

# 2022 STATE OF THE SPACE INDUSTRIAL BASE WORKSHOP

**NEW  
SPACE**  
NEW MEXICO

Sustainability & Prosperity:  
Winning the New Space Race

**31 May - 3 June 2022**

*Hosted by NewSpace New Mexico with key participants from US Space Force, Defense Innovation Unit, and Air Force Research Laboratory*

NewSpace New  
Mexico

United States Space  
Force

Defense Innovation  
Unit

Air Force Research  
Laboratory



Join us for a dynamic hybrid workshop that for the fourth year it is a "must attend" space industry event. Contribute to implementing critical solutions to support the Space industrial base.

**Tuesday, 31 May 2022**

Check-in and Exhibitor Reception

**Wednesday, 1 June – Friday, 3 June 2022**

Program and Working Groups

Register below: cost is \$300 and will include breakfast, snacks, and evening networking events

**[More information and Register](#)**

Ask about Exhibit opportunities: [Exhibit](#)

*Add to the conversation and move our industry forward. Previous year's events brought together 400 thought-leaders from industry, the Executive Office of the President, NASA, academia, and Departments of Defense, Commerce, and Energy. The resulting reports from the events shaped the national conversation*



### **Hotel Albuquerque at Old Town**

Reserve Hotel under

**NewSpace New Mexico Room block** before availability is gone!

800 Rio Grande Blvd. NW

Albuquerque, NM 87104

Call (877) 901-7666 for hotel block reservation

Make it a vacation – Visit Santa Fe and other locations the weekend after.

### **Working Group Sessions:**

**We want to see you in person for more dynamic working group discussions, but there will be a virtual option**

- Hybrid Space Communications
  - In-Space Transportation & Logistics
  - Policy & Finance
  - In-Space Power & Climate
  - Remote Sensing & Traffic Management
  - Workforce, Education and STEM
- 
- Commercial Launch Sector - scheduled separately 25-26 May in Cape Canaveral, FL. Contact Ariel DeHerrera at [Ariel@NewSpaceNM.org](mailto:Ariel@NewSpaceNM.org) for