State Exposure: SLR by 2030

	Population Exposure % Diff	Housing Exposure % Diff
Alaska	40.8%	28.0%
California	4.7%	5.5%
Connecticut	2.6%	11.1%
Delaware	3.6%	7.1%
Florida	17.6%	19.0%
Georgia	6.7%	16.0%
Hawaii	-15.4%	-12.9%
Louisiana	-13.1%	-9%
Maine	-16.6%	0.7%
Maryland	9.4%	21.5%
Massachusetts	2.9%	12.9%

	Population Exposure % Diff	Housing Exposure % Diff
Mississippi	-21.3%	-8.3%
North Carolina	4.5%	16.5%
New Hampshire	2.5%	-2.7%
New Jersey	-9.1%	-2.3%
New York	-2.2%	6.6%
Oregon	-0.5%	9.5%
Pennsylvania	-11.8%	-14.6%
Rhode Island	-2.5%	0.0%
South Carolina	14.5%	34.6%
Texas	-13.2%	-4.7%
Virginia	1.2%	7.4%
Washington	-6.3%	9.9%

CLIMATE CENTRAL

State Exposure: SLR by 2050

	Population Exposure % Diff	Housing Exposure % Diff
Alaska	35.3%	26.3%
California	4.2%	4.3%
Connecticut	2.3%	10.9%
Delaware	5.0%	7.9%
Florida	15.0%	17.5%
Georgia	9.3%	20.1%
Hawaii	-13.3%	-12.2%
Louisiana	-7.7%	-5.7%
Maine	-15.7%	0.9%
Maryland	5.5%	17.7%
Massachusetts	0.2%	10.7%

	Population Exposure % Diff	Housing Exposure % Diff
Mississippi	-29.4%	-22.2%
North Carolina	3.7%	15.1%
New Hampshire	2.1%	-4.7%
New Jersey	-7.2%	-0.5%
New York	-2.6%	5.5%
Oregon	-0.5%	8.9%
Pennsylvania	-11.8%	-13.7%
Rhode Island	-3.0%	1.4%
South Carolina	14.3%	32.0%
Texas	-11.1%	-0.9%
Virginia	0.8%	8.0%
Washington	-8.6%	6.3%

CLIMATE CENTRAL

State Exposure: SLR by 2100

	Population Exposure % Diff	Housing Exposure % Diff
Alaska	-4.0%	8.4%
California	1.1%	2.0%
Connecticut	0.5%	5.7%
Delaware	12.4%	19.1%
Florida	6.3%	12.2%
Georgia	8.7%	21.3%
Hawaii	-3.9%	-6.0%
Louisiana	2.6%	4.1%
Maine	-14.0%	1.1%
Maryland	10.1%	21.2%
Massachusetts	0.1%	9.6%

	Population Exposure % Diff	Housing Exposure % Diff
Mississippi	-28.5%	-21.7%
North Carolina	5.6%	17.0%
New Hampshire	0.4%	-6.7%
New Jersey	-8.5%	2.2%
New York	0.3%	5.5%
Oregon	-2.7%	8.0%
Pennsylvania	-12.8%	-9.7%
Rhode Island	-7.7%	1.2%
South Carolina	12.7%	27.1%
Texas	-9.6%	4.9%
Virginia	-5.0%	6.2%
Washington	-5.2%	5.3%

CLIMATE CENTRAL

Worst Total Housing Exposure Growth

2030

	Total Difference	% Difference
Florida	8,187	19.2%
California	1,124	5.5%
North Carolina	1,094	16.5%

2050

	Total Difference	% Difference
Florida	10,297	17.7%
North Carolina	1,674	15.1%
South Carolina	1,257	32.0%

2100

	Total Difference	% Difference
Florida	27,320	12.2%
North Carolina	5,782	17.0%
South Carolina	5,046	27.1%

Best Total Housing Exposure Growth

2030

	Total Difference	% Difference
Louisiana	-1,087	-9.0%
New Jersey	-166	-2.3%
Hawaii	-163	-12.9%

2050

	Total Difference	% Difference
Louisiana	-1,600	-5.7%
Mississippi	-327	-22.2%
Hawaii	-169	-12.2%

2100

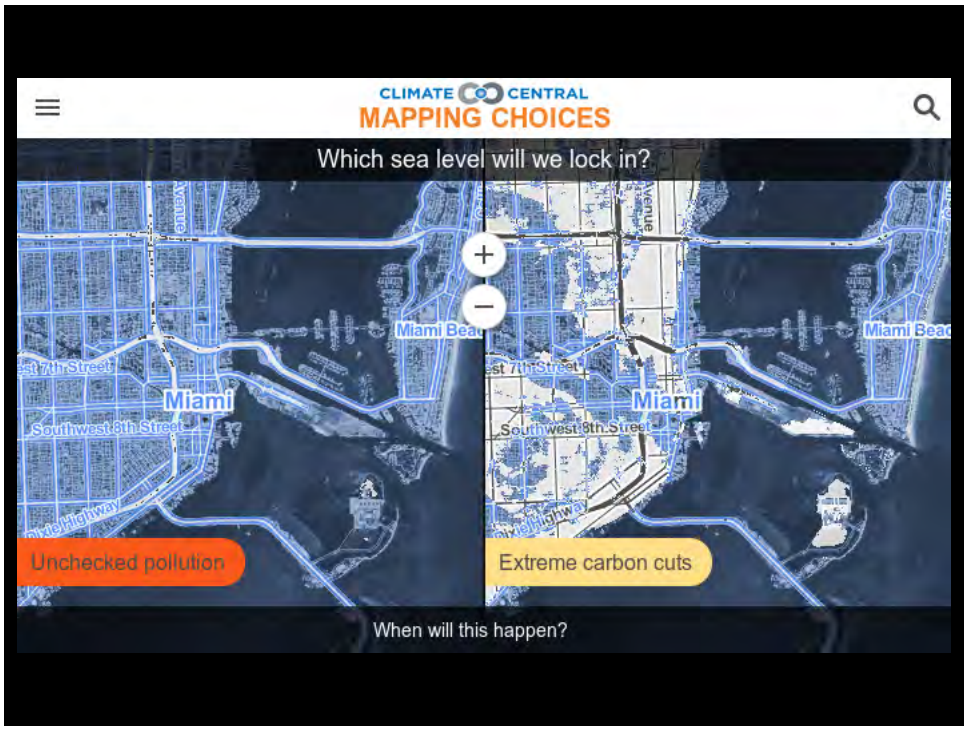
	Total Difference	% Difference
Mississippi	-1,107	-21.7%
Hawaii	-198	-6.0%
Pennsylvania	-166	-9.7%

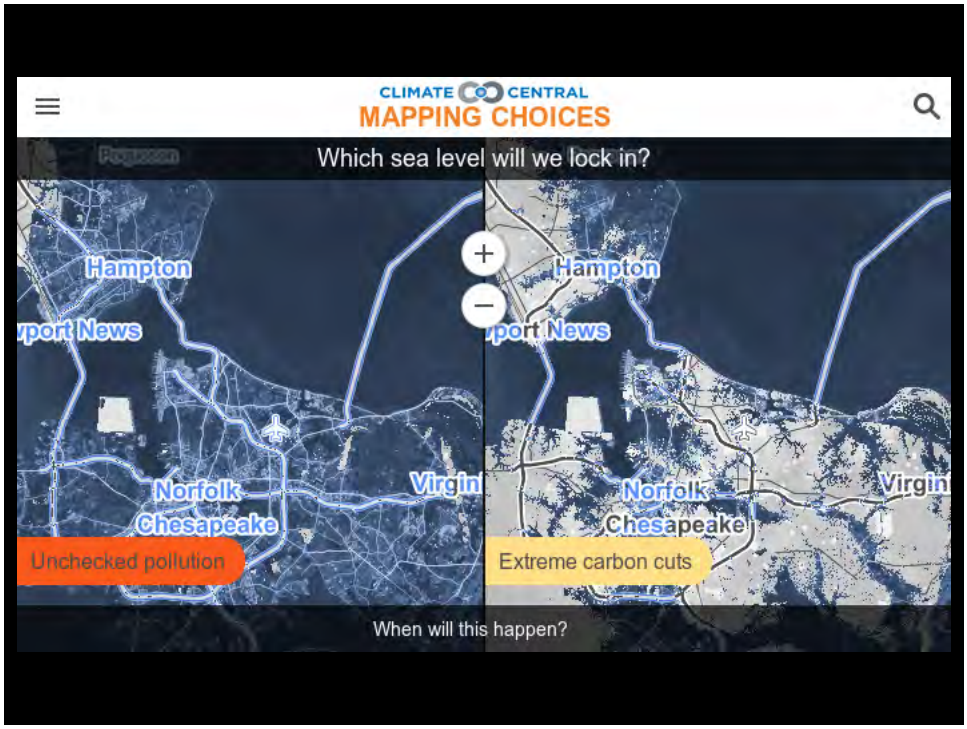
CLIMATE CENTRAL

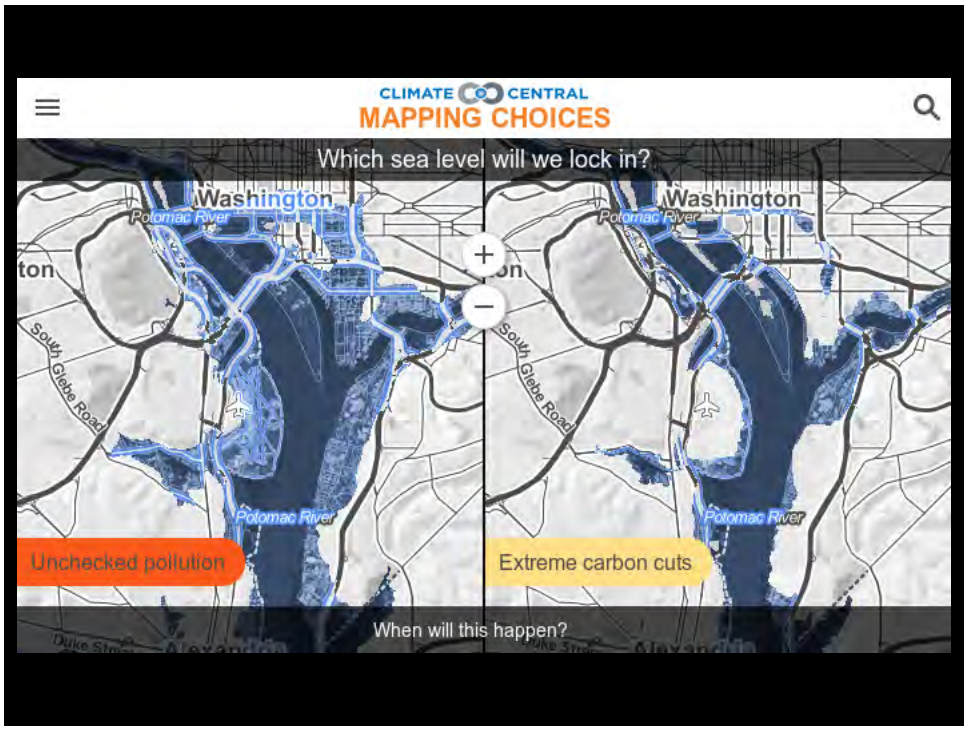
Major Coastal Cities – Housing Exposure

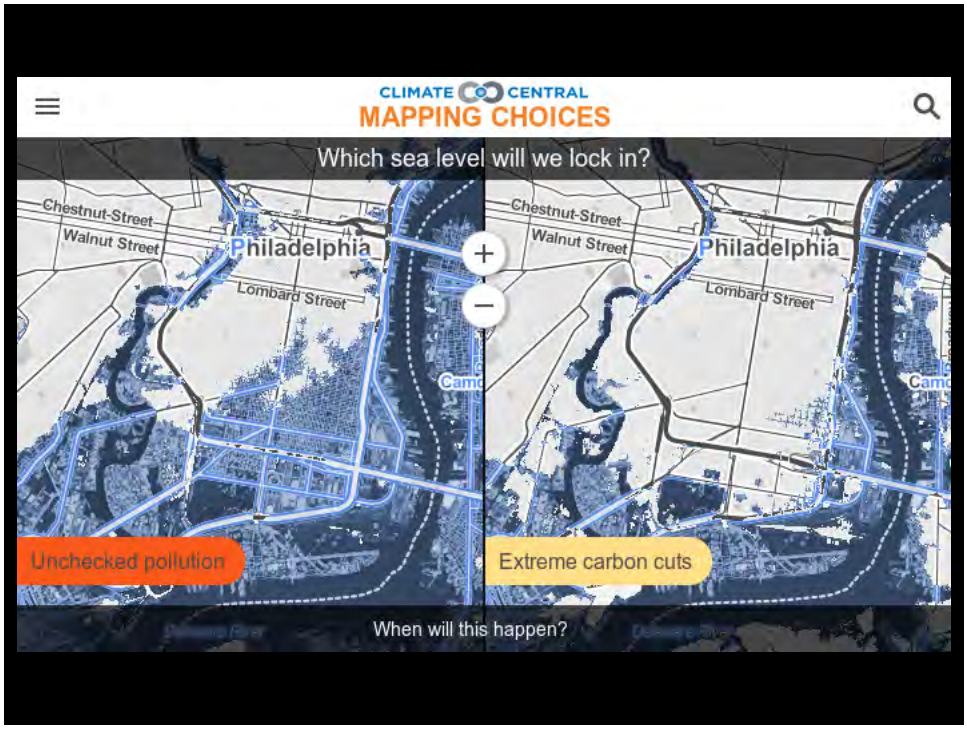
	2030		2050		2100	
	Total Diff	% Diff	Total Diff	% Diff	Total Diff	% Diff
New York City, NY	69	9.0%	72	7.7%	907	13.7%
Philadelphia, PA	-30	-26.1%	-41	-30.4%	-176	-15.3%
San Diego, CA	1	3.8%	2	6.5%	-23	-1.7%
Jacksonville, FL	-121	-14.3%	-124	-10.2%	-40	-1.2%
Boston, MA	71	33.0%	83	32.2%	94	14.2%
Seattle, WA	62	32.6%	65	32.7%	72	30.3%
Tampa, FL	49	15.2%	38	8.9%	-49	-3.2%
Virginia Beach, VA	52	8.1%	104	9.9%	198	7.4%
Miami, FL	-56	-23.0%	-57	-17.8%	1,973	46.1%
New Orleans, LA	-152	-70.0%	-337	-66.2%	-429	-36.4%

CLIMATE CENTRAL

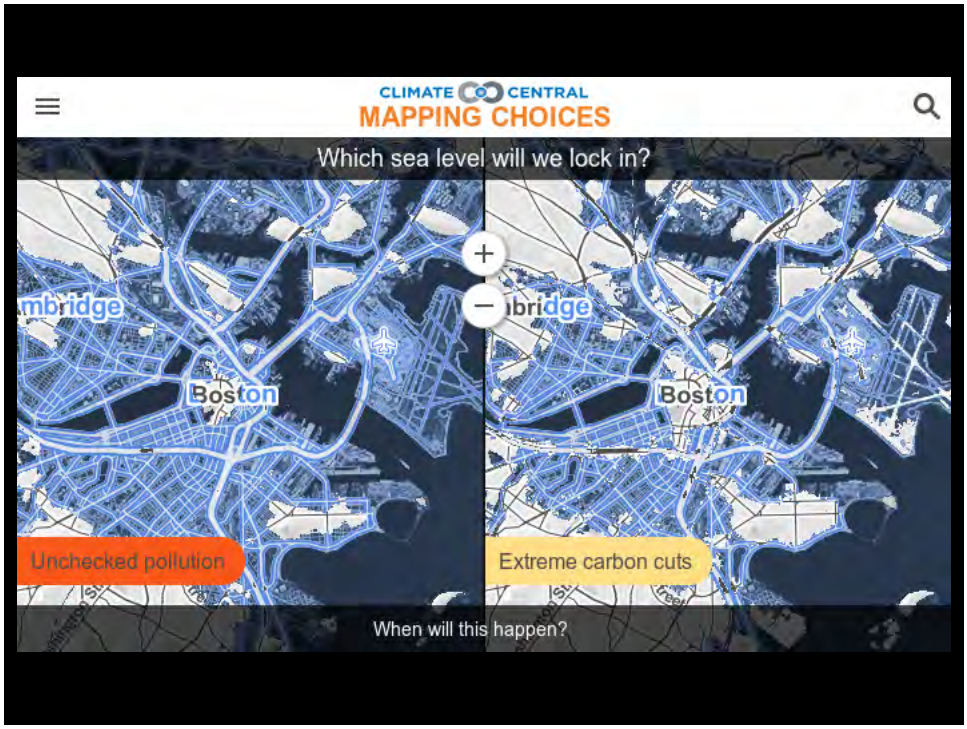


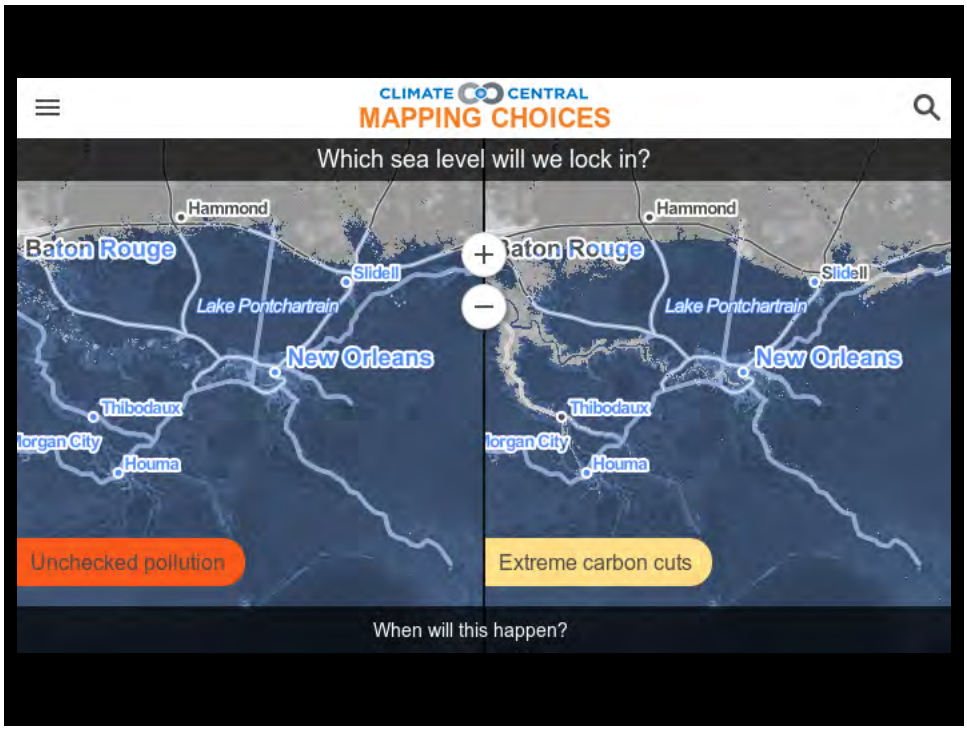

CLIMATE CENTRAL
MAPPING CHOICES
Which sea level will we lock in?
Hampton
Norfolk
Chesapeake
Unchecked pollution
Extreme carbon cuts
When will this happen?

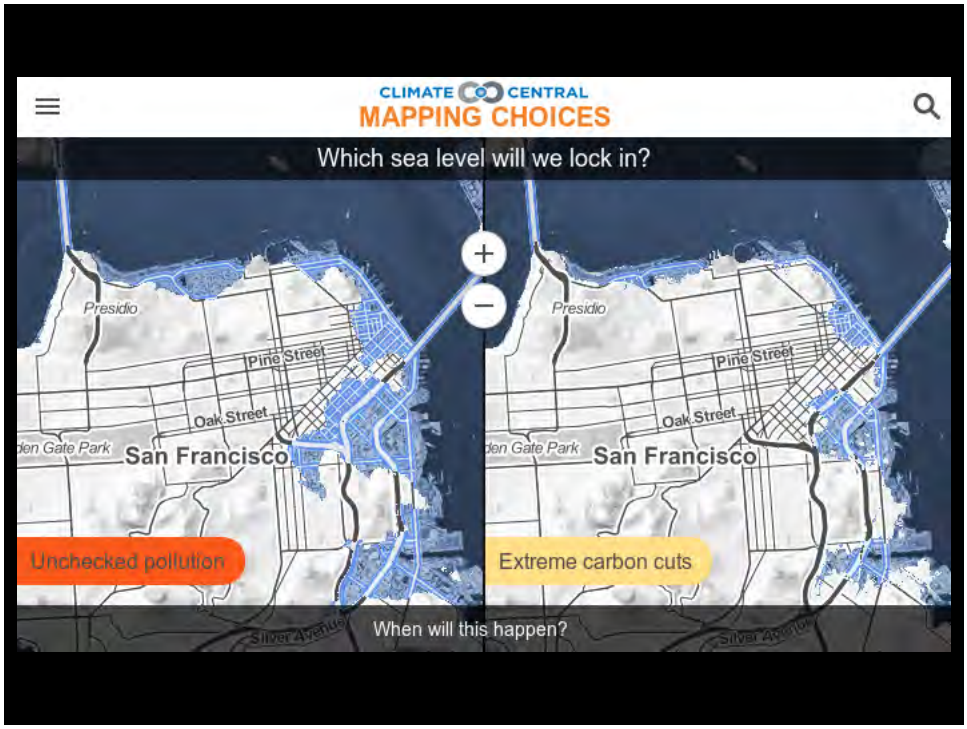

CLIMATE CENTRAL
MAPPING CHOICES
Which sea level will we lock in?
Washington
Potomac River
South Glebe Road
Unchecked pollution
Extreme carbon cuts
When will this happen?


CLIMATE CENTRAL
MAPPING CHOICES
Which sea level will we lock in?
Chestnut Street
Walnut Street
Philadelphia
Lombard Street
Unchecked pollution
Extreme carbon cuts
When will this happen?

CLIMATE CENTRAL
MAPPING CHOICES
Which sea level will we lock in?
Hudson River
East River
New York
Broadway
Myrtle Avenue
31st Street
Unchecked pollution
Extreme carbon cuts
When will this happen?


CLIMATE CENTRAL
MAPPING CHOICES
Which sea level will we lock in?
Boston
Boston
Unchecked pollution
Extreme carbon cuts
When will this happen?


CLIMATE CENTRAL
MAPPING CHOICES
Which sea level will we lock in?
Hammond
Baton Rouge
Slidell
Lake Pontchartrain
New Orleans
Thibodaux
Houma
Hammond
Slidell
Lake Pontchartrain
New Orleans
Thibodaux
Houma
Unchecked pollution
Extreme carbon cuts
When will this happen?


CLIMATE CENTRAL
MAPPING CHOICES
Which sea level will we lock in?
Presidio
Pine Street
Oak Street
San Francisco
Unchecked pollution
Extreme carbon cuts
When will this happen?