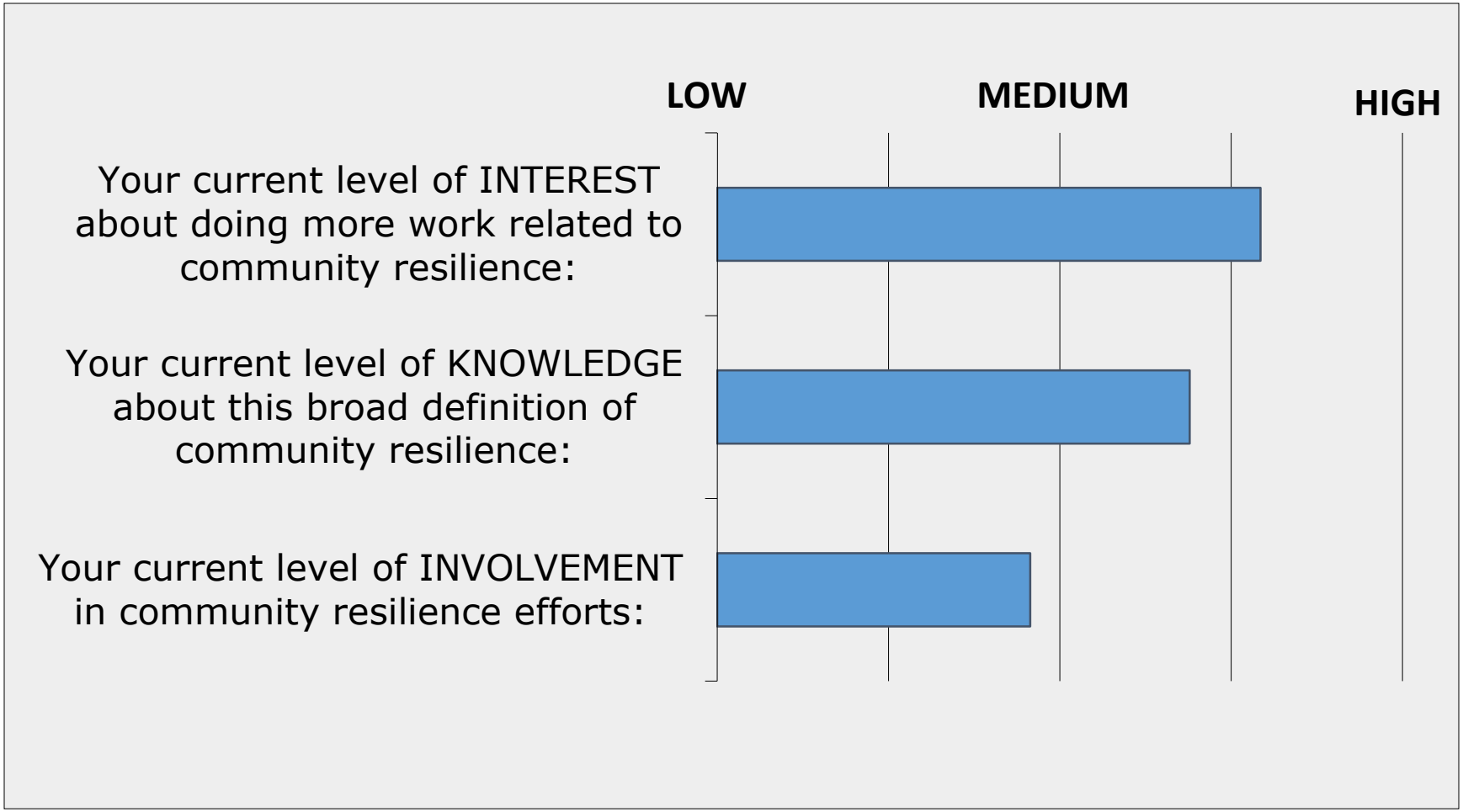
2016 PEER Resilience Involvement Quick Survey Results

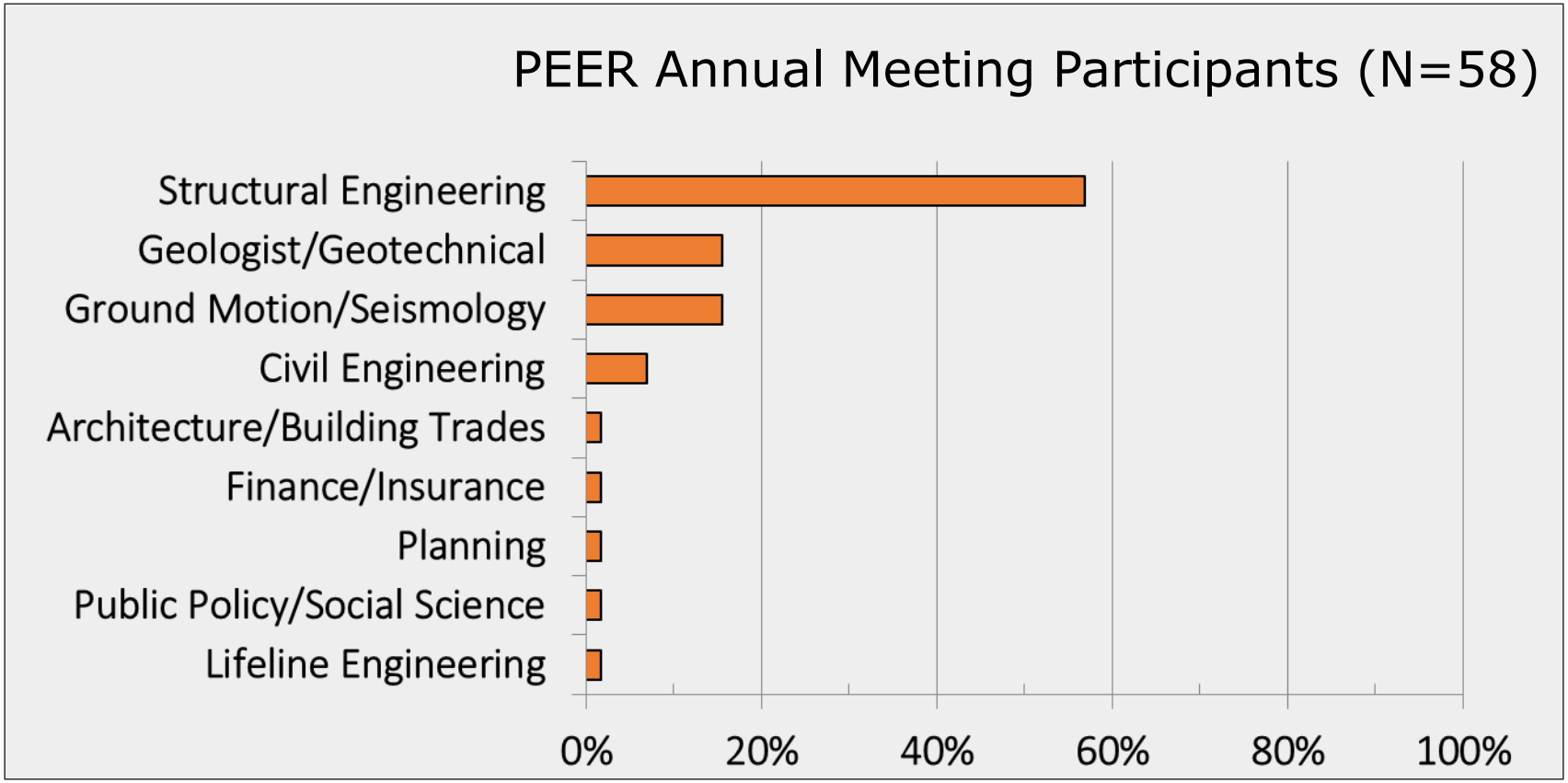
N = 58 PEER Annual Meeting Participants

	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*

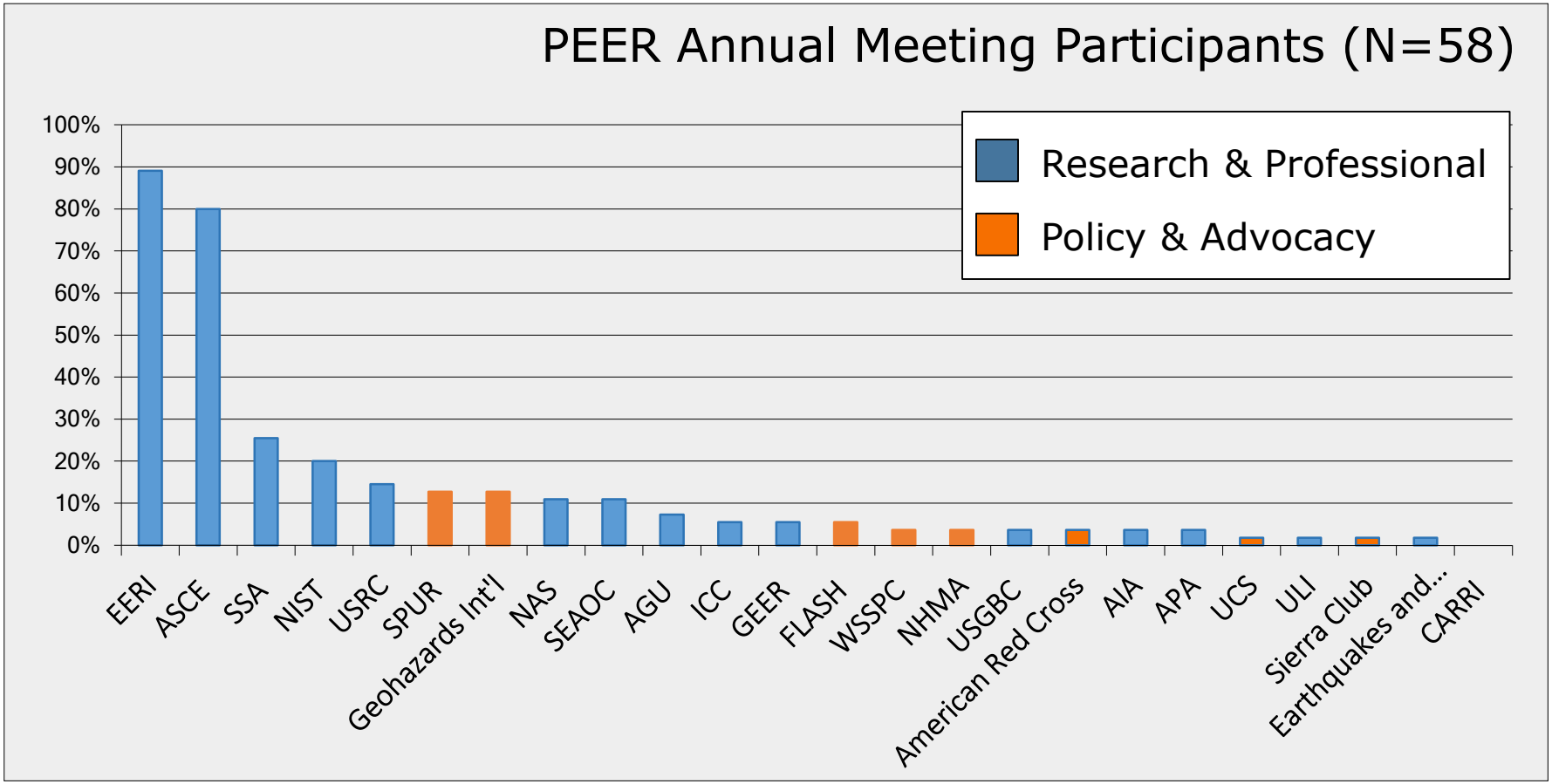
Self-Reported Relationship to Overall Community Resilience Field



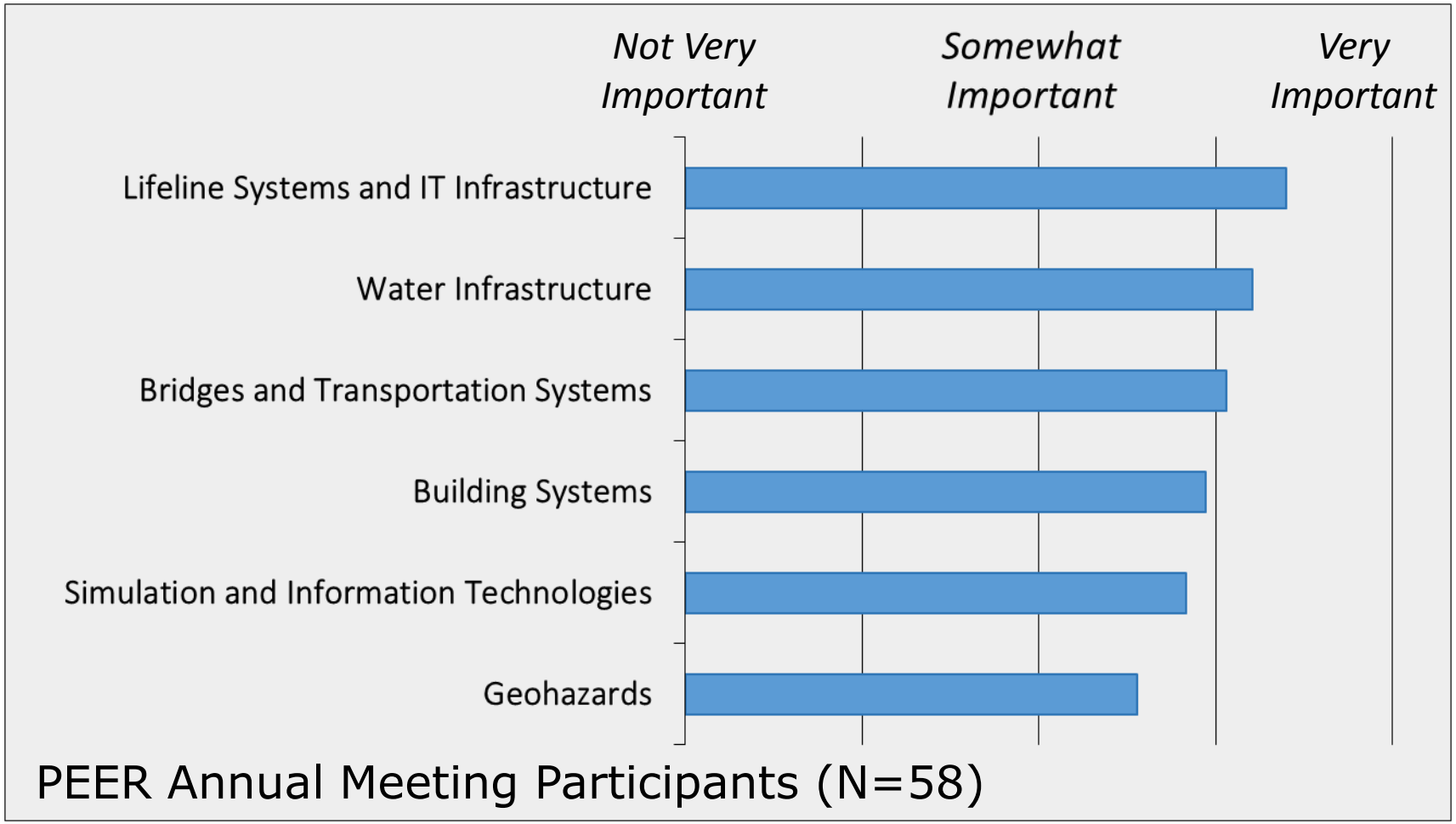
Who We Are

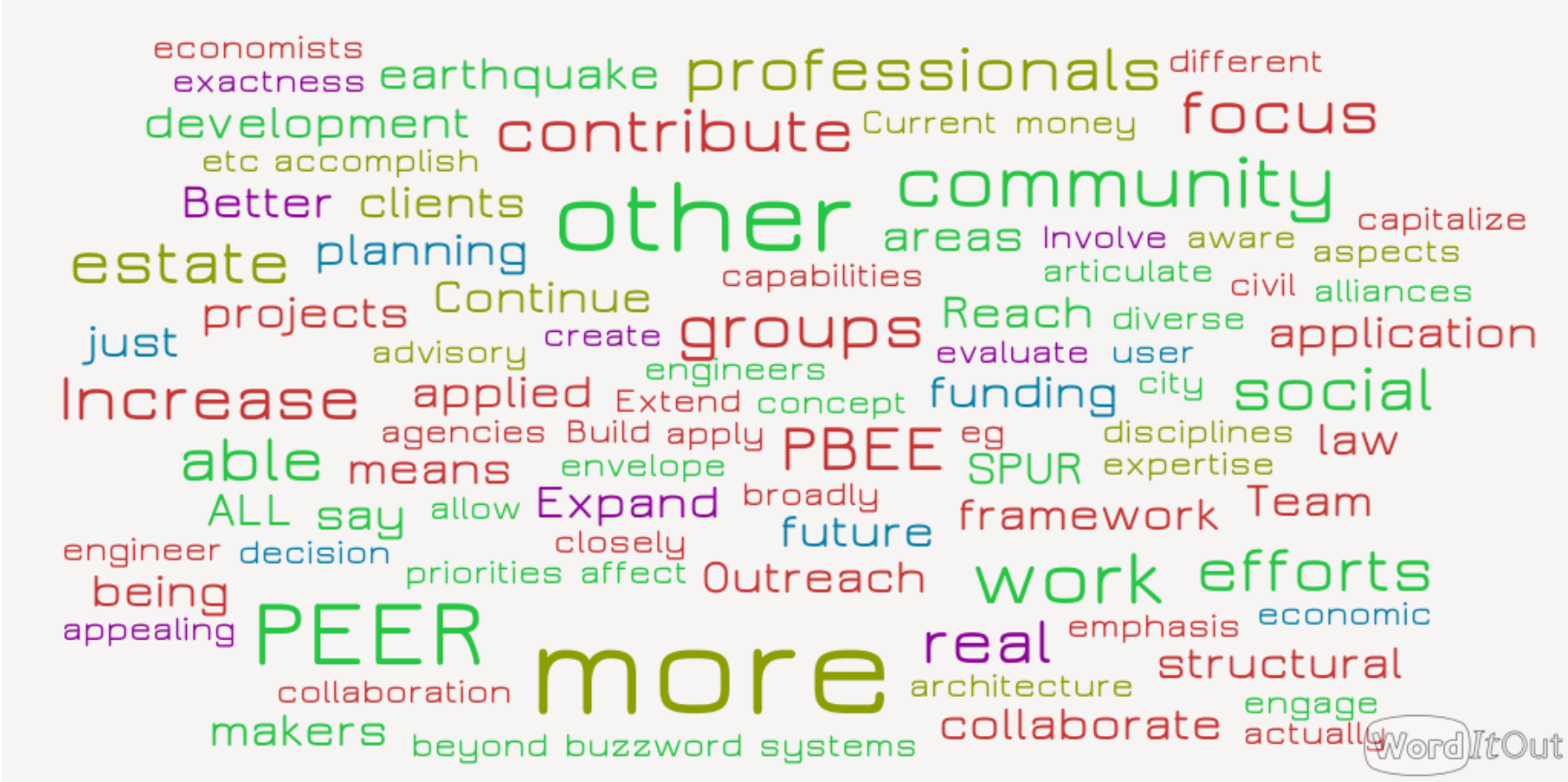

PEER Annual Meeting Participants (N=58)
Structural Engineering
Geologist/Geotechnical
Ground Motion/Seismology
Civil Engineering
Architecture/Building Trades
Finance/Insurance
Planning
Public Policy/Social Science
Lifeline Engineering
0%
20%
40%
60%
80%
100%

Organizational Involvement



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




economists
exactness
earthquake
professionals
different
development
contribute
Current
money
focus
etc
accomplish
community
Better
clients
other
capitalize
areas
Involve
aware
aspects
estate
planning
capabilities
articulate
civil
alliances
Continue
projects
groups
Reach
diverse
application
just
create
evaluate
user
advisory
engineers
Increase
applied
Extend
concept
funding
city
social
agencies
Build
apply
PBEE
eg
disciplines
law
able
means
envelope
SPUR
expertise
ALL
say
allow
Expand
broadly
framework
Team
engineer
decision
closely
future
being
priorities
affect
Outreach
work
efforts
appealing
PEER
more
real
emphasis
economic
collaboration
architecture
structural
engage
makers
beyond
buzzword
systems
collaborate
actually
WordItOut

Who are the stakeholders for what you do?

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?