

Appendix E

Asset Identification and Vulnerability Worksheets for Each Jurisdiction

Town of Albion

Worksheet # 3a

Town of Albion Hazard: Coastal Storm
Inventory Assets

Step 3

Date:

What will be affected by the hazard event?

Town of Albion

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	642	128	19.9%	40,939,400	8,187,880	20.0%	2032	406	20.0%
Commercial	16	3	18.8%	2,386,700	447,340	18.7%			
Industrial	1	0		51,000	0				
Agricultural	20	4	20.0%	1,224,600	244,920	20.0%			
Religious/Non-Profit	1	1	100.0%	45,000	45,000	100.0%			
Government	8	2	25.0%	352,400	88,100	25.0%			
Education	0	0		0	0				
Utilities	3	1	33.3%	390,700	128,931	33.0%			
Total	691	139	20.1%	45,389,800	9,142,171	20.1%	2032	406	20.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a

Town of Albion Hazard: dam failure Inventory Assets

Date:

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	642	25	3.9%	40,939,400	16,375	0.0%	2032	
Commercial	16	2	12.5%	2,386,700	286,404	12.0%		
Industrial	1	0		51,000	0			
Agricultural	20	12	60.0%	1,224,600	734,760	60.0%		
Religious/Non-Profit	1	0		45,000	0			
Government	8	4	50.0%	352,400	176,200	50.0%		
Education	0	0		0	0			
Utilities	3	1	33.3%	390,700	128,931	33.0%		
Total	691	44	6.4%	45,389,800	1,342,670	3.0%	2032	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Albion Hazard: Drought Inventory Assets

Date:

What will be affected by the hazard event?

Tow

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	642	321	50.0%	40,939,400	20,469,700	50.0%	2032	
Commercial	16	5	31.3%	2,386,700	739,877	31.0%		
Industrial	1	0		51,000	0			
Agricultural	20	18	90.0%	1,224,600	1,102,140	90.0%		
Religious/Non-Profit	1	1	100.0%	45,000	45,000	100.0%		
Government	8	7	87.5%	352,400	310,112	88.0%		
Education	0	0		0	0			
Utilities	3	0		390,700	0			
Total	691	352	50.9%	45,389,800	22,666,829	49.9%	2032	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Albion Hazard: Earthquake Inventory Assets

Date:

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	642	257	40.0%	40,939,400	16,375,760	40.0%	2032	
Commercial	16	7	43.8%	2,386,700	1,026,281	43.0%		
Industrial	1	1	100.0%	51,000	51,000	100.0%		
Agricultural	20	8	40.0%	1,224,600	489,840	40.0%		
Religious/Non-Profit	1	1	100.0%	45,000	45,000	100.0%		
Government	8	3	37.5%	352,400	133,912	38.0%		
Education	0	0		0	0			
Utilities	3	3	100.0%	390,700	390,700	100.0%		
Total	691	280	40.5%	45,389,800	18,512,493	40.8%	2032	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Albion Hazard: Extreme Temperatures Inventory Assets

Date:

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in A
Residential	642	64	10.0%	40,939,400	4,093,940	10.0%	2032	2
Commercial	16	0		2,386,700	0			
Industrial	1	0		51,000	0			
Agricultural	20	2	10.0%	1,224,600	122,460	10.0%		
Religious/Non-Profit	1	0		45,000	0			
Government	8	0		352,400	0			
Education	0	0		0	0			
Utilities	3	0		390,700	0			
Total	691	66	9.6%	45,389,800	4,216,400	9.3%	2032	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Albion Hazard: Ice storm Inventory Assets

Date:

What will be affected by the hazard event?

Tow

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	642	546	85.0%	40,939,400	34,798,490	85.0%	2032	
Commercial	16	14	87.5%	2,386,700	2,100,296	88.0%		
Industrial	1	0		51,000	51,000	100.0%		
Agricultural	20	17	85.0%	1,224,600	1,040,910	85.0%		
Religious/Non-Profit	1	1	100.0%	45,000	45,000	100.0%		
Government	8	7	87.5%	352,400	310,112	88.0%		
Education	0	0		0	0			
Utilities	3	3	100.0%	390,700	390,700	100.0%		
Total	691	588	85.1%	45,389,800	38,736,508	85.3%	2032	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Albion Hazard: Severe Storm/Severe Thunderstorm/Tornado Inventory Assets

Date:

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	642	161	25.1%	40,939,400	10,334,850	25.2%	2032	512
Commercial	16	4	25.0%	2,386,700	596,675	25.0%		
Industrial	1	0		51,000	0			
Agricultural	20	5	25.0%	1,224,600	306,150	25.0%		
Religious/Non-Profit	1	1	100.0%	45,000	45,000	100.0%		
Government	8	4	50.0%	352,400	176,200	50.0%		
Education	0	0		0				
Utilities	3	1	33.3%	390,700	128,931	33.0%		
Total	691	176	25.5%	45,389,800	11,587,806	25.5%	2032	512

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Albion Hazard: utility failure Inventory Assets

Date:

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	642	514	80.1%	40,939,400	32,751,520	80.0%	2032	
Commercial	16	13	81.3%	2,386,700	1,909,360	80.0%		
Industrial	1	0		51,000	0			
Agricultural	20	16	80.0%	1,224,600	979,680	80.0%		
Religious/Non-Profit	1	1	100.0%	45,000	45,000	100.0%		
Government	8	7	87.5%	352,400	310,112	88.0%		
Education	0	0		0	0			
Utilities	3	2	66.7%	390,700	261,769	67.0%		
Total	691	553	80.0%	45,389,800	36,257,441	79.9%	2032	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Albion Hazard: Winter Storm Severe Inventory Assets

Date:

What will be affected by the hazard event?

Tow

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	642	609	94.9%	40,939,400	38,892,430	95.0%	2032	
Commercial	16	14	87.5%	2,386,700	20,764,429	870.0%		
Industrial	1	1	100.0%	51,000	51,000	100.0%		
Agricultural	20	18	90.0%	1,224,600	1,102,140	90.0%		
Religious/Non-Profit	1	1	100.0%	45,000	45,000	100.0%		
Government	8	7	87.5%	352,400	310,112	88.0%		
Education	0	0		0	0			
Utilities	3	2	66.7%	390,700	257,862	66.0%		
Total	691	652	94.4%	45,389,800	61,422,973	135.3%	2032	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

When finished save file as Worksheet3a_Hazardname. Replace Hazardname with the name of the hazard it represents. For additional guidance on the information in this Worksheet please refer to FEMA's How-To Guide 386-2 Step 3.

Worksheet # 3a

**Town of Albion Hazard: Wildfire
Inventory Assets**

Step 3

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	642	64	10.0%	40,939,400	4,093,940	10.0%	2032	203	10.0%
Commercial	16	0		2,386,700	0				
Industrial	1	0		51,000	0				
Agricultural	20	15	75.0%	1,224,600	918,450	75.0%			
Religious/Non-Profit	1	0		45,000	0				
Government	8	0		352,400	0				
Education	0	0		0	0				
Utilities	3	0		390,700	0				
Total	691	79	11.4%	45,389,800	5,012,390	11.0%	2032	203	10.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Village of Altmar

Worksheet # 3a

Village of Altmar Hazard: utility failure
Inventory Assets

Step 3

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	97	78	80.4%	4,955,500	3,964,400	80.0%	348	278	79.9%
Commercial	18	14	77.8%	1,904,200	1,485,276	78.0%			
Industrial	0			0					
Agricultural	3	2	66.7%	347,000	235,960	68.0%			
Religious/Non-Profit	2	1	50.0%	177,200	86,600	48.9%			
Government	5	4	80.0%	644,100	515,280	80.0%			
Education	1	1	100.0%	3,255,250	3,255,250	100.0%			
Utilities	0			0					
Total	126	100	79.4%	11,283,250	9,542,766	84.6%	348	278	79.9%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a**Village of Altmar Hazard: wildfire
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	97	5	5.2%	4,955,500	247,775	5.0%	348	
Commercial	18	2	11.1%	1,904,200	209,462	11.0%		
Industrial	0			0				
Agricultural	3	1	33.3%	347,000	115,551	33.3%		
Religious/Non-Profit	2	0		177,200				
Government	5	1	20.0%	644,100	128,820	20.0%		
Education	1	0		3,255,250				
Utilities	0			0				
Total	126	9	7.1%	11,283,250	701,608	6.2%	348	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Village of Altmar Hazard: winter storm severe Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	97	91	93.8%	4,955,500	4,658,170	94.0%	348	
Commercial	18	15	83.3%	1,904,200	16	0.0%		
Industrial	0	0		0				
Agricultural	3	1	33.3%	347,000	1,155,510	333.0%		
Religious/Non-Profit	2	2	100.0%	177,200	177,200	100.0%		
Government	5	4	80.0%	644,100	515,280	80.0%		
Education	1	1	100.0%	3,255,250	3,255,250	100.0%		
Utilities	0	0		0				
Total	126	114	90.5%	11,283,250	9,761,426	86.5%	348	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Village of Altmar Hazard: Drought Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	97	48	49.5%	4,955,500	2,477,750	50.0%	348	
Commercial	18	9	50.0%	1,904,200	95,210	5.0%		
Industrial	0			0				
Agricultural	3	2	66.7%	347,000	235,960	68.0%		
Religious/Non-Profit	2	1	50.0%	177,200	88,600	50.0%		
Government	5	2	40.0%	644,100	257,640	40.0%		
Education	1	1	100.0%	3,255,250	3,255,250	100.0%		
Utilities	0			0				
Total	126	63	50.0%	11,283,250	6,410,410	56.8%	348	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Village of Altmar Hazard: earthquake Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	97	39	40.2%	4,955,500	1,982,000	40.0%	348	
Commercial	18	7	38.9%	1,904,200	761,680	40.0%		
Industrial	0			0				
Agricultural	3	1	33.3%	347,000	115,551	33.3%		
Religious/Non-Profit	2	1	50.0%	177,200	88,600	50.0%		
Government	5	2	40.0%	644,100	257,640	40.0%		
Education	1	1	100.0%	3,255,250	3,255,250	100.0%		
Utilities	0			0				
Total	126	51	40.5%	11,283,250	6,460,721	57.3%	348	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Altmar Hazard: extreme temperatures
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Num	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	97	9	9.3%	4,955,500	495,550	10.0%	348	
Commercial	18	0		1,904,200				
Industrial	0			0				
Agricultural	3	1	33.3%	347,000	346,910	100.0%		
Religious/Non-Profit	2	0		177,200				
Government	5	1	20.0%	644,100	128,820	20.0%		
Education	1	1	100.0%	3,255,250	3,255,250	100.0%		
Utilities	0			0				
Total	126	12	9.5%	11,283,250	4,226,530	37.5%	348	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Altmar Hazard: ice storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	97	82	84.5%	4,955,500	4,162,620	84.0%	348	
Commercial	18	15	83.3%	1,904,200	1,580,486	83.0%		
Industrial	0			0				
Agricultural	3	1	33.3%	347,000	115,551	33.3%		
Religious/Non-Profit	2	2	100.0%	177,200	177,200	100.0%		
Government	5	3	60.0%	644,100	386,460	60.0%		
Education	1	1	100.0%	3,255,250	3,255,250	100.0%		
Utilities	0			0				
Total	126	104	82.5%	11,283,250	9,677,567	85.8%	348	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Altmar Hazard: Severe storm, severe thunderstorm, tornado
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	97	24	24.7%	4,955,500	1,238,875	25.0%	348	
Commercial	18	5	27.8%	1,904,200	533,176	28.0%		
Industrial	0			0				
Agricultural	3	1	33.3%	347,000	115,551	33.3%		
Religious/Non-Profit	2	1	50.0%	177,200	88,600	50.0%		
Government	5	1	20.0%	644,100	128,820	20.0%		
Education	1	1	100.0%	3,255,250	3,255,250	100.0%		
Utilities	0			0				
Total	126	33	26.2%	11,283,250	5,360,272	47.5%	348	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Altmar Hazard: coastal storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	97	19	19.6%	4,955,500	971,278	19.6%	348	
Commercial	18	4	22.2%	1,904,200	418,924	22.0%		
Industrial	0			0				
Agricultural	3	1	33.3%	347,000	115,551	33.3%		
Religious/Non-Profit	2	1	50.0%	177,200	88,600	50.0%		
Government	5	2	40.0%	644,100	257,764	40.0%		
Education	1	1	100.0%	3,255,250	3,255,250	100.0%		
Utilities	0			0				
Total	126	28	22.2%	11,283,250	5,107,367	45.3%	348	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Town of Amboy

Worksheet # 3a

Town of Amboy Hazard: flood
Inventory Assets

Step 3

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	620	174	28.1%	42,420,042	13,840,050	32.6%	1317	435	33.0%
Commercial	7	1	14.3%	585,400	45,000	7.7%			
Industrial	0			0					
Agricultural	24	15	62.5%	1,453,585	1,014,500	69.8%			
Religious/Non-Profit	3	2	66.7%	500,000	275,000	55.0%			
Government	4			589,900					
Education	0			0					
Utilities	2			380,000					
Total	660	192	29.1%	45,928,927	15,174,550	33.0%	1317	435	33.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a**Town of Amboy Hazard: coastal storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	620	186	30.0%	42,420,042	12,726,010	30.0%	1317	
Commercial	7	2	28.6%	585,400	169,766	29.0%		
Industrial	0			0				
Agricultural	24	7	29.2%	1,453,585	421,539	29.0%		
Religious/Non-Profit	3	1	33.3%	500,000	166	0.0%		
Government	4	1	25.0%	589,900	147,475	25.0%		
Education	0			0				
Utilities	2	1	50.0%	380,000	190,000	50.0%		
Total	660	198	30.0%	45,928,927	13,654,956	29.7%	1317	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Amboy Hazard: drought
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	620	372	60.0%	42,420,042	25,452,205	60.0%	1317	
Commercial	7	4	57.1%	585,400	333,678	57.0%		
Industrial	0			0				
Agricultural	24	19	79.2%	1,453,585	1,162,868	80.0%		
Religious/Non-Profit	3	1	33.3%	500,000	166,500	33.3%		
Government	4	1	25.0%	589,900	147,475	25.0%		
Education	0			0				
Utilities	2	0		380,000				
Total	660	397	60.2%	45,928,927	27,262,726	59.4%	1317	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Amboy Hazard: earthquake
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	620	279	45.0%	42,420,042	19,089,019	45.0%	1317	
Commercial	7	3	42.9%	585,400	251,722	43.0%		
Industrial	0			0				
Agricultural	24	10	41.7%	1,453,585	610,506	42.0%		
Religious/Non-Profit	3	1	33.3%	500,000	155,500	31.1%		
Government	4	2	50.0%	589,900	294,950	50.0%		
Education	0			0				
Utilities	2	1	50.0%	380,000	190,000	50.0%		
Total	660	296	44.8%	45,928,927	20,591,697	44.8%	1317	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Amboy Hazard: epidemic
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	620	198	31.9%	42,420,042	13,574,413	32.0%	1317	
Commercial	7	2	28.6%	585,400	169,766	29.0%		
Industrial	0			0				
Agricultural	24	7	29.2%	1,453,585	421,539	29.0%		
Religious/Non-Profit	3	1	33.3%	500,000	166,500	33.3%		
Government	4	1	25.0%	589,900	147,475	25.0%		
Education	0			0				
Utilities	2	0		380,000				
Total	660	209	31.7%	45,928,927	14,479,693	31.5%	1317	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Amboy Hazard: extreme temperatures
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	620	62	10.0%	42,420,042	4,242,040	10.0%	1317	
Commercial	7	1	14.3%	585,400	81,956	14.0%		
Industrial	0			0				
Agricultural	24	3	12.5%	1,453,585	181,698	12.5%		
Religious/Non-Profit	3	1	33.3%	500,000	166,500	33.3%		
Government	4	1	25.0%	589,900	147,475	25.0%		
Education	0			0				
Utilities	2	0		380,000				
Total	660	68	10.3%	45,928,927	4,819,669	10.5%	1317	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Amboy Hazard: severe storm, severe thunderstorm, tornado
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	620	214	34.5%	42,420,042	14,847,015	35.0%	1317	
Commercial	7	3	42.9%	585,400	245,868	42.0%		
Industrial	0			0				
Agricultural	24	8	33.3%	1,453,585	484,044	33.3%		
Religious/Non-Profit	3	1	33.3%	500,000	165,000	33.0%		
Government	4	1	25.0%	589,900	147,475	25.0%		
Education	0			0				
Utilities	2	1	50.0%	380,000	190,000	50.0%		
Total	660	228	34.5%	45,928,927	16,079,402	35.0%	1317	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Amboy Hazard: winter storm severe
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	620	527	85.0%	42,420,042	36,057,035	85.0%	1317	
Commercial	7	6	85.7%	585,400	503,444	86.0%		
Industrial	0			0				
Agricultural	24	20	83.3%	1,453,585	1,206,475	83.0%		
Religious/Non-Profit	3	2	66.7%	500,000	340,000	68.0%		
Government	4	3	75.0%	589,900	441,750	74.9%		
Education	0			0				
Utilities	2	1	50.0%	380,000	190,000	50.0%		
Total	660	559	84.7%	45,928,927	38,738,704	84.3%	1317	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Town of Boylston

Worksheet # 3a

Town of Boylston - Hazard: Earthquake
Inventory Assets

Step 3

7/27/2009

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	343	85	25.0%	21,775,600	5,444,150	25.0%	517	130	25.0%
Commercial	1	1	100.0%	88,700	88,700	100.0%			
Industrial	0	0	0.0%	0	0	0.0%			
Agricultural	11	2	25.0%	650,800	162,700	25.0%	77	20	25.0%
Religious/Non-Profit	2	1	50.0%	126,200	63,100	50.0%			
Government	2	2	100.0%	171,700	171,700	100.0%			
Education	0	0		0	0	0.0%			
Utilities	2	1	50.0%	2,346,700	1,173,350	50.0%			
Total	361	92	25.5%	25,159,700	7,103,700	28.2%	594	150	25.3%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a

Town of Boylston - Hazard: severe winter storm Inventory Assets

7/27/2009

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	343	343	100.0%	21,775,600	21,775,600	100.0%	517	
Commercial	1	1	100.0%	88,700	88,700	100.0%		
Industrial	0	0		0	0			
Agricultural	11	11	100.0%	650,800	650,800	100.0%	77	
Religious/Non-Profit	2	2	100.0%	126,200	126,200	100.0%		
Government	2	2	100.0%	171,700	171,700	100.0%		
Education	0	0		0				
Utilities	2	2	100.0%	2,346,700	2,346,700	100.0%		
Total	361	361	100.0%	25,159,700	25,159,700	100.0%	594	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Boylston - Hazard: Winter Storm Inventory Assets

7/27/2009

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	343	343	100.0%	21,775,600	21,775,600	100.0%	517	517
Commercial	1	1	100.0%	88,700	88,700	100.0%	0	0
Industrial	0	0		0	0		0	0
Agricultural	11	11	100.0%	650,800	650,800	100.0%	77	77
Religious/Non-Profit	2	2	100.0%	126,200	126,200	0.0%	0	0
Government	2	2	100.0%	171,700	171,700	0.0%	0	0
Education	0	0		0	0		0	0
Utilities	2	2	100.0%	2,346,700	2,346,700	0.0%	0	0
Total	361	361	100.0%	25,159,700	25,159,700	100.0%	594	594

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Worksheet # 3a**Town of Boylston - Hazard: Coastal Storm, Flood
Inventory Assets**

7/27/2009

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	343	17.5	5.0%	21,775,600	1,088,780	5.0%	517	
Commercial	1	0	0.0%	88,700	4,435	5.0%	0	
Industrial	0	0	0.0%	0	0	0.0%	0	
Agricultural	11	1	5.0%	650,800	32,540	5.0%	77	
Religious/Non-Profit	2	0	0.0%	126,200	0	0.0%	0	
Government	2	2	100.0%	171,700	171,700	0.0%	0	
Education	0	0	0.0%	0	0	0.0%	0	
Utilities	2	0	0.0%	2,346,700	0	0.0%	0	
Total	361	20.5	5.7%	25,159,700	1,297,455	5.2%	594	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Boylston - Hazard: Drought
Inventory Assets**

7/27/2009

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	343	343	100.0%	21,775,600	21,775,600		517	
Commercial	1	0	0.0%	88,700	0			
Industrial	0	0		0				
Agricultural	11	11	100.0%	650,800	650,800		77	
Religious/Non-Profit	2	2	100.0%	126,200	126,200			
Government	2	2	100.0%	171,700				
Education	0			0				
Utilities	2	0	0.0%	2,346,700				
Total	361	358	99.2%	25,159,700	22,552,600	89.6%	594	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Boylston - Hazard: Flood
Inventory Assets**

7/27/2009

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	343	17	25.0%	21,775,600	1,088,780	25.0%	517	
Commercial	1	0	0.0%	88,700	0	0.0%	0	
Industrial	0	0	0.0%	0	0	0.0%	0	
Agricultural	11	0	0.0%	650,800	0	0.0%	77	
Religious/Non-Profit	2	0	0.0%	126,200	0	0.0%	0	
Government	2	0	0.0%	171,700	0	0.0%	0	
Education	0	0	0.0%	0	0	0.0%	0	
Utilities	2	0	0.0%	2,346,700	0	0.0%	0	
Total	361	17	4.7%	25,159,700	1,088,780	4.3%	594	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Boylston - Hazard: ~~Severe storm~~, Tornado Inventory Assets

7/27/2009

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	343	86	25.0%	21,775,600	5,443,900	25.0%	517	
Commercial	1	1	100.0%	88,700	88,700	100.0%	0	
Industrial	0	0	0.0%	0	0	0.0%	0	
Agricultural	11	3	25.0%	650,800	162,700	25.0%	77	
Religious/Non-Profit	2	1	50.0%	126,200	63,100	50.0%	0	
Government	2	2	100.0%	171,700	171,700	100.0%	0	
Education	0	0	0.0%	0	0	0.0%	0	
Utilities	2	1	50.0%	2,346,700	1,173,350	50.0%	0	
Total	361	94	26.0%	25,159,700	7,103,450	28.2%	594	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Inventory Assets

What will be affected by the hazard event?

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that are at risk of being damaged by a hazard event.

[illegible]

Date:

Inventory Assets

What will be affected by the hazard event?

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that are at risk of being damaged by a hazard event.

[illegible]

Village of Cleveland

Worksheet # 3a
**Village of Cleveland Hazard: wildfire
Inventory Assets**
Step 3
Date:
What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	281	28	10.0%	25,565,200	2,556,520	10.0%	731	73	10.0%
Commercial	9	1	11.1%	1,595,340	177,083	11.1%			
Industrial	1	0		158,200	0				
Agricultural	0	0							
Religious/Non-Profit	4	1	25.0%	890,500	222,625	25.0%			
Government	2	1	50.0%	265,700	132,850	50.0%			
Education	1	1	100.0%	1,888,200	1,888,200	100.0%			
Utilities	5	1	20.0%	1,045,716	209,143	20.0%			
Total	303	33	10.9%	31,408,856	5,186,421	16.5%	731	73	10.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a**Village of Cleveland Hazard: coastal storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	84	29.9%	25,565,200	7,643,949	29.9%	731	
Commercial	9	3	33.3%	1,595,340	531,248	33.3%		
Industrial	1	0		158,200				
Agricultural	0							
Religious/Non-Profit	4	2	50.0%	890,500	445,250	50.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	2	40.0%	1,045,716	418,286	40.0%		
Total	303	93	30.7%	31,408,856	11,059,783	35.2%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: earthquake
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	126	44.8%	25,565,200	11,453,210	44.8%	731	
Commercial	9	4	44.4%	1,595,340	708,331	44.4%		
Industrial	1	0		158,200	0			
Agricultural	0	0						
Religious/Non-Profit	4	2	50.0%	890,500	445,250	50.0%		
Government	2	2	100.0%	265,700	265,700	100.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	4	80.0%	1,045,716	836,573	80.0%		
Total	303	139	45.9%	31,408,856	15,597,264	49.7%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: epidemic
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	56	19.9%	25,565,200	5,087,475	19.9%	731	199
Commercial	9	2	22.2%	1,595,340	354,165	22.2%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	1	25.0%	890,500	222,625	25.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	1	20.0%	1,045,716	209,143	20.0%		
Total	303	63	20.8%	31,408,856	8,052,658	25.6%	731	199

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: extreme temps
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	28	10.0%	25,565,200	2,556,520	10.0%	731	73
Commercial	9	1	11.1%	1,595,340	177,083	11.1%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	1	25.0%	890,500	222,625	25.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	1	20.0%	1,045,716	209,143	20.0%		
Total	303	34	11.2%	31,408,856	5,344,621	17.0%	731	73

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: fire
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	56	19.9%	25,565,200	5,087,475	19.9%	731	191
Commercial	9	2	22.2%	1,595,340	354,165	22.2%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	1	25.0%	890,500	222,625	25.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	1	20.0%	1,045,716	209,143	20.0%		
Total	303	63	20.8%	31,408,856	8,052,658	25.6%	731	191

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: hazmat fixed
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	281	14	5.0%	25,565,200	1,278,260	5.0%	731	
Commercial	9	1	11.1%	1,595,340	177,083	11.1%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	1	25.0%	890,500	222,625	25.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	1	20.0%	1,045,716	209,143	20.0%		
Total	303	20	6.6%	31,408,856	4,066,361	12.9%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: hazmat in transit
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	140	49.8%	25,565,200	12,731,470	49.8%	731	
Commercial	9	5	55.6%	1,595,340	887,009	55.6%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	2	50.0%	890,500	445,250	50.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	2	40.0%	1,045,716	418,286	40.0%		
Total	303	152	50.2%	31,408,856	16,661,265	53.0%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: severe storm, severe thunder, tornado
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	180	64.1%	25,565,200	16,387,293	64.1%	731	
Commercial	9	6	66.7%	1,595,340	1,064,092	66.7%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	3	75.0%	890,500	667,875	75.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	3	60.0%	1,045,716	627,430	60.0%		
Total	303	195	64.4%	31,408,856	20,925,940	66.6%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: severe winter storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	281	250	89.0%	25,565,200	22,753,028	89.0%	731	
Commercial	9	8	88.9%	1,595,340	1,418,257	88.9%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	3	75.0%	890,500	667,875	75.0%		
Government	2	2	100.0%	265,700	265,700	100.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	4	80.0%	1,045,716	836,573	80.0%		
Total	303	269	88.8%	31,408,856	27,987,833	89.1%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Village of Cleveland Hazard: terrorism Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	56	19.9%	25,565,200	5,087,475	19.9%	731	187
Commercial	9	2	22.2%	1,595,340	354,165	22.2%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	1	25.0%	890,500	222,625	25.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	1	20.0%	1,045,716	209,143	20.0%		
Total	303	63	20.8%	31,408,856	8,052,658	25.6%	731	187

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: trans accident
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	90	32.0%	25,565,200	8,180,864	32.0%	731	
Commercial	9	3	33.3%	1,595,340	531,248	33.3%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	1	25.0%	890,500	222,625	25.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	2	40.0%	1,045,716	418,286	40.0%		
Total	303	99	32.7%	31,408,856	11,532,273	36.7%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: utility failure
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	95	33.8%	25,565,200	8,641,139	33.8%	731	
Commercial	9	3	33.3%	1,595,340	531,248	33.3%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	1	25.0%	890,500	222,625	25.0%		
Government	2	1	50.0%	265,700	132,850	50.0%		
Education	1	1	100.0%	1,888,200	188,200	10.0%		
Utilities	5	2	40.0%	1,045,716	418,286	40.0%		
Total	303	104	34.3%	31,408,856	10,292,548	32.8%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Cleveland Hazard: water supply contamination
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	281	281	100.0%	25,565,200	25,565,200	100.0%	731	
Commercial	9	9	100.0%	1,595,340	1,595,340	100.0%		
Industrial	1	1	100.0%	158,200	158,200	100.0%		
Agricultural	0	0						
Religious/Non-Profit	4	4	100.0%	890,500	890,500	100.0%		
Government	2	2	100.0%	265,700	265,700	100.0%		
Education	1	1	100.0%	1,888,200	1,888,200	100.0%		
Utilities	5	5	100.0%	1,045,716	1,045,716	100.0%		
Total	303	303	100.0%	31,408,856	31,408,856	100.0%	731	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

1

Hazard: Severe Storm, Severe Thunder, Tornado

Inventory Assets

Village of Cleveland

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special consideration) that are at risk of being damaged by a hazard event.

[illegible]

Town of Constantia

Worksheet # 3a

Hazard: Dam Failure - Scriba Creek Dam Only Inventory Assets

Step 3

Date: July 25, 2009

What will be affected by the hazard event?

Town of Constantia

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	1777	1	0.1%	209,802,000	90,000	0.0%	5141	5141	100.0%
Commercial	52	2	3.8%	9,247,600	400,000	4.3%			
Industrial	5			698,200					
Agricultural	4			456,100					
Religious/Non-Profit	14			3,273,000					
Government	4			947,500					
Education	2			4,948,400					
Utilities	16			6,236,146					
Total	1874	3	0.2%	235,608,946	490,000	0.2%	5141	5141	100.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	Y	
2. Do you know whether your critical facilities will be operational after a hazard event?	Y	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	Y	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	Y	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	Y	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	Y	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		N

Worksheet # 3a

Hazard: Fire, Hazardous Material Fixed & In Transit Inventory Assets

Date: July 25, 2009

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1777	1777	100.0%	209,802,000	209,802,000	100.0%	5141	
Commercial	52	52	100.0%	9,247,600	9,247,600	100.0%		
Industrial	5	5	100.0%	698,200	698,200	100.0%		
Agricultural	4	4	100.0%	456,100	456,100	100.0%		
Religious/Non-Profit	14	14	100.0%	3,273,000	3,273,000	100.0%		
Government	4	4	100.0%	947,500	947,500	100.0%		
Education	2	2	100.0%	4,948,400	4,948,400	100.0%		
Utilities	16	16	100.0%	6,236,146	6,236,146	100.0%		
Total	1874	1874	100.0%	235,608,946	235,608,946	100.0%	5141	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Ice Storm, Winterstorm, Severe Storm, Coastal Storm, Extratropical Cyclone, Drought, High Temperature, & Drought Inventory Assets

Date: July 25, 2009

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1777	1777	100.0%	209,802,000	209,802,000	100.0%	5141	
Commercial	52	52	100.0%	9,247,600	9,247,600	100.0%		
Industrial	5	5	100.0%	698,200	698,200	100.0%		
Agricultural	4	4	100.0%	456,100	456,100	100.0%		
Religious/Non-Profit	14	14	100.0%	3,273,000	3,273,000	100.0%		
Government	4	4	100.0%	947,500	947,500	100.0%		
Education	2	2	100.0%	4,948,400	4,948,400	100.0%		
Utilities	16	16	100.0%	6,236,146	6,236,146	100.0%		
Total	1874	1874	100.0%	235,608,946	235,608,946	100.0%	5141	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Ice Jam Inventory Assets

Date: July 25, 2009

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1777	18	1.0%	209,802,000	986,069	0.5%	5141	
Commercial	11	3	27.3%	9,247,600	3,495,593	37.8%		
Industrial								
Agricultural								
Religious/Non-Profit								
Government								
Education								
Utilities								
Total	1788	21	1.2%	219,049,600	4,481,662	2.0%	5141	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Earthquake Inventory Assets

Date: July 25, 2009

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1777	177	10.0%	209,802,000	20,980,200	10.0%	5141	
Commercial	52	5	9.6%	9,247,600	924,760	10.0%		
Industrial	5	1	20.0%	698,200	69,820	10.0%		
Agricultural	4			456,100	45,610	10.0%		
Religious/Non-Profit	14	1	7.1%	3,273,000	327,300	10.0%		
Government	4			947,500	94,750	10.0%		
Education	2			4,948,400	494,840	10.0%		
Utilities	16	2	12.5%	6,236,146	623,615	10.0%		
Total	1874	186	9.9%	235,608,946	23,560,895	10.0%	5141	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Flood Inventory Assets

Date: July 25, 2009

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1777	354	19.9%	209,802,000	69,000,000	32.9%	5141	
Commercial	11	3	27.3%	9,247,600	500,000	5.4%		
Industrial								
Agricultural								
Religious/Non-Profit								
Government								
Education								
Utilities								
Total	1788	357	20.0%	219,049,600	69,500,000	31.7%	5141	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Wildfire Inventory Assets

Date: July 25, 2009

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1777	787	44.3%	209,802,000	9,400,000	4.5%	5141	
Commercial								
Industrial								
Agricultural								
Religious/Non-Profit								
Government								
Education								
Utilities								
Total	1777	787	44.3%	209,802,000	9,400,000	4.5%	5141	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Epidemic, Utility Failure, Radiological Incident Inventory Assets

Date: July 25, 2009

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1777	1777	100.0%	209,802,000	209,802,000	100.0%	5141	
Commercial	52	52	100.0%	9,247,600	9,247,600	100.0%		
Industrial	5	5	100.0%	698,200	698,200	100.0%		
Agricultural	4	4	100.0%	456,100	456,100	100.0%		
Religious/Non-Profit	14	14	100.0%	3,273,000	3,273,000	100.0%		
Government	4	4	100.0%	947,500	947,500	100.0%		
Education	2	2	100.0%	4,948,400	4,948,400	100.0%		
Utilities	16	16	100.0%	6,236,146	6,236,146	100.0%		
Total	1874	1874	100.0%	235,608,946	235,608,946	100.0%	5141	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Hazard: Epidemic, Utility Failure, Radiological Incident

Inventory Assets

Town of Constantia

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special consideration), that can be affected by a disaster event.

[illegible]

Hazard: Wildfire

Inventory Assets

Town of Constantia

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that are at risk of being damaged by a hazard event.

[illegible]

Inventory Assets

Town of Constantia

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special conservation interest) that are at risk of being damaged by a hazard event.

[illegible]

Inventory Assets

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

[illegible]

Inventory Assets

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

[illegible]

[illegible]

[illegible]

Inventory Assets

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

[illegible]

City of Fulton

Worksheet # 3a

City of Fulton Hazard: Fire
Inventory Assets

Step 3

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	3769	376	10.0%	428,716,132	42,871,613	10.0%	11964	1196	10.0%
Commercial	375	75	20.0%	96,516,200	19,303,240	20.0%			
Industrial	19	10	52.6%	23,601,000	12,414,126	52.6%			
Agricultural									
Religious/Non-Profit	18	2	11.1%	7,115,800	782,738	11.0%			
Government	13	2	15.4%	4,943,500	761,299	15.4%			
Education	10	2	20.0%	17,783,300	3,556,660	20.0%			
Utilities	25	3	12.0%	65,189,832	7,822,780	12.0%			
Total	4229	470	11.1%	643,865,764	87,512,456	13.6%	11964	1196	10.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	X	
2. Do you know whether your critical facilities will be operational after a hazard event?	X	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	X	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	X	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	X	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		X
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		X

Worksheet # 3a**City of Fulton Hazard: COASTAL STORM
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	1319	35.0%	428,716,132	150,050,646	35.0%	11964	
Commercial	375	131	34.9%	96,516,200	33,780,670	35.0%		
Industrial	19	6	31.6%	23,601,000	7,552,320	32.0%		
Agricultural								
Religious/Non-Profit	18	6	33.3%	7,115,800	2,348,214	33.0%		
Government	13	4	30.8%	4,943,500	2,942,985	59.5%		
Education	10	3	30.0%	17,783,300	5,334,990	30.0%		
Utilities	25	9	36.0%	65,189,832	23,468,339	36.0%		
Total	4229	1478	34.9%	643,865,764	225,478,164	35.0%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: Dam Failure
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	188	5.0%	428,716,132	21,435,806	5.0%	11964	
Commercial	375	18	4.8%	96,516,200	4,632,778	4.8%		
Industrial	19	5	26.3%	23,601,000	6,207,063	26.3%		
Agricultural	0							
Religious/Non-Profit	18	0		7,115,800	0			
Government	13	4	30.8%	4,943,500	1,522,598	30.8%		
Education	10	0		17,783,300	0			
Utilities	25	4	16.0%	65,189,832	10,430,373	16.0%		
Total	4229	219	5.2%	643,865,764	44,228,618	6.9%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: DROUGHT
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	188	5.0%	428,716,132	21,435,806	5.0%	11964	
Commercial	375	18	4.8%	96,516,200	4,632,777	4.8%		
Industrial	19	1	5.3%	23,601,000	1,250,853	5.3%		
Agricultural								
Religious/Non-Profit	18	0		7,115,800	0			
Government	13	1	7.7%	4,943,500	380,649	7.7%		
Education	10	0.5	5.0%	17,783,300	899,165	5.1%		
Utilities	25	0		65,189,832	0			
Total	4229	208.5	4.9%	643,865,764	28,599,250	4.4%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: EARTHQUAKE
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	1319	35.0%	428,716,132	150,050,646	35.0%	11964	
Commercial	375	131	34.9%	96,516,200	33,684,154	34.9%		
Industrial	19	6	31.6%	23,601,000	7,457,916	31.6%		
Agricultural								
Religious/Non-Profit	18	6	33.3%	7,115,800	2,369,561	33.3%		
Government	13	4	30.8%	4,943,500	1,522,598	30.8%		
Education	10	3	30.0%	17,783,300	5,334,990	30.0%		
Utilities	25	12	48.0%	65,189,832	31,291,119	48.0%		
Total	4229	1481	35.0%	643,865,764	231,710,984	36.0%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: Epidemic
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	75	2.0%	428,716,132	8,574,333	2.0%	11964	
Commercial	375	7	1.9%	96,516,200	1,833,808	1.9%		
Industrial	19	1	5.3%	23,601,000	1,250,853	5.3%		
Agricultural								
Religious/Non-Profit	18	1	5.6%	7,115,800	398,484	5.6%		
Government	13	1	7.7%	4,943,500	380,650	7.7%		
Education	10	1	10.0%	17,783,300	1,778,330	10.0%		
Utilities	25	1	4.0%	65,189,832	2,607,593	4.0%		
Total	4229	87	2.1%	643,865,764	16,824,051	2.6%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: H2O Contam.
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	1696	45.0%	428,716,132	192,922,259	45.0%	11964	
Commercial	375	167	44.5%	96,516,200	42,949,709	44.5%		
Industrial	19	8	42.1%	23,601,000	9,936,021	42.1%		
Agricultural								
Religious/Non-Profit	18	8	44.4%	7,115,800	3,159,415	44.4%		
Government	13	6	46.2%	4,943,500	2,283,897	46.2%		
Education	10	5	50.0%	17,783,300	8,891,650	50.0%		
Utilities	25	10	40.0%	65,189,832	26,075,933	40.0%		
Total	4229	1900	44.9%	643,865,764	286,218,884	44.5%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: Hazmat fixed
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	1507	40.0%	428,716,132	171,486,453	40.0%	11964	
Commercial	375	150	40.0%	96,516,200	38,606,480	40.0%		
Industrial	19	7	36.8%	23,601,000	8,685,168	36.8%		
Agricultural								
Religious/Non-Profit	18	7	38.9%	7,115,800	2,768,046	38.9%		
Government	13	5	38.5%	4,943,500	1,903,247	38.5%		
Education	10	4	40.0%	17,783,300	7,113,320	40.0%		
Utilities	25	9	36.0%	65,189,832	23,468,339	36.0%		
Total	4229	1689	39.9%	643,865,764	254,031,053	39.5%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: LANDSLIDE
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	112	3.0%	428,716,132	12,861,484	3.0%	11964	
Commercial	375	5	1.3%	96,516,200	1,254,710	1.3%		
Industrial	19	1	5.3%	23,601,000	1,250,853	5.3%		
Agricultural								
Religious/Non-Profit	18			7,115,800				
Government	13			4,943,500				
Education	10			17,783,300				
Utilities	25	2	8.0%	65,189,832	5,215,870	8.0%		
Total	4229	120	2.8%	643,865,764	20,582,917	3.2%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: Hazmat Transit
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	264	7.0%	428,716,132	30,010,129	7.0%	11964	
Commercial	375	26	6.9%	96,516,200	6,659,618	6.9%		
Industrial	19	1	5.3%	23,601,000	1,250,853	5.3%		
Agricultural								
Religious/Non-Profit	18	1	5.6%	7,115,800	398,485	5.6%		
Government	13	1	7.7%	4,943,500	380,650	7.7%		
Education	10	1	10.0%	17,783,300	1,778,330	10.0%		
Utilities	25	2	8.0%	65,189,832	5,215,186	8.0%		
Total	4229	296	7.0%	643,865,764	45,693,251	7.1%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

City of Fulton Hazard: ICE JAM Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	4	0.1%	428,716,132	428,718	0.1%	11964	
Commercial	375	5	1.3%	96,516,200	1,254,711	1.3%		
Industrial	19			23,601,000				
Agricultural								
Religious/Non-Profit	18			7,115,800				
Government	13	1	7.7%	4,943,500	380,650	7.7%		
Education	10			17,783,300				
Utilities	25	2	8.0%	65,189,832	5,215,187	8.0%		
Total	4229	12	0.3%	643,865,764	7,279,266	1.1%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	X
2. Do you know whether your critical facilities will be operational after a hazard event?	X
3. Is there enough data to determine which assets are subject to the greatest potential damages?	X
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	X
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	X
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: ICE STORM
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	3618	96.0%	428,716,132	411,567,488	96.0%	11964	
Commercial	375	352	93.9%	96,516,200	90,628,712	93.9%		
Industrial	19	18	94.7%	23,601,000	22,350,147	94.7%		
Agricultural								
Religious/Non-Profit	18	17	94.4%	7,115,800	6,717,315	94.4%		
Government	13	12	92.3%	4,943,500	4,562,850	92.3%		
Education	10	9	90.0%	17,783,300	16,004,970	90.0%		
Utilities	25	23	92.0%	65,189,832	59,974,645	92.0%		
Total	4229	4049	95.7%	643,865,764	611,806,127	95.0%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: Severe storm/Severe Thunder storm/Tornado
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	1319	35.0%	428,716,132	150,050,646	35.0%	11964	
Commercial	375	131	34.9%	96,516,200	33,780,670	35.0%		
Industrial	19	7	36.8%	23,601,000	8,685,168	36.8%		
Agricultural								
Religious/Non-Profit	18	6	33.3%	7,115,800	2,369,561	33.3%		
Government	13	4	30.8%	4,943,500	1,522,598	30.8%		
Education	10	3	30.0%	17,783,300	5,334,990	30.0%		
Utilities	25	12	48.0%	65,189,832	31,291,119	48.0%		
Total	4229	1482	35.0%	643,865,764	233,034,752	36.2%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: Structural Collapse
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	38	1.0%	428,716,132	4,287,161	1.0%	11964	
Commercial	375	75	20.0%	96,516,200	19,303,240	20.0%		
Industrial	19	4	21.1%	23,601,000	4,979,811	21.1%		
Agricultural								
Religious/Non-Profit	18	2	11.1%	7,115,800	789,854	11.1%		
Government	13	1	7.7%	4,943,500	3,806,495	77.0%		
Education	10	1	10.0%	17,783,300	1,778,330	10.0%		
Utilities	25	3	12.0%	65,189,832	7,822,800	12.0%		
Total	4229	124	2.9%	643,865,764	42,767,691	6.6%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

City of Fulton Hazard: WINTER STORM Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Numb	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in
Residential	3769	3543	94.0%	428,716,132	402,993,164	94.0%	11964	1
Commercial	375	352	93.9%	96,516,200	90,725,228	94.0%		
Industrial	19	18	94.7%	23,601,000	22,420,950	95.0%		
Agricultural								
Religious/Non-Profit	18	17	94.4%	7,115,800	6,688,852	94.0%		
Government	13	12	92.3%	4,943,500	4,548,020	92.0%		
Education	10	9	90.0%	17,783,300	16,004,970	90.0%		
Utilities	25	23	92.0%	65,189,832	59,974,645	92.0%		
Total	4229	3974	94.0%	643,865,764	603,355,829	93.7%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: Utility Failure
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	1507	40.0%	428,716,132	171,486,453	40.0%	11964	
Commercial	375	75	20.0%	96,516,200	19,303,240	20.0%		
Industrial	19	4	21.1%	23,601,000	4,979,811	21.1%		
Agricultural								
Religious/Non-Profit	18	3	16.7%	7,115,800	1,188,338	16.7%		
Government	13	3	23.1%	4,943,500	1,141,948	23.1%		
Education	10	5	50.0%	17,783,300	8,891,650	50.0%		
Utilities	25	10	40.0%	65,189,832	26,075,933	40.0%		
Total	4229	1607	38.0%	643,865,764	233,067,373	36.2%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: Extreme Temps
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	188	5.0%	428,716,132	21,435,806	5.0%	11964	
Commercial	375	18	4.8%	96,516,200	4,634,938	4.8%		
Industrial	19	1	5.3%	23,601,000	1,250,853	5.3%		
Agricultural								
Religious/Non-Profit	18	1	5.6%	7,115,800	398,485	5.6%		
Government	13	1	7.7%	4,943,500	276,836	5.6%		
Education	10	1	10.0%	17,783,300	1,783,300	10.0%		
Utilities	25	6	24.0%	65,189,832	15,645,560	24.0%		
Total	4229	216	5.1%	643,865,764	45,425,778	7.1%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**City of Fulton Hazard: Terrorism
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	113	3.0%	428,716,132	12,861,484	3.0%	11964	
Commercial	375	11	2.9%	96,516,200	2,759,698	2.9%		
Industrial	19	1	5.3%	23,601,000	12,508,530	53.0%		
Agricultural								
Religious/Non-Profit	18	1	5.6%	7,115,800	398,485	5.6%		
Government	13	1	7.7%	4,943,500	380,650	7.7%		
Education	10	3	30.0%	17,783,300	5,334,990	30.0%		
Utilities	25	1	4.0%	65,189,832	2,607,593	4.0%		
Total	4229	131	3.1%	643,865,764	36,851,430	5.7%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	X
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: Trans Accident
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	3769	37	1.0%	428,716,132	428,716	0.1%	11964	
Commercial	375	4	1.1%	96,516,200	1,061,678	1.1%		
Industrial	19	1	5.3%	23,601,000	1,250,853	5.3%		
Agricultural								
Religious/Non-Profit	18	1	5.6%	7,115,800	398,485	5.6%		
Government	13	1	7.7%	4,943,500	380,650	7.7%		
Education	10	1	10.0%	17,783,300	1,778,330	10.0%		
Utilities	25	1	4.0%	65,189,832	2,607,593	4.0%		
Total	4229	46	1.1%	643,865,764	7,906,305	1.2%	11964	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Town of Granby

Worksheet # 3a
**Town of Granby Hazard: Severe Storm, Severe Thunderstorm, Tornado, Extreme Temps
Inventory Assets**
Step 3
Date:
What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	2206	221	10.0%	177,359,249	17,735,925	10.0%	6,823	683	10.0%
Commercial	75	8	10.7%	14,969,600	1,496,960	10.0%			
Industrial	10	1	10.0%	356,000	35,600	10.0%			
Agricultural	101	11	10.9%	6,597,120	659,712	10.0%			
Religious/Non-Profit	8	1	12.5%	4,628,000	462,800	10.0%			
Government	2	1	50.0%	865,300	86,530	10.0%			
Education	1	1	100.0%	7,924,500	7,924,500	100.0%			
Utilities	12	3	25.0%	4,414,546	441,455	10.0%			
Total	2415	247	10.2%	217,114,315	28,843,482	13.3%	6823	683	10.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a**Town of Granby Hazard: Coastal Storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	2206	772	35.0%	177,359,249	62,075,737	35.0%	6,823	
Commercial	75	26	34.7%	14,969,600	5,239,360	35.0%		
Industrial	10	4	40.0%	356,000	124,600	35.0%		
Agricultural	101	34	33.7%	6,597,120	2,308,992	35.0%		
Religious/Non-Profit	8	3	37.5%	4,628,000	1,619,800	35.0%		
Government	2	1	50.0%	865,300	302,855	35.0%		
Education	1	1	100.0%	7,924,500	2,773,575	35.0%		
Utilities	12	4	33.3%	4,414,546	1,545,091	35.0%		
Total	2415	845	35.0%	217,114,315	75,990,010	35.0%	6823	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Granby Hazard: Drought
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2206	1,103	50.0%	177,359,249	88,679,625	50.0%	6,823	
Commercial	75	38	50.7%	14,969,600	7,484,800	50.0%		
Industrial	10	5	50.0%	356,000	178,000	50.0%		
Agricultural	101	51	50.5%	6,597,120	3,298,560	50.0%		
Religious/Non-Profit	8	4	50.0%	4,628,000	2,314,000	50.0%		
Government	2	1	50.0%	865,300	432,650	50.0%		
Education	1	1	100.0%	7,924,500	3,962,250	50.0%		
Utilities	12	6	50.0%	4,414,546	2,207,273	50.0%		
Total	2415	1209	50.1%	217,114,315	108,557,158	50.0%	6823	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Granby Hazard: Earthquake
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Nur	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	2206	221	10.0%	177,359,249	17,735,925	10.0%	6,823	
Commercial	75	8	10.7%	14,969,600	1,496,960	10.0%		
Industrial	10	1	10.0%	356,000	35,600	10.0%		
Agricultural	101	11	10.9%	6,597,120	659,712	10.0%		
Religious/Non-Profit	8	1	12.5%	4,628,000	462,800	10.0%		
Government	2	1	50.0%	865,300	86,530	10.0%		
Education	1	1	100.0%	7,924,500	7,924,500	100.0%		
Utilities	12	3	25.0%	4,414,546	441,455	10.0%		
Total	2415	247	10.2%	217,114,315	28,843,482	13.3%	6823	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Granby Hazard: Flood Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2206	722	32.7%	177,359,249	67,269,513	37.9%	6,823	
Commercial	75	15	20.0%	14,969,600	5,484,400	36.6%		
Industrial	10	6	60.0%	356,000	38,700	10.9%		
Agricultural	101	83	82.2%	6,597,120	5,386,520	81.6%		
Religious/Non-Profit	8	1	12.5%	4,628,000	818,800	17.7%		
Government	2	0		865,300	0			
Education	1	0		7,924,500	0			
Utilities	12	3	25.0%	4,414,546	2,949,422	66.8%		
Total	2415	830	34.4%	217,114,315	81,947,355	37.7%	6823	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Granby Hazard: Ice Storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2206	1,985	90.0%	177,359,249	159,623,324	90.0%	6,823	
Commercial	75	68	90.7%	14,969,600	13,472,640	90.0%		
Industrial	10	9	90.0%	356,000	320,400	90.0%		
Agricultural	101	91	90.1%	6,597,120	5,937,408	90.0%		
Religious/Non-Profit	8	7	87.5%	4,628,000	4,165,200	90.0%		
Government	2	1	50.0%	865,300	778,770	90.0%		
Education	1	1	100.0%	7,924,500	7,132,050	90.0%		
Utilities	12	11	91.7%	4,414,546	3,973,091	90.0%		
Total	2415	2173	90.0%	217,114,315	195,402,883	90.0%	6823	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Town of Granby Hazard: Severe Winter Storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2206	1,985	90.0%	177,359,249	159,623,324	90.0%	6,823	
Commercial	75	68	90.7%	14,969,600	13,472,640	90.0%		
Industrial	10	9	90.0%	356,000	320,400	90.0%		
Agricultural	101	91	90.1%	6,597,120	5,937,408	90.0%		
Religious/Non-Profit	8	7	87.5%	4,628,000	4,165,200	90.0%		
Government	2	1	50.0%	865,300	778,770	90.0%		
Education	1	1	100.0%	7,924,500	7,132,050	90.0%		
Utilities	12	11	91.7%	4,414,546	3,973,091	90.0%		
Total	2415	2173	90.0%	217,114,315	195,402,883	90.0%	6823	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Town of Hannibal

Aug 8/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	1452	1452	100.0%	115,422,200	115,422,200	100.0%	5338	5338	100.0%
Commercial	64	64	100.0%	8,599,800	8,599,800	100.0%			
Industrial	5	5	100.0%	515,000	515,000	100.0%			
Agricultural	73	73	100.0%	4,001,050	4,001,050	100.0%			
Religious/Non-Profit	5	5	100.0%	694,300	694,300	100.0%			
Government	3	3	100.0%	984,400	984,400	100.0%			
Education	1	1	100.0%	8,500,000	8,500,000	100.0%			
Utilities	5	5	100.0%	342,415	342,415	100.0%			
Total	1608	1608	100.0%	139,059,165	139,059,165	100.0%	5338	5338	100.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?		X
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?		X
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?		X
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?		X
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x	

Worksheet # 3a

Town of Hannibal/Village of Hannibal Hazard: Transportation Accident Inventory Assets

Aug 8/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	
Residential	1452	5	0.4%	115,422,200	46,168		5338
Commercial	64	2	3.0%	8,599,800	257,994		
Industrial	5	0	0.0%	515,000			
Agricultural	73	0	0.0%	4,001,050			
Religious/Non-Profit	5	0	0.0%	694,300			
Government	3	0	0.0%	984,400			
Education	1	0	0.0%	8,500,000			
Utilities	5	0	0.0%	342,415			
Total	1608	7	0.4%	139,059,165	304,162		5338

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Worksheet # 3a

Town of Hannibal/Village of Hannibal Hazard: Tornado/Downdraft Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	1452	30	2.1%	115,422,200	376,000		5338	
Commercial	64	4	6.3%	8,599,800	3,196,000	37.2%		
Industrial	5	1	20.0%	515,000	275,000	53.4%		
Agricultural	73	10	13.7%	4,001,050	1,500,000			
Religious/Non-Profit	5	2	40.0%	694,300	277,720	40.0%		
Government	3	0		984,400	0			
Education	1	1	100.0%	8,500,000	8,500,000	100.0%		
Utilities	5	0		342,415	0			
Total	1608	48	3.0%	139,059,165	14,124,720	10%	5338	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Village of Hannibal

Worksheet # 3a
**Village of Hannibal Hazard:Terrorism
Inventory Assets**
Step 3
Date:
What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	195	195	100.0%	15,336,100	15,336,100	100.0%	513	513	100.0%
Commercial	26	26	100.0%	2,903,400	2,903,400	100.0%	45	45	100.0%
Industrial	1	1	100.0%	170,000	170,000	100.0%	65	65	100.0%
Agricultural	0			0					
Religious/Non-Profit	3	3	100.0%	574,300	574,300	100.0%	15	15	100.0%
Government	2	2	100.0%	872,700	872,700	100.0%	5	5	100.0%
Education	1	1	100.0%	8,500,000	8,500,000	100.0%	2000	2000	100.0%
Utilities	1	1	100.0%	80,000	80,000	100.0%	20	20	100.0%
Total	229	229	100.0%	28,436,500	28,436,500	100.0%	2663	2663	100.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	y	N
1. Do you know where your greatest damages may occur in your hazard areas?	y	
2. Do you know whether your critical facilities will be operational after a hazard event?	y	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?		n
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?		n
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	y	

Worksheet # 3a

Village of Hannibal Hazard: drought Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	146	74.9%	15,336,100	11,502,075	75.0%	513	
Commercial	26	20	76.9%	2,903,400	2,177,550	75.0%	45	
Industrial	1	1	100.0%	170,000	127,500	75.0%	65	
Agricultural	0			0				
Religious/Non-Profit	3	2.25	75.0%	574,300	430,725	75.0%	15	
Government	2	1.5	75.0%	872,700	654,525	75.0%	5	
Education	1	0.75	75.0%	8,500,000	6,375,000	75.0%	2000	
Utilities	1	0.75	75.0%	80,000	60,000	75.0%	20	
Total	229	172.25	75.2%	28,436,500	21,327,375	75.0%	2663	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	yes
3. Is there enough data to determine which assets are subject to the greatest potential damages?	yes
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	yes

Worksheet # 3a**Village of Hannibal Hazard: explosion
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	146	74.9%	15,336,100	11,502,075	75.0%	513	400
Commercial	26	20	76.9%	2,903,400	2,177,550	75.0%	45	35
Industrial	1	1	100.0%	170,000	127,500	75.0%	65	65
Agricultural	0			0				
Religious/Non-Profit	3	2.25	75.0%	574,300	430,725	75.0%	15	11
Government	2	1.5	75.0%	872,700	654,525	75.0%	5	4
Education	1	0.75	75.0%	8,500,000	6,375,000	75.0%	2000	1500
Utilities	1	0.75	75.0%	80,000	60,000	75.0%	20	15
Total	229	172.25	75.2%	28,436,500	21,327,375	75.0%	2663	2000

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	yes
3. Is there enough data to determine which assets are subject to the greatest potential damages?	yes
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	yes

Worksheet # 3a**Village of Hannibal Hazard: fire
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	39	20.0%	15,336,100	3,067,220	20.0%	513	103
Commercial	26	5.2	20.0%	2,903,400	580,680	20.0%	45	9
Industrial	1	0.2	20.0%	170,000	34,000	20.0%	65	13
Agricultural	0			0				
Religious/Non-Profit	3	0.6	20.0%	574,300	114,860	20.0%	15	3
Government	2	0.4	20.0%	872,700	174,540	20.0%	5	1
Education	1	0.2	20.0%	8,500,000	1,700,000	20.0%	2000	400
Utilities	1	0.2	20.0%	80,000	16,000	20.0%	20	4
Total	229	45.8	20.0%	28,436,500	5,687,300	20.0%	2663	533

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	y

Worksheet # 3a**Village of Hannibal Hazard: flood
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	146	74.9%	15,336,100	11,502,075	75.0%	513	400
Commercial	26	20	76.9%	2,903,400	2,177,550	75.0%	45	35
Industrial	1	1	100.0%	170,000	127,500	75.0%	65	65
Agricultural	0			0				
Religious/Non-Profit	3	2.25	75.0%	574,300	430,725	75.0%	15	11
Government	2	1.5	75.0%	872,700	654,525	75.0%	5	4
Education	1	0.75	75.0%	8,500,000	6,375,000	75.0%	2000	1500
Utilities	1	0.75	75.0%	80,000	60,000	75.0%	20	15
Total	229	172.25	75.2%	28,436,500	21,327,375	75.0%	2663	2000

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	yes
3. Is there enough data to determine which assets are subject to the greatest potential damages?	yes
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	yes

Worksheet # 3a

Village of Hannibal Hazard: Haz-mat-transit Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	195	100.0%	15,336,100	15,336,100	100.0%	513	
Commercial	26	26	100.0%	2,903,400	2,903,400	100.0%	45	
Industrial	1	1	100.0%	170,000	170,000	100.0%	65	
Agricultural	0			0				
Religious/Non-Profit	3	3	100.0%	574,300	574,300	100.0%	15	
Government	2	2	100.0%	872,700	872,700	100.0%	5	
Education	1	1	100.0%	8,500,000	8,500,000	100.0%	2000	
Utilities	1	1	100.0%	80,000	80,000	100.0%	20	
Total	229	229	100.0%	28,436,500	28,436,500	100.0%	2663	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	y

Worksheet # 3a**Village of Hannibal Hazard: ice storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	195	100.0%	15,336,100	15,336,100	100.0%	513	513
Commercial	26	26	100.0%	2,903,400	2,903,400	100.0%	45	45
Industrial	1	1	100.0%	170,000	170,000	100.0%	65	65
Agricultural	0	0		0				
Religious/Non-Profit	3	3	100.0%	574,300	574,300	100.0%	15	15
Government	2	2	100.0%	872,700	872,700	100.0%	5	5
Education	1	1	100.0%	8,500,000	8,500,000	100.0%	2000	2000
Utilities	1	1	100.0%	80,000	80,000	100.0%	20	20
Total	229	229	100.0%	28,436,500	28,436,500	100.0%	2663	2663

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	Y
2. Do you know whether your critical facilities will be operational after a hazard event?	Y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	Y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	Y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	Y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	Y

Worksheet # 3a

Village of Hannibal Hazard:Oil Spill Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	195	100.0%	15,336,100	15,336,100	100.0%	513	
Commercial	26	26	100.0%	2,903,400	2,903,400	100.0%	45	
Industrial	1	1	100.0%	170,000	170,000	100.0%	65	
Agricultural	0			0				
Religious/Non-Profit	3	3	100.0%	574,300	574,300	100.0%	15	
Government	2	2	100.0%	872,700	872,700	100.0%	5	
Education	1	1	100.0%	8,500,000	8,500,000	100.0%	2000	
Utilities	1	1	100.0%	80,000	80,000	100.0%	20	
Total	229	229	100.0%	28,436,500	28,436,500	100.0%	2663	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	y

Worksheet # 3a

Village of Hannibal Hazard: severe storm, tornado, severe thunderstorm Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	195	100.0%	15,336,100	15,336,100	100.0%	513	
Commercial	26	26	100.0%	2,903,400	2,903,400	100.0%	45	
Industrial	1	1	100.0%	170,000	170,000	100.0%	65	
Agricultural	0			0				
Religious/Non-Profit	3	3	100.0%	574,300	574,300	100.0%	15	
Government	2	2	100.0%	872,700	872,700	100.0%	5	
Education	1	1	100.0%	8,500,000	8,500,000	100.0%	2000	
Utilities	1	1	100.0%	80,000	80,000	100.0%	20	
Total	229	229	100.0%	28,436,500	28,436,500	100.0%	2663	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	y

Worksheet # 3a**Village of Hannibal Hazard:Transportation accident
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	195	100.0%	15,336,100	15,336,100	100.0%	513	
Commercial	26	26	100.0%	2,903,400	2,903,400	100.0%	45	
Industrial	1	1	100.0%	170,000	170,000	100.0%	65	
Agricultural	0			0				
Religious/Non-Profit	3	3	100.0%	574,300	574,300	100.0%	15	
Government	2	2	100.0%	872,700	872,700	100.0%	5	
Education	1	1	100.0%	8,500,000	8,500,000	100.0%	2000	
Utilities	1	1	100.0%	80,000	80,000	100.0%	20	
Total	229	229	100.0%	28,436,500	28,436,500	100.0%	2663	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	y

Worksheet # 3a**Village of Hannibal Hazard: (dam failure)
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	195	39	20.0%	15,336,100	3,067,220	20.0%	513	
Commercial	26	5.2	20.0%	2,903,400	580,680	20.0%	45	
Industrial	1	0.2	20.0%	170,000	34,000	20.0%	65	
Agricultural	0			0				
Religious/Non-Profit	3	0.6	20.0%	574,300	114,860	20.0%	15	
Government	2	0.4	20.0%	872,700	174,540	20.0%	5	
Education	1	0.2	20.0%	8,500,000	1,700,000	20.0%	2000	
Utilities	1	0.2	20.0%	80,000	16,000	20.0%	20	
Total	229	45.8	20.0%	28,436,500	5,687,300	20.0%	2663	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	y

Date:

Inventory Assets

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special consideration) that are at risk of being damaged by a hazard event.

[illegible]

**Town of Hastings
Village of Central Square**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	2439	1100	45.1%	255,898,720	88,000,000	34.4%	9800	3000	30.6%
Commercial	126	35	27.8%	22,813,490	5,000,000	21.9%	504	98	19.4%
Industrial	7	0		728,000	0		35	0	
Agricultural	29	29	100.0%	2,699,685	2,699,685	100.0%	90	90	100.0%
Religious/Non-Profit	12	3	25.0%	1,200,000	300,000	25.0%	1800	450	25.0%
Government	8	0		1,600,000	0		28	0	
Education	6	0		41,000,000	0		700	0	
Utilities	9	0		3,500,000	0		4	0	
Total	2636	1167	44.3%	329,439,895	95,999,685	29.1%	12961	3638	28.1%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	X	
2. Do you know whether your critical facilities will be operational after a hazard event?	X	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	X	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	X	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	X	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		X
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		X

Worksheet # 3a**Hazard: FLOOD
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2439	245	10.0%	255,898,720	60,000,000	23.4%	9800	1000
Commercial	126	3	2.4%	22,813,490	1,500,000	6.6%	504	50
Industrial	7	0		728,000	0		35	0
Agricultural	29	1	3.4%	2,699,685	200,000	7.4%	90	10
Religious/Non-Profit	12	1	8.3%	1,200,000	150,000	12.5%	1800	200
Government	8	1	12.5%	1,600,000	50,000	3.1%	28	5
Education	6	0		41,000,000	0		700	0
Utilities	9	0		3,500,000	0		4	0
Total	2636	251	9.5%	329,439,895	61,900,000	18.8%	12961	1296

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: Costal Storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2439	0		255,898,720	0		9800	
Commercial	126	0		22,813,490	0		504	
Industrial	7	0		728,000	0		35	
Agricultural	29	0		2,699,685	0		90	
Religious/Non-Profit	12	0		1,200,000	0		1800	
Government	8	0		1,600,000	0		28	
Education	6	0		41,000,000	0		700	
Utilities	9	0		3,500,000	0		4	
Total	2636	0		329,439,895	0		12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: HURRICANE****Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Population	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2439	0		255,898,720	0		9800	
Commercial	126	0		22,813,490	0		504	
Industrial	7	0		728,000	0		35	
Agricultural	29	0		2,699,685	0		90	
Religious/Non-Profit	12	0		1,200,000	0		1800	
Government	8	0		1,600,000	0		28	
Education	6	0		41,000,000	0		700	
Utilities	9	0		3,500,000	0		4	
Total	2636	0		329,439,895	0		12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: ICE JAM****Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Population	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2439	200	8.2%	255,898,720	40,000,000	15.6%	9800	
Commercial	126	1	0.8%	22,813,490	575,000	2.5%	504	
Industrial	7	0		728,000	0		35	
Agricultural	29	1	3.4%	2,699,685	200,000	7.4%	90	
Religious/Non-Profit	12	0		1,200,000	0		1800	
Government	8	0		1,600,000	0		28	
Education	6	0		41,000,000	0		700	
Utilities	9	0		3,500,000	0		4	
Total	2636	202	7.7%	329,439,895	40,775,000	12.4%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: ICE STORM
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2439	2439	100.0%	255,898,720	255,898,720	100.0%	9800	
Commercial	126	126	100.0%	22,813,490	22,813,490	100.0%	504	
Industrial	7	7	100.0%	728,000	728,000	100.0%	35	
Agricultural	29	29	100.0%	2,699,685	2,699,685	100.0%	90	
Religious/Non-Profit	12	12	100.0%	1,200,000	1,200,000	100.0%	1800	
Government	8	8	100.0%	1,600,000	1,600,000	100.0%	28	
Education	6	6	100.0%	41,000,000	41,000,000	100.0%	700	
Utilities	9	9	100.0%	3,500,000	3,500,000	100.0%	4	
Total	2636	2636	100.0%	329,439,895	329,439,895	100.0%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: LAND SLIDE
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	2439	0		255,898,720	0		9800	
Commercial	126	0		22,813,490	0		504	
Industrial	7	0		728,000	0		35	
Agricultural	29	0		2,699,685	0		90	
Religious/Non-Profit	12	0		1,200,000	0		1800	
Government	8	0		1,600,000	0		28	
Education	6	0		41,000,000	0		700	
Utilities	9	0		3,500,000	0		4	
Total	2636	0		329,439,895	0		12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: SEVERE STORM
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	2439	1830	75.0%	255,898,720	191,924,000	75.0%	9800	
Commercial	126	95	75.4%	22,813,490	17,110,117	75.0%	504	
Industrial	7	5	71.4%	728,000	546,000	75.0%	35	
Agricultural	29	22	75.9%	2,699,685	20,247,000	750.0%	90	
Religious/Non-Profit	12	9	75.0%	1,200,000	900,000	75.0%	1800	
Government	8	6	75.0%	1,600,000	1,200,000	75.0%	28	
Education	6	4	66.7%	41,000,000	30,750,000	75.0%	700	
Utilities	9	7	77.8%	3,500,000	2,625,000	75.0%	4	
Total	2636	1978	75.0%	329,439,895	265,302,117	80.5%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: SEVERE THUNDER STORM****Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	2439	1830	75.0%	255,898,720	191,924,000	75.0%	9800	
Commercial	126	95	75.4%	22,813,490	17,110,117	75.0%	504	
Industrial	7	5	71.4%	728,000	546,000	75.0%	35	
Agricultural	29	22	75.9%	2,699,685	20,247,000	750.0%	90	
Religious/Non-Profit	12	9	75.0%	1,200,000	900,000	75.0%	1800	
Government	8	6	75.0%	1,600,000	1,200,000	75.0%	28	
Education	6	4	66.7%	41,000,000	30,750,000	75.0%	700	
Utilities	9	7	77.8%	3,500,000	2,625,000	75.0%	4	
Total	2636	1978	75.0%	329,439,895	265,302,117	80.5%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: TORNADO - WINDSTORM****Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	2439	800	32.8%	255,898,720	100,000,000	39.1%	9800	
Commercial	126	40	31.7%	22,813,490	12,500,000	54.8%	504	
Industrial	7	2	28.6%	728,000	350,000	48.1%	35	
Agricultural	29	9	31.0%	2,699,685	1,100,000	40.7%	90	
Religious/Non-Profit	12	3	25.0%	1,200,000	400,000	33.3%	1800	
Government	8	2	25.0%	1,600,000	1,200,000	75.0%	28	
Education	6	3	50.0%	41,000,000	17,000,000	41.5%	700	
Utilities	9	3	33.3%	3,500,000	1,750,000	50.0%	4	
Total	2636	862	32.7%	329,439,895	134,300,000	40.8%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: TORNADO - WILDFIRES****Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	2439	0		255,898,720	0		9800	
Commercial	126	0		22,813,490	0		504	
Industrial	7	0		728,000	0		35	
Agricultural	29	0		2,699,685	0		90	
Religious/Non-Profit	12	0		1,200,000	0		1800	
Government	8	0		1,600,000	0		28	
Education	6	0		41,000,000	0		700	
Utilities	9	0		3,500,000	0		4	
Total	2636	0		329,439,895	0		12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: SEVERE WINTER STORM
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2439	1830	75.0%	255,898,720	191,924,000	75.0%	9800	
Commercial	126	95	75.4%	22,813,490	17,110,117	75.0%	504	
Industrial	7	5	71.4%	728,000	546,000	75.0%	35	
Agricultural	29	22	75.9%	2,699,685	20,247,000	750.0%	90	
Religious/Non-Profit	12	9	75.0%	1,200,000	900,000	75.0%	1800	
Government	8	6	75.0%	1,600,000	1,200,000	75.0%	28	
Education	6	4	66.7%	41,000,000	30,750,000	75.0%	700	
Utilities	9	7	77.8%	3,500,000	2,625,000	75.0%	4	
Total	2636	1978	75.0%	329,439,895	265,302,117	80.5%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: EXTREME TEMPERATURES****Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2439	2439	100.0%	255,898,720	255,898,720	100.0%	9800	
Commercial	126	126	100.0%	22,813,490	22,813,490	100.0%	504	
Industrial	7	7	100.0%	728,000	728,000	100.0%	35	
Agricultural	29	29	100.0%	2,699,685	2,699,685	100.0%	90	
Religious/Non-Profit	12	12	100.0%	1,200,000	1,200,000	100.0%	1800	
Government	8	8	100.0%	1,600,000	1,600,000	100.0%	28	
Education	6	6	100.0%	41,000,000	41,000,000	100.0%	700	
Utilities	9	9	100.0%	3,500,000	3,500,000	100.0%	4	
Total	2636	2636	100.0%	329,439,895	329,439,895	100.0%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: EARTHQUAKE****Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	2439	2439	100.0%	255,898,720	255,898,720	100.0%	9800	
Commercial	126	126	100.0%	22,813,490	22,813,490	100.0%	504	
Industrial	7	7	100.0%	728,000	728,000	100.0%	35	
Agricultural	29	29	100.0%	2,699,685	2,699,685	100.0%	90	
Religious/Non-Profit	12	12	100.0%	1,200,000	1,200,000	100.0%	1800	
Government	8	8	100.0%	1,600,000	1,600,000	100.0%	28	
Education	6	6	100.0%	41,000,000	41,000,000	100.0%	700	
Utilities	9	9	100.0%	3,500,000	3,500,000	100.0%	4	
Total	2636	2636	100.0%	329,439,895	329,439,895	100.0%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: WATER CONTAMINATION
Inventory Assets**

Date: 8/6/09

What will be affected by the hazard event?

Town of Hastings/ Village
of CS**Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.**

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	2439	1830	50.0%	255,898,720	191,924,000	50.0%	9800	
Commercial	126	95	50.0%	22,813,490	17,110,117	50.0%	504	
Industrial	7	5	50.0%	728,000	546,000	50.0%	35	
Agricultural	29	22	50.0%	2,699,685	20,247,000	50.0%	90	
Religious/Non-Profit	12	9	50.0%	1,200,000	900,000	50.0%	1800	
Government	8	6	50.0%	1,600,000	1,200,000	50.0%	28	
Education	6	4	50.0%	41,000,000	30,750,000	50.0%	700	
Utilities	9	7	50.0%	3,500,000	2,625,000	50.0%	4	
Total	2636	1978	75.0%	329,439,895	265,302,117	80.5%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

There is still a large portion of our town's population that maintain private wells. This would most likely apply to any contamination of OC

Worksheet # 3a**Hazard: UTILITY FAILURE
Inventory Assets**

Date: 8/6/09

What will be affected by the hazard event?

Town of Hastings/ Village
of CS**Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.**

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Num	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	2439	2439	75.0%	255,898,720	255,898,720	75.0%	9800	
Commercial	126	126	75.0%	22,813,490	22,813,490	75.0%	504	
Industrial	7	7	75.0%	728,000	728,000	75.0%	35	
Agricultural	29	29	75.0%	2,699,685	2,699,685	75.0%	90	
Religious/Non-Profit	12	12	75.0%	1,200,000	1,200,000	75.0%	1800	
Government	8	8	75.0%	1,600,000	1,600,000	75.0%	28	
Education	6	6	75.0%	41,000,000	41,000,000	75.0%	700	
Utilities	9	9	75.0%	3,500,000	3,500,000	75.0%	4	
Total	2636	2636	100.0%	329,439,895	329,439,895	100.0%	12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Based on the grid structure and past history, 75% of the area would be affected by a large scale utility failure.

Worksheet # 3a

Hazard: TERRORISM Inventory Assets

Date: 8/6/09

What will be affected by the hazard event?

Town of Hastings/Village
of CS

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			# in Community	# in Hazard Area
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area		
Residential	2439	0	0.0%	255,898,720	0	0.0%	9800	
Commercial	126	0	0.0%	22,813,490	0	0.0%	504	
Industrial	7	0	0.0%	728,000	0	0.0%	35	
Agricultural	29	0	0.0%	2,699,685	0	0.0%	90	
Religious/Non-Profit	12	0	0.0%	1,200,000	0	0.0%	1800	
Government	8	0	0.0%	1,600,000	0	0.0%	28	
Education	6	0	0.0%	41,000,000	0	0.0%	700	
Utilities	9	0	0.0%	3,500,000	0	0.0%	4	
Total	2636	0		329,439,895	0		12961	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

This is a very unlikely hazard. While it could create other hazards such as radiological or Hardous Materials from either Nine Mile or a tanker on The Town of Hastings itself is not a likely target for terrorism.

When finished save file as Worksheet3b_ "Hazardname". Replace Hazard name with the name of the hazard it represents. For additional guidance on the information in this Worksheet please refer to FEMA's How-To Guide 386-2 Section 3.

Worksheet # 3b

Hazard:

Step 3

Date: June 29, 2009

Inventory Assets

What will be affected by the hazard event?

T Hastings / V CS

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special consideration), that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility (Y/N)	Vulnerable Populations (Y/N)	Economic Assets (Y/N)	Special Considerations (Y/N)	Historic/Other Consideration (Y/N)	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per day)	Occupancy or Capacity (#)	Other Hazard Specific Information
WWTP - Hastings	Assessor/Community Planning	Y			Y		NA	\$800,000	\$100,000	\$150,000	\$37,500	2	
Municipal Bldg 1134 US Rt 11	Assessor/Community Planning	Y			Y		6,800	\$1.5 Mil	\$500,000			25	
Caughdenoy Pumping Station	Assessor/Community Planning	Y						\$1.5 Mil		\$28,000	\$700	1	
Verizon Towers & Dist. Ctr	Assessor/Community Planning	Y		Y	Y			\$500,000				0	
Verizon Buried Fiber Optics	Assessor/Community Planning	Y			Y			\$20,000				0	
Windstream Telephone Bldg & Lines	Assessor/Community Planning	Y			Y			\$2.9 Mil				3	
Buckeye Terminal & Pipeline	Assessor/Community Planning	Y			Y			\$3.2 Mil				20	
CS Middle school	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$20,250,000	\$10,000,000	Total all education	\$70,000	1100	
Hastings Mallory Elementary	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$4,125,000	\$2,500,000	\$53,000,000	\$70,000	400	
Paul V Moore Hs, CSI & MHP Schools	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$115,000,000	\$50,000,000	See Above	\$70,000	1700	
CSSD Education Center	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y			Y		30,000	\$735,000	\$300,000		\$7,000	50	
CS Public Library	Assessor/Community Planning	Y				Y	3,000	\$285,000	\$200,000	\$75,000	\$300	30	
CSQ Fire Company#1	Assessor/Community Planning	Y			Y		10,000	\$2.5 Mil	\$1,500,000	\$302,000	\$850	220	
Hastings Fire Department	Assessor/Community Planning	Y			Y		7,200	\$500,000	\$600,000	\$161,000	\$450	150	
Caughdenoy Fire Department	Assessor/Community Planning	Y			Y		15,000	\$2.5 Mil	\$750,000	\$96,000	\$270	100	
SOVAC Ambulance	Assessor/Community Planning	Y			Y		4,000	\$225,000	\$475,000	\$70,000	\$190	30	
US Post Office	Assessor/Community Planning	Y			Y		2,900	\$425,000	\$100,000	?		15	
OCWA Water Tower off Rt 49	Assessor/Community Planning	Y			Y		95 Mil Gals	\$900,000	Priceless	?		0	
OCWA Water Tower @ Corp Pk	Assessor/Community Planning	Y			Y		72 Mil Gals	\$780,000	Priceless	?		0	
CS Village Municipal Bldg & WWTP	Assessor/Community Planning/Mayor	Y			Y		3,000	\$800,000	\$150,000			8	
Lifetime Health Medical Center	Assessor/Community Planning/Mayor	Y	Y	Y	Y		25,000	\$2.5 Mil	\$1.9 mil	\$3.5 mil	\$9,600	100	
Syracuse Suburban Airport	Assessor/Community Planning	Y			Y			\$200,000	?	\$0	\$0	0	Possible Supplemental Overflow for Hancock Airport
FT Brewerton Historical Society	Assessor/Community Planning	Y			Y	Y	1,500	\$150,000	?	\$0	\$0	5	Historical - irreplaceable
Meadowview Apartments	Assessor/Community Planning	Y	Y		Y				?	\$0	\$0	500	
Lighthouse Park - Rte 37	Assessor/Community Planning				Y	Y			?	\$0	\$0	1	

When finished save file as Worksheet3b_ "Hazardname". Replace Hazard name with the name of the hazard it represents. For additional guidance on the information in this Worksheet please refer to FEMA's How-To Guide 386-2 Section 3.

Worksheet # 3b

Date: June 29, 2009

Hazard: *Extreme Temperatures/Drought*

Step 3

Inventory Assets

What will be affected by the hazard event? *Extreme cold not accompanied by utility failure may affect 50% of our critical structures due to frozen pipes. Extreme heat is usually accompanied by drought + grass/brush fires. Most likely school would not be in session. Large vulnerable population - again, Meadowview Sr. Citizens.*

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special consideration), that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility (Y/N)	Vulnerable Populations (Y/N)	Economic Assists (Y/N)	Special Considerations (Y/N)	Historic/Other Consideration (Y/N)	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per day)	Occupancy or Capacity (#)	Other Hazard Specific Information
WWTP - Hastings	Assessor/Community Planning	Y			Y		NA	\$800,000	\$100,000	\$150,000	\$37,500	2	
Municipal Bldg 1134 US Rt 11	Assessor/Community Planning	Y			Y		6,800	\$1.5 Mil	\$500,000			25	
Caughdenoy Pumping Station	Assessor/Community Planning	Y						\$1.5 Mil		\$28,000	\$700	1	
Verizon Towers & Dist. Ctr	Assessor/Community Planning	Y		Y	Y			\$500,000				0	
Verizon Buried Fiber Optics	Assessor/Community Planning	Y			Y			\$20,000				0	
Windstream Telephone Bldg & Lines	Assessor/Community Planning	Y			Y			\$2.9 Mil				3	
Buckeye Terminal & Pipeline	Assessor/Community Planning	Y			Y			\$3.2 Mil				20	
CS Middle school	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$20,250,000	\$10,000,000	Total all education	\$70,000	1100	
Hastings Mallory Elementary	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$4,125,000	\$2,500,000	\$53,000,000	\$70,000	400	
Paul V Moore Hs, CSI & MHP Schools	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$115,000,000	\$50,000,000	See Above	\$70,000	1700	

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
CSSD Education Center	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y			Y		30,000	\$735,000	\$300,000		\$7,000
CS Public Library	Assessor/Community Planning	Y				Y	3,000	\$285,000	\$200,000	\$75,000	\$30,000
CSQ Fire Company#1	Assessor/Community Planning	Y			Y		10,000	\$2.5 Mil	\$1,500,000	\$302,000	\$85,000
Hastings Fire Department	Assessor/Community Planning	Y			Y		7,200	\$500,000	\$600,000	\$161,000	\$45,000
Caughdenoy Fire Department	Assessor/Community Planning	Y			Y		15,000	\$2.5 Mil	\$750,000	\$96,000	\$27,000
SOVAC Ambulance	Assessor/Community Planning	Y			Y		4,000	\$225,000	\$475,000	\$70,000	\$19,000
US Post Office	Assessor/Community Planning	Y			Y		2,900	\$425,000	\$100,000	?	
OCWA Water Tower off Rt 49	Assessor/Community Planning	Y			Y		95 Mil Gals	\$900,000	Priceless	?	
OCWA Water Tower @ Corp Pk	Assessor/Community Planning	Y			Y		72 Mil Gals	\$780,000	Priceless	?	
CS Village Municipal Bldg & WWTP	Assessor/Community Planning/Mayor	Y			Y		3,000	\$800,000	\$150,000		
Lifetime Health Medical Center	Assessor/Community Planning/Mayor	Y	Y	Y	Y		25,000	\$2.5 Mil	\$1.9 mil	\$3.5 mil	\$9,600
Syracuse Suburban Airport	Assessor/Community Planning	Y			Y			\$200,000	?	\$0	\$0

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Display Case (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
FT Brewerton Historical Society	Assessor/Community Planning	Y			Y	Y	1,500	\$150,000	?	\$0	\$
Meadowview Apartments	Assessor/Community Planning	Y	Y		Y				?	\$0	\$
Lighthouse Park - Rte 37	Assessor/Community Planning				Y	Y			?	\$0	\$

When finished save file as Worksheet3b_ "Hazardname". Replace Hazard name with the name of the hazard it represents. For information in this Worksheet please refer to FEMA's How-To Guide 386-2 Section 3.

Worksheet # 3b

Date: June 29, 2009

Hazard: SEVERE storms: wind, T
Ice storms etc / W

Inventory Assets

What will be affected by the hazard event? The biggest impact

Severe Storm is usual
Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Most Critical facilities
Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event. Large vulnerable F
The Senior Citizens ad

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
WWTP - Hastings	Assessor/Community Planning	Y			Y		NA	\$800,000	\$100,000	\$150,000	\$37,500
Municipal Bldg 1134 US Rt 11	Assessor/Community Planning	Y			Y		6,800	\$1.5 Mil	\$500,000		
Caughdenoy Pumping Station	Assessor/Community Planning	Y						\$1.5 Mil		\$28,000	\$70,000
Verizon Towers & Dist. Ctr	Assessor/Community Planning	Y		Y	Y			\$500,000			
Verizon Buried Fiber Optics	Assessor/Community Planning	Y			Y			\$20,000			
Windstream Telephone Bldg & Lines	Assessor/Community Planning	Y			Y			\$2.9 Mil			
Buckeye Terminal & Pipeline	Assessor/Community Planning	Y			Y			\$3.2 Mil			
CS Middle school	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$20,250,000	\$10,000,000	Total all education	\$70,000
Hastings Mallory Elementary	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$4,125,000	\$2,500,000	\$53,000,000	\$70,000
Paul V Moore Hs, CSI & MHP Schools	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$115,000,000	\$50,000,000	See Above	\$70,000

Additionally, it impacts Emergency

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special interest) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assists	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
CSSD Education Center	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y			Y		30,000	\$735,000	\$300,000		\$7,000
CS Public Library	Assessor/Community Planning	Y				Y	3,000	\$285,000	\$200,000	\$75,000	\$30,000
CSQ Fire Company#1	Assessor/Community Planning	Y			Y		10,000	\$2.5 Mil	\$1,500,000	\$302,000	\$85,000
Hastings Fire Department	Assessor/Community Planning	Y			Y		7,200	\$500,000	\$600,000	\$161,000	\$45,000
Caughdenoy Fire Department	Assessor/Community Planning	Y			Y		15,000	\$2.5 Mil	\$750,000	\$96,000	\$27,000
SOVAC Ambulance	Assessor/Community Planning	Y			Y		4,000	\$225,000	\$475,000	\$70,000	\$19,000
US Post Office	Assessor/Community Planning	Y			Y		2,900	\$425,000	\$100,000	?	
OCWA Water Tower off Rt 49	Assessor/Community Planning	Y			Y		95 Mil Gals	\$900,000	Priceless	?	
OCWA Water Tower @ Corp Pk	Assessor/Community Planning	Y			Y		72 Mil Gals	\$780,000	Priceless	?	
CS Village Municipal Bldg & WWTP	Assessor/Community Planning/Mayor	Y			Y		3,000	\$800,000	\$150,000		
Lifetime Health Medical Center	Assessor/Community Planning/Mayor	Y	Y	Y	Y		25,000	\$2.5 Mil	\$1.9 mil	\$3.5 mil	\$9,600
Syracuse Suburban Airport	Assessor/Community Planning	Y			Y			\$200,000	?	\$0	\$0

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special interest) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
FT Brewerton Historical Society	Assessor/Community Planning	Y			Y	Y	1,500	\$150,000	?	\$0	\$0
Meadowview Apartments	Assessor/Community Planning	Y	Y		Y				?	\$0	\$0
Lighthouse Park - Rte 37	Assessor/Community Planning				Y	Y			?	\$0	\$0

When finished save file as Worksheet3b_ "Hazardname". Replace Hazard name with the name of the hazard it represents. For information in this Worksheet please refer to FEMA's How-To Guide 386-2 Section 3.

Worksheet # 3b

Hazard: FIRE

Date: June 29, 2009

Inventory Assets

What will be affected by the hazard event? It would have fire to affect critical facilities clustered together miles apart

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility (Y/N)	Vulnerable Populations (Y/N)	Economic Assets (Y/N)	Special Considerations (Y/N)	Historic/Other Consideration (Y/N)	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
WWTP - Hastings	Assessor/Community Planning	Y			Y		NA	\$800,000	\$100,000	\$150,000	\$37,500
Municipal Bldg 1134 US Rt 11	Assessor/Community Planning	Y			Y		6,800	\$1.5 Mil	\$500,000		
Caughdenoy Pumping Station	Assessor/Community Planning	Y						\$1.5 Mil		\$28,000	\$70,000
Verizon Towers & Dist. Ctr	Assessor/Community Planning	Y		Y	Y			\$500,000			
Verizon Buried Fiber Optics	Assessor/Community Planning	Y			Y			\$20,000			
Windstream Telephone Bldg & Lines	Assessor/Community Planning	Y			Y			\$2.9 Mil			
Buckeye Terminal & Pipeline	Assessor/Community Planning	Y			Y			\$3.2 Mil			
CS Middle school	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$20,250,000	\$10,000,000	Total all education	\$70,000
Hastings Mallory Elementary	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$4,125,000	\$2,500,000	\$53,000,000	\$70,000
Paul V Moore Hs, CSI & MHP Schools	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$115,000,000	\$50,000,000	See Above	\$70,000

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
CSSD Education Center	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y			Y		30,000	\$735,000	\$300,000		\$7,000
CS Public Library	Assessor/Community Planning	Y				Y	3,000	\$285,000	\$200,000	\$75,000	\$30,000
CSQ Fire Company#1	Assessor/Community Planning	Y			Y		10,000	\$2.5 Mil	\$1,500,000	\$302,000	\$85,000
Hastings Fire Department	Assessor/Community Planning	Y			Y		7,200	\$500,000	\$600,000	\$161,000	\$45,000
Caughdenoy Fire Department	Assessor/Community Planning	Y			Y		15,000	\$2.5 Mil	\$750,000	\$96,000	\$27,000
SOVAC Ambulance	Assessor/Community Planning	Y			Y		4,000	\$225,000	\$475,000	\$70,000	\$19,000
US Post Office	Assessor/Community Planning	Y			Y		2,900	\$425,000	\$100,000	?	
OCWA Water Tower off Rt 49	Assessor/Community Planning	Y			Y		95 Mil Gals	\$900,000	Priceless	?	
OCWA Water Tower @ Corp Pk	Assessor/Community Planning	Y			Y		72 Mil Gals	\$780,000	Priceless	?	
CS Village Municipal Bldg & WWTP	Assessor/Community Planning/Mayor	Y			Y		3,000	\$800,000	\$150,000		
Lifetime Health Medical Center	Assessor/Community Planning/Mayor	Y	Y	Y	Y		25,000	\$2.5 Mil	\$1.9 mil	\$3.5 mil	\$9,600
Syracuse Suburban Airport	Assessor/Community Planning	Y			Y			\$200,000	?	\$0	\$0

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special interest) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
FT Brewerton Historical Society	Assessor/Community Planning	Y			Y	Y	1,500	\$150,000	?	\$0	\$0
Meadowview Apartments	Assessor/Community Planning	Y	Y		Y				?	\$0	\$0
Lighthouse Park - Rte 37	Assessor/Community Planning				Y	Y			?	\$0	\$0

When finished save file as Worksheet3b_ "Hazardname". Replace Hazard name with the name of the hazard it represents. For information in this Worksheet please refer to FEMA's How-To Guide 386-2 Section 3.

Worksheet # 3b

Date: June 29, 2009

Hazard: Hazardous material
Inventory Assets Radiological

What will be affected by the hazard event? This relates

Task C. Compile a detailed inventory of what can be damaged by a hazard event

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Radiological is
and we are not
Path for "fallout"

Name or Description of Asset	Sources of Information	Critical Facility (Y/N)	Vulnerable Populations (Y/N)	Economic Assets (Y/N)	Special Considerations (Y/N)	Historic/Other Consideration (Y/N)	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
WWTP - Hastings	Assessor/Community Planning	Y			Y		NA	\$800,000	\$100,000	\$150,000	\$37,500
Municipal Bldg 1134 US Rt 11	Assessor/Community Planning	Y			Y		6,800	\$1.5 Mil	\$500,000		
Caughdenoy Pumping Station	Assessor/Community Planning	Y						\$1.5 Mil		\$28,000	\$70,000
Verizon Towers & Dist. Ctr	Assessor/Community Planning	Y		Y	Y			\$500,000			
Verizon Buried Fiber Optics	Assessor/Community Planning	Y			Y			\$20,000			
Windstream Telephone Bldg & Lines	Assessor/Community Planning	Y			Y			\$2.9 Mil			
Buckeye Terminal & Pipeline	Assessor/Community Planning	Y			Y			\$3.2 Mil			
CS Middle school	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$20,250,000	\$10,000,000	Total all education	\$70,000
Hastings Mallory Elementary	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$4,125,000	\$2,500,000	\$53,000,000	\$70,000
Paul V Moore Hs, CSI & MHP Schools	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$115,000,000	\$50,000,000	See Above	\$70,000

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special interest) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
CSSD Education Center	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y			Y		30,000	\$735,000	\$300,000		\$7,000
CS Public Library	Assessor/Community Planning	Y				Y	3,000	\$285,000	\$200,000	\$75,000	\$30,000
CSQ Fire Company#1	Assessor/Community Planning	Y			Y		10,000	\$2.5 Mil	\$1,500,000	\$302,000	\$85,000
Hastings Fire Department	Assessor/Community Planning	Y			Y		7,200	\$500,000	\$600,000	\$161,000	\$45,000
Caughdenoy Fire Department	Assessor/Community Planning	Y			Y		15,000	\$2.5 Mil	\$750,000	\$96,000	\$27,000
SOVAC Ambulance	Assessor/Community Planning	Y			Y		4,000	\$225,000	\$475,000	\$70,000	\$19,000
US Post Office	Assessor/Community Planning	Y			Y		2,900	\$425,000	\$100,000	?	
OCWA Water Tower off Rt 49	Assessor/Community Planning	Y			Y		95 Mil Gals	\$900,000	Priceless	?	
OCWA Water Tower @ Corp Pk	Assessor/Community Planning	Y			Y		72 Mil Gals	\$780,000	Priceless	?	
CS Village Municipal Bldg & WWTP	Assessor/Community Planning/Mayor	Y			Y		3,000	\$800,000	\$150,000		
Lifetime Health Medical Center	Assessor/Community Planning/Mayor	Y	Y	Y	Y		25,000	\$2.5 Mil	\$1.9 mil	\$3.5 mil	\$9,600
Syracuse Suburban Airport	Assessor/Community Planning	Y			Y			\$200,000	?	\$0	\$0

Worksheet # 3b**Hazard:**

Date: June 29, 2009

Inventory Assets**What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Display Case (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
FT Brewerton Historical Society	Assessor/Community Planning	Y			Y	Y	1,500	\$150,000	?	\$0	\$
Meadowview Apartments	Assessor/Community Planning	Y	Y		Y				?	\$0	\$
Lighthouse Park - Rte 37	Assessor/Community Planning				Y	Y			?	\$0	\$

When finished save file as Worksheet3b_ "Hazardname". Replace Hazard name with the name of the hazard it represents. For information in this Worksheet please refer to FEMA's How-To Guide 386-2 Section 3.

Worksheet # 3b

Date: June 29, 2009

Hazard: *Water Contaminated*

Inventory Assets

What will be affected by the hazard event?

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Potentially any facility

Name or Description of Asset	Sources of Information	Critical Facility (Y/N)	Vulnerable Populations (Y/N)	Economic Assets (Y/N)	Special Considerations (Y/N)	Historic/Other Consideration (Y/N)	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
WWTP - Hastings	Assessor/Community Planning	Y			Y		NA	\$800,000	\$100,000	\$150,000	\$37,500
Municipal Bldg 1134 US Rt 11	Assessor/Community Planning	Y			Y		6,800	\$1.5 Mil	\$500,000		
Caughdenoy Pumping Station	Assessor/Community Planning	Y						\$1.5 Mil		\$28,000	\$70,000
Verizon Towers & Dist. Ctr	Assessor/Community Planning	Y		Y	Y			\$500,000			
Verizon Buried Fiber Optics	Assessor/Community Planning	Y			Y			\$20,000			
Windstream Telephone Bldg & Lines	Assessor/Community Planning	Y			Y			\$2.9 Mil			
Buckeye Terminal & Pipeline	Assessor/Community Planning	Y			Y			\$3.2 Mil			
CS Middle school	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$20,250,000	\$10,000,000	Total all education	\$70,000
Hastings Mallory Elementary	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$4,125,000	\$2,500,000	\$53,000,000	\$70,000
Paul V Moore Hs, CSI & MHP Schools	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$115,000,000	\$50,000,000	See Above	\$70,000

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
CSSD Education Center	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y			Y		30,000	\$735,000	\$300,000		\$7,000
CS Public Library	Assessor/Community Planning	Y				Y	3,000	\$285,000	\$200,000	\$75,000	\$30,000
CSQ Fire Company#1	Assessor/Community Planning	Y			Y		10,000	\$2.5 Mil	\$1,500,000	\$302,000	\$85,000
Hastings Fire Department	Assessor/Community Planning	Y			Y		7,200	\$500,000	\$600,000	\$161,000	\$45,000
Caughdenoy Fire Department	Assessor/Community Planning	Y			Y		15,000	\$2.5 Mil	\$750,000	\$96,000	\$27,000
SOVAC Ambulance	Assessor/Community Planning	Y			Y		4,000	\$225,000	\$475,000	\$70,000	\$19,000
US Post Office	Assessor/Community Planning	Y			Y		2,900	\$425,000	\$100,000	?	
OCWA Water Tower off Rt 49	Assessor/Community Planning	Y			Y		95 Mil Gals	\$900,000	Priceless	?	
OCWA Water Tower @ Corp Pk	Assessor/Community Planning	Y			Y		72 Mil Gals	\$780,000	Priceless	?	
CS Village Municipal Bldg & WWTP	Assessor/Community Planning/Mayor	Y			Y		3,000	\$800,000	\$150,000		
Lifetime Health Medical Center	Assessor/Community Planning/Mayor	Y	Y	Y	Y		25,000	\$2.5 Mil	\$1.9 mil	\$3.5 mil	\$9,600
Syracuse Suburban Airport	Assessor/Community Planning	Y			Y			\$200,000	?	\$0	\$0

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
FT Brewerton Historical Society	Assessor/Community Planning	Y			Y	Y	1,500	\$150,000	?	\$0	\$0
Meadowview Apartments	Assessor/Community Planning	Y	Y		Y				?	\$0	\$0
Lighthouse Park - Rte 37	Assessor/Community Planning				Y	Y			?	\$0	\$0

When finished save file as WorkSheet3b_ "Hazardname". Replace Hazard name with the name of the hazard it represents. For information in this Worksheet please refer to FEMA's How-To Guide 386-2 Section 3.

Worksheet # 3b

Hazard: Epidemic

Date: June 29, 2009

Inventory Assets

What will be affected by the hazard event?

Task C. Compile a detailed inventory of what can be damaged by a hazard event

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility (Y/N)	Vulnerable Populations (Y/N)	Economic Assists (Y/N)	Special Considerations (Y/N)	Historic/Other Consideration (Y/N)	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
WWTP - Hastings	Assessor/Community Planning	Y			Y		NA	\$800,000	\$100,000	\$150,000	\$37,500
Municipal Bldg 1134 US Rt 11	Assessor/Community Planning	Y			Y		6,800	\$1.5 Mil	\$500,000		
Caughdenoy Pumping Station	Assessor/Community Planning	Y						\$1.5 Mil		\$28,000	\$70,000
Verizon Towers & Dist. Ctr	Assessor/Community Planning	Y		Y	Y			\$500,000			
Verizon Buried Fiber Optics	Assessor/Community Planning	Y			Y			\$20,000			
Windstream Telephone Bldg & Lines	Assessor/Community Planning	Y			Y			\$2.9 Mil			
Buckeye Terminal & Pipeline	Assessor/Community Planning	Y			Y			\$3.2 Mil			
CS Middle school	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$20,250,000	\$10,000,000	Total all education	\$70,000
Hastings Mallory Elementary	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$4,125,000	\$2,500,000	\$53,000,000	\$70,000
Paul V Moore Hs, CSI & MHP Schools	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$115,000,000	\$50,000,000	See Above	\$70,000

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
CSSD Education Center	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y			Y		30,000	\$735,000	\$300,000		\$7,000
CS Public Library	Assessor/Community Planning	Y				Y	3,000	\$285,000	\$200,000	\$75,000	\$30,000
CSQ Fire Company#1	Assessor/Community Planning	Y			Y		10,000	\$2.5 Mil	\$1,500,000	\$302,000	\$82,000
Hastings Fire Department	Assessor/Community Planning	Y			Y		7,200	\$500,000	\$600,000	\$161,000	\$45,000
Caughdenoy Fire Department	Assessor/Community Planning	Y			Y		15,000	\$2.5 Mil	\$750,000	\$96,000	\$27,000
SOVAC Ambulance	Assessor/Community Planning	Y			Y		4,000	\$225,000	\$475,000	\$70,000	\$19,000
US Post Office	Assessor/Community Planning	Y			Y		2,900	\$425,000	\$100,000	?	
OCWA Water Tower off Rt 49	Assessor/Community Planning	Y			Y		95 Mil Gals	\$900,000	Priceless	?	
OCWA Water Tower @ Corp Pk	Assessor/Community Planning	Y			Y		72 Mil Gals	\$780,000	Priceless	?	
CS Village Municipal Bldg & WWTP	Assessor/Community Planning/Mayor	Y			Y		3,000	\$800,000	\$150,000		
Lifetime Health Medical Center	Assessor/Community Planning/Mayor	Y	Y	Y	Y		25,000	\$2.5 Mil	\$1.9 mil	\$3.5 mil	\$9,600
Syracuse Suburban Airport	Assessor/Community Planning	Y			Y			\$200,000	?	\$0	\$0

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
FT Brewerton Historical Society	Assessor/Community Planning	Y			Y	Y	1,500	\$150,000	?	\$0	\$
Meadowview Apartments	Assessor/Community Planning	Y	Y		Y				?	\$0	\$
Lighthouse Park - Rte 37	Assessor/Community Planning				Y	Y			?	\$0	\$

When finished save file as Worksheet3b_ "Hazardname". Replace Hazard name with the name of the hazard it represents. For information in this Worksheet please refer to FEMA's How-To Guide 386-2 Section 3.

Worksheet # 3b

Hazard: DAM FAILURE

Date: June 29, 2009

Inventory Assets

What will be affected by the hazard event?

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility (Y/N)	Vulnerable Populations (Y/N)	Economic Assets (Y/N)	Special Considerations (Y/N)	Historic/Other Consideration (Y/N)	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
WWTP - Hastings	Assessor/Community Planning	Y			Y		NA	\$800,000	\$100,000	\$150,000	\$37,500
Municipal Bldg 1134 US Rt 11	Assessor/Community Planning	Y			Y		6,800	\$1.5 Mil	\$500,000		
Caughdenoy Pumping Station	Assessor/Community Planning	Y						\$1.5 Mil		\$28,000	\$70,000
Verizon Towers & Dist. Ctr	Assessor/Community Planning	Y		Y	Y			\$500,000			
Verizon Buried Fiber Optics	Assessor/Community Planning	Y			Y			\$20,000			
Windstream Telephone Bldg & Lines	Assessor/Community Planning	Y			Y			\$2.9 Mil			
Buckeye Terminal & Pipeline	Assessor/Community Planning	Y			Y			\$3.2 Mil			
CS Middle school	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$20,250,000	\$10,000,000	Total all education	\$70,000
Hastings Mallory Elementary	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$4,125,000	\$2,500,000	\$53,000,000	\$70,000
Paul V Moore Hs, CSI & MHP Schools	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y	Y	Y	Y			\$115,000,000	\$50,000,000	See Above	\$70,000

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assists	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
CSSD Education Center	Assessor/Community Planning/Dist Bldg & Grounds Mgr	Y			Y		30,000	\$735,000	\$300,000		\$7,000
CS Public Library	Assessor/Community Planning	Y				Y	3,000	\$285,000	\$200,000	\$75,000	\$30,000
CSQ Fire Company#1	Assessor/Community Planning	Y			Y		10,000	\$2.5 Mil	\$1,500,000	\$302,000	\$85,000
Hastings Fire Department	Assessor/Community Planning	Y			Y		7,200	\$500,000	\$600,000	\$161,000	\$45,000
Caughdenoy Fire Department	Assessor/Community Planning	Y			Y		15,000	\$2.5 Mil	\$750,000	\$96,000	\$27,000
SOVAC Ambulance	Assessor/Community Planning	Y			Y		4,000	\$225,000	\$475,000	\$70,000	\$19,000
US Post Office	Assessor/Community Planning	Y			Y		2,900	\$425,000	\$100,000	?	
OCWA Water Tower off Rt 49	Assessor/Community Planning	Y			Y		95 Mil Gals	\$900,000	Priceless	?	
OCWA Water Tower @ Corp Pk	Assessor/Community Planning	Y			Y		72 Mil Gals	\$780,000	Priceless	?	
CS Village Municipal Bldg & WWTP	Assessor/Community Planning/Mayor	Y			Y		3,000	\$800,000	\$150,000		
Lifetime Health Medical Center	Assessor/Community Planning/Mayor	Y	Y	Y	Y		25,000	\$2.5 Mil	\$1.9 mil	\$3.5 mil	\$9,600
Syracuse Suburban Airport	Assessor/Community Planning	Y			Y			\$200,000	?	\$0	\$0

Worksheet # 3b

Date: June 29, 2009

Hazard:**Inventory Assets****What will be affected by the hazard event?****Task C. Compile a detailed inventory of what can be damaged by a hazard event**

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that can be damaged by a hazard event.

Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Consideration	Size of Building (sq ft)	Replacement Value (\$)	Contents Value (\$)	Function Use or Value (\$)	Displacement Cost (\$ per sq ft)
		(Y/N)	(Y/N)	(Y/N)	(Y/N)	(Y/N)					
FT Brewerton Historical Society	Assessor/Community Planning	Y			Y	Y	1,500	\$150,000	?	\$0	\$
Meadowview Apartments	Assessor/Community Planning	Y	Y		Y				?	\$0	\$
Lighthouse Park - Rte 37	Assessor/Community Planning				Y	Y			?	\$0	\$

Town of Mexico

Worksheet # 3a
**Town of Mexico Hazard: Coastal Storm
Inventory Assets**
Step 3

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	1386	139	10.0%	126,056,820	12,605,682	10.0%	5,034		
Commercial	29	3	10.3%	5,697,900	569,790	10.0%			
Industrial	8	1	12.5%	532,188	53,219	10.0%			
Agricultural	56	6	10.7%	5,528,140	552,814	10.0%			
Religious/Non-Profit	3	1	33.3%	496,700	163,911	33.0%			
Government	1	1	100.0%	294,500	294,500	100.0%			
Education	3	1	33.3%	8,034,300	2,651,319	33.0%			
Utilities	11	1	9.1%	1,440,649	1,296,584	90.0%			
Total	1497	153	10.2%	148,081,197	18,187,819	12.3%	5034	0	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a

Town of Mexico Hazard: Drought Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Num	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	1386	1039	75.0%	126,056,820	94,542,615	75.0%	5304	
Commercial	29	14	48.3%	5,697,900	2,724,992	47.8%		
Industrial	8	1	12.5%	532,188	63,862	12.0%		
Agricultural	56	53	94.6%	5,528,140	5,251,733	95.0%		
Religious/Non-Profit	3	2	66.7%	496,700	332,789	67.0%		
Government	1	0		294,500	0			
Education	3	0		8,034,300	0			
Utilities	11	0		1,440,649	0			
Total	1497	1109	74.1%	148,081,197	102,915,991	69.5%	5304	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Mexico Hazard: earthquake Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1386	138	10.0%	126,056,820	12,605,682	10.0%	5,304	
Commercial	29	3	10.3%	5,697,900	569,790	10.0%		
Industrial	8	1	12.5%	532,188	63,862	12.0%		
Agricultural	56	6	10.7%	5,528,140	552,814	10.0%		
Religious/Non-Profit	3	1	33.3%	496,700	163,911	33.0%		
Government	1	1	100.0%	294,500	294,500	100.0%		
Education	3	1	33.3%	8,034,300	2,651,319	33.0%		
Utilities	11	1	9.1%	1,440,649	1,296,584	90.0%		
Total	1497	152	10.2%	148,081,197	18,198,462	12.3%	5304	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Mexico Hazard: Flood Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1386	387	27.9%	126,056,820	40,808,990	32.4%		
Commercial	29	8	27.6%	5,697,900	2,546,500	44.7%		
Industrial	8	4	50.0%	532,188	292,700	55.0%		
Agricultural	56	23	41.1%	5,528,140	2,864,540	51.8%		
Religious/Non-Profit	3	1	33.3%	496,700	63,500	12.8%		
Government	1	0		294,500	0			
Education	3	2	66.7%	8,034,300	5,123,100	63.8%		
Utilities	11	6	54.5%	1,440,649	9,054,712	628.5%		
Total	1497	431	28.8%	148,081,197	60,754,042	41.0%		0

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Mexico Hazard: Severe storm, severe thunderstorm, tornado Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1386	357	25.8%	126,056,820	32,774,773	26.0%	5,034	1,034
Commercial	29	8	27.6%	5,697,900	1,424,475	25.0%		
Industrial	8	2	25.0%	532,188	133,047	25.0%		
Agricultural	56	14	25.0%	5,528,140	1,282,035	23.2%		
Religious/Non-Profit	3	1	33.3%	496,700	163,911	33.0%		
Government	1	1	100.0%	294,500	294,500	100.0%		
Education	3	1	33.3%	8,034,300	2,651,319	33.0%		
Utilities	11	3	27.3%	1,440,649	403,382	28.0%		
Total	1497	387	25.9%	148,081,197	39,127,442	26.4%	5034	1034

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Worksheet # 3a

Town of Mexico Hazard: wildfire Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	1386	138	10.0%	126,056,820	12,605,682	10.0%	5,304	
Commercial	29	3	10.3%	5,697,900	569,790	10.0%		
Industrial	8	1	12.5%	532,188	63,862	12.0%		
Agricultural	56	42	75.0%	5,528,140	4,146,105	75.0%		
Religious/Non-Profit	3	1	33.3%	496,700	163,812	33.0%		
Government	1	0		294,500	0			
Education	3	0		8,034,300	0			
Utilities	11	0		1,440,649	0			
Total	1497	185	12.4%	148,081,197	17,549,251	11.9%	5304	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Mexico Hazard: winter storm severe Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Num	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	1386	1386	100.0%	126,056,820	126,056,820	100.0%	5,034	
Commercial	29	29	100.0%	5,697,900	5,697,900	100.0%		
Industrial	8	8	100.0%	532,188	532,188	100.0%		
Agricultural	56	50	89.3%	5,528,140	4,975,326	90.0%		
Religious/Non-Profit	3	1	33.3%	496,700	163,911	33.0%		
Government	1	1	100.0%	294,500	294,500	100.0%		
Education	3	3	100.0%	8,034,300	8,034,300	100.0%		
Utilities	11	3	27.3%	1,440,649	388,975	27.0%		
Total	1497	1481	98.9%	148,081,197	146,143,920	98.7%	5034	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Village of Mexico

Worksheet # 3a
**Village of Mexico Hazard: Drought
Inventory Assets**
Step 3

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	440	44	10.0%	39,662,600	3,966,260	10.0%	1531	153	10.0%
Commercial	64	7	10.9%	16,141,500	1,614,150	10.0%			
Industrial	4	0		1,286,400	0				
Agricultural	7	2	28.6%	250,000	70,000	28.0%			
Religious/Non-Profit	8	0		1,505,000	0				
Government	6	0		1,032,200	0				
Education	9	0		19,604,100	0				
Utilities	6	0		8,979,748	0				
Total	544	53	9.7%	88,461,548	5,650,410	6.4%	1531	153	10.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a

Village of Mexico Hazard: Coastal Storm Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	440	44	10.0%	39,662,600	3,966,260	10.0%	1531	
Commercial	64	6	9.4%	16,141,500	145,227,350	901.6%		
Industrial	4	1	25.0%	1,286,400	321,600	25.0%		
Agricultural	7	1	14.3%	250,000	35,000	14.0%		
Religious/Non-Profit	8	1	12.5%	1,505,000	180,600	12.0%		
Government	6	1	16.7%	1,032,200	165,152	16.0%		
Education	9	1	11.1%	19,604,100	2,156,451	11.0%		
Utilities	6	1	16.7%	8,979,748	1,436,759	16.0%		
Total	544	56	10.3%	88,461,548	227,789,172	257.5%	1531	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Mexico Hazard: dam failure
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	440	22	5.0%	39,662,600	1,983,130	5.0%	1,531	
Commercial	64	3	4.7%	16,141,500	645,660	4.0%		
Industrial	4	1	25.0%	1,286,400	321,600	25.0%		
Agricultural	7	2	28.6%	250,000	72,500	29.0%		
Religious/Non-Profit	8	1	12.5%	1,505,000	180,600	12.0%		
Government	6	1	16.7%	1,032,200	175,474	17.0%		
Education	9	1	11.1%	19,604,100	2,156,451	11.0%		
Utilities	6	2	33.3%	8,979,748	2,963,316	33.0%		
Total	544	33	6.1%	88,461,548	8,498,731	9.6%	1531	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Worksheet # 3a**Village of Mexico Hazard: Earthquake
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	440	3	0.7%	39,662,600	1,189,878	3.0%	1531	
Commercial	64	2	3.1%	16,141,500	484,245	3.0%		
Industrial	4	1	25.0%	1,286,400	321,600	25.0%		
Agricultural	7	0		250,000	0			
Religious/Non-Profit	8	1	12.5%	1,505,000	180,600	12.0%		
Government	6	1	16.7%	1,032,200	175,474	17.0%		
Education	9	1	11.1%	19,604,100	2,156,451	11.0%		
Utilities	6	1	16.7%	8,979,748	1,526,557	17.0%		
Total	544	10	1.8%	88,461,548	6,034,805	6.8%	1531	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Village of Mexico Hazard: fire
Inventory Assets**

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Num	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	440	44	10.0%	39,662,600	3,966,260	10.0%		
Commercial	64	48	75.0%	16,141,500	12,106,125	75.0%		
Industrial	4	2	50.0%	1,286,400	643,200	50.0%		
Agricultural	7	2	28.6%	250,000	72,500	29.0%		
Religious/Non-Profit	8	4	50.0%	1,505,000	752,500	50.0%		
Government	6	2	33.3%	1,032,200	340,626	33.0%		
Education	9	6	66.7%	19,604,100	12,938,706	66.0%		
Utilities	6	1	16.7%	8,979,748	1,436,759	16.0%		
Total	544	109	20.0%	88,461,548	32,256,676	36.5%		0

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Worksheet # 3a

Village of Mexico Hazard: severe storm, severe thunderstorm, tornado Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	440	110	25.0%	39,662,600	9,915,650	25.0%	1,531	
Commercial	64	16	25.0%	16,141,500	4,035,375	25.0%		
Industrial	4	1	25.0%	1,286,400	321,600	25.0%		
Agricultural	7	2	28.6%	250,000	72,500	29.0%		
Religious/Non-Profit	8	2	25.0%	1,505,000	376,250	25.0%		
Government	6	2	33.3%	1,032,200	340,626	33.0%		
Education	9	3	33.3%	19,604,100	6,469,353	33.0%		
Utilities	6	2	33.3%	8,979,748	2,963,316	33.0%		
Total	544	138	25.4%	88,461,548	24,494,670	27.7%	1531	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Worksheet # 3a

Village of Mexico Hazard: winter storm severe Inventory Assets

Date:

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	440	440	100.0%	39,662,600	39,662,600	100.0%	1,531	
Commercial	64	64	100.0%	16,141,500	16,141,500	100.0%		
Industrial	4	4	100.0%	1,286,400	1,286,400	100.0%		
Agricultural	7	2	28.6%	250,000	72,500	29.0%		
Religious/Non-Profit	8	2	25.0%	1,505,000	376,250	25.0%		
Government	6	2	33.3%	1,032,200	340,626	33.0%		
Education	9	9	100.0%	19,604,100	19,604,100	100.0%		
Utilities	6	2	33.3%	8,979,748	8,979,748	100.0%		
Total	544	525	96.5%	88,461,548	86,463,724	97.7%	1531	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	X
2. Do you know whether your critical facilities will be operational after a hazard event?	X
3. Is there enough data to determine which assets are subject to the greatest potential damages?	X
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	X
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	X
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Town of New Haven

Worksheet # 3a

Hazard: Fire Inventory Assets

Step 3

Date: 8/20/09

What will be affected by the hazard event?

Town of New Haven

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	1210	12.1	1.0%	104,990,395	1,049,904	1.0%	2930	29.3	1.0%
Commercial	21	1	4.8%	2,024,400	96,400	4.8%			
Industrial	0			0					
Agricultural	22	1	4.5%	2,640,000	120,000	4.5%			
Religious/Non-Profit	4	1	25.0%	951,700	237,925	25.0%			
Government	1	1	100.0%	386,100	386,100	100.0%			
Education	1	1	100.0%	718,700	718,700	100.0%			
Utilities	3	1	33.3%	288,234	96,078	33.3%			
Vacant	334			7,035,300					
Total	1596	18.1	1.1%	119,034,829	2,705,107	2.3%	2930	29.3	1.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	y	
2. Do you know whether your critical facilities will be operational after a hazard event?	y	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		n

Worksheet # 3a

Hazard: Hazmat (fixed Site) Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	60.5	5.0%	104,990,395	5,249,520	5.0%	2930	
Commercial	21	3	14.3%	2,024,400	289,200	14.3%		
Industrial	0			0				
Agricultural	22	2	9.1%	2,640,000	240,000	9.1%		
Religious/Non-Profit	4	1	25.0%	951,700	237,925	25.0%		
Government	1			386,100				
Education	1	1	100.0%	718,700	718,700	100.0%		
Utilities	3			288,234				
Vacant	334			7,035,300				
Total	1596	67.5	4.2%	119,034,829	6,735,345	5.7%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Hazmat in Transit Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

To

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	121	10.0%	104,990,395	10,499,040	10.0%	2930	
Commercial	21	11	52.4%	2,024,400	1,060,400	52.4%		
Industrial	0			0				
Agricultural	22	2	9.1%	2,640,000	240,000	9.1%		
Religious/Non-Profit	4	4	100.0%	951,700	951,700	100.0%		
Government	1	1	100.0%	386,100	386,100	100.0%		
Education	1	1	100.0%	718,700	718,700	100.0%		
Utilities	3	1	33.3%	288,234	96,078	33.3%		
Vacant	334			7,035,300				
Total	1596	141	8.8%	119,034,829	13,952,018	11.7%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Ice Storm Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

To

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	1210	100.0%	104,990,395	104,990,395	100.0%	2930	
Commercial	21	21	100.0%	2,024,400	2,024,400	100.0%		
Industrial	0	0		0	0			
Agricultural	22	22	100.0%	2,640,000	2,640,000	100.0%		
Religious/Non-Profit	4	4	100.0%	951,700	951,700	100.0%		
Government	1	1	100.0%	386,100	386,100	100.0%		
Education	1	1	100.0%	718,700	718,700	100.0%		
Utilities	3	3	100.0%	288,234	288,234	100.0%		
Vacant	334	334	100.0%	7,035,300	7,035,300	100.0%		
Total	1596	1596	100.0%	119,034,829	119,034,829	100.0%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Radiological (Fixed Site) Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

To

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210			104,990,395	104,990,395	100.0%	2930	
Commercial	21			2,024,400	2,024,400	100.0%		
Industrial	0			0	0			
Agricultural	22			2,640,000	2,640,000	100.0%		
Religious/Non-Profit	4			951,700	951,700	100.0%		
Government	1			386,100	386,100	100.0%		
Education	1			718,700	718,700	100.0%		
Utilities	3			288,234	288,234	100.0%		
Vacant	334			7,035,300	7,035,300	100.0%		
Total	1596	0		119,034,829	119,034,829	100.0%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	y

Worksheet # 3a

Hazard: Severe Storm Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

To

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	1210	100.0%	104,990,395	104,990,395	100.0%	2930	
Commercial	21	21	100.0%	2,024,400	2,024,400	100.0%		
Industrial	0	0		0				
Agricultural	22	22	100.0%	2,640,000	2,640,000	100.0%		
Religious/Non-Profit	4	4	100.0%	951,700	951,700	100.0%		
Government	1	1	100.0%	386,100	386,100	100.0%		
Education	1	1	100.0%	718,700	718,700	100.0%		
Utilities	3	3	100.0%	288,234	288,234	100.0%		
Vacant	334	334	100.0%	7,035,300	7,035,300	100.0%		
Total	1596	1596	100.0%	119,034,829	119,034,829	100.0%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Severe Thunderstorm Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

To

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	1210	100.0%	104,990,395	104,990,395	100.0%	2930	
Commercial	21	21	100.0%	2,024,400	2,024,400	100.0%		
Industrial	0			0				
Agricultural	22	22	100.0%	2,640,000	2,640,000	100.0%		
Religious/Non-Profit	4	4	100.0%	951,700	951,700	100.0%		
Government	1	1	100.0%	386,100	386,100	100.0%		
Education	1	1	100.0%	718,700	718,700	100.0%		
Utilities	3	3	100.0%	288,234	288,234	100.0%		
Vacant	334			7,035,300	7,035,300	100.0%		
Total	1596	1262	79.1%	119,034,829	119,034,829	100.0%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Terrorism Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

To

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	12.1	1.0%	104,990,395	1,049,904	1.0%	2930	
Commercial	21	1	4.8%	2,024,400	96,400	4.8%		
Industrial	0			0				
Agricultural	22	1	4.5%	2,640,000	120,000	4.5%		
Religious/Non-Profit	4	1	25.0%	951,700	237,925	25.0%		
Government	1	1	100.0%	386,100	386,100	100.0%		
Education	1	1	100.0%	718,700	718,700	100.0%		
Utilities	3	1	33.3%	288,234	96,078	33.3%		
Vacant	334			7,035,300				
Total	1596	18.1	1.1%	119,034,829	2,705,107	2.3%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Utility Failure Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

To

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	1210	100.0%	104,990,395	104,990,395	100.0%	2930	
Commercial	21	21	100.0%	2,024,400	2,024,400	100.0%		
Industrial	0	0		0				
Agricultural	22	22	100.0%	2,640,000	2,640,000	100.0%		
Religious/Non-Profit	4	4	100.0%	951,700	951,700	100.0%		
Government	1	1	100.0%	386,100	386,100	100.0%		
Education	1	1	100.0%	718,700	718,700	100.0%		
Utilities	3	3	100.0%	288,234	288,234	100.0%		
Vacant	334	334	100.0%	7,035,300	7,035,300	100.0%		
Total	1596	1596	100.0%	119,034,829	119,034,829	100.0%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Wild Fire Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

To

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	605	50.0%	104,990,395	52,495,198	50.0%	2930	
Commercial	21	10.5	50.0%	2,024,400	1,012,200	50.0%		
Industrial	0			0				
Agricultural	22	11	50.0%	2,640,000	1,320,000	50.0%		
Religious/Non-Profit	4	2	50.0%	951,700	475,850	50.0%		
Government	1	0.5	50.0%	386,100	193,050	50.0%		
Education	1	0.5	50.0%	718,700	359,350	50.0%		
Utilities	3	1.5	50.0%	288,234	144,117	50.0%		
Vacant	334	167	50.0%	7,035,300	3,517,650	50.0%		
Total	1596	798	50.0%	119,034,829	59,517,415	50.0%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Extreme Temps Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	1210	100.0%	104,990,395	104,990,395	100.0%	2930	
Commercial	21	21	100.0%	2,024,400	2,024,400	100.0%		
Industrial	0	0		0	0			
Agricultural	22	22	100.0%	2,640,000	2,640,000	100.0%		
Religious/Non-Profit	4	4	100.0%	951,700	951,700	100.0%		
Government	1	1	100.0%	386,100	386,100	100.0%		
Education	1	1	100.0%	718,700	718,700	100.0%		
Utilities	3	3	100.0%	288,234	288,234	100.0%		
Vacant	334	334	100.0%	7,035,300	7,035,300	100.0%		
Total	1596	1596	100.0%	119,034,829	119,034,829	100.0%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Hazard: Winter Storm (Severe) Inventory Assets

Date: 8/20/09

What will be affected by the hazard event?

Ne

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	1210	1089	90.0%	104,990,395	94,491,356	90.0%	2930	
Commercial	21	18.9	90.0%	2,024,400	1,821,960	90.0%		
Industrial	0	0		0	0			
Agricultural	22	19.8	90.0%	2,640,000	2,376,000	90.0%		
Religious/Non-Profit	4	3.6	90.0%	951,700	856,530	90.0%		
Government	1	0.9	90.0%	386,100	347,490	90.0%		
Education	1	0.9	90.0%	718,700	646,830	90.0%		
Utilities	3	2.7	90.0%	288,234	259,411	90.0%		
Vacant	334			7,035,300				
Total	1596	1135.8	71.2%	119,034,829	100,799,576	84.7%	2930	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	y
2. Do you know whether your critical facilities will be operational after a hazard event?	y
3. Is there enough data to determine which assets are subject to the greatest potential damages?	y
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	y
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	y
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	y
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

1

Date:

What will be affected by the hazard event?

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special interest) that can be damaged by a hazard event.

[illegible]

Town of Orwell

Worksheet # 3a

Town of Orwell -- Hazard: Flood
Inventory Assets

Step 3

Date:

What will be affected by the hazard event?

Town of Orwell

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	698	49	7.0%	446,336,623	4,714,201	1.1%	1,254	88	7.0%
Commercial	14	0	0.0%	230,000	0	0.0%	0	0	0.0%
Industrial	3	1	33.3%	121,500	75,000	0.0%	0	0	0.0%
Agricultural	7	3	42.9%	1,077,800	325,626	30.2%	0	0	0.0%
Religious/Non-Profit	5	0	0.0%	725,000	0	0.0%	0	0	0.0%
Government	3	0	0.0%	525,000	0	0.0%	0	0	0.0%
Education	0	0	0.0%	350,000	0	0.0%	0	0	0.0%
Utilities	6	5	83.3%	23,927,140	19,859,526	83.0%	0	0	0.0%
Total	736	58	7.9%	473,293,063	24,974,353	5.3%	1254	88	7.0%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?	x	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?		x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?		x

Worksheet # 3a**Town of Orwell -- Hazard: Coastal Storm
Inventory Assets**

Date:

What will be affected by the hazard event?

Tow

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	698	35	5.0%	46,336,623	736,175	1.6%	1,254	
Commercial	14	1	7.1%	230,000	348,453	151.5%	0	
Industrial	3	1	33.3%	0	0	0.0%	0	
Agricultural	7	1	14.3%	1,077,800	255,849	23.7%	21	
Religious/Non-Profit	5	1	20.0%	725,000	406,680	56.1%	0	
Government	3	1	33.3%	525,000	225,852	43.0%	0	
Education	0	0		0	0	0.0%	0	
Utilities	6	1	16.7%	350,000	3,828,342	1093.8%	0	
Total	736	41	5.6%	49,244,423	5,801,351	11.8%	1275	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a

Town of Orwell -- Hazard: Drought, Winter Storm, Ice Storm Inventory Assets

Date:

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of Structures	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	698	698	100.0%	46,336,623	14,723,500	31.8%	1,254	
Commercial	14	14	100.0%	230,000	4,907,800	2133.8%	0	
Industrial	3	3	100.0%	0	0	0.0%	0	
Agricultural	7	7	100.0%	1,077,800	775,300	71.9%	21	
Religious/Non-Profit	5	5	100.0%	725,000	2,033,400	280.5%	0	
Government	3	3	100.0%	525,000	684,400	130.4%	0	
Education	0	0	0.0%	0	0	0.0%	0	
Utilities	6	6	100.0%	350,000	23,927,140	6836.3%	0	
Total	736	736	100.0%	49,244,423	47,051,540	95.5%	1275	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x

Worksheet # 3a

Town of Orwell -- Hazard: Earthquake, Severe Storm, Tornado Inventory Assets

Date:

What will be affected by the hazard event?

Town

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	698	175	25.1%	46,336,623	3,680,875	7.9%	1,254	
Commercial	14	4	28.6%	230,000	1,226,950	533.5%	0	
Industrial	3	1	33.3%	0	0	0.0%	0	
Agricultural	7	2	28.6%	1,077,800	193,825	18.0%	21	
Religious/Non-Profit	5	1	20.0%	725,000	508,350	70.1%	0	
Government	3	1	33.3%	525,000	171,100	32.6%	0	
Education	0	0	0.0%	0	0	0.0%	0	
Utilities	6	1	16.7%	350,000	5,981,785	1709.1%	0	
Total	736	185	25.1%	49,244,423	11,762,885	23.9%	1275	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	x
2. Do you know whether your critical facilities will be operational after a hazard event?	x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

1

Inventory Assets

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

damaged by a hazard event.

[illegible]

City of Oswego

Worksheet # 3a

Hazard: Severe Winter Storm
Inventory Assets

Step 3

Date: 7/07/2009

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People		
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area	% in Hazard Area
Residential	5495			318,154,155	318,154,155	100.0%	18,096	18,096	100.0%
Commercial	629			133,014,311	133,014,311	100.0%			
Industrial	18			3,666,000	3,666,000	100.0%			
Agricultural	1			9,900	9,900	100.0%			
Religious/Non-Profit	26			8,247,100	8,247,100	100.0%			
Government	16			9,311,900	9,311,900	100.0%			
Education	14			41,223,881	41,223,881	100.0%			
Utilities	47			263,346,905	263,346,905	100.0%			
Total	6246	0		776,974,152	776,974,152	100.0%	18096	18096	100.0%

6,246 100%

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	Y	N
1. Do you know where your greatest damages may occur in your hazard areas?	x	
2. Do you know whether your critical facilities will be operational after a hazard event?		x
3. Is there enough data to determine which assets are subject to the greatest potential damages?	x	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	x	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	x	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	x	
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	x	

Worksheet # 3a**Hazard: Tornado
Inventory Assets**

Date: 7/22/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	5495	500	0.0%	393,511,356	10,000,000	0.0%	18096	
Commercial	629	0		189,482,731	0		18096	
Industrial	18	0	0.0%	8,306,200	0	0.0%	18096	
Agricultural	1	0	0.0%	15,000	0	0.0%	18096	
Religious/Non-Profit	26	0	0.0%	10,946,900	0	0.0%	18096	
Government	16	0	0.0%	12,786,600	0	0.0%	18096	
Education	14	0	0.0%	49,959,682	0	0.0%	18096	
Utilities	47	0	0.0%	273,005,898	0	0.0%	18096	
Total	6246	500	8.0%	938,014,367	10,000,000	1.1%	144768	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	yes
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	yes
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	

Worksheet # 3a**Hazard: Dam Failure
Inventory Assets**

Date: 7/22/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Population	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	5495	0	0.0%	393,511,356	0	0.0%	18096	
Commercial	629	4	0.6%	189,482,731	72,000,000	38.0%	18096	
Industrial	18	0	0.0%	8,306,200	0	0.0%	18096	
Agricultural	1	0	0.0%	15,000	0	0.0%	18096	
Religious/Non-Profit	26	0	0.0%	10,946,900	0	0.0%	18096	
Government	16	0	0.0%	12,786,600	0	0.0%	18096	
Education	14	0	0.0%	49,959,682	0	0.0%	18096	
Utilities	47	0	0.0%	273,005,898	0	0.0%	18096	
Total	6246	4	0.1%	938,014,367	72,000,000	7.7%	144768	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	yes
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	yes
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	yes

Worksheet # 3a**Hazard: Severe Thunderstorm/Windstorm
Inventory Assets**

Date: 7/23/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	5495	550	10.0%	393,511,356	66,000,000	16.8%	18096	18096
Commercial	629	7	1.1%	189,482,731	1,900,000	1.0%	18096	18096
Industrial	18	0		8,306,200			18096	18096
Agricultural	1	0		15,000			18096	18096
Religious/Non-Profit	26	3	11.5%	10,946,900	1,466,000	13.4%	18096	18096
Government	16	0		12,768,600			18096	18096
Education	14	2	14.3%	49,959,682	12,000,000	24.0%	18096	18096
Utilities	47	3	6.4%	273,005,898	140,000	0.1%	18096	18096
Total	6246	565	9.0%	937,996,367	81,506,000	8.7%	144768	144768

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	yes
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	yes

Worksheet # 3a**Hazard: Commercial fire
Inventory Assets**

Date: 07/24/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	5495	0						
Commercial	629	9	1.4%	189,482,731	1,725,000	0.9%	18094	
Industrial	18	0						
Agricultural	1	0						
Religious/Non-Profit	26	0						
Government	16	0						
Education	14	0						
Utilities	47							
Total		9		189,482,731	1,725,000	0.9%	18094	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	yes
3. Is there enough data to determine which assets are subject to the greatest potential damages?	yes
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	no
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	no
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	yes

Worksheet # 3a**Hazard: Water Supply Contamination
Inventory Assets**

Date: 7/28/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number of People	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	# in Hazard Area
Residential	5495	5495	100.0%	393,511,356	393,511,356	100.0%	18098	
Commercial	629	629	100.0%	189,482,731	189,482,731	100.0%	18098	
Industrial	18	18	100.0%	8,306,200	8,306,200	100.0%	18098	
Agricultural	1	1	100.0%	15,000	15,000	100.0%	18098	
Religious/Non-Profit	26	26	100.0%	10,946,900	10,946,900	100.0%	18098	
Government	16	16	100.0%	12,768,600	12,768,600	100.0%	18098	
Education	14	14	100.0%	49,959,682	49,959,682	100.0%	18098	
Utilities	47	47	100.0%	273,005,898	273,005,898	100.0%	18098	
Total	6246	6246	100.0%	937,996,367	937,996,367	100.0%	144784	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	yes
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	yes

Worksheet # 3a**Hazard: Hazardous Materials Fixed Site - Chlorine
Inventory Assets**

Date: 7/28/09

What will be affected by the hazard event?

Task A. Determine the proportion of buildings, the value of buildings, and the population in your community or state that are located in hazard areas.

Type of Structure (Occupancy Class)	Number of Structures			Value of Structures			Number	
	# in Community	# in Hazard Area	% in Hazard Area	\$ in Community	\$ in Hazard Area	% in Hazard Area	# in Community	#
Residential	5495	90	1.6%	393,511,356	850,000	0.2%	18098	
Commercial	629	10	1.6%	189,482,731	3,238,000	1.7%	18098	
Industrial	18	0						
Agricultural	1	0						
Religious/Non-Profit	26	0						
Government	16	0						
Education	14	0						
Utilities	47	0						
Total	6246	100	1.6%	582,994,087	4,088,000	0.7%	36196	

Task B. Determine whether (and where) you want to collect additional inventory data.

Questions	
1. Do you know where your greatest damages may occur in your hazard areas?	yes
2. Do you know whether your critical facilities will be operational after a hazard event?	
3. Is there enough data to determine which assets are subject to the greatest potential damages?	
4. Is there enough data to determine whether significant elements of the community are vulnerable to potential hazards?	yes
5. Is there enough data to determine whether certain areas of historic, environmental, political, or cultural significance are vulnerable to potential hazards?	
6. Is there concern about a particular hazard because of its severity, repetitiveness, or likelihood of occurrence?	yes
7. Is additional data needed to justify the expenditure of community or state funds for mitigation initiatives?	yes

Date: 7/29/09

Inventory Assets

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

[illegible]

Worksheet # 3b

Hazard: Tornado - West to east along ridge near Ellen S

Date: 7/28/09

Inventory Assets

What will be affected by the hazard event?

City of Oswego

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special concern) that are at risk of being damaged by a hazard event.

[illegible]

Date: 7/28/09

Inventory Assets

What will be affected by the hazard event?

City of Oswego

Task C. Compile a detailed inventory of what can be damaged by a hazard event.

Inventory the assets (critical facilities, businesses, historic, cultural, and natural resource areas, and areas of special interest) that are at risk of being damaged by a hazard event.

[illegible]