Figure E-3 The distribution of CSRI values and domain scores (Risk, Governance, Society, Built Environmental, and Natural Environmental)
Figure E-2. Map showing distribution of final CRSI Scores across the U.S. (2000-2015). Darker colors indicate higher resilience scores; lighter colors indicate lower resilience scores.
Figure 4.16: The distributions of EPA Region 1 CRSI values and domain scores (Risk, Governance, Society, Built Environment, and Natural Environment).
Federal Govt builds dams & levees

States ask local governments to plan

Property owners resist regulations, courts often favorable

If a disaster strikes, insurance restores, disaster aid assists

If you don’t have insurance, leave!

Fiscal reliance on property taxes

Little relationship between hazards and land use
Federal Government
We need to enable local response by funding infrastructure

Private & public sector
We need to limit liability & ensure profitability

Fiscal crisis!
Pandemic!

Municipality

Federal Government
We need to enable local response by funding infrastructure

NGOs, activists, academics, communities:
We need systemic change that attends to equity, justice, importance of place, context, make way for mother nature, sustainable ecosystems