OMB Control Number: 1205-0521

8. Eligible migrant and seasonal farmworkers

10. Single parents (Including single pregnant women) 11. Long-term unemployed (27 or more consecutive weeks)

9. Exhausting TANF within 2 years (Part A Title IV of the Social Security Act)

Expiration Date:	: 08-31-2019						ETA-917
PY 20xx	x Qtr x Performa	ance Report for (Prograi	m [.])				Page :
	Period: Quarterly a Quarterly	☐ Rolling 4 Quarters	☐ Program to Date				
REPO	ORTING PERIOD COVERED:	mm/dd/yyyy - mm/dd/yyyy					
		Performance Items	Basic Career Services (other than se service)	Individualized f Career Services	Training Services	Total Current Period	Total Previous Period
A. SUMMARY IN	NFORMATION						
1. Total Exiters	(Cohort Period: mm/dd/yyyy - mm/	/dd/yyyy)					
2. Total Particip	pants Served (Cohort Period: mm/do	d/yyyy - mm/dd/yyyy)					
3. Total Reporta	able Individuals (Cohort Period: mm	n/dd/yyyy - mm/dd/yyyy)					
B. PARTICIPANT	SUMMARY AND SERVICE INFORM	IATION¹ (Cohort Period: mm/dd/yyyy - mm/dd/yyy	y)				
Sex	1a. Male						
й	1b. Female						
	2a. Hispanic/Latino						
	2b. American Indian or Alaskan N	lative					
Ethnicity/Race	2c. Asian						
icity/	2d. Black or African American						
Ethn	2e. Native Hawaiian or Other Pac	cific Islander					
	2f. White						
	2g. More Than One Race						
ics	3a. Eligible Veterans						
her raph	3b. Individuals with a Disability						
Other Demographics	3c. Incumbent Workers						
De	3d. Unemployed Individuals						
	4a. Secondary School Graduate or	r Equivalent					
- ske	4b. Completed 1 or more years of	f Postsecondary Education					
on Le	4c. Postsecondary Certification, Li	icense, or Educational Certificate (non-degree)					
Education Level	4d. Associate's Degree						
Edt	4e. Bachelor's Degree or Equivale	ent					
	4f. Advanced Degree Beyond Back	helor's Degree					
C. EMPLOYMEN	IT BARRIER ² (Cohort Period: mm/do	d/yyyy - mm/dd/yyyy)					
1. Displaced hor	memakers						
2. Low-income ii	ndividuals						
3. Older individu	uals						
4. Ex-offenders							
5. Homeless ind	lividuals or runaway youth						
6. Current or for	rmer foster care youth						
7. English langua	age learners, individuals with low le	evels of literacy or facing substantial cultural barrier	s				

PY20xx Qtr x Pe	rformance	Report for (Progra	m·)					Page 2
Time Period: (choose only one)	☐ Quarterly	☐ Rolling 4 Quarters	☐ Program to D	Pate				
PERIOD COVERED): mm,	/dd/yyyy - mm/dd/yyyy						
	Perform	ance Items		Basic Career Services (other than self service)	Individualized Career Services	Training Services	Total Current Period	Total Previous Period
D. Core Indicators of Performance								
1. Employment Rate (Q2) (Cohort F	Period: mm/dd/yyyy - mm	/dd/yyyy)						
2. Employment Rate (Q4) (Cohort F	Period: mm/dd/yyyy - mm	/dd/yyyy)						
3. Median Earnings (Cohort Period	: mm/dd/yyyy - mm/dd/y	ууу)						
4. Credential Rate ³ (Cohort Period:	mm/dd/yyyy - mm/dd/yy	уу)						
5. Measurable Skill Gains³ (Cohort	Period: mm/dd/yyyy - mn	n/dd/yyyy)						
	Perform	ance Items				Total Covered Entrants	Percent Served Current Period	Percent Served Previous Period
E. Veterans' Priority of Service								
1. Covered Entrants								
2. Covered Entrants Who Received	a Service During the Entr	y Period						
3. Covered Entrants Who Received	a Staff-Assisted Service D	uring the Entry Period						

Common Exit Programs: Please indicate by checking the box below each program below that utilizes a common exit policy with this program in this state.

Program	Wagner-Peyser	Adults, Dislocated Workers, Youth	TAA	Job Corps	National Farmworker Jobs Program (NFJP)	Indian and Native American Program (INA)	Reentry Employment Opportunities (Adult)	Reentry Employment Opportunities (Youth)	YouthBuild	H1B	SCSEP
Common Exit?											

^{*}Program name to be entered/displayed here. This form does not apply to Ttile I Youth Program.

Public Burden Statement (1205-0521)

Persons are not required to respond to this collection of information unless it displays a currently valid OMB control number. Respondent's reply to these reporting requirements is required to obtain or retain benefits (Workforce Innovation and Opportunity Act, Section 116). Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate to the Office of Policy Development and Research • U.S. Department of Labor • Room N-5641 • 200 Constitution Ave., NW, • Washington, DC • 20210.

Do NOT send the completed application to this address.

¹Participant information is based on data given at the point of entry into the program.

 $^{^{2}\}mbox{Barriers}$ to Employment are determined at the point of entry into the program.

³Credential Rate and Measurable Skill Gains do not apply to the Wagner-Peyser program.

			Detailed Specifications	Cumman Infa		Field Label	Item
vious Period	Total Previou	Total Current Period	Training Services	Summary Info Individualized Career Services	Basic Career Services (other than self service)		
vice (Staff-Assisted) is not null or reer Service is not null or	Count of UNIQUE RECORDS where (Date of First Basic Career Service Date of First Individualized Career Received Training = 1) and Date of reporting period.	Count of UNIQUE RECORDS where (Funding Stream) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and Date of Program Exit is within the reporting period.	Received Training = 1 and Date of Program Exit is within the	Count of UNIQUE RECORDS where (Funding Stream) and Date of First Individualized Career Service is not null and Received Training # 1 and Date of Program Exit is within the reporting period	of First Basic Career Service (Staff-Assisted) is not null and	Total Exiters	A.1
vice (Staff-Assisted) is not null or reer Service is not null or ate of Program Entry <= end of of Program Exit => beginning of	Count of UNIQUE RECORDS where (Date of First Basic Career Service bate of First Individualized Career Received Training = 1) and (Date of the report period) and (Date of Progre the report period or Date of Progre	Count of UNIQUE RECORDS where (Funding Stream) and (Date of First Basic Career Service (Staff-Assisted) is not null or pate of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Etrly <= end of the report period) and (Date of Program Etrl >= beginning of the report period or Date of Program Exit is null)	Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of	Count of UNIQUE RECORDS where (Funding Stream) and Date of First Individualized Career Service is not null and Received Training + 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >= beginning of the report period or Date of Program Exit is null)	of First Basic Career Service (Staff-Assisted) is not null and	Total Participants Served	A.2
vious Period	Total Previou	Total Current Period				Adult	
rhere (Reportable Individual) ar Basic Career Services (Self- eport period or Date of Most		Count of UNIQUE RECORDS where (Reportable Individual) and (Most Recent Date Received Basic Career Services (Self- service) => beginning of the report period or Date of Most Recent Reportable Individual Contact >= beginning of the reporting period)				Total Reportable Individuals	A.3
				D 111 10			
here (Funding Stream) and Ser	Count of UNIQUE RECORDS when	Count of UNIQUE RECORDS where (Funding Stream) and Sex =	Service Information Count of UNIQUE RECORDS where (Funding Stream and Sex =	Participant Summary and Count of UNIQUE RECORDS where (Funding Stream) and Sex	Count of UNIOUF RECORDS where (Funding Stream) and Sex		
er Service (Staff-Assisted) is no ized Career Service is not null o ate of Program Entry <= end of of Program Exit => beginning of	1 and (Date of First Basic Career Soull or Date of First Individualized Received Training = 1) and (Date of	1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or	1 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	1 and Date of First Individualized Career Service is not null and Received Training # 1 and (Date of Program Entry <= end of	1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training ≠ 1 and (Date of Program Exit → Deginning of the report period) and (Date of Program Exit → Deginning of the report period or Date of Program Exit is null)	Male (Participants)	B.1a
er Service (Staff-Assisted) is no ized Career Service is not null o ate of Program Entry <= end of of Program Exit => beginning of	2 and (Date of First Basic Career So null or Date of First Individualized Received Training = 1) and (Date of	2 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or	Count of UNIQUE RECORDS where (Funding Stream) and Sex * 12 and Received Training *1 and (Date of Program Entry <= lend of the report period) and (Date of Program Entry >= beginning of the report period or Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	2 and Date of First Individualized Career Service is not null and Received Training # 1 and (Date of Program Entry <= end of	Count of UNIQUE RECORDS where (Funding Stream) and Sex 2 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training # 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Female (Participants)	B.1 b
I and (Date of First Basic Career null or Date of First is not null or Received Training	Count of UNIQUE RECORDS where Ethnicity: Hispanic / Latino = 1 and Service (Staff-Assisted) is not null individualized Career Service is not 1) and (Date of Program Enty et and (Date of Program Exit => begin Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Ethnicity: Hispanic / Latino = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Isasic Individualized Career Service is not null or Received Training = 1 land (Date of Program Entry = end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Ethnicity: Hispanic / Latino * 1 and Received Training * 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit *> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Ethnicity: Hispanic / Latino * 1 and Date of First Individualized Career Service is not null and Received Training * 1 and [Date of Program Entry <= end of the report period) and (Date of Program Entry >= end of the report period) and (Date of Program Exit >= beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Ethinicity. Hispanic / Latino = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Hispanic/Latino (Participants)	B.2a
ve = 1 and (Date of First Basic) is not null or Date of First is not null or Received Training v <= end of the report period)	Count of UNIQUE RECORDS where American Indian / Alaska Native = Career Service (Staff-Assisted) is n Individualized Career Service is no 1) and (Date of Program Enty or and (Date of Program Exit => begin Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and American Indian / Alaska Native = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry -e end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and American Indian / Alaska Native = 1 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Pate of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and American Indian / Alaska Native = 1 and Date of First Individualized Career Service is not null and Received Training # 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period ob Date of Program Exit >> beginning of the report period ob Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and American Indian / Alaska Native = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First to Individualized Career Service is null and Received Training = 1 and (Date of Program Entry = end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	American Indian or Alaskan Native (Participants)	B.2b
sic Career Service (Staff- f First Individualized Career I Training = 1) and (Date of eport period) and (Date of	Count of UNIQUE RECORDS where Asian = 1 and loate of First Basic Assisted) is not null or Date of Resisted Service is not null or Received Trans- Service is not null or Received Trans- Program Entry «— end of the repo	Count of UNIQUE RECORDS where (Funding Stream) and Asian = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualisted Career Service is not null or Pate of First Individualisted Career Service is not null or Received Training = 1) and (Date of Program Entry «e med of the report period) and (Date of Program Exit »> beginning of the report period or Date of Program Exit is null)	Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is	Count of UNIQUE RECORDS where (Funding Stream) and Asian = 1 and Date of First Individualized Career Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Asian = 1 and Date of First Basic Career Service (Staff-Assisted is not null and Date of First Individualized Career Service is null and Received Training +1 and (Date of Program Exity <end (date="" <end="" and="" date="" exit="" is="" null)<="" of="" or="" period="" period)="" program="" report="" td="" the=""><td>Asian (Participants)</td><td>B.2c</td></end>	Asian (Participants)	B.2c
Date of First Basic Career Servic Date of First Individualized Care I Training = 1) and (Date of report period) and (Date of	or African American = 1 and (Date	or African American = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career	Count of UNIQUE RECORDS where (Funding Stream) and Black or African American = 1 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	(Count of UNIQUE RECORDS where (Funding Stream) and Blact or African American = 1 and Date of First Individualized Caree Service is not full and Received Training * 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit *> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Blact or African American = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry <= not of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Black or African American (Participants)	B.2d

Item	Field Label			Detailed Specifications		
		Count of UNIQUE RECORDS where (Funding Stream) and	Count of UNIQUE RECORDS where (Funding Stream) and	Count of UNIQUE RECORDS where (Funding Stream) and	Count of UNIQUE RECORDS where (Funding Stream) and	Count of UNIQUE RECORDS where (Funding Stream) and
B.2e	Native Hawaiian or Other Pacific Islander (Participants)	Native Hawaiian or Other Pacific Islander = 1 and Date of First Basic Career Service (Islaff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Native Hawaiian or other Pacific Islander = 1 and Date of First Individualized Career Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit ⇒ beginning of the report period on Date of Program Exit is null)	Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report	Basic Career Service (Staff-Assisted) is not null or Date of First	Native Hawaiian or other Pacific Islander = 1 and (Date of Fir Basic Career Service (Staff-Assisted) is not rull or Date of First Individualized Career Service is not rull or Received Training : 1) and (Date of Program Entry « end of the report period) and (Date of Program Exit » beginning of the report period of Date of Program Exit is null)
B.2f	White (Participants)	Count of UNIQUE RECORDS where (Funding Stream) and White = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and White = 1 and Date of First Individualized Career Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is	Count of UNIQUE RECORDS where (Funding Stream) and White + 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry - end of the report period) and (Date of Program Ext => beginning of the report period or Date of Program Ext => beginning of the report period or Date of Program Ext is null)	Count of UNIQUE RECORDS where (Funding Stream) and White + 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry - end of the report period) and (Date of Program Ext => beginning of the report period or Date of Program Ext is null)
B.2g	More Than One Race (Participants) ¹	Count of UNIQUE RECORDS where (Funding Stream) and More Than One Race is TRUE' and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training • 1 and (base of Program Entry ~ end of the report period) and (Date of Program Entry ~ end of the report period or Date of Program Entry ~ Seginning of the report period or Date of Program Entry is not provided by the report period or Date of Program Entry is null)	Count of UNIQUE RECORDS where (Funding Stream) and More Than One Race is TRUE' and Date of First Individualized Career Service is not null and Received Training *1 and (Date of Program Enty *-e end of the report period) and (Date of Program Exit *-> beginning of the report period or Date of Program Exit is null)		 and (Date of Program Entry <= end of the report period) 	Count of UNIQUE RECORDS where (Funding Stream) and More Than One Race is TRUE' and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized career Service is not null or Received Training (1) and (Date of Program Entry end of the report period) and (Date of Program Exit beginning of the report period Date of Program Exit standing of the report period of Date of Program Exit standing of the report period of Date of Program Exit is null)
B.3a	Eligible Veteran Status (Participants)	Count of UNIQUE RECORDS where (Funding Stream) and Eligible Veteran Status (WIOA) > 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry e- end of the report period) and (Date of Program Entry e- end of the report period or Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Eligible Veteran Status (WIOA) > 1 and Date of First Individualized Career Service is not null and Received Training *1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period on Date of Program Exit >> beginning of the report period on Date of Program Exit is null)	(Date of Program Exit => beginning of the report period or	Count of UNIQUE RECORDS where (Funding Stream) and Eligible Veteran Status (WIOA) > 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry = end of the report period) and (Date of Program Exit = > beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Eligible Veteran Status (WIOA) > 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training 1) and (Date of Program Entry «e nd of the report period) and (Date of Program Exit » beginning of the report period of Date of Program Exit is null)
B.3b	Individual with a Disability (Participants)	Count of UNIQUE RECORDS where (Funding Stream) and Individual with a Disability (WOA) = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individual with a properties are used and Received Training = 1 and Date of Program Exit => beginning of the report period) and (Date of Program Exit => beginning of the report period) and Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Individual with a Disability (WIOA) = 1 and Date of First Individual Records of First Individual Received Training = 1) and (Date of Frogram Entry = end of the report period) and (Date of Program Est = > beginning of the report period of Date of Program Est = > beginning of the report period of Date of Program Est = > to Ending of the report period of Date of Program Est = > to Ending of the report period of Date of Program Est is null)	Count of UNIQUE RECORDS where (Funding Stream) and Individual with a Disability (MIGA) = 1 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> Deginning of the report period or Date of Program Exit is null)	Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training =	1) and (Date of Program Entry <= end of the report period)
B.3c	Incumbent Worker (Participants)	Count of UNIQUE RECORDS where (Funding Stream) and Incumbent Worker > 0 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Reviewed Training * 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >= beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Incumbent Worker > 0 and Date of First Individualized Career Service is not null and Received Training *1 and (Date of Program Entry *e ned of the report period) and (Date of Program Exit *> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Incumbent Worker > 0 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Incumbent Worker > 0 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Entry >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning of the report period or Date of Program Exit >= 0 beginning or Date of Program Exit >= 0 beginni	Count of UNIQUE RECORDS where (Funding Stream) and Incumbent Worker > 0 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Care Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)
B.3d	Unemployed Individuals	Count of UNIQUE RECORDS where (Funding Stream) and Employment Status at Program Entry = (0 or 2) and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training *1 and (Date of Program Entry <= nd of the report period) and (Date of Program Exit <> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Employment Status at Program Entry « (O or 2) and Date of First Individualized Career Service is not null and Received Training *1 and (Date of Program Entry *= end of the report period) and (Date of Program Exit *=> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Employment Status at Program Entry = (0 or 2) and Received Training = 1 and (Date of Program Entry = end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Employment Status at Program Entry = (0 or 2) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit <> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Employment Status at Program Entry = (0 or 2) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry ← end of the repo- period) and (Date of Program Exit → beginning of the repor- period or Date of Program Exit is null)
B.4a	Secondary School Graduate or Equivalent	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = (1 or 2) and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training ± 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	and Received Training # 1 and (Date of Program Entry <= end	2) and Received Training = 1 and (Date of Program Entry <=	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = (1 or 2) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit is null)	 and (Date of First Basic Career Service (Staff-Assisted) is n null or Date of First Individualized Career Service is not null Received Training = 1) and (Date of Program Entry <= end of
B.4b	Completed 1 or more years of Postsecondary Education	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 4 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 4 and Date of First Individualized Career Service is not null and Received Training * 1 and (Date of Program Entry <= end of the report period) and (Date of Program Entry >= beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 4 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 4 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 4 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)

oril 2016						
Item	Field Label			Detailed Specifications		
B.4c	Postsecondary Certification, License, or Educational Certificate (non-degree)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 5 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit is null) the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 5 and Date of First Individualized Career Service is not null and Received Training *1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 5 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Ext >> beginning of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 5 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 5 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >>> beginning of the report period or Date of Program Exit is null)
B.4d	Associate's Degree	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry * 6 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry <* end of the report period) and (Date of Program Exit * >> beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry * 6 and Date of First Individualized Career Service is not null and Received Training *1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit *> beginning of the report period) and (Date of Program Exit *> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry • 6 and Received Training = 1 and (Date of Program Entry « e end of the report period) and (Date of Program Entry « e end of the report period) and (Date of Program Exit * > beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry * 6 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training * 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 6 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >>> beginning of the report period) and (Date of Program Exit is null)
B.4e	Bachelor's Degree or Equivalent	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 7 and Date of First Basic Career Service (Staff-Assisted) is not the Complete of the Complete of	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 7 and Date of First Individualized Career Service is not null and Received Training * 1 and (Date of Program Entry > 5 the report period) and (Date of Program Entry > 5 the report period or Date of Program Entry > 5 the report period or Date of Program Entry is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry < 7 and Received Training = 1 and (Date of Program Entry << end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 7 and (Date of First Basic Cureer Service (Staff-Assisted) is not an experience of the Program Entry = 8 and (Date of First Basic Cureer) and (Date of Program Entry = end of the report period) and (Date of Program Entry = end of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where Funding Stream) and Highest Educational Level Completed at Program Entry = 7 and (Date of First Basic Career Service (Staff-Assisted) is not and (Date of First Basic Career Service (Staff-Assisted) is not one of the control of the report period and (Date of Program Exit is null) of the report period or Date of Program Exit is null)
B.4f	Advanced Degree Beyond Bachelor's Degree	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 8 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training *1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 8 and Date of First Individualized Career Service is not null and Received Training * 1 and (Date of Program Entry <= end of the report period) and (Date of Program Entry >= beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 8 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 8 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Highest Educational Level Completed at Program Entry = 8 and (Date of First Basic Career Service (Staff-Ssisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period) and (Date of Program Exit is null)
			EMPLOYMENT E	RAPRIERS		
C.1	1. Displaced homemakers	Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training ≠ 1 and (Date of Program Entry <= end of the report	Count of UNIQUE RECORDS where (Funding Stream) and Displaced Homemaker at Program Entry = 1 and Date of First Individualized Career Service is not null and Received Training	Count of UNIQUE RECORDS where (Funding Stream) and Displaced Homemaker at Program Entry =1 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report	Displaced Homemaker at Program Entry =1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period)	Count of UNIQUE RECORDS where (Funding Stream) and Displaced Homemaker at Program Entry *1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training *1) and (Date of Program Entry *end of the report period) and (Date of Program Exit *> beginning of the report period Or Date of Program Exit *> to Edinning *1) to Edinning *1) to Program Exit *> to Edinning *1) to Edinning
C.2	2. Low-income individuals	Count of UNIQUE RECORDS where (Funding Stream) and Low Income Status at Program Entry 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training +1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) or Date of Program Exit is null)	Income Status at Program Entry = 1 and Date of First Individualized Career Service is not null and Received Training	Income Status at Program Entry = 1 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or	Count of UNIQUE RECORDS where (Funding Stream) and Low income Status at Program Entry 1 and Date of First Basic Career Service (Staff-Assisted) is not null or Date of First landividualized career Service is not null or Received Training 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >= beginning of the report period or Date of Program Exit >= beginning of the report period or Date of Program Exit >= beginning of the report period or Date of Program Exit >= beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Low Income Status at Program Entiry 1 and Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >= beginning of the report period or Date of Program Exit is null)
C.3	3. Older individuals	Count of UNIQUE RECORDS where (Funding Stream) and (Date of Program Entry - Date of Birth >> 55 years) and Date (Date of Program Entry - Date of Birth >> 55 years) and Date of Program Entry - Stream (Date of Program Entry - Stream (Date of Program Entry - Stream - Date of Program Exit >> beginning of the report period and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and (Date of Program Entry - Date of Birth » > 55 years) and Date of First individualized Career Service is not null and Received for the program of the program of the program of the program of the period) and (Date of Program Exit » beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and [Date of Program Entry - Date of Birth >> 55 years) and Received Training = 1 and [Date of Program Entry <- end of the report period] and [Date of Program Dat -> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and (Date of Program Entry - Date of Birth >> 55 years) and (Date of Forest - Stream) and (Date of Forest - Stream) and (Date of First Basic Careers - Stream) and (Date of First Basic - Stream - Stre	Count of UNIQUE RECORDS where (Funding Stream) and (Date of Program Entry - Date of Birth >> 55 years) and (Date of First Bar County - Date of Birth >> 55 years) and (Date of First Bar County - Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)
C.4	4. Ex-offenders	Count of UNIQUE RECORDS where (Funding Stream) and Ex- Offender Status at Program Entry = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry e- and of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Ex- Offender Status at Program Entry = 1 and Date of First Individualized Career Service is not null and Received Training *1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >= beginning of the report period or Date of Program Exit is null)	Offender Status at Program Entry = 1 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or	Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period)	Count of UNIQUE RECORDS where (Funding Stream) and Ex- Offender Status at Program Entry = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry = end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Item	Field Label			Detailed Specifications		
C.5	5. Homeless individuals or runaway youth	Count of UNIQUE RECORDS where (Funding Stream) and Runaway Youth at Program Entry = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First individualized Career Service is null and Received Training = 1) and (Date of Program Entry = end of the report period) and (Date of Program Exit => Deginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Runaway Youth at Program Entry = 1 and Date of First Individualized Career Service is not null and Received Training # 1 and (Date of Program Entry <= end of the report period and (Date of Program Extry >= beginning of the report period and (Date of Program Extry >= beginning of the report period or Date of Program Extr is null)	Count of UNIQUE RECORDS where (Funding Stream) and Runaway Youth at Program Entry = 1 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or	Count of UNIQUE RECORDS where (Funding Stream) and Runaway Youth at Program Entry = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry = end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Runaway Youth at Program Entry = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry = end of the report period) and (Date of Program Exit => beginning of the report period o Date of Program Exit is null)
C.6	6. Current or former foster care youth	Count of UNIQUE RECORDS where (Funding Stream) and Foster Care Youth Status at Program Entry = 1 and (Date of Program Entry - DATE OF BIRTH >= 14 years and <= 24 years) and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry <= end of the report period) and (Date of Program Entry >= beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Foster Care Youth Status at Program Entry * 1 and (Date Orrogram Entry * - Date OF BRIN* * = 14 years and a * 24 years) and Date of First Individualized Career Service is not null and Received Training * 1 and (Date of Program Entry < = end of the report period) and (Date of Program Exit * > beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Foster Care Youth Status at Program Entry * 1 and (Date of Program Entry - DATE OF BIRTH * =14 years and « =24 years) and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Entry <= end of the report period) and (Date of Program Exit * >> beginning of the report period) and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Foster Care Youth Status at Program Entry = 1 and (Date of Program Entry - DATE OF BIRTH >= 14 years and «= 24 years) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and of Foster Care Youth Status at Program Entry = 1 and (Date of Program Entry – DATE OF BIRTH = 14 years and < 24 years) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)
C.7	7. English language learners, individuals with low levels of literacy or facing substantial cultural barriers	Count of UNIQUE RECORDS where (Funding Stream) and (Cultural Barriers at Program Entry = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry = 1 or English Language Learner at Program Entry = 1) and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Basic Career Service is null and Received Training * 1) and (Date of Program Entry <= end of the report period) and (Date of Program Extr => beginning of the report period or Date of Program Exit is null)	Individualized Career Service is not null and Received Training # 1 and (Date of Program Entry <= end of the report period)	and (Date of Program Exit => beginning of the report period or	Count of UNIQUE RECORDS where (Funding Stream) and (Cultural Barriers at Program Entry = 1 or tow Levels of Literacy/Basic Skills Deficient at Program Entry = 1 or English Language Learner at Program Entry = 1) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit >> beginning of the report period or Date of Program Exit >> to such that the program Exit >> to such that >>> to such that >>> to such that >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Count of UNIQUE RECORDS where (Funding Stream) and (Cultural Barriers at Program Entry = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry = 1 or English Language Learner at Program Entry = 1) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period o Date of Program Exit => beginning of the report period or Date of Program Exit => beginning of the Program Exit is null)
C.8	8. Eligible migrant and seasonal farmworkers	Count of UNIQUE RECORDS where (Funding Stream) and Migrant and Seasonal Farmworker Status at National Farmworker (Status at National Farmworker) bobs Program Entiry (WIOA Section 167) > 0 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit * >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) > 0 and Date of First Individualized Career Service is not null and Received Training *1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entiry (WIOA Section 167) > 0 and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => Deginning of the report period and (Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) > 0) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Frogram Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) > 0) and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Frogram Entry <= end of the report period) and (Date of Program Exit = > Deginning of the report period) and (Date of Program Exit is null)
C.9	9. Exhausting TANF within 2 years (Part A Title IV of the Social Security Act)	Count of UNIQUE RECORDS where (Funding Stream) and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act Ja Program Entry = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Ext => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act Ja Program Entry 1 and Date of First Individualized Career Service is not null and Received Training # 1 and (Date of Program Entry -e end of the report period) and (Date of Program Exit *> beginning of the report period or Date of Program Exit is null)	(Date of Program Exit => beginning of the report period or	Count of UNIQUE RECORDS where (Funding Stream) and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act) at Program Entry = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit >> toginning of the report period or Date of Program Exit >> toginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act) at Program Entry = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training * 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period Date of Program Exit >> to ginning of the report period or Date of Program Exit >> to ginning of the report period or Date of Program Exit is null)
C.10	10. Single parents (Including single pregnant women)	Count of UNIQUE RECORDS where (Funding Stream) and Single Parent at Program Entry = 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry e- and of the report period) and (Date of Program Entry e- and of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Single Parent at Program Entry = 1 and Date of First Individualized Career Service is not null and Received Training # 1 and (Date of Program Entry <= end of the report period) and (Date of Program Entry >= beginning of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	(Date of Program Exit => beginning of the report period or	Count of UNIQUE RECORDS where (Funding Stream) and Single Parent at Program Entry = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry = end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Single Parent at Program Entry = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training « 1) and (Date of Program Entry « end of the report period) and (Date of Program Exit » beginning of the report period o Date of Program Exit is null)
C.11	11. Long-term unemployed (27 or more consecutive weeks)	Count of UNIQUE RECORDS where (Funding Stream) and Long-Term Unemployed at Program Entry * 1 and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is null and Received Training * 1 and (Date of Program Entry <* end of the report period) and (Date of Program Exit ** beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Long-Term Unemployed at Program Entry = 1 and Date of First Individualized Career Service is not null and Received Training = 1 and [Date of Program Entry <= end of the report period) and (Date of Program Exit >> beginning of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Long-Term Unemployed at Program Entry = 1 and Received Training = 1 and (Date of Program Entry see and of the report period) and (Date of Program Exit see beginning of the report period or Date of Program Exit so beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Long-Term Unemployed at Program Entry = 1 and (Date of First Basic Cares Pservice (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Entry = end of the report period) and (Date of Program Exit >> beginning of the report period or Date of Program Exit is null)	Count of UNIQUE RECORDS where (Funding Stream) and Long-Term Unemployed at Program Entry = 1 and (Date of First Basic Career Service (Staff-Assisted) is not null or Date of First Individualized Career Service is not null or Received Training = 1) and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

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Iten	Field Label		Detailed Specifications		
		Primary Indicators Count of UNIQUE RECORDS from Employment Rate (Q2) Count of UNIQUE RECORDS from Employment Rate (Q2) DENOMINATOR where (EMPLOYED 2ND QUARTER AFTER EXIT DENOMINATOR WHERE AFT	Count of UNIQUE RECORDS from Employment Rate (Q2)	Count of UNIQUE RECORDS from Employment Rate (Q2)	Count of UNIQUE RECORDS from Employment Rate (Q2) DENOMINATOR where (EMPLOYED 2ND QUARTER AFTER EXIT
D.1	Employment Rate (Q2) ³	OUARTER > 0 and < 9) divided by Count of UNIQUE RECORDS where (Funding Stream) and Date of First Basic Carere Service (Staff-Assisted) is not null and Date of First Basic Carere Service (Staff-Assisted) is not null and Date of First Individualized Carere Service is null and Received Training * 1 and Date of Program Exit is within the report period and OTHER REASON FOR EXIT = 00	QUARTER > 0 and < 9) divided by te Count of UNIQUE RECORDS where (Funding Stream) and	QUARTER > 0 and < 9) divided by	QUARTER > 0 and < 9) divided by Count of UNIQUE RECORDS where (Funding Stream) and Date of Program Exit is within the report period and OTHER REASON FOR EXIT = 00
D.2	Employment Rate (Q4) ³	Count of UNIQUE RECORDS from Employment Rate (Q4) DENOMINATOR where (EMPLOYED 4TH QUARTER AFTER EXIT QUARTER > 0 and < 9) divided by Count of UNIQUE RECORDS where (EMPLOYED 4TH QUARTER AFTER EXIT QUARTER > 0 and < 9) divided by Count of UNIQUE RECORDS where (Funding Stream) and Date Of First Basic Career Service (Staff-Assisted) is not null and Date of First Individualized Career Service is not and and Date of First Individualized Career Service is not null and Date of First Indivi	QUARTER > 0 and < 9) divided by Count of UNIQUE RECORDS where (Funding Stream) and Received Training = 1 and Date of Program Exit is within the	QUARTER > 0 and < 9) divided by	Count of UNIQUE RECORDS from Employment Rate (Q4) DENOMINATOR where (EMPLOYED 4TH QUARTER AFTER EXIT QUARTER > 0 and < 9) divided by Count of UNIQUE RECORDS where (Funding Stream) and Date of Program Exit is within the report period and OTHER REASON FOR EXIT = 00
D.3	Median Earnings	The value of WAGES 2ND QUARTER AFTER EXIT QUARTER that is the mid-point between the value of the lowest wage reported and the value of the lighest wage reported for the UNIQUE RECORDS where (Funding Stream) and Date of First Modification of First House of the value of the highest wage reported for the VINIQUE RECORDS where (Funding Stream) and Date of First Basic Career Service (Staff-Assisted) is not null and Date of First House of Wages 2ND QUARTER AFTER EXIT QUARTER > 10 and WAGES 2ND QUARTER AFTER EXIT QUARTER > 10 and WAGES 2ND QUARTER AFTER EXIT QUARTER > 10 and WAGES 2ND QUARTER AFTER EXIT QUARTER > 10 and WAGES 2ND QUARTER AFTER EXIT QUARTER > 10 and WAGES 2ND QUARTER AFTER EXIT QUARTER > 10 and Date of Program Exit is within the reporting Period and OTHER REASON FOR EXIT = 00	is the mid-point between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where (Funding Stream) and Received In Training = 1 and (WAGES 2ND QUARTER AFTER EXIT QUARTE	is the mid-point between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where (Funding Stream) and (WAGES 2ND	The value of WAGES 2ND QUARTER AFTER EXIT QUARTER that is the mid-point between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where (Funding Stream) and (WAGES 2ND QUARTER AFTER XITI QUARTER > 0 and WAGES 2ND QUARTER AFTER XITI QUARTER > 0 and WAGES 2ND QUARTER AFTER EXIT QUARTER > 0 and WAGES 2ND ROYALD AND A CONTROL OF THE PROPARM XIT IS WITH THE PROPA
D.44	Credential Rate ⁴		1) or (IOATE ATTAINED RECOGNIZED CREDENTIAL #2 - Date c Program Exit «- 365) and Type OF RECOGNIZED CREDENTIAL #2 - 1) or (IOATE ATTAINED RECOGNIZED CREDENTIAL #3 - Date of Program Exit «- 365) and TYPE OF RECOGNIZED CREDENTIAL #3 - 1)) or 2. (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	c 9) or c - EMPLOYED 2ND QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or d - EMPLOYED 3RD QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or e - EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is (> 0 and < 9))) divided by Count of UNIQUE RECORDS Where (Funding Stream) and Data of Program Entry is not null and Date of Program Exit is within the report period and (((TYPE OF TRAINING #3) = (0 or 30 or 04 or 06 or 07 or 08 or 09 or 10)) or Participated in POSTSECONDARY Feducation During Program Participation = 1 or (HIGHEST EDUCATIONAL LEVEL COMPLETED AT PROGRAM ENTRY = 0 and ENROLLED IN SECONDARY EDUCATION PROGRAM = 11)	1) or ((IDATE ATTAINED RECOGNIZED CREDENTIAL #2 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL #3 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL #3 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL #3 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL » 2 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL » 10 r ((IDATE ATTAINED RECOGNIZED CREDENTIAL » 2 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL » 2 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL » 3 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL » 3 – Date of Program Exit « – 365) and TYPE OF RECOGNIZED CREDENTIAL » 3 – Date of Program Exit « – 365) or Date OF Program Exit « – 366) or Date OF Program Exit » Or Date OF Program Exit » Or Date OF Program Exit » Within the report period and (ITYPE OF TRAINING § To TYPE OF Extending Stream) and Date of Program Exit » Within the report period and (ITYPE OF TRAINING § To TYPE OF Extending Exit » Or TYPE OF Extending Stream) and Date of Program Exit » Within the report period and (ITYPE OF TRAINING § To TYPE OF Extending Exit » Or TYPE OF Extending Extending Extending Extending Extending Extending Extending Ext

Item	Field Label		Detailed Specifications		
iteill	I ICIA LAUCI	Count of UNIQUE RECORDS from MEASURABLE SKILLS GAIN	Count of UNIQUE RECORDS from MEASURABLE SKILLS GAIN	Count of UNIQUE RECORDS from MEASURABLE SKILLS GAIN	Count of UNIQUE RECORDS from MFASURABLE SKILLS GAIN
D.5	Measurable Skill Gains ⁴	DENOMINATOR where (Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) (WOLA) is within the reporting period or (Date Attained Recognized Credential is within the reporting period and Type Of Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 = 1) or (Date Attained Recognized Credential #3 = 1) or Date Of Most Recent Measurable Skill Gains: Secondary Transcript/Report Card is within the reporting period or Date of Most Recent Measurable Skill Gains: Postscendary Transcript/Report Card is within the reporting period or Date of Most Recent Measurable Skill Gains: Training Millston is within the reporting period or Date of Most Recent Measurable Skill Gains: Training Millston is within the reporting period or Date of Most Recent Measurable Skill Gains: Training Millston is within the reporting period or	DENOMINATOR where (Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) (WOAD) is within the reporting period or (Date Attained Recognized Credential is within the reporting period and Type Of Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #3 is within the reporting period and Type Of Recognized Credential #3 is within the reporting period and Type Of Recognized Credential #3 is within the reporting period and Type Of Recognized Credential #3 is within the reporting period of State of the Type of Recognized Credential #3 is within the reporting period or Date Of Most Recent Measurable Skill Gains: Fraining Milestone is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period and (Date Of Program Exist is null or A Recognized Postsecondary Or Training Program Leading To A Recognized Postsecondary Credential Or Employment is null or within the reporting period and (Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For Exit is (00 or 07) or Other Reson For	DENOMINATOR where (Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) (WOAL) is within the reporting period or (Date Attained Recognized Credential is within the reporting period and Type of Recognized Credential #2 is within the reporting period and Type of Recognized Credential #2 is within the reporting period and Type of Recognized Credential #2 = 1) or (Date Attained Recognized Credential #2 is within the reporting period and Type of Recognized Credential #3 = 1) or Date Of Most Recent Measurable Skill Gains: Secondary Transcript/Report Card is within the reporting period and Standard	DENOMINATOR where (Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) (WOA)) is within the reporting period or (Date Attained Recognized Credential is within the reporting period and Type Of Recognized Credential = 1) or (Date Attained Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 = 1) or (Date Attained Recognized Credential #2 = 1) or (Date Attained Recognized Credential #3 = 1) or Date Of Most Recent Measurable Skill Gains: Secondary Transcript/Report Carl is within the reporting period or Date Of Most Recent Measurable Skill Gains: Postsecondary Transcript/Report Carl is within the reporting period or Date Of Most Recent Measurable Skill Gains: Postsecondary Transcript/Report Carl is within the reporting Most of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period of Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period) divided by Count of UNIQUE RECORDS where (Funding Stream) and Date of Program Entry is not null and Date of Program
		Veterans' Priority	of Service		
			Total Veterans	Percent Served Current Period	Percent Served Previous Period
E.1	Total Covered Entrants		Count of UNIQUE RECORDS where (Funding Stream) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period		
E.2	Total Covered Entrants Who Received a Service During the Entry Period		Count of UNIQUE RECORDs where (Funding Stream) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and ((Date of First Basic Career Service (Self-Service) is not null and is <= (COVERED PERSON ENTRY DATE + 56 days) or (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)))	ELIGIBLE VETEAN > 0 and COVERED PERSÖN ENTRY DATE is within the reporting period and ([Date of first Basic Career Service (Self-Service) is not null and is '== (COVERED PERSON ENTRY DATE + 45 days)) or (Date of Program Entry is not null and is '== (COVERED PERSON ENTRY DATE + 45 days))) divided by Count of UNIQUE RECORDS where (Funding Stream) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period	within the reporting period
E.3	Covered Entrants Who Received a Staff-Assisted Service During the Entry Period		Count of UNIQUE RECORDs where (Funding Stream) and ELIGIBLE VETERAN > 0 and COVEED PERSON ENTRY DATE is within the reporting period and (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days))	ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)) divided by Count of UNIQUE RECORDS where (Funding Stream) and	Count of UNIQUE RECORDs where (Funding Stream) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)) divided by Count of UNIQUE RECORDS where (Funding Stream) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period

'More Than One Race is True when the participant indicates, at program entry, that they have origins in and identify with more than one racial group and more than one of the following PIRL fields equal 1: American Indian / Alaska Native, Asian, Black / African American, Native Hawaiian / Other Pacific Islander, or White

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7. Eligible migrant and seasonal farmworkers

9. Single parents (Including single pregnant women) 10. Long-term unemployed (27 or more consecutive weeks)

8. Exhausting TANF within 2 years (Part A Title IV of the Social Security Act)

Expiration Date:	08-31-2019							ETA-9173
PY 20xx	Qtr x Per	formance Report	for Title I Youth					Page 1
	Period: e only one)	☐ Quarterly	☐ Rolling 4 Quarters	☐ Program to	Date			. 450 1
	REPORTING PERIO	DD COVERED:	mm/dd/yyyy - mm/dd/yyy	у				
		Performance Items		Youth:	Received services other than occupational skills training	Received occupational skills training	Total Current Period	Total Previous Period
A. SUMMARY IN	IFORMATION							
1. Total Exiters ((Cohort Period: mm/d	ld/yyyy - mm/dd/yyyy)						
2. Total Particip	ants Served (Cohort P	Period: mm/dd/yyyy - mm/dd/yyyy)						
3. Total Reporta	able Individuals (Coho	rt Period: mm/dd/yyyy - mm/dd/yyyy))					
B. PARTICIPANT	SUMMARY AND SERV	VICE INFORMATION¹ (Cohort Period: n	nm/dd/yyyy - mm/dd/yyyy)					
×	1a. Male							
Sex	1b. Female							
	2a. Hispanic/Latino							
	2b. American Indian	n or Alaskan Native						
Ethnicity/Race	2c. Asian							
city/	2d. Black or African	American						
ţţ	2e. Native Hawaiian	n or Other Pacific Islander						
	2f. White							
	2g. More Than One	Race						
iics	3a. Eligible Veterans	s						
graph	3b. Individuals with	a Disability						
30 III	3c. Out-of-School Yo	outh						
Other Demographics	3d. In-School Youth	ı						
Oth	3e. Unemployed Inc	dividuals						
	4a. Secondary School	ol Graduate or Equivalent						
Ne Ve	4b. Completed 1 or r	more years of Postsecondary Educatio	n					
Education Level	4c. Postsecondary Co	ertification, License, or Educational Ce	rtificate (non-degree)					
catic	4d. Associate's Degre	ee						
Edu	4e. Bachelor's Degre	ee or Equivalent						
	4f. Not a Secondary	School Graduate or Equivalent						
C. EMPLOYMEN	T BARRIER ² (Cohort Pe	eriod: mm/dd/yyyy - mm/dd/yyyy)						
 Displaced hon 	nemakers							
2. Low-income ir	ndividuals							
3. Ex-offenders								
4. Homeless indi	ividuals or runaway yo	outh						
5. Current or for	mer foster care youth	1						
6. English langua	age learners, individua	als with low levels of literacy or facing	substantial cultural barriers					

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Time Period: (choose only one)	☐ Quarterly	☐ Rolling 4 Quarters	☐ Program to	Date			
PERIOD COVE	RED:	mm/dd/yyyy - mm/dd/yyy	уу				
	Performance Items		Youth:	Received services other than occupational skills training	Received occupational skills training	Total Current Period	Total Previous Period
D. Core Indicators of Performance							
1. Employment, Education, or Training P	lacement Rate (Q2)3 (Cohort Period: n	nm/dd/yyyy - mm/dd/yyyy)					
2. Employment, Education or Training pl	acement Rate (Q4)3 (Cohort Period: m	m/dd/yyyy - mm/dd/yyyy)					
3. Median Earnings (Cohort Period: mm,	/dd/yyyy - mm/dd/yyyy)						
4. Credential Rate ⁴ (Cohort Period: mm/d	dd/yyyy - mm/dd/yyyy)						
5. Measurable Skill Gains ⁴ (Cohort Perio	d: mm/dd/yyyy - mm/dd/yyyy)						
	Performance Items				Total Covered Entrants	Percent Served Current Period	Percent Served Previous Period
E. Veterans' Priority of Service							·
1. Covered Entrants			•	•			_
2. Covered Entrants Who Received a Ser	rvice During the Entry Period						
3. Covered Entrants Who Received a Sta	aff-Assisted Service During the Entry P	eriod					

Common Exit Programs: Please indicate by checking the box below each program below that utilizes a common exit policy with this program in this state.

Program	Wagner-Peyser	Adults, Dislocated Workers, Youth	TAA	Job Corps	National Farmworker Jobs Program (NFJP)	American Program (INA)	Reentry Employment Opportunities (Adult)	Reentry Employment Opportunities (Youth)	YouthBuild	H1B	SCSEP
Common Exit?											

¹Participant information is based on data given at time of enrollment.

Public Burden Statement (1205-0521)

Persons are not required to respond to this collection of information unless it displays a currently valid OMB control number. Respondent's reply to these reporting requirements is required to obtain or retain benefits (Workforce Innovation and Opportunity Act, Section 116). Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate to the Office of Policy Development and Research • U.S. Department of Labor • Room N-5641 • 200 Constitution Ave., NW, • Washington, DC • 20210.

Do NOT send the completed application to this address.

 $^{^2\!\}text{Barriers}$ to Employment are determined at the point of entry into the program.

This indicator also includes those youth participants, whether formula or discretionary, who entered into a training or education program.

 $^{^4}$ Credential Rate and Measurable Skill Gains do not apply to the Wagner-Peyser program.

Item	Field Label
	Youth
A.1	Total Exiters (Youth)
A.2	Total Participants Served (Youth)
A.3	Total Reportable Individuals (Youth)
B.1a	Male (Participants) (Youth)
B.1 b	Female (Participants) (Youth)
B.2a	Hispanic/Latino (Participants) (Youth)

B.2b	American Indian or Alaskan Native (Participants) (Youth)
B.2c	Asian (Participants) (Youth)
B.2d	Black or African American (Participants) (Youth)
B.2e	Native Hawaiian or Other Pacific Islander(Participants) (Youth)
B.2f	White(Participants) (Youth)
B.2g	More Than One Race(Participants) (Youth) ¹

В.За	Eligible Veteran Status(Participants) (Youth)
B.3b	Individual with a Disability(Participants) (Youth)
В.3с	Out-of-School Youth (Youth)
B.3d	In-School Youth (Youth)
B.3e	Unemployed Individuals (Youth)

B.4a	Secondary School Graduate or Equivalent (Youth)
B.4b	Completed 1 or more years of Postsecondary Education (Youth)
B.4c	Postsecondary Certification, License, or Educational Certificate (non-degree) (Youth)
B.4d	Associate's Degree (Youth)
B.4e	Bachelor's Degree or Equivalent (Youth)
B.4f	Not a Secondary School Graduate or Equivalent (Youth)

C.1	1. Displaced homemakers (Youth)
C.2	2. Low-income individuals (Youth)
C.3	3. Ex-offenders (Youth)
C.4	4. Homeless individuals or runaway youth (Youth)
C.5	5. Current or former foster care youth (Youth)
C.6	6. English language learners, individuals with low levels of literacy or facing substantial cultural barriers (Youth)

C.7	7. Eligible migrant and seasonal farmworkers (Youth)	
C.8	8. Exhausting TANF within 2 years (Part A Title IV of the Social Security Act) (Youth)	
C.9	9. Single parents (Including single pregnant women) (Youth)	
C.10	10. Long-term unemployed (27 or more consecutive weeks) (Youth)	
D.1	Placement Rate (Q2) (Youth) ³	

D.2	Placement Rate (Q4) (Youth) ³
D.3	Median Earnings (Youth)

D.4	Credential Rate⁴
D.4	Credential Rate

D.5	Measurable Skill Gains ⁴	
E.1	Total Covered Entrants	
E.2	Total Covered Entrants Who Received a Service During the Entry Period	

E.3	Covered Entrants Who Received a Staff-Assisted Service During the Entry Period
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¹More Than One Race is True when the participant indicates, at program entry, that they have origins in and identify with more than one racial group and more than one of the following PIRL fields equal 1: American Indian / Alaska Native (WIOA), Asian (WIOA), Black / African American (WIOA), Native Hawaiian / Other Pacific Islander (WIOA), or White (WIOA)

Received services other than occupational skills training

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Received Training ≠ 1 and Date of Program Exit is within the reporting period

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Services is not null and Received Training \$\neq 1\$ and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

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Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Sex = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Sex = 2 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Ethnicity: Hispanic / Latino = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and American Indian / Alaska Native = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Asian = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Black or African American = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Native Hawaiian or Other Pacific Islander = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and White = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and More Than One Race is TRUE¹ and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Eligible Veteran Status (WIOA) > 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Individual with a Disability (WIOA) = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and School Status at Program Entry > 3 and Date of First Youth Service is not null and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH >= 16 years) and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH <= 24 years) and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and School Status at Program Entry < 4 and Date of First Youth Service is not null and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH >= 14 years) and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH <= 21 years) and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and (Employment Status at Program Entry (WIOA) = (0 or 2) and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = (1 or 2) and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 4 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 5 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 6 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 7 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 0 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Displaced Homemaker at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Low Income Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Ex-Offender Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Runaway Youth at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Foster Care Youth Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1) and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) = (3 or 5) and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act) at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Single Parent at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Long-Term Unemployed at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training \neq 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS from PLACEMENT RATE (Q2) (Youth) DENOMINATOR where ((EMPLOYED 2ND QUARTER AFTER EXIT QUARTER > 0 and < 9) or (YOUTH 2ND QUARTER PLACEMENT (TITLE I) > 0))

divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Exit is within the report period) and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from PLACEMENT RATE (Q4) (Youth) DENOMINATOR where ((EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is > 0 and < 9) or (YOUTH 4TH QUARTER PLACEMENT (TITLE I) > 0)) divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Received Training ≠ 1 and (Date of Program Exit is within the report period) and OTHER REASON FOR EXIT = 00

The value of WAGES 2ND QUARTER AFTER EXIT QUARTER that is the mid-point between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Received Training ≠ 1 and (WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER < 999999.99) and Date of Program Exit is within the reporting Period and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from CREDENTIAL RATE DENOMINATOR where

1.

(((DATE ATTAINED RECOGNIZED CREDENTIAL – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL > 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #2 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #2 > 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #3 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 > 1)) or

2.

((((DATE ATTAINED RECOGNIZED CREDENTIAL - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL = 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #2 - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #2 = 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #3 - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 = 1)) and (

- a (DATE ENROLLED IN POST-EXIT EDUCATION OR TRAINING PROGRAM LEADING TO A RECOGNIZED POSTSECONDARY CREDENTIAL - Date of Program Exit <= 365) or
- b EMPLOYED 1ST QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or
- c EMPLOYED 2ND QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or
- 4 EMBLOVED SOD OF MOTED VETED EALT OF WOLED 14 /2 O

u - eightoted 3rd quarter after eath quarter is (> 0 and < 9) or

e - EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is (> 0 and < 9)))

divided by

Count of UNIQUE RECORDS Where (YOUTH (WIOA) > 0 and < 4) and Received Training ≠ 1 and Date of Program Entry is not null and Date of Program Exit is within the report period and (((TYPE OF TRAINING #1 or TYPE OF TRAINING #2 or TYPE OF TRAINING #3) = (02 or 03 or 04 or 06 or 07 or 08 or 09 or 10)) or Participated in POSTSECONDARY Education During Program Participation = 1 or (HIGHEST EDUCATIONAL LEVEL COMPLETED AT PROGRAM ENTRY = 0 and ENROLLED IN SECONDARY EDUCATION PROGRAM = 1)) and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from MEASURABLE SKILLS GAIN DENOMINATOR where (Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) (WIOA) is within the reporting period or (Date Attained Recognized Credential is within the reporting period and Type Of Recognized Credential = 1) or (Date Attained Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 = 1) or (Date Attained Recognized Credential #3 is within the reporting period and Type Of Recognized Credential #3 = 1) or Date Of Most Recent Measurable Skill Gains: Secondary Transcript/Report Card is within the reporting period or Date Of Most Recent Measurable Skill Gains: Postsecondary Transcript/Report Card is within the reporting period or Date Of Most Recent Measurable Skill Gains: Training Milestone is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period) divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Received Training ≠ 1 and Date of Program Entry is not null and Date of Program Entry <= end of report period and (Date of Program Exit is null or within the report period) and Date Enrolled During Program Participation In An Education Or Training Program Leading To A Recognized Postsecondary

Credential Or Employment is not null and (Date Completed, During Program Participation, An Education Or Training Program Leading To A Recognized Postsecondary Credential Or Employment is null or within the reporting period) and (Other Reason For Exit = (00 or 07) or Other Reason For Exit is null)

Summary Information

Youth participants who have received occupational skills training

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Received Training = 1 and Date of Program Exit is within the reporting period

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Services is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

rticipant Summary and Service Information

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Sex = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Sex = 2 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Ethnicity: Hispanic / Latino = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and American Indian / Alaska Native = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Asian = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Black or African American = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Native Hawaiian or Other Pacific Islander = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and White = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and More Than One Race is TRUE1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Eligible Veteran Status (WIOA) > 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Individual with a Disability (WIOA) = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and School Status at Program Entry > 3 and Date of First Youth Service is not null and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH >= 16 years) and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH <= 24 years) and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and School Status at Program Entry < 4 and Date of First Youth Service is not null and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH >= 14 years) and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH <= 21 years) and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and (Employment Status at Program Entry (WIOA) = (0 or 2) and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = (1 or 2) and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 4 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 5 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 6 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 7 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 0 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

EMPLOYMENT BARRIERS

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Displaced Homemaker at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and <
4) and Low Income Status at Program Entry (WIOA) = 1 and
Date of First Youth Service is not null and Received Training =
1 and (Date of Program Entry <= end of the report period) and
(Date of Program Exit => beginning of the report period or
Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Ex-Offender Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Runaway Youth at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Foster Care Youth Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1) and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) = (3 or 5) and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act) at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Single Parent at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Long-Term Unemployed at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Primary Indicators of Performance

Count of UNIQUE RECORDS from PLACEMENT RATE (Q2) (Youth) DENOMINATOR where ((EMPLOYED 2ND QUARTER AFTER EXIT QUARTER > 0 and < 9) or (YOUTH 2ND QUARTER PLACEMENT (TITLE I) > 0))

divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Exit is within the report period) and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from PLACEMENT RATE (Q4) (Youth) DENOMINATOR where ((EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is > 0 and < 9) or (YOUTH 4TH QUARTER PLACEMENT (TITLE I) > 0)) divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Received Training = 1 and (Date of Program Exit is within the report period) and OTHER REASON FOR EXIT = 00

The value of WAGES 2ND QUARTER AFTER EXIT QUARTER that is the mid-point between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Received Training = 1 and (WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER < 999999.99) and Date of Program Exit is within the reporting Period and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from CREDENTIAL RATE DENOMINATOR where

1.

(((DATE ATTAINED RECOGNIZED CREDENTIAL – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL > 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #2 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #2 > 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #3 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 > 1)) or

2.

((((DATE ATTAINED RECOGNIZED CREDENTIAL - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL = 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #2 - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #2 = 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #3 - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 = 1)) and (

- a (DATE ENROLLED IN POST-EXIT EDUCATION OR TRAINING PROGRAM LEADING TO A RECOGNIZED POSTSECONDARY CREDENTIAL - Date of Program Exit <= 365) or
- b EMPLOYED 1ST QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or
- c EMPLOYED 2ND QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or
- 4 EMDLOVED SOD OLIVOTED VETED EALT OLIVOTED 1. /> V

u - eightoted 3rd quarter after eath quarter is (> 0 and < 9) or

e - EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is (> 0 and < 9)))

divided by

Count of UNIQUE RECORDS Where (YOUTH (WIOA) > 0 and < 4) and Received Training = 1 and Date of Program Entry is not null and Date of Program Exit is within the report period and (((TYPE OF TRAINING #1 or TYPE OF TRAINING #2 or TYPE OF TRAINING #3) = (02 or 03 or 04 or 06 or 07 or 08 or 09 or 10)) or Participated in POSTSECONDARY Education During Program Participation = 1 or (HIGHEST EDUCATIONAL LEVEL COMPLETED AT PROGRAM ENTRY = 0 and ENROLLED IN SECONDARY EDUCATION PROGRAM = 1)) and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from MEASURABLE SKILLS GAIN DENOMINATOR where (Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) (WIOA) is within the reporting period or (Date Attained Recognized Credential is within the reporting period and Type Of Recognized Credential = 1) or (Date Attained Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 = 1) or (Date Attained Recognized Credential #3 is within the reporting period and Type Of Recognized Credential #3 = 1) or Date Of Most Recent Measurable Skill Gains: Secondary Transcript/Report Card is within the reporting period or Date Of Most Recent Measurable Skill Gains: Postsecondary Transcript/Report Card is within the reporting period or Date Of Most Recent Measurable Skill Gains: Training Milestone is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period) divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Received Training = 1 and Date of Program Entry is not null and Date of Program Entry <= end of report period and (Date of Program Exit is null or within the report period) and Date Enrolled During Program Participation In An Education Or Training Program Leading To A Recognized Postsecondary

Credential Or Employment is not null and (Date Completed, During Program Participation, An Education Or Training Program Leading To A Recognized Postsecondary Credential Or Employment is null or within the reporting period) and (Other Reason For Exit = (00 or 07) or Other Reason For Exit is **Veterans' Priority of Service Total Veterans** Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period Count of UNIQUE RECORDs where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and ((Date of First Basic Career Service (Self-Service) is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)) or (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)))

Count of UNIQUE RECORDs where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days))

Total Current Period

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Date of Program Exit is within the reporting period

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Services is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (Reportable Individual) and (Most Recent Date Received Basic Career Services (Self-Service) => beginning of the report period or Date of Most Recent Reportable Individual Contact >= beginning of the reporting period)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Sex = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Sex = 2 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Ethnicity: Hispanic / Latino = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and American Indian / Alaska Native = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Asian = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Black or African American = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and <
4) and Native Hawaiian or Other Pacific Islander = 1 and Date
of First Youth Service is not null and (Date of Program Entry <=
end of the report period) and (Date of Program Exit =>
beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and White = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and More Than One Race is TRUE1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Eligible Veteran Status (WIOA) > 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Individual with a Disability (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and School Status at Program Entry > 3 and Date of First Youth Service is not null and (DATE OF FIRST YOUTH SERVICE DATE OF BIRTH >= 16 years) and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH <= 24 years) and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and School Status at Program Entry < 4 and Date of First Youth Service is not null and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH >= 14 years) and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH <= 21 years) and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and (Employment Status at Program Entry (WIOA) = (0 or 2) and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = (1 or 2) and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 4 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 5 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 6 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 7 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 0 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Displaced Homemaker at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Low Income Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Ex-Offender Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and <
4) and Runaway Youth at Program Entry (WIOA) = 1 and Date
of First Youth Service is not null and (Date of Program Entry <=
end of the report period) and (Date of Program Exit =>
beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Foster Care Youth Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1) and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) = (3 or 5) and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act) at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Single Parent at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Long-Term Unemployed at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS from PLACEMENT RATE (Q2) (Youth) DENOMINATOR where ((EMPLOYED 2ND QUARTER AFTER EXIT QUARTER > 0 and < 9) or (YOUTH 2ND QUARTER PLACEMENT (TITLE I) > 0))

divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and (Date of Program Exit is within the report period) and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from PLACEMENT RATE (Q4) (Youth) DENOMINATOR where ((EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is > 0 and < 9) or (YOUTH 4TH QUARTER PLACEMENT (TITLE I) > 0)) divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and (Date of Program Exit is within the report period) and OTHER REASON FOR EXIT = 00

The value of WAGES 2ND QUARTER AFTER EXIT QUARTER that is the mid-point between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and (WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER < 999999.99) and Date of Program Exit is within the reporting Period and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from CREDENTIAL RATE DENOMINATOR where

1.

(((DATE ATTAINED RECOGNIZED CREDENTIAL – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL > 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #2 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #2 > 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #3 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 > 1)) or

2.

((((DATE ATTAINED RECOGNIZED CREDENTIAL - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL = 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #2 - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #2 = 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #3 - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 = 1)) and (

- a (DATE ENROLLED IN POST-EXIT EDUCATION OR TRAINING PROGRAM LEADING TO A RECOGNIZED POSTSECONDARY CREDENTIAL - Date of Program Exit <= 365) or
- b EMPLOYED 1ST QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or
- c EMPLOYED 2ND QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or
- 4 EMDLOVED SOD OLIVOTED VETED EALT OLIVOTED 1. /> V

u - eightoted 3rd quarter after eath quarter is (> 0 and < 9) or

e - EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is (> 0 and < 9)))

divided by

Count of UNIQUE RECORDS Where (YOUTH (WIOA) > 0 and < 4) and Date of Program Entry is not null and Date of Program Exit is within the report period and (((TYPE OF TRAINING #1 or TYPE OF TRAINING #2 or TYPE OF TRAINING #3) = (02 or 03 or 04 or 06 or 07 or 08 or 09 or 10)) or Participated in POSTSECONDARY Education During Program Participation = 1 or (HIGHEST EDUCATIONAL LEVEL COMPLETED AT PROGRAM ENTRY = 0 and ENROLLED IN SECONDARY EDUCATION PROGRAM = 1)) and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from MEASURABLE SKILLS GAIN DENOMINATOR where (Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) (WIOA) is within the reporting period or (Date Attained Recognized Credential is within the reporting period and Type Of Recognized Credential = 1) or (Date Attained Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 = 1) or (Date Attained Recognized Credential #3 is within the reporting period and Type Of Recognized Credential #3 = 1) or Date Of Most Recent Measurable Skill Gains: Secondary Transcript/Report Card is within the reporting period or Date Of Most Recent Measurable Skill Gains: Postsecondary Transcript/Report Card is within the reporting period or Date Of Most Recent Measurable Skill Gains: Training Milestone is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period) divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of Program Entry is not null and Date of Program Entry <= end of report period and (Date of Program Exit is null or within the report period) and Date Enrolled During Program Participation In An Education Or Training Program Leading To A Recognized Postsecondary Credential Or

Employment is not null and (Date Completed, During Program Participation, An Education Or Training Program Leading To A Recognized Postsecondary Credential Or Employment is null or within the reporting period) and (Other Reason For Exit = (00 or 07) or Other Reason For Exit is null) **Percent Served Current Period** Count of UNIQUE RECORDs where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and ((Date of First Basic Career Service (Self-Service) is not null and is <= (COVERED

PERSON ENTRY DATE + 45 days)) or (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)))

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY

DATE is within the reporting period

divided by

Count of UNIQUE RECORDs where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)) divided by Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period

Total Previous Period

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and Date of Program Exit is within the reporting period

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Services is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (Reportable Individual) and (Most Recent Date Received Basic Career Services (Self-Service) => beginning of the report period or Date of Most Recent Reportable Individual Contact >= beginning of the reporting period)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and <
4) and Sex = 1 and Date of First Youth Service is not null and
(Date of Program Entry <= end of the report period) and (Date
of Program Exit => beginning of the report period or Date of
Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Sex = 2 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Ethnicity: Hispanic / Latino = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and American Indian / Alaska Native = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Asian = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Black or African American = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and <
4) and Native Hawaiian or Other Pacific Islander = 1 and Date
of First Youth Service is not null and (Date of Program Entry <=
end of the report period) and (Date of Program Exit =>
beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and White = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and More Than One Race is TRUE1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Eligible Veteran Status (WIOA) > 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Individual with a Disability (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and School Status at Program Entry > 3 and Date of First Youth Service is not null and (DATE OF FIRST YOUTH SERVICE DATE OF BIRTH >= 16 years) and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH <= 24 years) and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and School Status at Program Entry < 4 and Date of First Youth Service is not null and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH >= 14 years) and (DATE OF FIRST YOUTH SERVICE - DATE OF BIRTH <= 21 years) and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and (Employment Status at Program Entry (WIOA) = (0 or 2) and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = (1 or 2) and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 4 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 5 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 6 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 7 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Highest Educational Level Completed at Program Entry (WIOA) = 0 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Displaced Homemaker at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Low Income Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Ex-Offender Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and <
4) and Runaway Youth at Program Entry (WIOA) = 1 and Date
of First Youth Service is not null and (Date of Program Entry <=
end of the report period) and (Date of Program Exit =>
beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Foster Care Youth Status at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and (Cultural Barriers at Program Entry (WIOA) = 1 or Low Levels of Literacy/Basic Skills Deficient at Program Entry (WIOA) = 1 or English Language Learner at Program Entry (WIOA) = 1) and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Migrant and Seasonal Farmworker Status at National Farmworker Jobs Program Entry (WIOA Section 167) = (3 or 5) and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Exhausting TANF Within 2 Years (Part A Title IV of the Social Security Act) at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Single Parent at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Long-Term Unemployed at Program Entry (WIOA) = 1 and Date of First Youth Service is not null and (Date of Program Entry <= end of the report period) and (Date of Program Exit => beginning of the report period or Date of Program Exit is null)

Count of UNIQUE RECORDS from PLACEMENT RATE (Q2) (Youth) DENOMINATOR where ((EMPLOYED 2ND QUARTER AFTER EXIT QUARTER > 0 and < 9) or (YOUTH 2ND QUARTER PLACEMENT (TITLE I) > 0))

divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and (Date of Program Exit is within the report period) and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from PLACEMENT RATE (Q4) (Youth) DENOMINATOR where ((EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is > 0 and < 9) or (YOUTH 4TH QUARTER PLACEMENT (TITLE I) > 0))

divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and (Date of Program Exit is within the report period) and OTHER REASON FOR EXIT = 00

The value of WAGES 2ND QUARTER AFTER EXIT QUARTER that is the mid-point between the value of the lowest wage reported and the value of the highest wage reported for the UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of First Youth Service is not null and (WAGES 2ND QUARTER AFTER THE EXIT QUARTER > 0 and WAGES 2ND QUARTER AFTER THE EXIT QUARTER < 999999.99) and Date of Program Exit is within the reporting Period and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from CREDENTIAL RATE DENOMINATOR where

1.

(((DATE ATTAINED RECOGNIZED CREDENTIAL – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL > 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #2 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #2 > 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #3 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 – Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 > 1)) or

2.

((((DATE ATTAINED RECOGNIZED CREDENTIAL - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL = 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #2 - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #2 = 1) or ((DATE ATTAINED RECOGNIZED CREDENTIAL #3 - Date of Program Exit <= 365) and TYPE OF RECOGNIZED CREDENTIAL #3 = 1)) and (
a - (DATE ENROLLED IN POST-EXIT EDUCATION OR TRAINING

- a (DATE ENROLLED IN POST-EXITEDUCATION OR TRAINING PROGRAM LEADING TO A RECOGNIZED POSTSECONDARY CREDENTIAL – Date of Program Exit <= 365) or
- b EMPLOYED 1ST QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or
- c EMPLOYED 2ND QUARTER AFTER EXIT QUARTER is (> 0 and < 9) or
- 4 EMDLOVED SOD OLIVOTED VETED EALT OLIVOTED 1. /> V

u - eightoted 3rd quarter after eath quarter is (> 0 and < 9) or

e - EMPLOYED 4TH QUARTER AFTER EXIT QUARTER is (> 0 and < 9)))

divided by

Count of UNIQUE RECORDS Where (YOUTH (WIOA) > 0 and < 4) and Date of Program Entry is not null and Date of Program Exit is within the report period and (((TYPE OF TRAINING #1 or TYPE OF TRAINING #2 or TYPE OF TRAINING #3) = (02 or 03 or 04 or 06 or 07 or 08 or 09 or 10)) or Participated in POSTSECONDARY Education During Program Participation = 1 or (HIGHEST EDUCATIONAL LEVEL COMPLETED AT PROGRAM ENTRY = 0 and ENROLLED IN SECONDARY EDUCATION PROGRAM = 1)) and OTHER REASON FOR EXIT = 00

Count of UNIQUE RECORDS from MEASURABLE SKILLS GAIN DENOMINATOR where (Date of Most Recent Measurable skill gain: Educational Functioning Level (EFL) (WIOA) is within the reporting period or (Date Attained Recognized Credential is within the reporting period and Type Of Recognized Credential = 1) or (Date Attained Recognized Credential #2 is within the reporting period and Type Of Recognized Credential #2 = 1) or (Date Attained Recognized Credential #3 is within the reporting period and Type Of Recognized Credential #3 = 1) or Date Of Most Recent Measurable Skill Gains: Secondary Transcript/Report Card is within the reporting period or Date Of Most Recent Measurable Skill Gains: Postsecondary Transcript/Report Card is within the reporting period or Date Of Most Recent Measurable Skill Gains: Training Milestone is within the reporting period or Date Of Most Recent Measurable Skill Gains: Skills Progression is within the reporting period) divided by

Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and Date of Program Entry is not null and Date of Program Entry <= end of report period and (Date of Program Exit is null or within the report period) and Date Enrolled During Program Participation In An Education Or Training Program Leading To A Recognized Postsecondary Credential Or

Employment is not null and (Date Completed, During Program Participation, An Education Or Training Program Leading To A Recognized Postsecondary Credential Or Employment is null or within the reporting period) and (Other Reason For Exit = (00 or 07) or Other Reason For Exit is null) **Percent Served Previous Period** Count of UNIQUE RECORDs where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and ((Date of First Basic Career Service (Self-Service) is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)) or (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days))) divided by Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period

Count of UNIQUE RECORDs where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period and (Date of Program Entry is not null and is <= (COVERED PERSON ENTRY DATE + 45 days)) divided by Count of UNIQUE RECORDS where (YOUTH (WIOA) > 0 and < 4) and ELIGIBLE VETERAN > 0 and COVERED PERSON ENTRY DATE is within the reporting period

Funding Stream	
dult	
Dislocated Worker	
outh	
lational Dislocated Worker Grants	
dult Education	
ocational Rehabilitation	
Vagner-Peyser Employment Service	
rade Adjustment Assistance	
lational Farmworker Jobs Program (NFJP)	
ndian and Native American Program (INA)	
leintegration of EX-Offenders (Adult)	
leintegration of EX-Offenders (Youth)	
outhBuild	
obs for Veterans' State Grants (JVSG)	
I-1B	
ob Corps	
enior Community Service Employment Program	

Funding Stream
Adult
Dislocated Worker
Youth
National Dislocated Worker Grants
Adult Education
Vocational Rehabilitation
Wagner-Peyser Employment Service

Funding Stream
Adult
Dislocated Worker
Youth
Wagner-Peyser Employment Service
National Dislocated Worker Grants
National Farmworker Jobs Program (NFJP)
Indian and Native American Program (INA)
Job Corps

Funding Streams
Technical Specifications
ADULT (WIOA) > 0 and < 4
DISLOCATED WORKER (WIOA) > 0 and < 4 or Rapid Response Additional Assistance = 1
YOUTH (WIOA) > 0 and < 4
NATIONAL DISLOCATED WORKER GRANTS (DWG) = 1
ADULT EDUCATION (WIOA) > 0 and < 9
VOCATIONAL REHABILITATION (WIOA) > 0 and < 9
WAGNER-PEYSER EMPLOYMENT SERVICE (WIOA) = 1
Date of First TAA Benefit or Service is not null
National Farmworker Jobs Program is not null
Indian and Native American Program = 1
Reintegration of EX-Offenders (Adult) is not null
Reintegration of EX-Offenders (Youth) is not null
YouthBuild is not null
Veterans' Programs = 1
H-1B is not null
Job Corps (WIOA) = 1

LWIA WIOA Funding Stream Definitions
Technical Specifications
DULT (WIOA) = 1
ISLOCATED WORKER (WIOA) = 1
OUTH (WIOA) = 1
WG GRANT NUMBER is not null
DULT EDUCATION (WIOA) > 0 and < 9
OCATIONAL REHABILITATION (WIOA) > 0 and < 9
/AGNER-PEYSER EMPLOYMENT SERVICE (WIOA) = 1

Senior Community Service Employment Program is not null

Reportable Individuals	
Technical Specifications	
ULT (WIOA) = 4	
SLOCATED WORKER (WIOA) = 4	
UTH (WIOA) = 4	
AGNER-PEYSER EMPLOYMENT SERVICE (WIOA) = 2	
TIONAL DISLOCATED WORKER GRANTS (DWG) = 2	
TIONAL FARMWORKER JOBS PROGRAM = 2	
lian and Native American Programs = 2	
o Corps (WIOA) = 2	