Community Stakeholder Survey for Arlington's Local Hazard Mitigation Plan

Hazard mitigation is sustained action that reduces the long-term impacts of natural hazards on our community including people, buildings, environmental systems, and other infrastructure. Natural hazards include ice, snow, high winds, extreme heat, extreme cold, drought, landslides, flash flooding, erosion, high water, wildfire, invasive species, infectious disease outbreaks, and hail.

This survey is on public perceptions and opinions about natural hazards in your town. In addition, we would like information about the methods and techniques you prefer for reducing the risks and losses associated with these hazards. The questionnaire should be completed by an adult, preferably the head of household. The information you provide will be used to help improve public/private coordination, mitigation, and risk reduction efforts in your county. The survey should take less than 30 minutes to complete.

This is a public opinion survey. The results will inform local natural hazard mitigation planning. Your returned, completed survey indicates your willingness to take part in the study. Participation in this study is voluntary.

Section I. Hazard Mitigation Plan				
Fell us about yourself and your knowledge of the Arlington 2019 Hazard Mitigation	Plan.			
1. Your Name (optional):				
2. Email address (if you would like to be contacted for follow-up):				
3. Town of Residence (required):				
1. Prior to receiving this survey, were you aware of your town's hazard mitigation	plan?			
O Yes				
O No				

- 5. The previous Hazard Mitigation Plan for Arlington was adopted in 2019. The Mitigation Goals that were identified are:
 - 1. Reduce injury and loss of life resulting from natural disasters.
 - 2. Reduce damage to public infrastructure, minimize disruption to the road network and maintain both normal and emergency access.
 - 3. Establish and manage a program to proactively implement mitigation projects for roads, bridges, culverts, water supply systems, and other municipal facilities to ensure that community infrastructure is not significantly damaged by natural hazard events.
 - 4. Design and implement mitigation measures so as to minimize impacts to rivers, water bodies and other natural features, historic structures, and neighborhood character.

- 5. Increase the economic resiliency of Arlington by reducing the economic impacts incurred by municipal, residential, agricultural and commercial establishments due to disasters.
- 6. Incorporate hazard mitigation planning into other community planning projects, such as Town Plan, Capital Improvement Plan, and Town Local Emergency Management Plan.
- 7. Ensure that members of the General Public continue to be engaged in the hazard mitigation planning process.

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Section 2. Natural Hazar Tell us about your experienc					
6. Have you ever experience	ed a natural disa	ster? If so, wh	at type and w	/here?	
7. How concerned are you a (1=Not concerned to 5= Ve	ry concerned)	2	nts?	4	5
	(Not concerned)	(Not Very Concerned)	(Neutral)	(Somewhat Concerned)	(Very Concerned)
Flooding & Fluvial Erosion					
Winter Storm					
High Wind Event					
Hail					
Severe Heat					
Severe Cold					
Drought					
Wildfire					
Earthquake					

Landslide					
Invasive Species					
Hazardous Materials Spill					
Infectious Disease Outbreak					
8. Where do you turn for info channel, radio station, Front				=	newspaper, TV
Section 3. Community Vu	Inerabilities a	and Hazard N	Mitigation St	rategies	
To assess community risk, we nee the region. Vulnerable assets are to natural hazards (e.g., populations next set of questions will focus on mitigate risk to those assets.	those community with functional n	r features, chara needs, economic	cteristics or reso components, er	urces that may buvironmental res	oe impacted by ources, etc.). The
Community assets are features, ch community to function. For the fo description for each.					
9. Human – Are there any areas in due to a natural hazard?	n your communit	ty where there is	s an increased c	hance of loss of	life and/or injury
10. Economic – What business o	losures or job lo	osses could occu	ır as a result of	a natural hazar	rd?
11. Infrastructure – What impor destroyed due to a natural haza		ure (bridges, ut	ilities, schools,	etc.) could be d	lamaged or
12. Cultural/Historic – What improved the damaged or destroyed			marks (librarie	s, museums, fai	rgrounds, etc.)

13. Environmental – What envir due to a natural hazard?	onmental asse	ets (forests, wa	aterways, etc.)	could be dama	nged or destroyed
14. Governance – How would the town's ability to maintain order and/or provide public amenities and services be impacted by natural hazards?					
15. Next, we would like to know what specific types of community assets are most important to you. Please choose "Not Applicable" if the asset is not found in your community. (1 = Least important to 5 = Most important)					
	1 (Least Important)	2 (Slightly Important)	3 (Somewhat Important)	4 (Very Important)	5 (Most Important)
Schools (K-12)					
Medical Center					
Major Bridges					
Fire/Rescue Squad Stations					
Museums/Historic Buildings					
Major Employers					
Small Businesses					
Parks					
16. Other community assets and their level of importance may be listed here:					
17. Which types of mitigation projects do you believe local, state, and federal government agencies should focus on to reduce disruptions of services and to strengthen the community? Check ALL that apply:					
Retrofit and strengthen e facilities such as the town etc.	hall, Lst	stall or improve ructures, such a vees or overflow	s floodwalls,	Inform prope ways they car damage to the	

Replace inadequate or vulnerable bridges and culver		t flood prone pro aintain as open s		rove local emerg ter facilities	ency
Retrofit infrastructure by, for example, elevating roadways and improving drainage syste	and pla	then codes, ordir ans to require hig risk managemer rds	gher	oilize riverbanks	
Work on improving the dama resistance of utilities (electric communications, water/wastewater facilities, etc.)					
18. How would you rate the important to		_	tions to protec	t yourself and	l your
	1 (Least Important)	2 (Slightly Important)	3 (Somewhat Important)	4 (Very Important)	5 (Most Important)
Strengthening emergency services (police, fire, ambulance)					
Protecting private property					
Protecting utilities (phone/ internet/power/water/wastewater)					
Protecting and reducing damage to utility infrastructure (power/water/wastewater)					
Protecting transportation infrastructure (roads/bridges)					
Protecting natural environment					
Protecting historical/cultural landmarks					
Promoting cooperation among public agencies, citizens, non-profit organizations and businesses					
Preventing development in hazard areas					

Section 4. General Household Information

Finally, we would appreciate any information you are willing to share with us about your household. This information will remain confidential and is for survey comparison only.

19.	Ho	w long have you lived in the state?
	0	Less than 1 year
	0	1-5 years
	0	6-9 years
	0	10-19 years
	0	20 or more years
20.	Do	you own or rent your home?
	0	Own
	0	Rent
	0	Other:
21.	Do	you own/rent a:
	0	Single-family home
	0	Duplex
	0	Apartment (3-4 units in structure)
	0	Apartment (5 or more units in structure)
	0	Condominium/townhouse
	0	Manufactured home
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Completed surveys are due back to the Arlington Town Office by November 21, 2024. Please drop off surveys during business hours Monday - Thursday from 9:00 am – 2:00 pm or mail back to the Arlington Town Office at P.O. Box 304, Arlington, VT 05250. Electronic copies of the completed survey may be emailed to dzink@bcrcvt.org.