

Illinois Performance Accountability and Transparency System (IPATS)

January 2021

DRAFT - NOT FOR DISTIBUTION

Workforce Innovation Opportunity Act (WIOA)



Illinois Performance Accountability and Transparency System (IPATS) Objectives

Accountability

 Develop a WIOA Performance Accountability and Transparency prototype application.

Transparency

 Provide transparency dashboards on WIOA performance indicator data for better program management, oversight, and accountability.

Relevant

 Real time tracking of client data and program achievement to facilitate customer service and follow through to performance.

Analytical

 Automate the DOL Statistical Adjustment Model (SAM) to standardize and innovate local performance negotiations.

Integrity

 Create a virtual Data Validation System (DVS) based on TEGL 7-18 that is scalable for all WIOA programs.



Agile Development

Short Term Goals

- Focus on WIOA Title I Performance Indicators
- Portable and quick access to IPATS
- Easily understandable with versatile search options
- Extractable Performance Accountability Reports
- Data Validation and Monitoring Tool
- Statistical Adjustment Model

Long Term Potential

- Expand to include WIOA Title II & III & IV
- Expand to include Other
 State and Federal workforce
 Programs
- Negotiating Goals
- Customizable Reporting
- ETPL Information



Data Sourcing

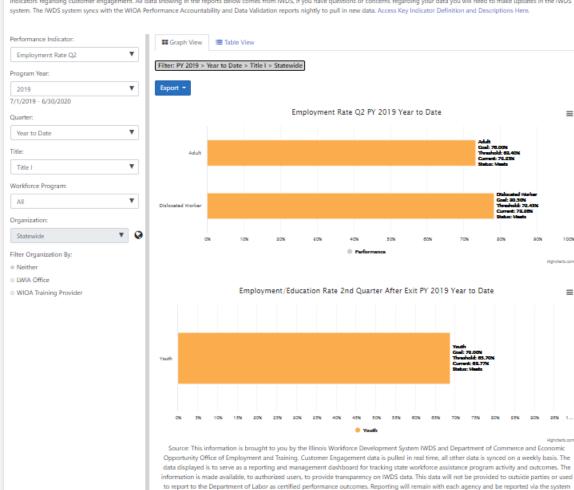
- WIOA Title I data will integrate directly with IWDS data tables to populate IPATS Performance Indicator on a weekly refresh basis & Customer Engagement on hourly basis.
- Login required; data will be displayed to authorized users based on varying permission levels.
- Serve as a reporting and management dashboard for tracking state workforce assistance program activity and outcomes.
- Searches and filters allow for multiple views and data comparisons.
- Data defaults to high level of information with option to get to (or drill down to) individual customer level of data. i.e. – per individual
- The data will not be provided to outside parties or used to report to the Department of Labor as certified performance outcomes. Reporting will remain with the agency and be reported via the case management system of record.

WIOA Validation Performance LWIA Comparison

Illinois WIOA Performance Accountability & Transparency Center - Statewide

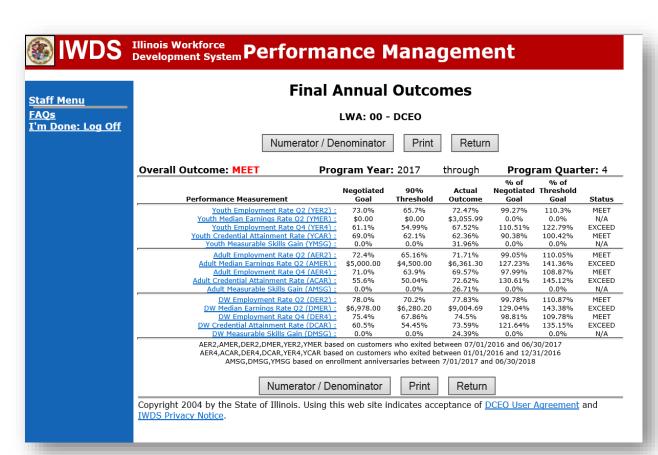
Report Overview -

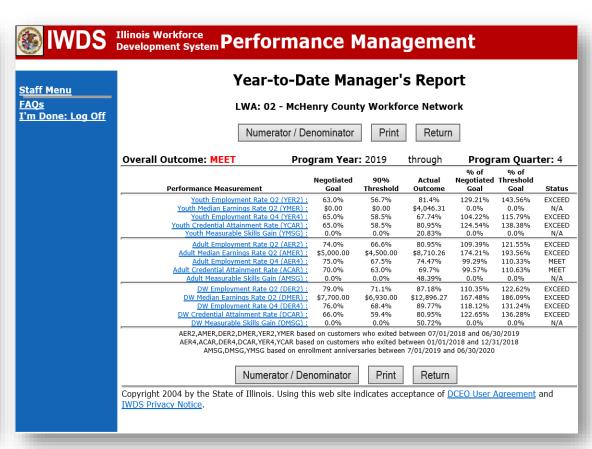
Illinois has worked toward achieving the Govenor's vision by using a clear set of principles: a demand-driven sector-strategy framework; string business partnerships; a focus on career pathways; integrated service delivery; cross-agency collaboration and alignment; access and opportunity for all; clear metrics for success, and; a focus on continuous improvement and innovation. The WIOA Performance Accountability report syncs with IWDS data to ensure data validation across WIOA programs highlighting WIOA's 6 key indicators that are reported to DOL each year, as well as additional indicators regarding customer engagement. All data showing in the reports below comes from IWDS, if you have questions or concerns regarding your data you will not a you will not always to the programs of the IWDS system pages with the WIOA septembers and Description and Desc





Current Reporting Available in IWDS

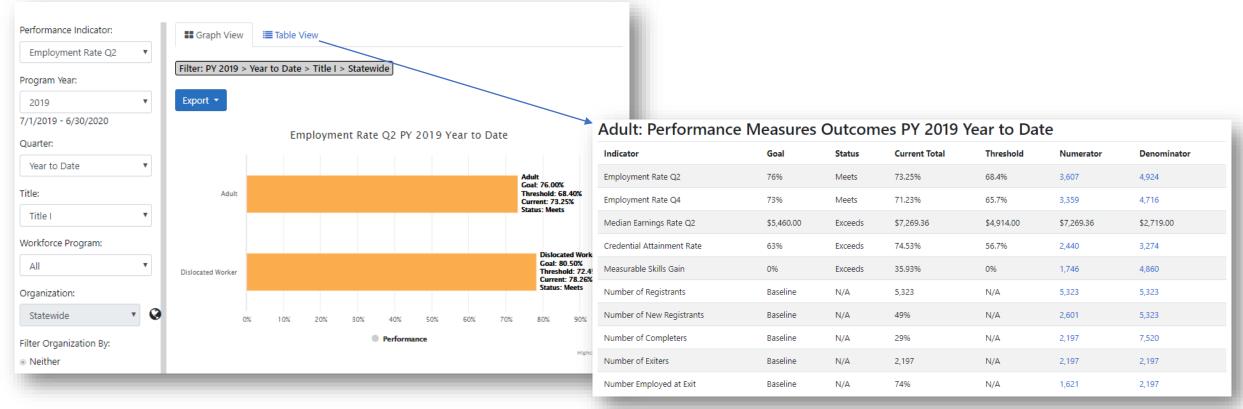




Performance Accountability Statewide

WIOA Key Performance Indicator Outcomes:

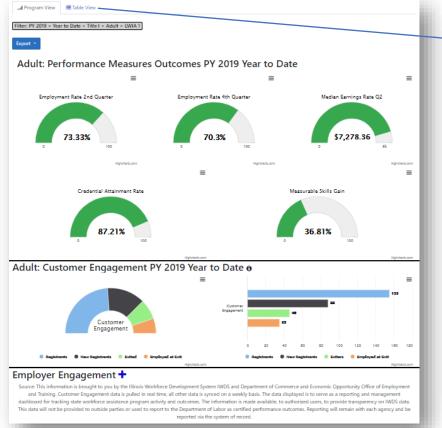
- Employment Rate 2nd Quarter after Exit
- Employment Rate 4th Quarter after Exit
- Median Earnings 2nd Quarter after Exit
- Credential Attainment
- Measurable Skills Gain
- Effectiveness in Serving Employers



Performance Accountability Statewide

WIOA Customer Engagement Outcomes:

- Number of Registrants
- Number of New Registrants
- Number of Completers
- Numbers of Exiters
- Number Employed at Exit



Filter: PY 2019 > Year to Date > Title I > Adult > LWIA 1

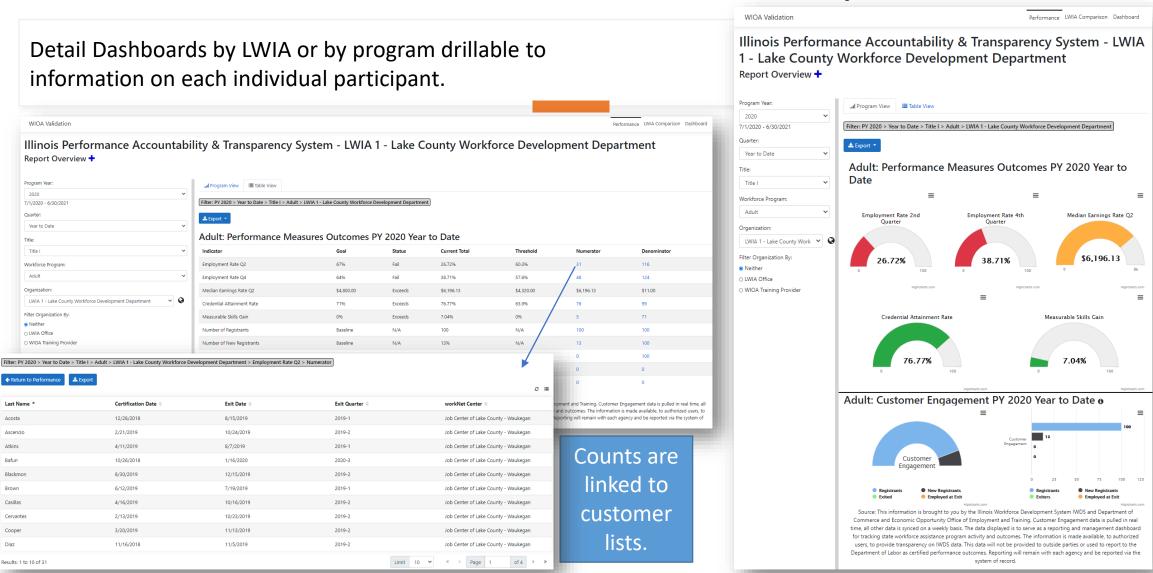
Export

Adult: Performance Measures Outcomes PY 2019 Year to Date

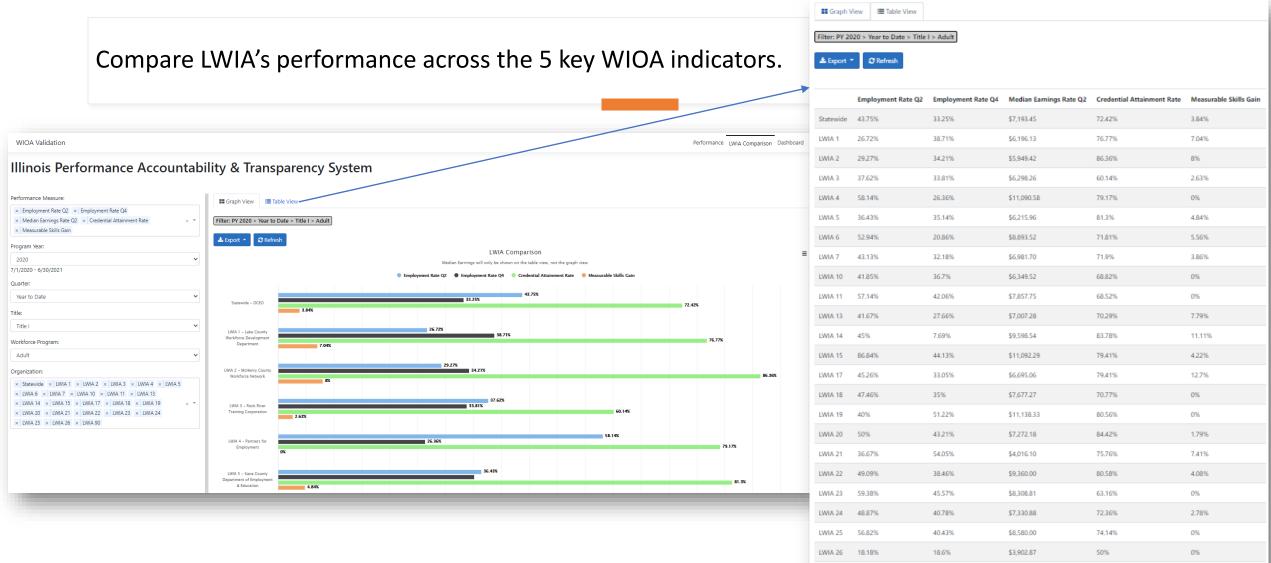
Indicator	Goal	Status	Current Total	Threshold	Numerator	Denominator
Employment Rate Q2	67%	Exceeds	73.33%	60.3%	88	120
Employment Rate Q4	64%	Exceeds	70.3%	57.6%	71	101
Median Earnings Rate Q2	\$4,800.00	Exceeds	\$7,278.36	\$4,320.00	\$7,278.36	\$69.00
Credential Attainment Rate	71%	Exceeds	87.21%	63.9%	75	86
Measurable Skills Gain	0%	Exceeds	36.81%	0%	60	163
Number of Registrants	Baseline	N/A	155	N/A	155	155
Number of New Registrants	Baseline	N/A	57%	N/A	88	155
Number of Completers	Baseline	N/A	23%	N/A	46	201
Number of Exiters	Baseline	N/A	46	N/A	46	46
Number Employed at Exit	Baseline	N/A	76%	N/A	35	46

Source: This information is brought to you by the Illinois Workforce Development System IWDS and Department of Commerce and Economic Opportunity Office of Employment and Training. Customer Engagement data is pulled in real time, all other data is synced on a weekly basis. The data displayed is to serve as a reporting and management dashboard for tracking state workforce assistance program activity and outcomes. The information is made available, to authorized users, to provide transparency on IWDS data. This data will not be provided to outside parties or used to report to the Department of Labor as certified performance outcomes. Reporting will remain with each agency and be reported via the system of

Performance Accountability Detail



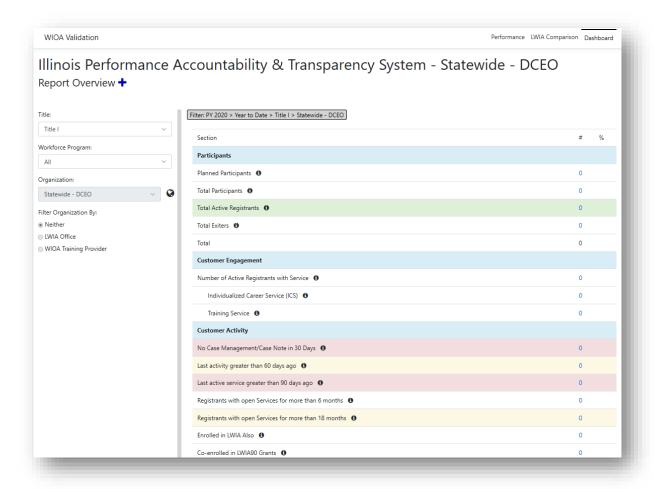
Key Indicator LWIA Comparison

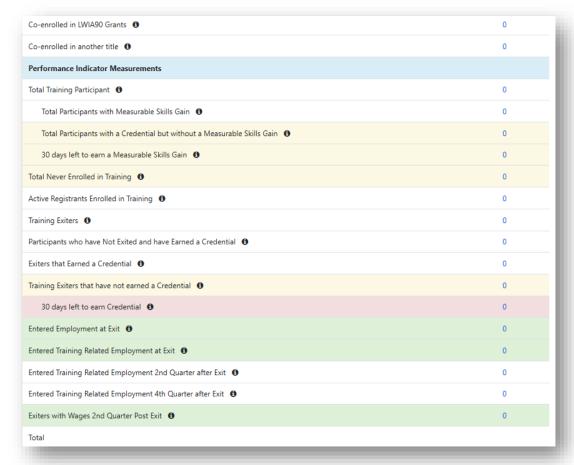


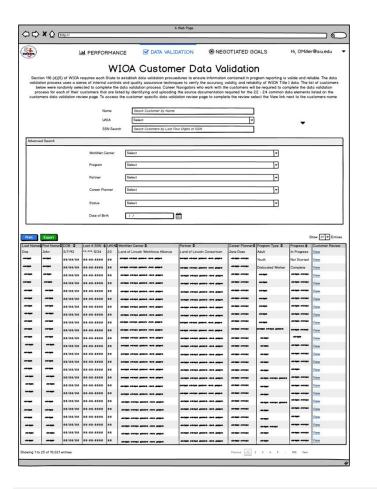
LWIA 90

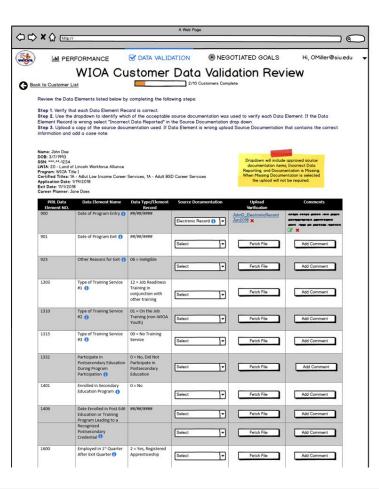
Dashboards

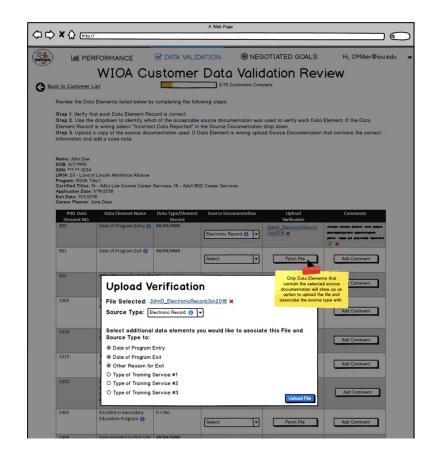
Easily monitor and track your customer's progress to ensure your performance metrics are accurately reflected





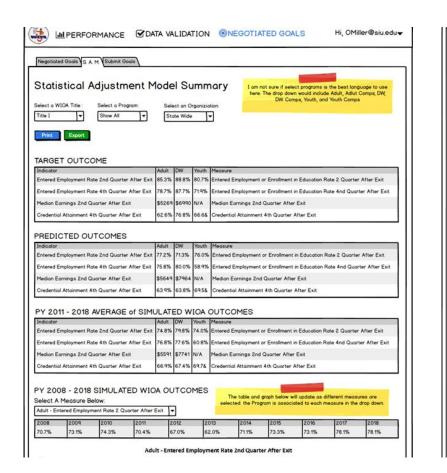


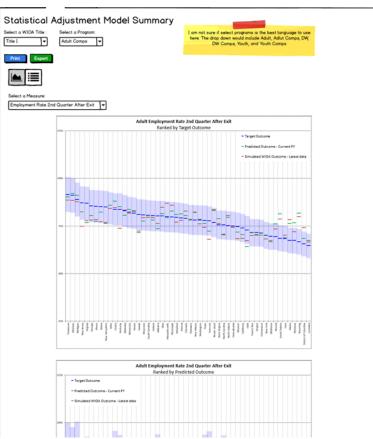


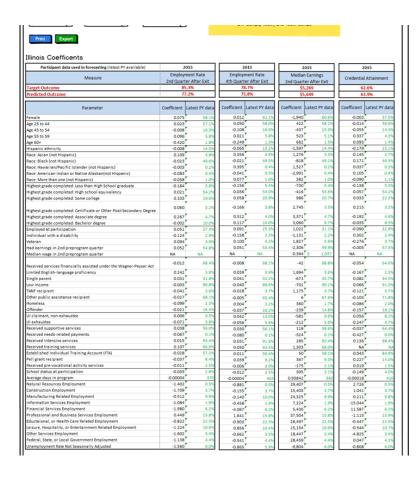


Data Validation

TEGL 7-18 & TEGL 23-19

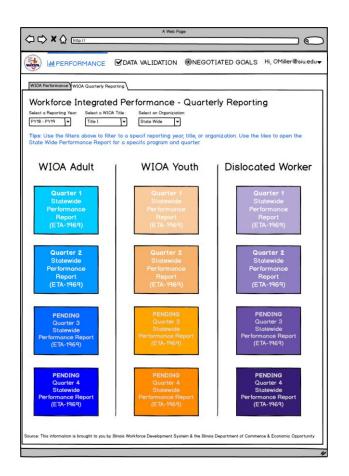


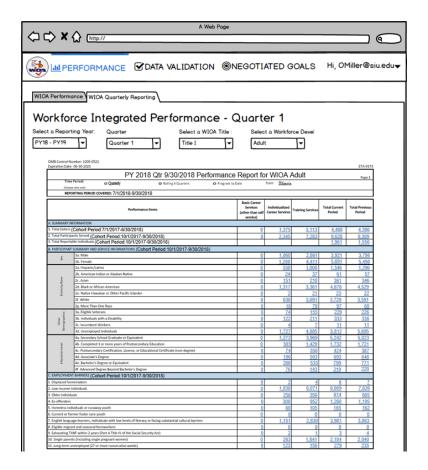


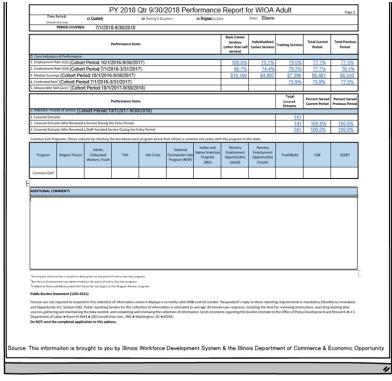


Statistical Adjustment Model by LWIA

Performance adjusted by Labor Market Information factors based on the Federal Model.







New Visibility of Certified Quarterly Reports

Readily available quarterly performance reports for any program or LWIA. Goal: Drill down to individual participant level data/customer detail.

Questions?

Workforce Innovation Opportunity Act (WIOA)