



# COMMUNITY RESILIENCE WORKSHOP

## AT N C E D • N O R M A N , O K

**NIST**  
National Institute of  
Standards and Technology  
U.S. Department of Commerce

### AGENDA

#### Monday, Oct 27th

8:30 – 9:15 **Welcome and Scope**

9:30 – 12:00 **Breakout Session 1**

1. Community Resilience
2. Buildings
3. Transportation Systems
4. Power and Energy Systems
5. Water and Wastewater
6. Communications
7. Social Aspects of Resilience
8. Resilience Metrics
9. Disaster Resilience Standards Panel

12:00 – 1:00 **Lunch**

1:00 – 2:00 **“Resilience Lessons from the Moore, Oklahoma and Joplin, Missouri Tornadoes,”** an interview with Deirdre Ebrey, Director of Development and Marketing, City of Moore and Keith Stammer, Joplin / Jasper County Emergency Management Agency

2:00 – 2:15 **Transition to Breakouts**

2:15 – 5:00 **Breakout Session 2**

1. Community Resilience
2. Buildings
3. Transportation Systems
4. Power and Energy Systems
5. Water and Wastewater
6. Communications
7. Social Aspects of Resilience
8. Resilience Metrics
9. Disaster Resilience Standards Panel

6:00 – 7:00 **Networking Session**



# COMMUNITY RESILIENCE WORKSHOP

## AT NCED • NORMAN, OK

**NIST**  
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## AGENDA

*continued*

### Tuesday, Oct 28th

8:30 – 11:30

#### **Breakout Session 3**

1. Community Resilience
2. Buildings
3. Transportation Systems
4. Power and Energy Systems
5. Water and Wastewater
6. Communications
7. Social Aspects of Resilience
8. Resilience Metrics
9. Disaster Resilience Standards Panel

11:30 – 12:00

#### **Break, Box Lunch for next Breakout**

12:00 – 1:30

#### **Breakout Session 4**

1. Community Resilience
2. Buildings
3. Transportation Systems
4. Power and Energy Systems
5. Water and Wastewater
6. Communications
7. Social Aspects of Resilience
8. Resilience Metrics
9. Disaster Resilience Standards Panel

1:30 – 2:15

#### **Wrap Up Session with all Participants**

2:40 – 5:00

#### **Optional Tour: National Weather Center**

The National Weather Center in Norman, Oklahoma houses University of Oklahoma, NOAA, and state organizations that work together in partnership. Tours of the facility include visits to the OU School of Meteorology, the NWC Rooftop Observatory, classroom and laboratory facilities, NOAA's Storm Prediction Center, the Norman National Weather Service Forecast Office, and the National Severe Storms Laboratory. The tour lasts between 1 to 1.5 hours.