MARCH 3, 2025

#### STRATEGIES FOR SUCCESSFUL BROWNFIELDS JOB TRAINING PROGRAMS





### Disclaimer

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#### AGENDA

- **1. Brief Overview of Program**
- 2. Tools for Impactful Labor Market Assessments
- **3. A Deeper Dive: LMA Best Practices, Tools & Strategies**
- 4. Essential Data Sources
- 5. Tips for Effective Partnerships
- 6. Designing Relevant Training Curriculums
- 7. Quick Tips & Reminders
- 8. Open Q&A

# POLL QUESTIONS



# BRIEF OVERVIEW OF PROGRAM

#### MATT WOSJE | EPA HEADQUARTERS Office of Brownfields and Land Revitalization, OLEM





#### **The Brownfields Job Training Program is designed to:**

- Recruit, train, and place unemployed and under-employed residents from communities impacted by brownfields.
- Help graduates develop wider skill sets that improve their ability to secure fulltime, sustainable employment within the larger environmental field.
- Further sustainable community revitalization by ensuring that residents benefit from the revitalization and cleanup of brownfields.



Region 9, Los Angeles Conservation Corps HAZWOPER Training

#### What Types of **Training Are Eligible?**

All training must relate to facilitating the inventory of brownfield sites, site assessments, remediation of brownfield sites, community involvement, or site preparation.





**Note:** All the above training can be delivered at awareness, intermediate, or advanced levels. For more information visit List of Eligible and Ineligible Brownfield Job Training Courses available on the **Brownfields Job Training page**.

Energy Efficiency and Alternative Energy

**OSHA** HAZWOPER (mandatory)

UST Testing

Brownfields Job Training **Grant Fund** Uses

Site assessment and cleanup

**Sustainable** reuse

Emergency planning, preparedness, response

**Environmental Health and** Safety



### What Types of Costs Are Eligible?



Region 9- Job Training class, Los Angeles **Conservation Corps** 

**Note:** Section I.C. of the FY 2025 grant guidelines provides a list of additional types of direct programmatic costs associated with implementing a Brownfields Job Training program.

#### Additional eligible uses of grant funds:

- requirements
- Costs for screening and placement of students
- fees
- training curriculum
- hire graduates
- - Transportation
  - Childcare
  - Time for participating in training



• Personnel costs for instructors to conduct training, fringe benefits, and/or tasks associated with programmatic reporting

• Costs associated with health exams, drug testing, licensing

Costs for training materials and work gear associated with the

 Outreach activities directed toward engaging prospective employers to be involved in the job training program and to

Participant support costs (up to 40% of the grant funds)



### Who is Eligible to Apply?

#### **Eligible Entities:**

- City, county, state, Tribe, other general purpose unit of local government
- Regional council
- Workforce Investment Board or One-Stop Center
- Nonprofit organization
- Redevelopment agencies
- Colleges and universities

#### You are **NOT** eligible to apply if you are:

- Nonprofit organizations described in Section 501(c)(4) of the Internal Revenue Code that engage in lobbying activities as defined in Section 3 of the Lobbying Disclosure Act of 1995
- For-profit or proprietary organization or trade school





### **Application Evaluation Criteria**

- Community Need
  - Community Description
  - Labor Market Assessment Today's focus
- Training Curriculum Today's focus
- Budget
- Program Structure, Anticipated Outputs, and Outcomes
  - Outputs and Outcomes
  - Recruitment, Screening, and Retention
  - Program Support for Job Placement
  - Program Sustainability
- Partnerships
- Leveraging
- Threshold Requirements

**Note:** The evaluation criteria outlined here were specific to the FY 2025 NOFO, and the criteria for the FY 2026 NOFO may differ.





#### How Much Funding is Available?

- EPA anticipates that under this funding opportunity:
  - Applicants can apply for up to \$500,000
  - The project period for these grants is up to five years:
    - Year 1 & 2: recruitment and screening/beginning of training
    - Year 3 & 4: continued recruitment and screening/continuation and conclusion of training
    - Year 5: placement and tracking of graduates and reporting results to EPA
- EPA anticipates issuing a solicitation in Spring 2025



Students of the Isles, Inc. Brownfields Job Training Program.

# **TOOLS FOR IMPACTFUL LABOR** MARKET ASSESSMENTS

**DANIELLE GETSINGER, PG** Adaapta | EPA technical assistance



# What is a Labor Market Assessment?

A Labor Market Assessment (LMA) evaluates economic data, industry research, geographic studies, and direct employer feedback to determine specific labor needs, skill gaps, and certification requirements to qualify workers for jobs in a specific industry (e.g., environmental remediation).



#### When to do a LMA?

- Inception of a workforce development program
- Continuous monitoring of changes and trends (minimum annual updates)

### How an LMA Benefits Workforce Development Programs

- **Tailored Training Programs** Ensures that job training programs focus on the specific skills, certifications, and experience levels required by employers.
- Increased Employment Opportunities Creates direct pathways to employment by matching program graduates with businesses actively seeking workers.
- Stronger Industry Partnerships Encourages employer involvement in training initiatives, mentorship opportunities, and job placement efforts.
- Sustained Program Success Provides workforce programs with the flexibility to update training based on ongoing labor market changes.
- Enhanced Government & Policy Support Labor market data can be used to advocate for funding, policy changes, and workforce development initiatives.

### **FY2025 NOFO**

#### 1.B Labor Market Demand (pg. 25)

- Provide a **description** of the local labor market assessment and/or employer survey you, as the applicant, conducted.
- Detail the methods and results of the steps taken to assess the local labor market demand and indicate the time period associated with your assessment.
- Discuss what industry-recognized certifications you are proposing to incorporate into your curriculum that will meet the labor market demands, as identified by the employers you are partnering with.
- Discuss how you will evaluate whether the jobs in the industry are high-quality **jobs** that align with the U.S. Department of Labor and Department of Commerce's Good Jobs Principles.



**Note:** The evaluation criteria outlined here were specific to the FY 2025 NOFO, and the criteria for the FY 2026 NOFO may differ.





#### **FY2025 NOFO** 1.B SCORING CRITERIA (pg. 39)

- The extent to which the applicant conducts a labor market assessment using current data and the extent to which the methods used to conduct the assessment were sound.
- The extent to which the applicant provides a detailed explanation of the methods used.
- The extent to which the LMA identifies demand for an environmental workforce in the **proposed target area and/or region**.
- The extent to which the results of the LMA are incorporated into the proposed curriculum, including the extent to which training will meet the labor market demands.
- The degree to which the applicant will evaluate whether jobs in the industry are **high-quality jobs** that align with the Good Job Principles.



**Note:** The evaluation criteria outlined here were specific to the FY 2025 NOFO, and the criteria for the FY 2026 NOFO may differ.





## Alignment is Critical

Ensures that job seekers receive training that aligns with employer demand, maximizing employment outcomes.

01 \_\_\_\_\_ 02 \_\_\_\_\_ 03 \_\_\_\_\_ Your compelling story needs to be backed by and align with data.

Outcomes/outputs should align with community need/labor demand.

Training curriculum should align with employer needs.

#### A DEEPER DIVE

LMA Best Practices | Tools & Strategies



#### 01 and what you don't know. Steps to 02 Conduct 03 a LMA 04

05

06

Repeat and refine research, if needed.

Apply findings and conclusions to program decisions (curriculum, partners, recruitment strategies, job placement, etc.)

Start with what you know, what you think you know,

Define scope & objective of the LMA.

Collect data & conduct research based on #2.

Synthesize and critically evaluate the findings.



#### **Consider making a checklist**

- Define the target area and who the job training curriculum will be serving.
- Evaluate what you know, think you know, and don't know.
- Identify LMA goals (e.g., confirm assumptions, close data gaps, or text hypotheses) and methodology for conducting research. ("make a plan!")
- Identify the specific industry and geographic focus area of LMA.
- Review **reputable** market reports, workforce studies, economic development plans, and industry forecasts.
- Analyze employment trends with government labor statistics.
- Identify potential job opportunities based on research, big data, and data tools.
- Cross reference research findings with direct employer feedback.
- Conduct surveys, interviews, focus groups, etc. with large pool of local employers.

### Key Findings Should Include

- General job opportunities available in the industry and geographically defined area. (e.g., anticipated growth in industry, estimated jobs to be created, # job openings...)
- Employers and stakeholders.
- Skill gaps, job openings, and anticipated demand.
  - **Industry recognized** certification requirements for anticipated jobs.
- Clear understanding of the quality of anticipated jobs. (\$/hour or \$/year, retention, upward mobility)
- Key hiring trends, employer concerns, and other job readiness requirements.
- Region, program, and industry specific nuances.

ipated jobs. /hour or \$/year, retention,

## Gathering Labor Market Data

- Conduct thorough **research on local employers**, including municipal agencies, labor unions, staffing firms, and private sector companies, to understand hiring patterns.
- Utilize Workforce Investment Board (WIB) data and government employment reports to analyze labor supply and demand trends in key industries.
- Investigate industry growth projections and emerging workforce needs in response to economic, technological, and environmental changes.
- Identify opportunities for employment through federal, state, and local infrastructure projects requiring skilled labor.







# **Using Mapping & Screening Tools**

- <u>Cleanups in My Community (CIMC)</u> Provides a database of hazardous waste cleanup sites, grant-funded remediation projects, and potential employer contacts in environmental cleanup.
- <u>FencelineData</u> Highlights industrial pollution sources, allowing workforce programs to identify nearby companies that may need environmental remediation workers.
- <u>EPA Brownfields Grant Fact Sheet Search</u> Tracks government-funded cleanup projects, revealing employment opportunities in waste management, environmental engineering, and site restoration.
- <u>Department of Labor & Industry Projections</u> Offers insights into future labor market trends, helping workforce programs anticipate job demand and tailor training accordingly.

Mapping tools provide valuable data to align training programs with real-world workforce needs and job opportunities.

# **Identifying Employer** Needs

- Engage directly with employers to determine their current and future workforce needs, including skill requirements and anticipated hiring trends.
- Identify high-demand occupations in specific industries such as environmental remediation, health and safety, and skilled trades.
- Assess the required certifications and training employers expect, such as hazardous materials handling, asbestos removal, or OSHA safety training.
- Determine preferred experience levels for job candidates and whether employers are open to hiring entry-level workers with specialized training.







# **Employer Surveys & Data Collection**

- Distribute structured surveys to employers, gathering data on hiring needs, required skills, and workforce development challenges.
- Offer incentives for survey participation, such as free access to training graduates or consulting on curriculum development.
- Use survey data to shape training curricula, internship opportunities, and job placement strategies to match employer needs.



**NOTE**: BFJT grant funds cannot be used to produce or distribute surveys to 10 or more entities, unless a grantee obtains an Information Collection Request from the Office of Management and Budget or meets the requirements for a generic ICR. However, grant funds may be used to analyze survey results.

#### **Conduct Focus Groups and Employer Interviews**

- Gather in-depth, qualitative insights into workforce trends, hiring preferences, and the biggest skill gaps in the job market.
- Understand employer perspectives on wages, job demand, career advancement opportunities, and employment barriers that may prevent hiring.
- Identify potential internship and apprenticeship opportunities that could serve as pipelines for full-time employment.
- Assess barriers to employment, such as transportation challenges, criminal record restrictions, or a lack of specific credentials, and develop solutions.



# Creating Advisory Boards for Ongoing Collaboration

- Form employer advisory committees to provide continuous input on workforce training initiatives.
- Maintain regular communication with industry leaders to ensure that training programs remain up-todate with evolving labor market conditions.



# ESSENTIAL DATA SOURCES

	Target	City/Town/County	Statewide	Natio
	Community	or Tribal Reservation		
Population				
Unemployment				
Poverty Rate				
Other relevant				
data				

Note: Sample data table from 1.a Community Need, FY2025 NOFO



### **U.S. Census Tips**

**Good for community need & economic indicators** 

- 1: Advanced Search at <u>data.census.gov</u>
- 2: Find your Location(s)
- 3: Select Topic
- 4. Apply other filters, if desired
- 5. Explore the data (various options: tables, map, charts, & profiles)



Example outputs:



Learn about America's People, Places, and Economy

Find Tables, Maps, and more...

Help Feedback Advanced Search

Q

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Search	O Q Advanced Sear	rch	
All Tables Maps Charts	Profiles Pages	Apps Help	FAQ Feedback
590 Results	DP03   Selected Economic Characteristics		000
590 Results K	American Community Survey 2023: ACS 1-Year Estimates Data Profiles	Notes Geos	More Tools
View: 10 25 50 Download Table Data	Please note that American Community Survey 1-Year esti 65,000 or more. For more information, see the guidance f		
American Community Survey DP03   Selected Economic Characteristics  View All 29 Products	Label	Houston city, Texas	
View All 29 Products	Labor	Estimate	Margin of
American Community Survey	✓ EMPLOYMENT STATUS		Margin of
S0801 Commuting Characteristics by Sex	✓ Population 16 years and over	1,830,523	
View All 27 Products	✓ In labor force	1,254,898	±1.
	✓ Civilian labor force	1,252,629	±1 ±1, ±1, ±1,
American Community Survey S0802 Means of Transportation to Work by Selected	Employed	1,174,516	±1.
Characteristics	Unemployed	78,113	#1
View All 27 Products	Armed Forces	2,269	±
American Community Survey	Not in labor force	575,625	=1
S0804   Means of Transportation to Work by Selected	✔ Civilian labor force	1,252,629	±1
Characteristics for Workplace Geography	Unemployment Rate	(X)	
View All 27 Products	<ul> <li>Females 16 years and over</li> </ul>	929,686	±1
American Community Survey	➤ In labor force	585,647	±1
S2301 Employment Status	✓ Civilian labor force	585,220	±1
View All 27 Products	Employed	545,115	±1
	➤ Own children of the householder under 6 years	171,553	*
American Community Survey S2302 Employment Characteristics of Families	All parents in family in labor force	115,762	#1
View All 27 Products	✓ Own children of the householder 6 to 17 years	332,430	±11
	All parents in family in labor force	233,129	=1(
American Community Survey	✓ COMMUTING TO WORK		
S2303 Work Status in the Past 12 Months	✓ Workers 16 years and over	1.152.234	#1!

### **Bureau of Labor Statistics**

Good for state and local level trends in labor, employment, salaries, industry profiles, etc.

#### **NAVIGATING BLS**

- BLS can be <u>overwhelming!</u> Approach with a plan. What specific data are you looking for?
- Ask employers or other stakeholders what NAICS and occupational codes they use.
- Check out state dashboards and industry profiles

Occupation code	Occupation title (click on the occupation title to view its profile)	¢ Level	© Employment	Employment RSE	Employment per 1,000 jobs	Location quotient	Median 🗢 hourly wage	Mean hourly wage	Annual mean wage	Mean wage RSE
17-2081	Environmental Engineers	detail	920	15.2%	0.289	1.10	\$60.10	\$62.78	\$130,590	5.5%
17-3025	Environmental Engineering Technologists and Technicians	detail	400	48.0%	0.125	1.38	\$25.96	\$27.59	\$57,380	2.3%
19-2041	Environmental Scientists and Specialists, Including Health	detail	1,200	8.5%	0.378	0.71	\$39.14	\$42.98	\$89,390	2.3%
19-4042	Environmental Science and Protection Technicians, Including Health	detail	810	19.1%	0.255	1.19	\$22.90	\$24.31	\$50,560	2.4%
25-1053	Environmental Science Teachers, Postsecondary	detail	80	27.2%	0.024	0.51	(4)	(4)	\$96,210	6.9%

	My LMI Dashboard Directory of	Services	
Vidgets			
Labor Market Profiles	Occupational Wage Rates (OEWS)	٢	← Labor Market Facts
Area Profile     Jobs   Wages     Education & Training   Area Comparison	Multiple Occupations in Mississippi	🔳 dl	Find answers to commonly asked questions about the local labor market.
Lobs   Employers   Wages	25th % wage	\$27,910	1. What is the current unemployment rate in an area? More Labor Market Facts
Establishments   Industry Comparison	Median wage	\$37,500	
Occupational Profile	75th % wage	\$55,870	
Jobs   Employers Wages   Occupational Comparison	Employment	1,149,950	✓ Current Employment Statistics (CES)
Educational Profile Jobs   Completers   Skills, Tools, & Certifications	Data for: 2023 More Occupational Wage Rates		Current Employment Statistics (CES)
Related Occupations   Education Comparison			Employment

#### **Example Occupation Codes:**

- Health
- Health

• 19-2041 Environmental Scientists and Specialists, Including Health 19-4091 Environmental Science and Protection Technicians, Including

• 19-4042 Environmental Science and Protection Technicians, Including

• 47-4041 Hazardous Materials Removal Workers 17-3025 Environmental Engineering Technologists and Technicians

#### **Additional Resources/Examples**

- Workforce Development Boards (e.g., https://www.iowaworkforcedevelopment.gov
- State Economic Departments (e.g., <u>https://des.az.gov/</u>)
- Green Jobs outlook by state and nation (<u>https://lightcast.io/resources/research/green-jobs-now</u>)
- Example survey to employer networks (https://labormarketinfo.edd.ca.gov/contentpub/greendigest/green-jobsurveys.pdf)
- Tool for county level green job readiness assessment (<u>https://info.jff.org/assessing-regional-readiness-for-action</u>)
- Private Economic and Market Labor Reports (e.g., <u>https://www.chmura.com/</u>)



# LMA for Strong Industry Partnerships

- Establish direct relationships with employers, industry groups, and workforce development agencies to gain insights into hiring needs and skill shortages.
- Develop structured outreach strategies, including site visits, networking events, and industry roundtables, to foster collaboration between training providers and employers.
- Partner with businesses to ensure training programs align with industry standards and prepare graduates for high-demand occupations.



# TIPS FOR BUILDING EFFECTIVE PARTNERSHIPS

**Conversation with Bruce Mendelsohn** Resource Development Coordinator | MassHire



### MassHire

The MassHire Central Region Workforce Board is one of 16 workforce boards in Massachusetts. We serve the City of Worcester and 38 surrounding towns and communities, overseeing Career Centers in Worcester and Southbridge. We engage civic and business leaders to apply and invest public funds that expand opportunities for and build career skills among job seekers and incumbent workers. Dotted line reports to City of Worcester Executive Office of Economic Development and the MA Department of Career Services.

#### Staff: 8 Annual Budget: \$8.5M **Priority Industries:**

- Healthcare & Social Services
- Transportation, Logistics, & Warehousing
- Manufacturing
- IT/Tech
- Environment Climate Critical

#### Bruce Mendelsohn: Resource Development Coordinator mendelsohnb@masshirecentral.com





### Six R's

<b>REACH</b>	<u>READINESS</u>
<ul> <li>Identify &amp; engage existing partners</li> <li>Inform &amp; engage like-minded partners who need what you're offering <ul> <li>Municipal agencies, general contractors, HR firms, unions, chambers of commerce</li> </ul> </li> </ul>	<ul> <li>Engage EPA Regional staff; join PL calls; attend conferences; network with &amp; learn form peers</li> <li>Share your work plan and ask for feedback from partners &amp; participants</li> <li>Incorporate feedback (when it makes sense)</li> </ul>
<b>RECOGNITION</b>	<u>REPORTS</u>



	<u>REFERRALS</u>
PLC ork	<ul> <li>Create &amp; invite enthusiastic partners to join a "Planning Committee" or "Advisory Board"</li> </ul>
	<ul> <li>Include "incentives" to reward employer partner referrals in your budget</li> </ul>
	RESOURCES
	• FPA Brownfields Job Training TA
, ר	EPA Brownfields Job Training TA
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י ר	<ul> <li>EPA Brownfields Job Training TA</li> <li>Technical Assistance to</li> </ul>
# **DESIGNING RELEVANT** TRAINING CURRICULUMS

**Conversation with Bruce Mendelsohn** Resource Development Coordinator | MassHire



### **MassHire Training Curriculum**

Training (hours)	Level of Training	Total # of Courses Offered	Projected Trainee Enrollment	Trainees Who Will Earn at Least One (1) Certification	Graduates Placed and/or Promoted in FT Environmental Remediation Jobs
OSHA HAZWOPER (40)	Awareness	8 (2/yr)	80	64 (80% of enrollees)	56 (70% of enrollees)
OSHA Const. Safety (10)	Awareness	8 (2/yr)	80	64 (80% of enrollees)	56 (70% of enrollees)
Asbestos Hazard Awareness (2)	Awareness	8 (2/yr)	80	64 (80% of enrollees)	56 (70% of enrollees)
LEED Green Associate(self-paced; 2 wks)	Awareness	8 (2/yr)	80	64 (80% of enrollees)	56 (70% of enrollees)
Hoisting Licenses1A & 2C (8)	Awareness	8 (2/yr)	80	64 (80% of enrollees)	56 (70% of enrollees)
First Aid/CPR-AED (8)	Awareness	8 (2/yr)	80	64 (80% of enrollees)	56 (70% of enrollees)





## **Training Curriculum**

- All programs participants must complete the **40-hour Hazardous Waste Operations** and Emergency Response (HAZWOPER) training, an essential certification for roles involving hazardous waste operations and emergency response activities.
- The curriculum should include instruction on the assessment, inventory, analysis, and remediation of brownfield sites. This encompasses techniques and methods for cleaning up hazardous substances and preparing sites for safe redevelopment.
- Courses should cover enhanced environmental health and safety protocols related to site remediation, ensuring that participants are well-versed in maintaining safety standards during cleanup activities.

### **FY2025 NOFO**

2. Training Program Description (pg. 27)

- Provide a detailed description of the proposed curriculum and certifications graduates will earn. Describe how the training is structured to meet the needs of the students, employers, and the community.
- Provide a description for each training course for which you are proposing to use Brownfield Job Training Grant funds. For example training courses, see Section I.D.



Note: The evaluation criteria outlined here were specific to the FY 2025 NOFO, and the criteria for the FY 2026 NOFO may differ.



### **FY2025 NOFO** 2. SCORING CRITERIA (pg. 40)

- The degree to which the proposed training curriculum and certifications offered are comprehensive, achievable, and structured to meet the hiring needs of the students, employers, and the community.
- The extent to which the applicant provides a **detailed description for each** training course that will use Brownfields Job Training funds for and the extent to which each course is eligible. (Note, responses that include ineligible costs) will be evaluated less favorably.)



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## **Health & Safety Resume Builders**

**Examples (not full list):** 

- OSHA Certifications and Courses
  - General Industry Safety and Health (OSHA 10 or OSHA 30)
  - Hazardous Materials Handling and Management
  - 40-Hour HAZWOPER (required)
  - 10-Hour Site Safety Training
  - 8-Hour HAZWOPER Supervisor
  - 8-hour Confined Space Entry
  - Confined Space Entry
  - Disaster Site Worker
- Chemical Safety Awareness
- CPR/First Aid





### **Remediation & Spill Response**

**Examples (not full list):** 

- HAZMAT
- Phytoremediation
- Emergency Response
- Excavation Competent Person
- Spill Response and Cleanup
- Field Technician Operations for Site Remediation
- Line Locating
- Underground Storage Tank Testing





## **Construction Industry**

Examples (not full list):

- Fall Protection Training
- Forklift and Heavy Equipment Operation
- Confined Space Entry and Rescue
- Lead Abatement and Renovation, Repair, and Painting (RRP)
- Asbestos Abatement
- Erosion Control
- Blueprint Reading
- Green Infrastructure Techniques
- Silica and Dust Control



### **Transportation** Examples (not full list):

 Commercial Driver's License (CDL) with Hazmat Endorsement

- DOT Hazardous Materials
- Forklift
- Flagger
- Hazardous Waste Management and Shipping
- Hazardous Waste Transport
- Spill Response and Cleanup
- Traffic Control
- Transportation Load Securement



### **Disaster Preparedness** & Recovery

Examples (not full list):

- Global Hazard Communication
- Extreme Weather/Resiliency
- OSHA Disaster Site Worker
- Mold Remediation
- Ecological Restoration and Revegetation
- Electrical Exposure and Power Lines
- Emergency Response
- Enhanced EH&S
- Protection from Wildfire Smoke
- Forestry Restoration



### **Examples of Course Curriculum**



This information was produced by Eastern Iowa Community College/Hazardous Material Training and Research Institute under EPA cooperative agreements, pursuant to 42 U.S.C. 9604(k)(7) statutory authority. These documents are provided for nformational purposes only. Providing these documents does not imply official EPA endorsement of or responsibility for the opinions, ideas, data or products presented within these materials. Additionally, EPA does not endorse the products, services or enterprises of non-federal entities, including the non-federal creators of these documents

https://www.epa.gov/system/files/documents/ 2023-10/2023-certified-employee-finder.pdf

- Life Skills



**Don't Forget Non-EPA Training, like:** 

• Job Readiness Training

# QUICK TIPS & REMINDERS



### **Organizational Readiness**

Register or ensure active status in SAM.gov

SAM,GOV

Obtain a Unique Entity Identifier (UEI) from SAM.gov

> \*\*\*Note: Registration can take several weeks; early preparation is essential.



Register or ensure active status in Grants.gov

Designate an Authorized Organization Representative (AOR) in Grants.gov

### **Additional Resources**

- For the latest BFJT news and resources, go to www.epa.gov/brownfields/brownfields-jobtraining-grants
- Applicants Selected for FY 2025 Brownfields Job Training Grants (Example Proposals) https://www.epa.gov/brownfields/applicantsselected-fy-2025-brownfields-job-traininggrants
- Updated Best Practices Guide coming soon! https://www.epa.gov/system/files/documents/ 2023-10/bp-toolbox-report.pdf





### **Brownfields Job Training Grants**

Information about Brownfields JT grants



### **Connect with Us!**

- Upcoming Professional Learning Community (PLC) Call: Wednesday, March 19th
- If you or an associate would like to receive notice of upcoming meetings and events, send your contact information to:

brownfieldsjobtraining@adaapta.com

 Submit an inquiry or request for technical assistance at <u>www.epa.gov/brownfields/forms/brownfields-job-</u> <u>training-program-technical-assistance-inquiry-</u> <u>form</u>



# OPEN Q&A

**Raise Hand or Teams Chat** 

