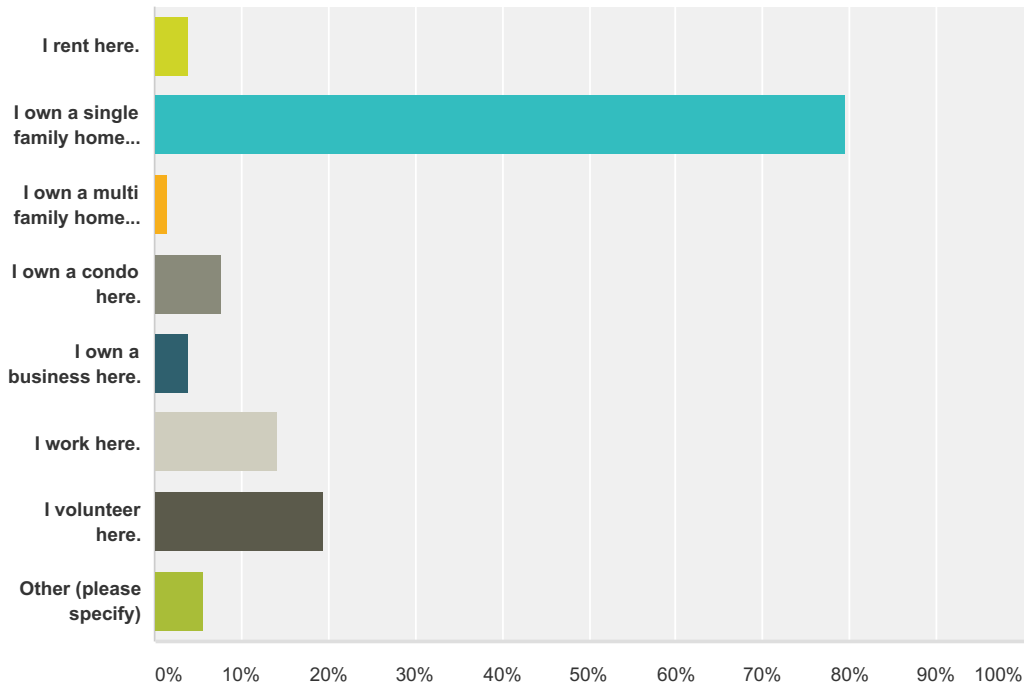


Q1 Please circle your role(s) in the MAGIC region. (Please select all that apply.)

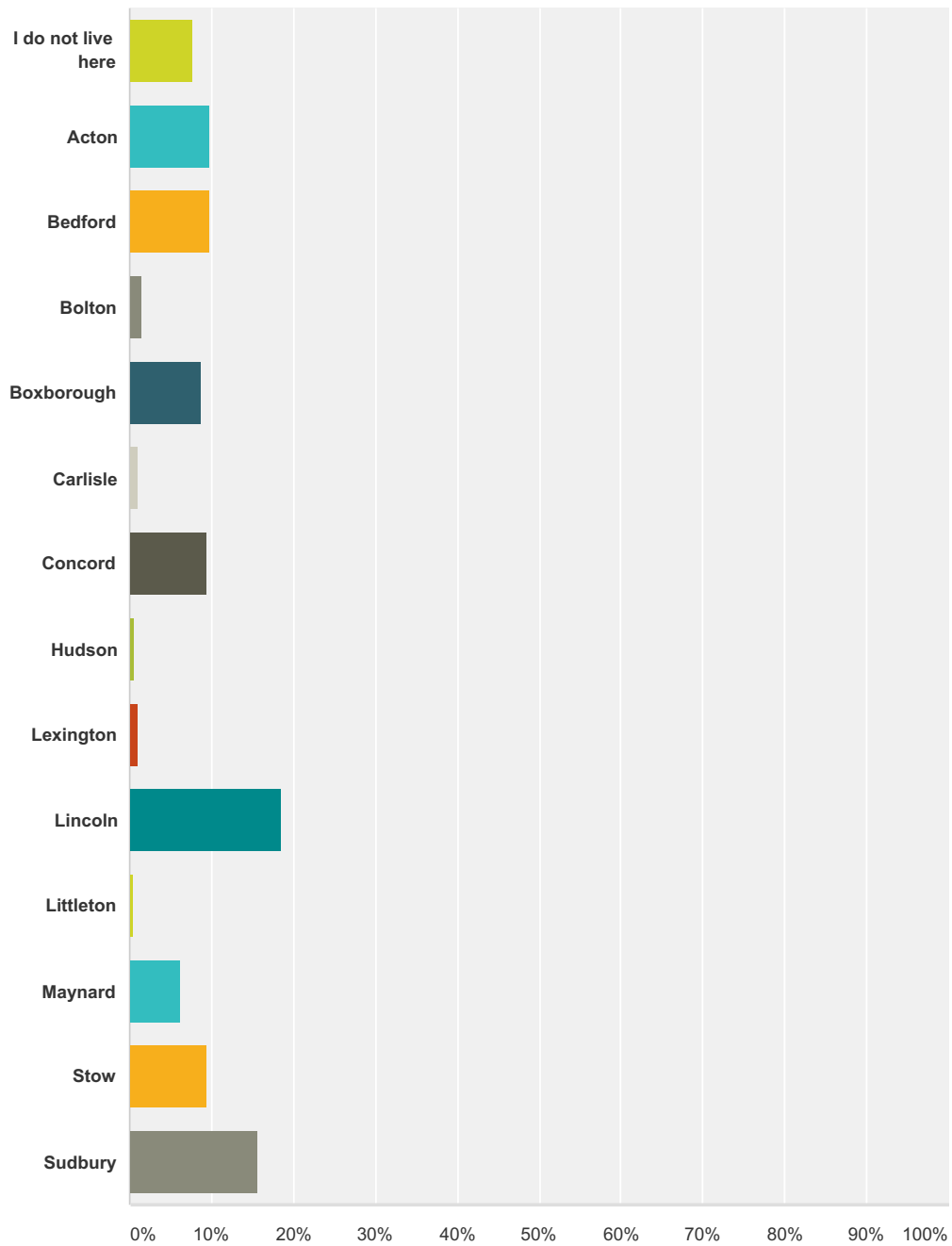
Answered: 283 Skipped: 3



Answer Choices	Responses
I rent here.	3.89% 11
I own a single family home here.	79.51% 225
I own a multi family home here.	1.41% 4
I own a condo here.	7.77% 22
I own a business here.	3.89% 11
I work here.	14.13% 40
I volunteer here.	19.43% 55
Other (please specify)	5.65% 16
Total Respondents: 283	

Q2 In the MAGIC area, which town do you live in?

Answered: 275 Skipped: 11



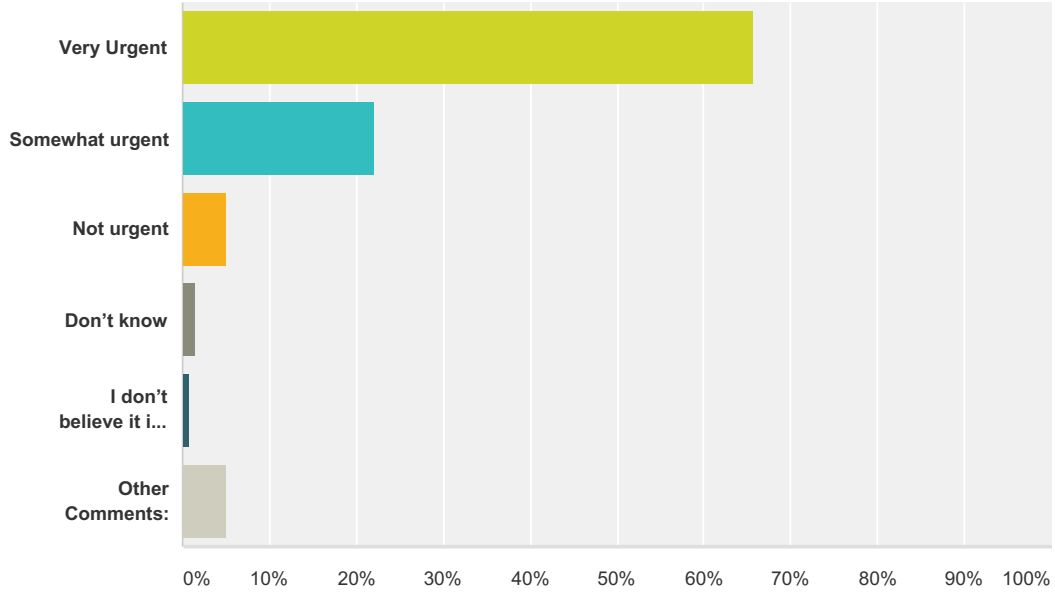
Answer Choices	Responses
I do not live here	7.64% 21
Acton	9.82% 27
Bedford	9.82% 27
Bolton	1.45% 4

MAGIC Climate Survey

Boxborough	8.73%	24
Carlisle	1.09%	3
Concord	9.45%	26
Hudson	0.73%	2
Lexington	1.09%	3
Lincoln	18.55%	51
Littleton	0.36%	1
Maynard	6.18%	17
Stow	9.45%	26
Sudbury	15.64%	43
Total		275

Q3 In your opinion, how urgent is the need to respond to and prepare for climate change?

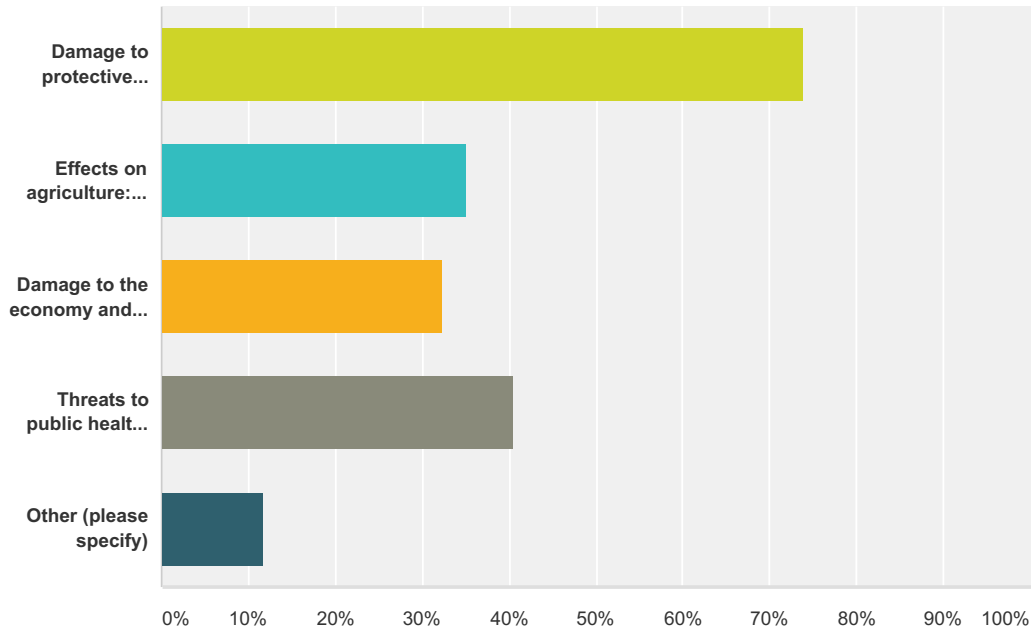
Answered: 263 Skipped: 23



Answer Choices	Responses	Count
Very Urgent	65.78%	173
Somewhat urgent	22.05%	58
Not urgent	4.94%	13
Don't know	1.52%	4
I don't believe it is an issue	0.76%	2
Other Comments:	4.94%	13
Total		263

Q4 Which effects of climate change in the MAGIC subregion concern you the most?

Answered: 257 Skipped: 29

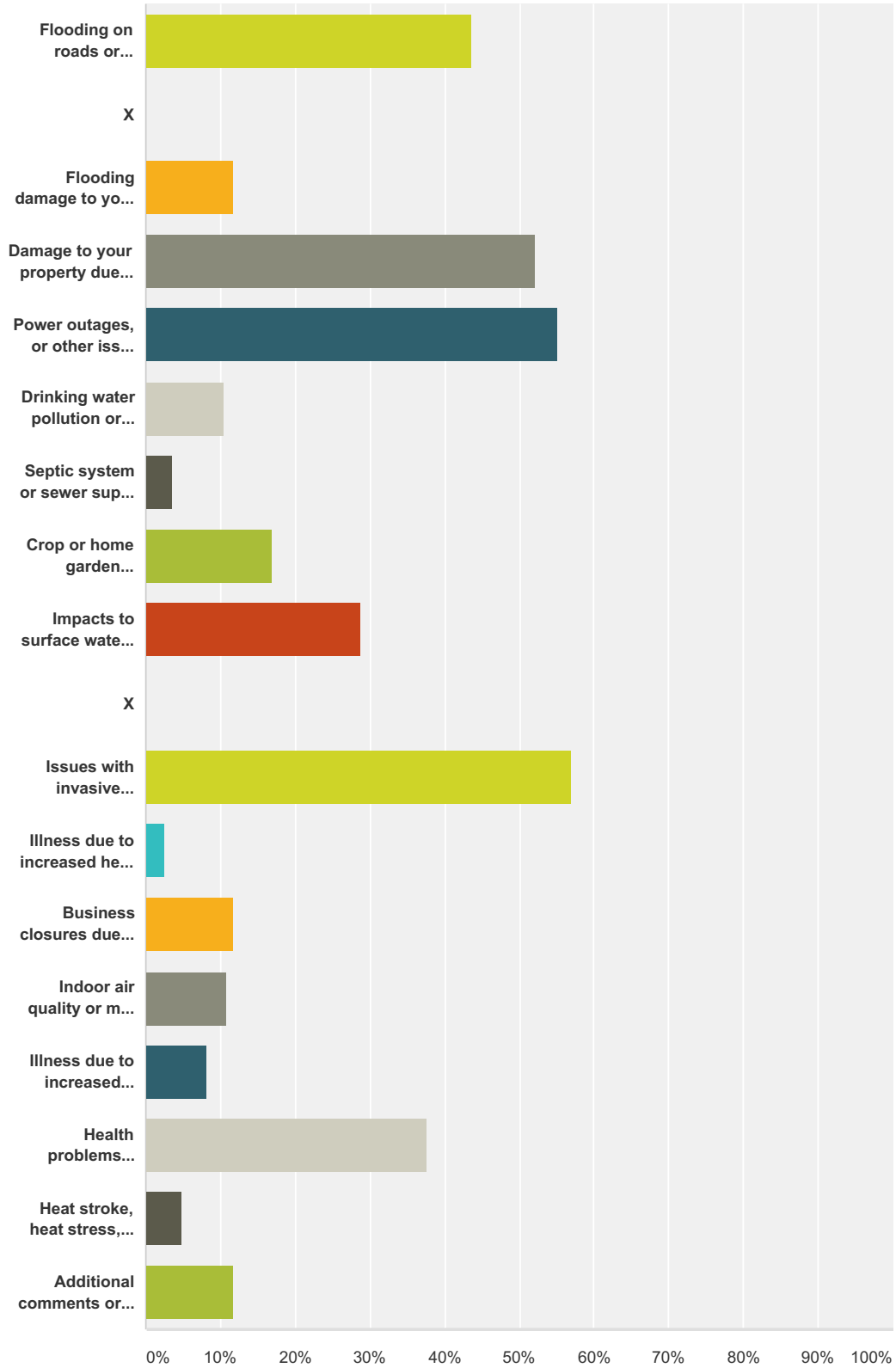


Answer Choices	Responses
Damage to protective ecological systems: drinking water pollution, loss of habitat and green spaces, degraded waterbodies and recreation areas, plant and animal species changes.	73.93% 190
Effects on agriculture: decrease and or/changes in food production due to heat and drought conditions.	35.02% 90
Damage to the economy and built environment: business closures and lost wages, and damages/loss of property and infrastructure (transportation, energy, water).	32.30% 83
Threats to public health: respiratory, cardiovascular, allergies, and other illnesses (particularly of elderly, children and outdoor workers).	40.47% 104
Other (please specify)	11.67% 30
Total Respondents: 257	

Q5 Have you experienced any of the following in the MAGIC subregion? (Please select all that apply.)

Answered: 247 Skipped: 39

MAGIC Climate Survey



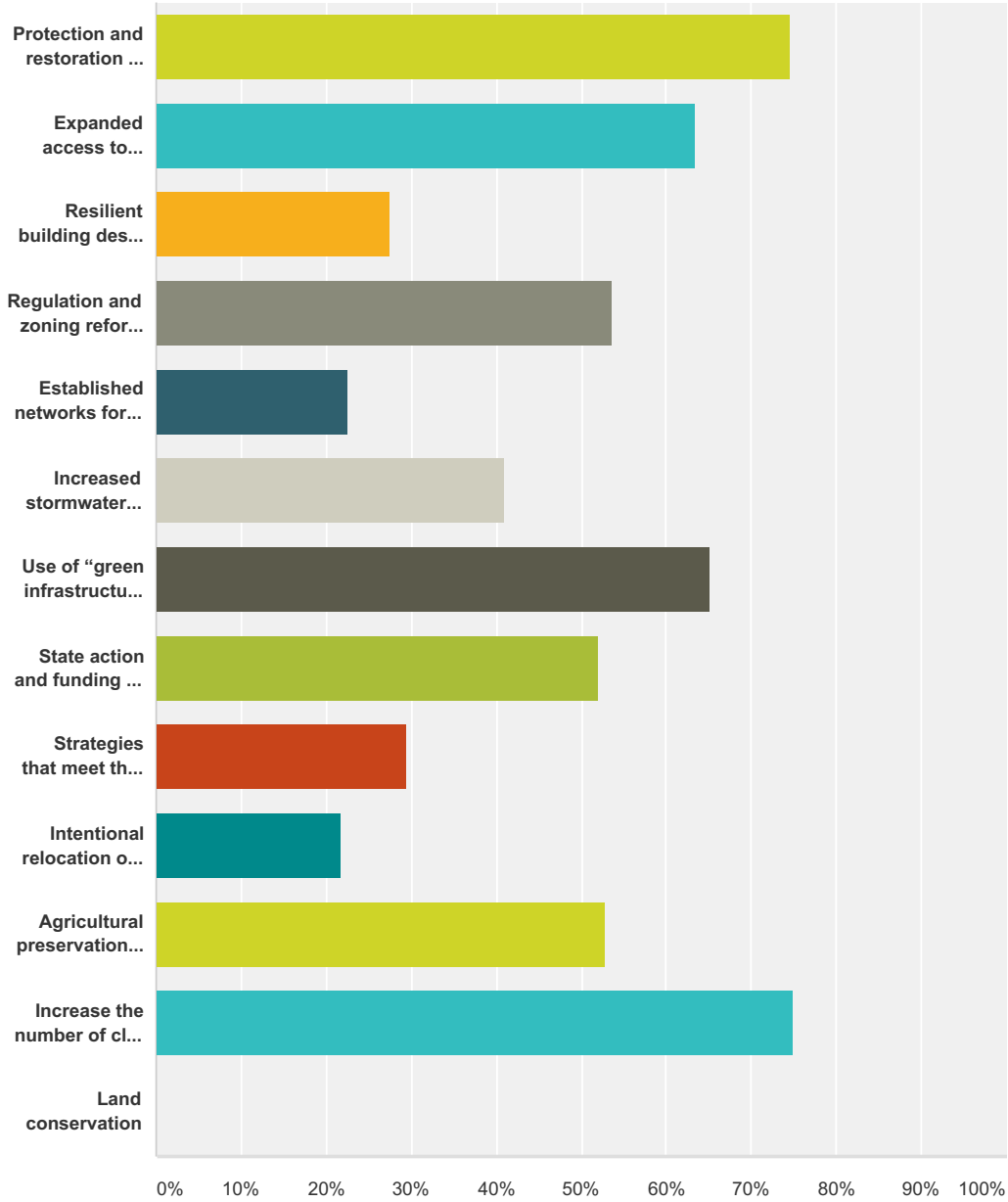
Answer Choices	Responses
Flooding on roads or pathways causing them to be impassable.	43.72% 108
X	0.00% 0

MAGIC Climate Survey

Flooding damage to your property (home or business).	11.74%	29
Damage to your property due to heavy snow or ice.	52.23%	129
Power outages, or other issues with electrical or energy supply.	55.06%	136
Drinking water pollution or supply problems.	10.53%	26
Septic system or sewer supply problems.	3.64%	9
Crop or home garden failures.	17.00%	42
Impacts to surface water bodies (fish/swim closures, algal blooms).	28.74%	71
X	0.00%	0
Issues with invasive species and plant/animal disease.	57.09%	141
Illness due to increased heat (e.g. heat stroke or cardiovascular illness).	2.43%	6
Business closures due to heat wave or storms.	11.74%	29
Indoor air quality or mold issues at home (e.g. within heating/cooling systems).	10.93%	27
Illness due to increased moisture (e.g. asthma/allergies, respiratory illness).	8.10%	20
Health problems related to insect-transmitted diseases, such as Lyme Disease or West Nile Virus.	37.65%	93
Heat stroke, heat stress, or other health issues on high-heat days.	4.86%	12
Additional comments or other issues encountered:	11.74%	29
Total Respondents: 247		

Q6 What strategies would you recommend be prioritized in the final Climate Plan that is being developed?

Answered: 244 Skipped: 42



Answer Choices	Responses
Protection and restoration of natural resources that protect properties from climate impacts (e.g. wetlands, forested and open spaces).	74.59% 182
Expanded access to public transportation options and schedules, as a means to encourage less car use and reduce greenhouse gases.	63.52% 155
Resilient building design including floodproofing.	27.46% 67

MAGIC Climate Survey

Regulation and zoning reform that takes climate impacts into account (e.g. increased setback areas to protect wetlands).	53.69% 131
Established networks for residents to engage in climate preparedness and implementation of the Climate Plan.	22.54% 55
Increased stormwater management standards to account for increased precipitation.	40.98% 100
Use of "green infrastructure" (natural landscapes and stormwater management) to retain and absorb flood waters.	65.16% 159
State action and funding for climate resiliency planning and project implementation.	52.05% 127
Strategies that meet the needs of particularly vulnerable populations (i.e. elderly, youth, physically or mentally challenged, and low-income populations).	29.51% 72
Intentional relocation of infrastructure, homes or businesses (e.g. easements, zoning changes).	21.72% 53
Agricultural preservation to ensure regional food security and protect open spaces.	52.87% 129
Increase the number of clean energy projects - a primary method for reducing greenhouse gasses (e.g. wind and solar energy, low or no emission transportation options, etc.)	75.00% 183
Land conservation	0.00% 0
Total Respondents: 244	

Q7 Please use this space to offer additional comments on climate change impacts and actions that could be taken for resiliency.

Answered: 71 Skipped: 215

Q8 If you would like to be kept informed about this project please provide us with your email address:

Answered: 75 Skipped: 211