FRAMEWORK CHECKLIST: STATE CLIMATE RESILIENCE ACTIONS

This checklist provides state government leaders and stakeholders with a quick way to self-assess their progress on developing and implementing an approach to strengthening climate resilience.

The checklist uses the framework for state resilience (rows 1-14) and the recommendations for developing a state-local climate resilience financial system (rows 15-24) that are contained in "How State Governments Can Help Communities Invest in Climate Resilience."

For each row, check whichever column best describes the state's current situation.

A completed checklist will suggest areas that need strengthening to further state resilience and can be compared annually to gauge progress.

DOES THE STATE		No and no plan to do this	State is planning to do this	State is starting to implement this statewide	State is well down the road of imple- menting this statewide	Don't know
1	Have an interdepartmental body to coordinate climate resilience action	0	0	0	0	0
2	Have principles or other guidance for state investment in resilience building	0	0	0	0	0
3	Have a state climate resilience plan	0	0	0	0	0
4	Have resilience standards for state infrastructure	0	0	0	0	0
5	Have resilience standards for new buildings in the state	0	0	0	0	0
6	Have resilience policies for utilities (e.g. water, electric)	0	0	0	0	0
7	Have an insurance commission with climate-risk policies for the insurance sector	0	0	0	0	0
8	Dedicate specific revenues/funds for use in climate resilience strengthening	0	0	0	0	0
9	Generate additional revenue exclusively for resilience building	0	0	0	0	0
10	Have criteria for investing state funds equitably in climate resilience	0	0	0	0	0
11	Have research, funding, outreach, or other resilience-building partnerships with universities, nonprofits or networks	0	0	0	0	0







DOES THE STATE	to do this	do this	implement this statewide	menting this statewide	Don Cknow
12 Have an agenda for federal policies/programs to support state and local resilience building	0	0	0	0	0
13 Include resilience building in the state's all hazard mitigation plan	0	0	0	0	0
14 Provide ways for local governments to address regional and metropolitan resilience challenges and opportunities	0	0	0	0	0
15 Provide local governments with climate data and risk analysis	0	0	0	0	0
16 Provide local governments with technical guidance and assistance for developing climate resilience plans	0	0	0	0	0
17 Provide local governments with communications assets/support for building public commitment to resilience	0	0	0	0	0
18 Provide local governments with support in developing local "ready to go" projects for resilience building	0	0	0	0	0
19 Provide local governments with authority to generate and spend <u>local</u> funds for resilience	0	0	0	0	0
20 Provide local governments with ways to leverage private investments for local resilience development	0	0	0	0	0
21 Have funds that can be used to buy out at-risk properties	0	0	0	0	0
22 Provide real estate developers or owners with incentives to strengthen property resilience	0	0	0	0	0
23 Have building codes that require strengthened resilience of properties and buildings	0	0	0	0	0
24 Have an infrastructure bank whose funds can be used for resilience strengthening	0	0	0	0	0

How State Governments Can Help Communities Invest in Climate Resilience | September 2020





