

# Welcome

The session will begin shortly.



### HOUSEKEEPING

In an effort to preserve virtual meeting bandwidth:

- Please join with audio only and make sure audio is muted
- We encourage you to ask questions using the message feature at any time
- We will open for discussion at the end





## **NMSBA**

(New Mexico Small Business Assistance)

Information Session

Judy Hendricks
Project Manager, NMSBA







### **NMSBA PROGRAM**

- ► Joint program between Los Alamos National Laboratory (LANL) and Sandia National Laboratories (SNL)
- ► Allows the laboratories to receive a **gross receipts tax credit** in exchange for providing assistance to the small businesses
- ► The goal is to bring the technology and expertise of the labs to small businesses to enhance New Mexico's economy with an emphasis on rural New Mexico
- ► Test / Evaluate / Imaging / Modeling



## Assistance is at NO COST to the small business

- ▶ Do you have a technical challenge?
- ▶ Need help with testing or design consultation?
- ▶ Need access to special equipment?
- ► Testing a model?
- ▶ Need help with advanced imaging?

**NOTES:** The assistance MUST NOT be readily available in the commercial sector at a reasonable cost. NMSBA does not create prototypes, websites, or Apps. Labs **cannot** provide cash or equipment to the small businesses.



## New Mexico National Labs and Our Partners

Sandia National Laboratories / Los Alamos National Laboratory

#### **Our Partners**

- ► NM Manufacturing Extension Partnership (NMMEP)
- University of New Mexico Management of Technology (MOT) and School of Engineering
- ► New Mexico Institute of Mining & Technology
- ► New Mexico State University



## **NMSBA Success Stories**







## Qualifications

#### Company must be a New Mexico, for-profit, small business

- Must have a NM State Tax ID# (CRS number) unless it is a sole proprietorship
- Must meet the definition of a small business as set by US Small Business Administration guidelines

#### Restrictions

- Assistance requested must not be available through private industry at a reasonable cost
- ► The labs cannot provide cash or equipment to the small business
- ► All work must begin and end within the same calendar year



## Individual Project

#### **One Small Business**

- ► Involves a single New Mexico for-profit business
- Projects address challenges specific to the business
- ► Technical Assistance/Consulting not available in the private sector at a reasonable cost
- ► Test / Evaluate / Imaging / Modeling
- ► Urban Counties (Bernalillo & Santa Fe) \$20K per calendar year in assistance brightness (Bernalillo & Santa Fe)
- ► Rural Counties \$40K per calendar year in assistance
- Funding is used primarily for laboratory labor



## Individual Project Funding

Urban Counties (Bernalillo & Santa Fe)



-per calendar year in assistance

**Rural Counties** 



-per calendar year in assistance



Funding is used primarily for laboratory labor

## What is a Leveraged Project?

- ► Can be funded at higher level than a project for a single company
- ▶ 2 or more small businesses can request assistance collectively
- ► Technical assistance must be for a shared challenge
- ► Completes within 1 calendar year at a range of \$40K-\$120K
- ▶ 2 calls per year in January and September (can vary each year)



## **Project Requirements**

#### **Principal Investigator (PI)**

- One laboratory staff member is assigned to serve as PI
- ► The PI serves as the **project coordinator**, even though the work may be performed by a team
- ► The PI communicates with the NMSBA team and small businesses
- ► All laboratory personnel performing work on an NMSBA project must **comply with all laboratory-specific requirements**, including those related to safety and security



## **Project Requirements**

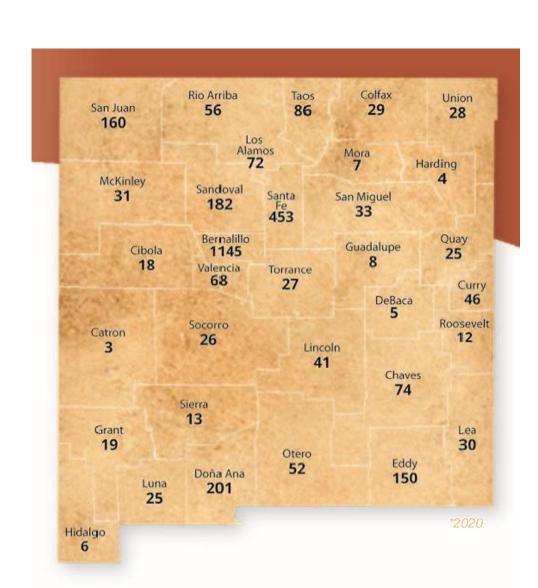
Small Business Point of Contact (POC)

- ► The POC will represent the small business and work with the PI throughout the project
- ► The POC duties include
  - ► Communicating the small business needs to the PI
  - ▶ Responding in a timely manner to NMSBA staff requests for forms and documentation for participating small businesses
  - ► Promptly provide information and materials as requested



## **NMSBA Projects-All Counties**

Since inception, the NMSBA program has provided assistance to NM small businesses in all 33 counties.

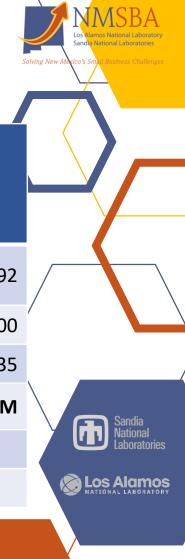




## **Joint Laboratory Metrics**

2000 – 2020 Economic Impact*		2000 – 2020 New Mexico Small Businesses Assisted**	
Small Business Jobs Created and Retained	10,211	Los Alamos National Laboratory	1,092
Average Reported Salary in 2020	\$53,545	Sandia National Laboratories	2,400
Increase in Revenue	\$459,230,134	Combined	3,135
Decrease in Operating Costs	\$262,342,950	Dollar Amount of Assistance	\$71.7M
Investment in NM Goods/Services	\$172,177,858		
New Funding/Financing Received	\$214,129,531		

<sup>\*</sup>Economic Impact surveys are performed 6 months to 1 year after completion.



<sup>\*\*</sup>Some companies are served by both laboratories

## How to Apply for Assistance

- ► Go to the NMSBAprogram.org website
- ► Click on "Request for Assistance" orange button



- ► Fill out the 1 page form Only need a sentence or 2 explaining the type of assistance needed
- ► A project manager will contact you within 5 business days to do an intake questionnaire
- ► Meet with the engineer/scientist and the project manager to develop a scope of work





## Questions?

Judy Hendricks – (505) 844-9623 <a href="mailto:jkhendr@sandia.gov">jkhendr@sandia.gov</a>

John Martinez – (505) 845-9700 <u>jmart30@sandia.gov</u> Julia Wise – (505) 665-5827 <a href="mailto:jlwise@lanl.gov">jlwise@lanl.gov</a>

Amanda Garcia – (505)228-2320 amandag@lanl.gov

John Rogers – (505) 228-2249 john.rogers@lanl.gov

www.NMSBAprogram.org



