youth		60		75.4
Description of Other State Inc	licators of Performance				
		Not Met	Met	:	Exceeded
Overall Status of Local Perfor	mance	3	5		8

Table O: Summary of Participants

Local Area Name:		Adults	153
Danbury/Torrington Workforce Investment Board	Total Participants	Dislocated Workers	154
	Served	Older Youth	14 87
		Younger Youth	87
		Adults	81
	Total Exiters	Dislocated Workers	59
		Older Youth	12
		Younger Youth	70

		Negotiated Perfor	rmance	Actua	l Performance Level	
Customer Satisfaction	Program Participants		69		80.8	
Customer Satisfaction	Employers		66		70.2	
	Adults		75		63	
Entered Employment Rate	Dislocated Workers		79.4		69.6	
	Older Youth		70.4		100	
	Adults		81.3		81.5	
	Dislocated Workers		0.93		87.2	
Retention Rate	Older Youth		78.4		75	
	Younger Youth		54		60.6	
	Adults(\$)		3,200		4,073	
Earnings Change / Earnings Replacement in Six Months	Dislocated Workers		0.93		820	
	Older Youth (\$)		3,508		2,031	
	Adults		56.9		55.3	
	Dislocated Workers		55.1		64.7	
Credential / Diploma Rate	Older Youth		49.8		25	
	Younger Youth		57		6.7	
Skill Attainment Rate	Younger Youth		71		93.8	
Description of Other State Ind	licators of Performance					
		Not Met	Met	:	Exceeded	
Overall Status of Local Perfor	mance	3	6		7	

Table O: Summary of Participants

Local Area Name:		Adults	81
Danielson-Windham	Total Participants	Dislocated Workers	86
	Served	Older Youth	43
		Younger Youth	105
		Adults	53
	Total Exiters	Dislocated Workers	42
		Older Youth	26
		Younger Youth	44

		Negotiated Perfor	rmance	Actual	Performance Level
Customer Satisfaction	Program Participants		71		71.4
Customer Satisfaction	Employers		66		70.2
	Adults		73		58.1
Entered Employment Rate	Dislocated Workers		79.4		81
	Older Youth		79.5		77.8
	Adults		82.4		89.3
5	Dislocated Workers		87.5		82.4
Retention Rate	Older Youth		79.5		71.4
	Younger Youth		54		75
	Adults(\$)		3,200		4,385
Earnings Change / Earnings Replacement in Six Months	Dislocated Workers		0.93		0.91
	Older Youth (\$)		3,238		2,538
	Adults		46.5		46.9
On the dist/Pinters Pro-	Dislocated Workers		55.1		66.7
Credential / Diploma Rate	Older Youth		44.8		11.1
	Younger Youth		39		48.3
Skill Attainment Rate	Younger Youth		59		82.6
Description of Other State Ind	licators of Performance				
		Not Met	Met		Exceeded
Overall Status of Local Perfor	mance	3	3		10

State Name: CT Progam Year: 2001

Table O: Summary of Participants

Local Area Name:		Adults	254
Mid-Connecticut Workforce Development	Total Participants	Dislocated Workers	351
	Served	Older Youth	50
		Younger Youth	148
		Adults	147
	Total Exiters	Dislocated Workers	190
		Older Youth	26
		Younger Youth	83

		Negotiated Perfor Level	mance	Actu	al Performance Level
Customer Satisfaction	Program Participants		69		73.3
Customer Satisfaction	Employers		66		70.2
	Adults		73		76.4
Entered Employment Rate	Dislocated Workers		76.4		93.7
	Older Youth		67.3		57.1
	Adults		80.3		84.1
Date of the Date	Dislocated Workers		85.4		89.9
Retention Rate	Older Youth		77.4		80
	Younger Youth		54		84.2
	Adults(\$)		3,200		4,587
Earnings Change / Earnings Replacement in Six Months	Dislocated Workers		0.81		0.9
	Older Youth (\$)		3,238		-1,350
	Adults		56.9		68.5
Out to distribute Date	Dislocated Workers		55.1		81.3
Credential / Diploma Rate	Older Youth		47.8	50	
	Younger Youth		48	82.6	
Skill Attainment Rate	Younger Youth		70		84.4
Description of Other State Ind	licators of Performance				
Occasil Otation of Local Burgary		Not Met	Met	t	Exceeded
Overall Status of Local Perfor	mance	1	1		14

Table O: Summary of Participants

Local Area Name:		Adults	203
New Haven Regional Workforce Development Board	Total Participants	Dislocated Workers	202
	Served	Older Youth	46
		Younger Youth	264
		Adults	180
	Total Exiters	Dislocated Workers	173
		Older Youth	33
		Younger Youth	178

		Negotiated Perfor	rmance	Actua	l Performance Level	
Overteness Outlefeetless	Program Participants		71		67	
Customer Satisfaction	Employers		66		70.2	
	Adults		73		63.9	
Entered Employment Rate	Dislocated Workers		77.4		89.6	
	Older Youth		68.3		78.6	
	Adults		77.2		81.2	
	Dislocated Workers		81.2		90.7	
Retention Rate	Older Youth		78.4		73.1	
	Younger Youth		58		47.1	
	Adults(\$)		3,200		2,552	
Earnings Change / Earnings Replacement in Six Months	Dislocated Workers		0.93		0.8	
	Older Youth (\$)		3,238		2,419	
	Adults		56.9		50.7	
	Dislocated Workers		55.1		69	
Credential / Diploma Rate	Older Youth		45.8		46.9	
	Younger Youth		54		72.4	
Skill Attainment Rate	Younger Youth		58		98.6	
Description of Other State Ind	licators of Performance					
Overall Status of Local Perfor	mance	Not Met	Met		Exceeded	
O TOTALI OLULUS OF LOCAL F CHOI	manyo	2	6		8	

Table O: Summary of Participants

Local Area Name:		Adults	156
SE/CT Workforce Investment Board	Total Participants	Dislocated Workers	115
	Served	Older Youth	30
		Younger Youth	50
		Adults	96
	Total Exiters	Dislocated Workers	64
		Older Youth	9
		Younger Youth	10

		Negotiated Perfor	mance	Actual	Performance Level	
Customer Satisfaction	Program Participants		69		77.9	
Customer Satisfaction	Employers		66		70.2	
	Adults		60.5		73	
Entered Employment Rate	Dislocated Workers		75.4		66.1	
	Older Youth		67.3		55.6	
	Adults		74.1		88.1	
	Dislocated Workers		83.3		89.2	
Retention Rate	Older Youth		79.5		90.5	
	Younger Youth		37		100	
	Adults(\$)		3,200		5,099	
Earnings Change / Earnings Replacement in Six Months	Dislocated Workers		0.9		0.95	
	Older Youth (\$)		3,238		3,264	
	Adults		64.1		70.6	
	Dislocated Workers		62.1		58.8	
Credential / Diploma Rate	Older Youth		46.8		38.2	
	Younger Youth		39		0	
Skill Attainment Rate	Younger Youth		57		76.9	
Description of Other State Inc	licators of Performance					
		Not Met	Met	t	Exceeded	
Overall Status of Local Perform	Overall Status of Local Performance		4		11	

Table O: Summary of Participants

Local Area Name:		Adults	197	
The Greater Waterbury Workforce Investment Board	Total Participants	Dislocated Workers	219	
mvodinent Board	Served	Older Youth	31	
		Younger Youth		
		Adults	160	
	Total Exiters	Dislocated Workers	77	
		Older Youth	24	
		Younger Youth	82	

		Negotiated Perfor	rmance	Actua	l Performance Level	
Customer Satisfaction	Program Participants		71		75.7	
Customer Satisfaction	Employers		66		70.2	
	Adults		74		67.7	
Entered Employment Rate	Dislocated Workers		77.4		67.9	
	Older Youth		68.3		83.3	
	Adults		81.3		81.7	
But with a But	Dislocated Workers		86.4		80.6	
Retention Rate	Older Youth		79.5		75	
	Younger Youth		52		61.5	
	Adults(\$)		3,200		3,216	
Earnings Change / Earnings Replacement in Six Months	Dislocated Workers		0.92		0.96	
	Older Youth (\$)		3,238		4,493	
	Adults		56.9		47.7	
One described / Divolence Deta	Dislocated Workers		55.1		54.7	
Credential / Diploma Rate	Older Youth		49.8		72.7	
	Younger Youth		54		50	
Skill Attainment Rate	Younger Youth		80		64.2	
Description of Other State Ind	licators of Performance					
		Not Met	Met		Exceeded	
Overall Status of Local Perfor	mance	0	8		8	

Table O: Summary of Participants

Local Area Name: The WorkPlace, Inc.	Total Participants Served	Adults	913
		Dislocated Workers	842
		Older Youth	156
		Younger Youth	206
	Total Exiters	Adults	346
		Dislocated Workers	417
		Older Youth	101
		Younger Youth	125

		Negotiated Perfor Level	mance	Actu	al Performance Level	
Customer Satisfaction	Program Participants		69		69.8	
	Employers		66		70.2	
Entered Employment Rate	Adults		73	83.5		
	Dislocated Workers		79.4		87.7	
	Older Youth		68.3		64.1	
Retention Rate	Adults		76.2		79.1	
	Dislocated Workers		87.5		90.2	
	Older Youth		75.3		64.5	
	Younger Youth		56		50	
Earnings Change / Earnings Replacement in Six Months	Adults(\$)		3,200		2,559	
	Dislocated Workers		0.68		0.92	
	Older Youth (\$)		3,238		1,774	
Credential / Diploma Rate	Adults		56.9		42.3	
	Dislocated Workers		55.1		50	
	Older Youth		47.8		32.7	
	Younger Youth		39		0	
Skill Attainment Rate	Younger Youth		59	83.2		
Description of Other State Inc	dicators of Performance					
Overall Status of Local Performance		Not Met	Met		Exceeded	
		4	5		7	