

The Lab-Embedded Entrepreneurship Program (LEEP) is a two-year fellowship that connects early-stage entrepreneurs with world-leading scientists and facilities at National Laboratories to accelerate the commercialization of energy technologies.



Fellowship Benefits

- A living stipend for the full two-year duration of the program.
- Healthcare benefits.
- A yearly travel allowance.
- Access to equipment and scientists at one of four participating National Laboratories.
- Support for collaborative R&D within the National Lab where they are placed.
- Comprehensive training and mentoring to build a lasting business model.
- Access to strong support ecosystems including experienced entrepreneurs, industry experts, investors, and more.

LEEP Goals

- Accelerate commercialization & adoption of energy technologies.
- Connect National Lab resources (researchers & facilities) to startups.
- Train tech industry leaders of tomorrow

LEEP by the Numbers

>\$6B	in follow-on funding	>50x ROI	follow-on funding per program \$
3,942	jobs created	239	fellows supported
202	new businesses formed	92%	LEEP startup survival rate

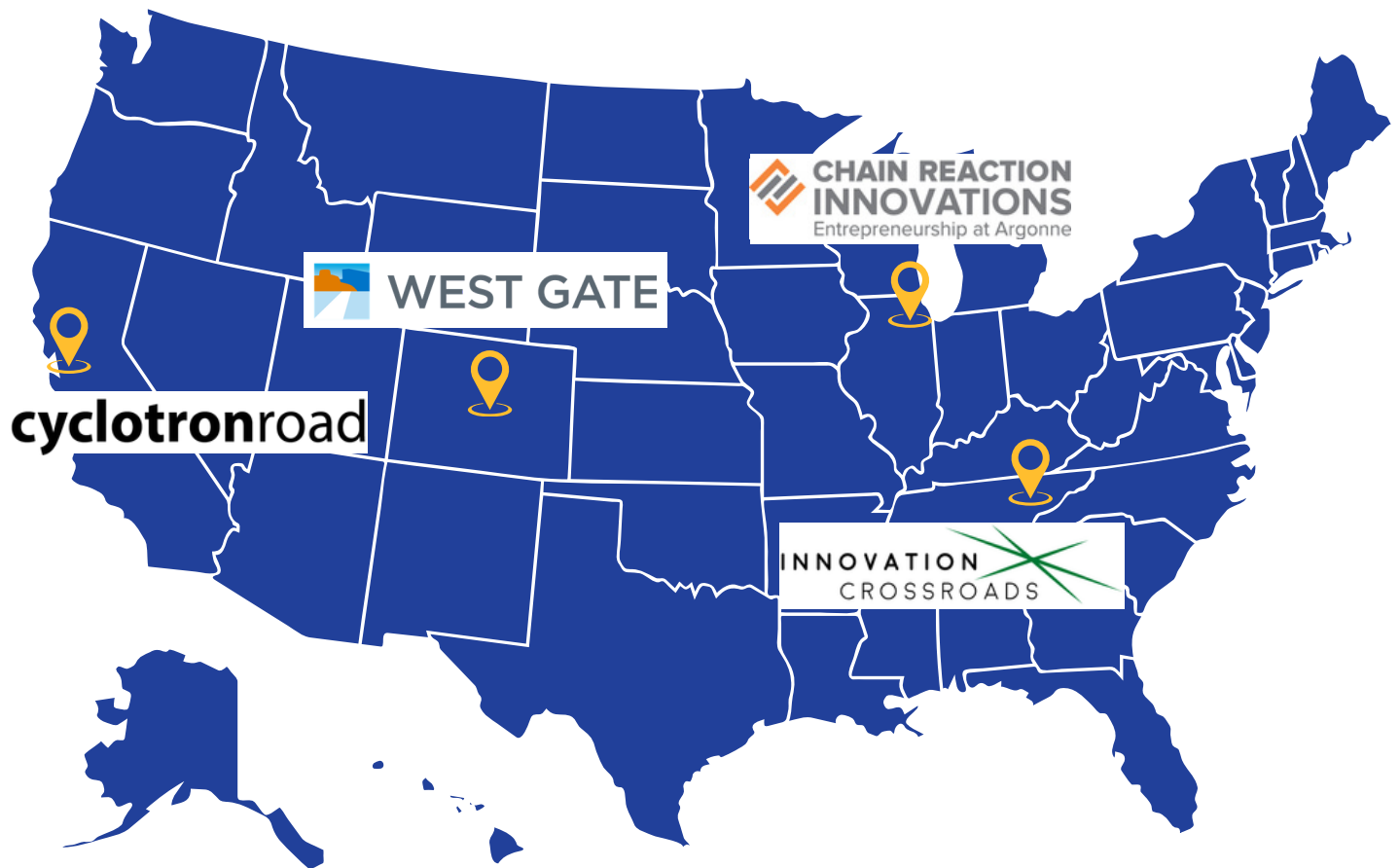


LEEP Nodes

There are currently four National Laboratories participating as LEEP nodes:

- Cyclotron Road - Lawrence Berkely National Laboratory
- Chain Reaction Innovations - Argonne National Laboratory
- Innovation Crossroads - Oak Ridge National Laboratory
- West Gate - National Laboratory of the Rockies

LEEP participants work alongside scientists within those labs while they work to develop their technological startups.



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