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TOPOGRAPHY

NEW MEXICO  
SILVER CITY QUADRANGLE

U. S. GEOLOGICAL SURVEY  
GEORGE OTIS SMITH, DIRECTOR

# COMMUNITY ENGAGEMENT SYMPOSIUM 2023

**Date:** November 3, 2023

**Time:** 1:00-5:00 pm (Reception 5:30-6:30)

**Location:** George Pearl Hall (Architecture + Planning)

**Keynote:** Lt. Governor Howie Morales

The University of New Mexico is hosting a Community Engagement Symposium this Fall 2023. The symposium will focus on Advancing New Mexico and having conversations about how to build better community partnerships. This symposium will serve as a convergence point, drawing together a diverse array of civic leaders and academics in higher education, with the shared mission of advancing the state of New Mexico. The primary objective will be to foster a discourse on expanding our reach of community engagement and exploring new partnerships in the state.

Participants will engage in panel discussions that will be focused on developing strategic initiatives and sharing insights, experiences, and best practices, to empower the University of New Mexico and civic leaders with the tools and knowledge needed for addressing critical challenges facing society. Community Engagement at the University of New Mexico is focused on enhancing the quality of life, fostering growth and prosperity, and promoting progress not only in New Mexico but also in societies worldwide.

## Panel Speakers:

**Priscilla Lucero**

Director, Southwest New Mexico Council of Governments

**Erin Callahan**

Director, Community Development, Los Lunas

**Patricia Trujillo**

Acting Cabinet Secretary, New Mexico Higher Education Department

**Celeste Nuñez**

Director of International Business Resources, New Mexico Trade Alliance

**Ted Jojola**

Director, Indigenous Design + Planning Institute

**Kiran Katira**

Director, Community Engagement Center

**Shannon Sanchez-Youngman**

Associate Director, Center for Participatory Research

**Robert G. (Rob) DelCampo**

Executive Director of Corporate and Community Engagement



THE UNIVERSITY OF  
NEW MEXICO

Scale 1:50000  
Miles  
Kilometers  
Contour interval 100 feet.  
Datum to mean sea level.

USGS  
Historical File  
Topographic Division

DIAGRAM OF TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

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