List of FY 2023 Brownfield Technical Assistance Grant Selections

EPA is announcing the selection of 11 new cooperative agreements for <u>Technical Assistance to</u> <u>Brownfields Communities (TAB)</u>. TAB providers selected for these cooperative agreements will provide a variety of technical assistance to communities and stakeholders to help address their brownfield sites, and to increase their understanding and involvement in brownfields cleanup, revitalization, and reuse. The training and research to be delivered by the selected TAB providers will assist communities in cleaning up and reusing contaminated brownfield properties, while leveraging jobs and protecting people's health and the environment.

Each award selection for the 10 EPA regions is \$5 million and the Nationwide award selection is \$3 million. EPA selected 5 TAB providers that include the University of Connecticut (UCONN), West Virginia University Research Corporation (WVRC), New Jersey Institute of Technology (NJIT), Kansas State University (KSU), and The Center for Creative Land Recycling (CCLR).

Entities	Regions	Total Funding
University of Connecticut	Region 1	\$5,000,000
New Jersey Institute of Technology	Region 2,4	\$10,000,000
West Virginia University Research Corporation	Region 3	\$5,000,000
Kansas State University	Regions 5,6,7,8, National	\$23,000,000
Center for Creative Land Recycling	Regions 9,10	\$10,000,000

Please see the full list of selected TAB providers in the table below:

TAB providers serve as an independent resource and can provide expert technical assistance to help communities understand including but not limited to:

- How to acquire, assess, clean up, and redevelop brownfield properties;
- How to plan outreach to engage affected neighbors and residents;
- How science and technology are used for site assessment, remediation, redevelopment, and reuse; and
- How to comply with voluntary cleanup requirements.

Note: The TAB Program is funded by EPA and available to all stakeholders at no cost to communities.