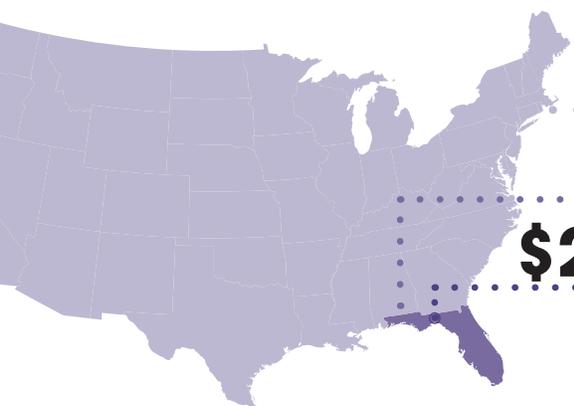


ECONOMIC IMPACT

The National MagLab is the highest-powered magnet laboratory in the world. Headquartered in Tallahassee, Florida, the MagLab has branch campuses in Gainesville, Florida and Los Alamos, New Mexico. The lab is taxpayer funded, and in return for your investment, we are positively impacting the nation's economy and making critical discoveries for the technologies of tomorrow.

THE LAB ANNUALLY CREATES



\$709 million IN THE USA
\$325 million IN FLORIDA
\$221 million IN TALLAHASSEE
 IN ECONOMIC OUTPUT

The lab is projected to generate
\$14.2 BILLION
 IN THE USA
 over the next
20 YEARS!

RETURN ON INVESTMENT



JOB CREATION

Beyond the hundreds of people employed at the MagLab, the economic activity spurred by the lab creates thousands of jobs.



ATTRACTING VISITORS

The MagLab hosts more than **1,800** scientists every year from around the world who come to use our world-record instruments to make discoveries on new materials, energy solutions, diseases, and the environment.

ANNUAL VISITOR IMPACT ON THE ECONOMY



MAGLAB VISITORS GENERATE AN ADDITIONAL **100 JOBS!**

LEADING THE WORLD

The National High Magnetic Field Laboratory (National MagLab) is the largest and highest-powered magnet laboratory in the world. We are one lab across three sites representing the United States' investment in high magnetic field research.

Headquartered at **Florida State University**, the MagLab also has branch campuses at the **University of Florida** and **Los Alamos National Laboratory**. The lab is funded by the **National Science Foundation** and the **State of Florida**.

LANL
LOS ALAMOS, NM

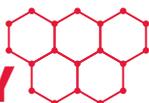
FSU
TALLAHASSEE, FL

UF
GAINESVILLE, FL

Seeking the most powerful magnetic fields on Earth, thousands of scientists and engineers from around the world conduct their experiments at our facilities each year.

WE USE MAGNETS TO STUDY

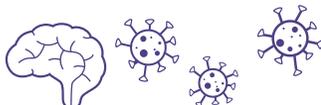
MATERIALS & NEW TECHNOLOGY



ENERGY



HEALTH



ENVIRONMENT



Research Facility and High-Tech Job Generator

* SPARKING STEM CAREERS

We're leading students, from Kindergartners to Ph.D. candidates, to the STEM pipeline.

* INCUBATING TECHNOLOGY

New ideas and new companies get their start here.

* EMPLOYING THE BEST

We create hundreds of high-tech jobs in a range of disciplines.

* CONNECTING WITH INDUSTRY

Our partnerships with the private sector propels cutting edge research in to every day life.

Connect with us at NationalMagLab.org and by following us across

social media: [@NationalMagLab](https://twitter.com/NationalMagLab)