WIOA Leaders: 2-15-23 Meeting

Delaware Employment Equity Project Update (DEEP)



Delaware Employment Equity Project

Funded by the US Economic Development Administration (EDA), 2022-2024

Project Manager: Social Contract

Purpose of DEEP

To analyze the needs of Delawareans and employers to design effective strategies that increase access to equitable employment opportunities especially within Delaware's Promise Communities.

This is a part of DWDB's broader mission to make datainformed decisions about the Delaware workforce.

DEEP Project Workstreams

Business Decision Maker Survey

Comprehensive survey of Delaware business decision makers to <u>understand the employment marketplace</u> and the current needs of businesses.

Equity-Centered Workforce Dev. Study

Assess the <u>current state of workforce development</u> in Delaware through a comprehensive and equity-focused lens in partnership with UWDE and others.

Policy Review and Analysis

Analyze <u>current workforce policies</u> to ensure there are no inconsistencies, conflicts, duplication, or ambiguity that promote inequity or increase barriers for individuals and programs in Promise Communities.

Gap Analysis of Entrepreneurial Resources

Assess the landscape of <u>innovation and</u>
<u>entrepreneurship assets</u> and identify gaps in access
to capital and other resources.

Gap Analysis of Wraparound Services

Assess the landscape of <u>wraparound services</u> to identify opportunities to address employment barriers and connect employers and training programs with wraparound service providers.

6 Labor Force & Skills Assessment

Assess the <u>skillsets and employment interests</u> of individuals within DE Promise Communities.

DEEP Project Workstreams

Business Decision Maker Survey

4

Gap Analysis of Entrepreneurial Resources

COMPLETE

RFP CLOSED 10/7

Equity-Centered Workforce Dev. Study

5

Gap Analysis of Wraparound Services

EOY 2022 COMPLETION

RFP CLOSED 10/7

Policy Review and Analysis

6

Labor Force & Skills Assessment

EOY 2022 LAUNCH

2023 LAUNCH