



UTAH OFFICE OF ENERGY DEVELOPMENT

UINTA BASIN AERIAL LEAK AND REPAIR DETECTION PROGRAM

Aerial leak detection technology has become widely adopted among oil operators and air quality organizations. Leak detection technology can identify a variety of leaks, everything from tiny leaks to major ones. Recognizing the profound advantages offered by this technology, the Office of Energy Development proudly oversees the Uinta Basin Aerial Leak and Repair Detection (UB ALaRD) grant program. Uinta Basin oil operators who are interested in adopting this technology to help identify fugitive leaks and improve air quality are eligible to apply.

GRANT DESCRIPTION

The UB ALaRD program is a competitive funding opportunity and requires a one-to-one dollar match. The total funding pool for the program is \$100,000. Program awards break down as follow:

- Three (3) awards of \$30,000 per selected applicant.
- One (1) awardee will receive an additional \$10,000 for having the most impactful fugitive leaks repair and emission reduction.

Applications will be evaluated and scored based on the applicant's narrative responses.

[HTTPS://ENERGY.UTAH.GOV/HOMEPAGE/FUNDING/UINTA-BASIN-AERIAL-LEAK-AND-REPAIR-DETECTION/](https://energy.utah.gov/homepage/funding/uinta-basin-aerial-leak-and-repair-detection/) |

PROGRAM ELIGIBILITY

Any and all oil operators in the Uinta Basin.

PROGRAM TIMELINE

Application Open: April 8, 2024 5:00 pm MDT
Submission Deadline: June 5, 2024 5:00 pm MDT
Grant Award Announcement: June 17, 2024
Award Effective Date: July 1, 2024

PROGRAM CONTACTS

Questions about the program:
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