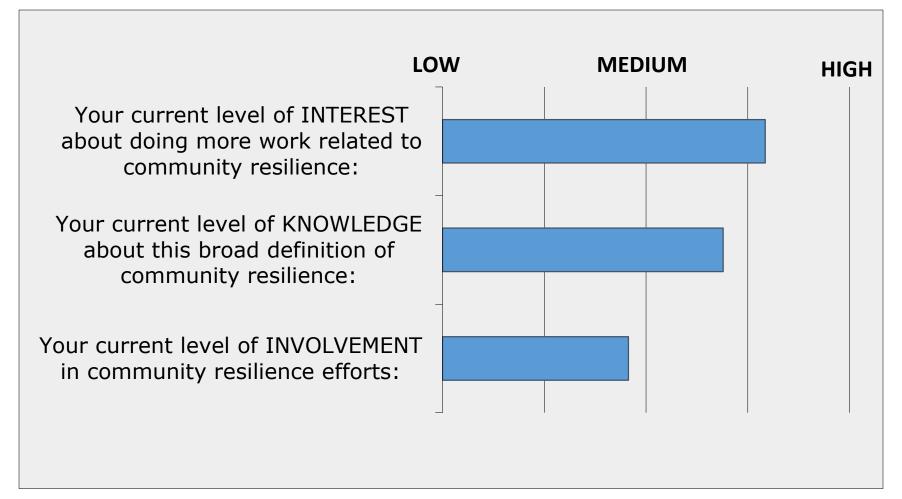
### 2016 PEER Resilience Involvement Quick Survey Results

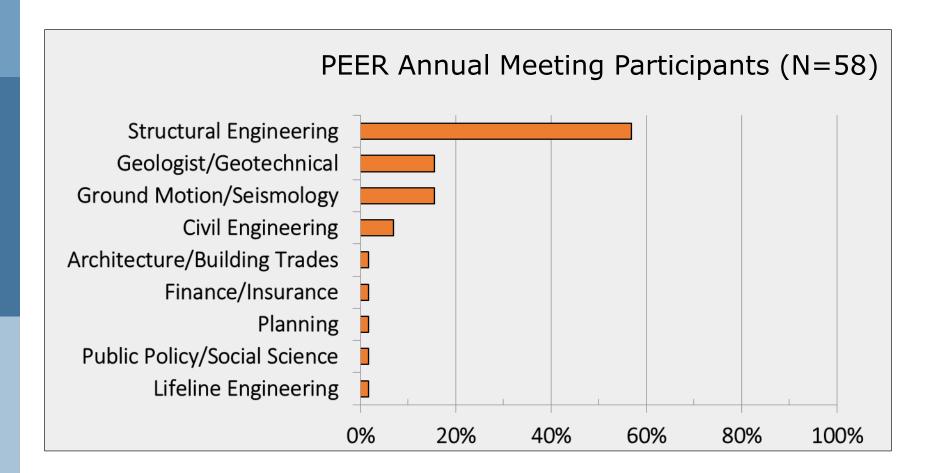
N = 58 PEER Annual Meeting Participants

	Behavioral and Social Sciences	Earthquake Science and Engineering
Units of Analysis	People Organizations Events (decisions) Places Social Systems Policies	Columns Partitions Buildings Waves Lifelines Systems Dams
Observations and Predictions	Beliefs Actions Plans / Intentions	Drift Ground Acceleration Deformation
Measurement Instruments	Survey Interview Ethnography Content Analysis	Seismometer Pore Pressure Monitor Deep Ocean Buoys Shake Table

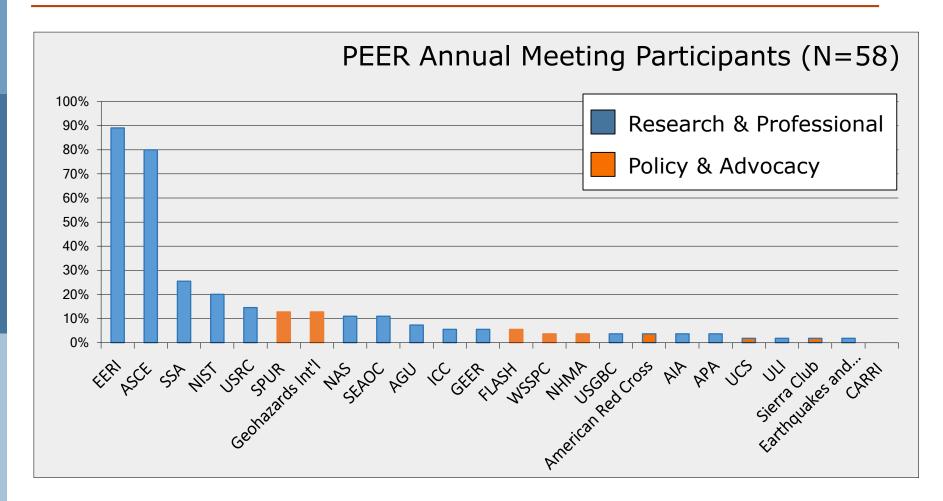
## Self-Reported Relationship to Overall Community Resilience Field



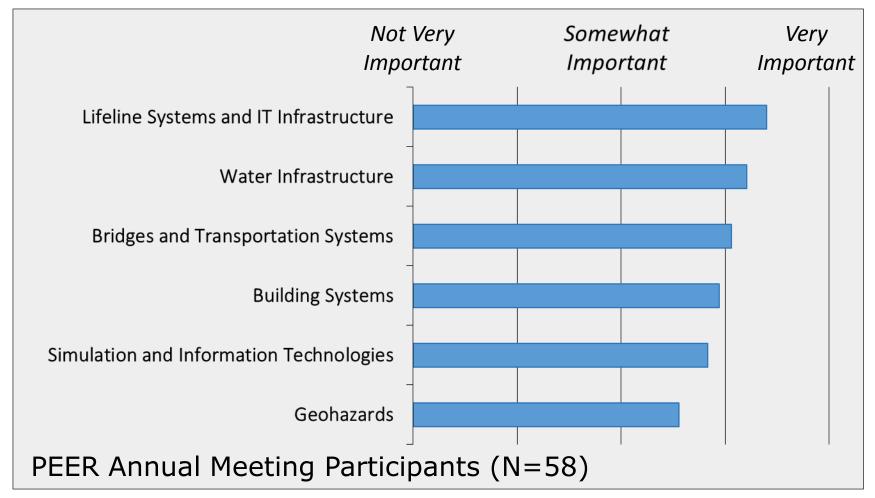
#### Who We Are



### Organizational Involvement



# Increasing Resilience Linkages is Important: Water, Lifelines, and IT



economists exactness earthquake professionals different development contribute Current money focus Better clients Other areas Involve aware aspects articulate civil alliances projects Continue projects Continue create Groups Reach diverse application engineers evaluate user application agencies Build apply PBEE eg disciplines law able means envelope PBEE SPUR expertise ALL say allow Expand broadly engineer decision priorities affect Outreach framework Team being appealing collaborate engage makers beyond buzzword systems

Who are the stakeholders for what you do?

People who are affected by community resilience People responsible for making decisions that affect community resilience People who do work related to community resilience People you interact with who work on community resilience

# Communication, Commonalities, and Commitment

Behavioral and Social Sciences	"Interdisciplinary" Terrain	Earthquake Science and Engineering
People Organizations Events (Decisions?) Places Social Systems Policies	Lives Livelihoods Families Social Support Networks Small Businesses Coastal Economies Incentive Programs	Columns Partitions Buildings Waves Lifelines Systems Dams
Beliefs Actions Plans Intentions	Performance Preferences Perceptions about Codes Business Continuity Plans Evacuation Behaviors General Plans City Code Adoption Inspection / Enforcement Contractor Behavior	Drift Ground Acceleration Deformation Creep

#### Needs and Opportunities

INSTITUTIONS and TOOLS to support Interdisciplinary Communication, Coordinated Data Collection, Analyses, and Dissemination?