COMMON MEASURES

1. Adult & Dislocated Worker Employment Rate – 2nd Quarter after Exit

a. The percentage of participants who are in unsubsidized employment during the second quarter after exit from the program.

2. Youth Education and Employment Rate – 2nd Quarter after Exit

a. The percentage of title I Youth program participants who are in education or training activities, or in unsubsidized employment, during the second quarter after exit from the program.

3. Adult & Dislocated Worker Employment Rate – 4th Quarter after Exit

a. The percentage of participants who are in unsubsidized employment during the fourth quarter after exit from the program

4. Youth Education and Employment Rate – 4th Quarter after Exit

a. The percentage of program participants who are in education or training activities, or in unsubsidized employment, during the fourth quarter after exit from the program.

5. Median Earnings – 2nd Quarter after Exit

a. The median earnings of participants who are in unsubsidized employment during the second quarter after exit from the program

6. Credential Attainment – 4th Quarter after Exit

a. The percentage of those participants enrolled in an education or training program (excluding those in on-the-job training training) who attain a recognized postsecondary credential, secondary school diploma, or its recognized equivalent, within one year after exit from the program

FISCAL COMPLIANCE MEASURES

1. 20% Youth Work Experience

a. Local Youth programs must expend no less than 20% of the funds allocated to them to provide in school youth and out of school youth with paid and unpaid work experience that fall under the categories listed in § 681.460(a)(3).

2. 75% Out of School (OSY) Expenditure Requirements

a. At least 75 percent of a local area's youth allocation, adjusted for any recapturing or reallocation of funds and reduced for actual administrative expenditures, must be spent on OSY activities.

3. 30% Training Allocation

a. Local areas must expend 30% of total funding to training programs.

4. 80% Obligation Rate

a. At least 80% of all Adult, Youth, and Dislocated Worker program funds must be allocated by the close of the program year.

5. 20% Maximum Incumbent Worker Training

a. Incumbent Worker Training spending is not required, but if the local area provides the program, no more than 20% of Adult and Dislocated Worker funds may be spent to support it

^{**}The common measures are evaluated by CWIA by quarter but there is a delay in reporting. The most recent report was provided on June 5th and covered reporting period 7/1/16 to 3/31/17. We
do not have the capabilities to measure these internally to the same extent. **

^{**}This information is monitored by Venango, our fiscal agent, on a regular basis through every board report as well as multiple meetings and calls recently as we approach year end close. **

Calculation Methodology for 20% Youth Work Experience (Example Allocation)			
Local area youth allocation amount [including applicable adjustments - recapture, etc.]	\$	1,000,000	
Less administrative allocation	\$	100,000	
Reduced allocation Reduced allocation multiplied by 20%	\$	900,000 x 20%	
Minimum 20% WEX compliance amount	\$	180,000	

Calculation Methodology for 75% Out-of-School Youth (OSY) Expenditure		
Requirement (Example Allocation)		
Local area youth allocation amount	\$	1,000,000
[including applicable adjustments - recapture, etc.]		
Less actual administrative expenditures	\$	100,000
Reduced allocation	\$	900,000
Reduced allocation multiplied by 75%		x 75%
Minimum 75% OSY compliance amount	\$	675,000
*25% max in-school youth is based on spending 75% on out-of-school youth		

Calculation Methodology for 80% Obligation (Example Allocation)				
Adult Funds		per funding stream		
Total Allocated	\$	1,000,000		
Less Admin	\$	100,000		
Program Allocation	\$	900,000		
Recapture/Reallocation	\$	-		
Total Available	\$	900,000		
Minimum 80%	\$	720,000		
Youth Funds	per fund	per funding stream		
Total Allocated	\$	1,000,000		
Less Admin	\$	100,000		
Program Allocation	\$	900,000		
Recapture/Reallocation	\$	-		
Total Available	\$	900,000		
Minimum 80%	\$	720,000		
Dislocated Worker Funds	per fund	per funding stream		
Total Allocated	\$	1,000,000		
Less Admin	\$	100,000		
Program Allocation	\$	900,000		
Recapture/Reallocation	\$	-		
Total Available	\$	900,000		
Minimum 80%	\$	720,000		

Calculation Methodology for 20% Maximum IWT (Example Allocation)				
Calculation Wethousing 101 20% Waximum 1991 (Example Alloca	101	'',		
Adult 1st Allocation Amount	\$	100,000		
[including applicable adjustments - recapture, etc.]				
Less administrative allocation	\$	10,000		
Adult 1st allocation IWT Expenses	\$	2,000		
Adult 2nd Allocation Amount	\$	400,000		
[including applicable adjustments - recapture, etc.]				
Less administrative allocation	\$	40,000		
Adult 2nd allocation IWT Expenses	\$	3,000		
DW 1st Allocation Amount	\$	100,000		
[including applicable adjustments - recapture, etc.]				
Less administrative allocation	\$	10,000		
DW 1st allocation IWT Expenses	\$	2,000		
DW 2nd Allocation Amount	\$	400,000		
[including applicable adjustments - recapture, etc.]				
Less administrative allocation	\$	40,000		
DW 2nd allocation IWT Expenses	\$	3,000		
Total Allocation Amount	\$	1,000,000		
Total Administrative Allocation	\$	100,000		
Reduced allocation	\$	900,000		
Reduced allocation muplied by 20%		x 20%		
Maximum 20% IWT compliance amount	\$	180,000		
Cumulative IWT Expenses	\$	10,000		
Maximum remaining to expend/(Non Compliant over expended)	\$	170,000		
IWT Rate:		6%		

Calculation Methodology for 30% Training (Example Allocatio	n)		
Local area adult allocation amount	\$	1,000,000	
Local area dislocated worker allocation amount	\$	1,000,000	
Other grant allocations supporting training in program year	\$	50,000	
[including applicable adjustments - recapture, etc.]	-		
Less adult administrative allocation	\$	100,000	
Less dislocated worker administrative allocation	\$	100,000	
Less other grant allocations administative allocation	\$	5,000	
		4 0 4 5 0 0 0	
Reduced allocation	\$	1,845,000	
Reduced allocation multiplied by 30%		x 30%	
Minimum 30% training compliance amount	\$	553,500	
*This calculation includes any awarded grants that support training.			