APPENDIX D

WORKSHEETS USED IN PLANNING PROCESS

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Washington County All Jurisdictions

Hazard: Drought, Dam Failure, Wildfire, Severe Weather, Winter Storm

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.

Countywide	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	32,543	32,543	100.00%	501,832,095.00	501,832,095.00	100.00%	21,187	21,187	100.00%
Commercial	3,130	3,130	100.00%	210,824,395.00	210,824,395.00	100.00%	21,187	21,187	100.00%
Industrial	484	484	100.00%	467,533,095.00	467,533,095.00	100.00%	6,213	6,213	100.00%
Agricultural/ Foresty	9,527	9,527	100.00%	492,434,397.50	492,434,397.50	100.00%	327	327	100.00%
Religious/ Non-profit	687	687	100.00%	43,587,197.50	43,587,197.50	100.00%	21,187	21,187	100.00%
Government	370	370	100.00%	84,266,195.00	84,266,195.00	100.00%	1,969	1,969	100.00%
Education	41	41	100.00%	14,056,960.00	14,056,960.00	100.00%	6,794	6,794	100.00%
Utilities	58	58	100.00%	140,117,040.00	140,117,040.00	100.00%	11	11	100.00%
Total	46,840	46,840	100.00%	1,954,651,375	1,954,651,375	100.00%	21,187	0	0.00%

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: City of Sandersville
Hazard: Dam Failure

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.

Dam	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	6,893	30	0%	167,041,333	727,004	0%	5,912	72	1%
Commercial	1,853	0	0%	147,200,013	0	0%	5,912	0	0%
Industrial	164	0	0%	204,058,563	0	0%	1,423	0	0%
Agricultural/ Foresty	49	0	0%	4,868,023	0	0%	37	0	0%
Religious/ Non-profit	136	0	0%	15,678,115	0	0%	5,912	0	0%
Government	148	0	0%	38,278,085	0	0%	20	0	0%
Education	29	0	0%	8,616,498	0	0%	303	0	0%
Utilities	9	0	0%	18,423,460	0	0%	4	0	0%
Total	9,281	0	0%	604,164,088	727,004	0%	0	72	#DIV/0!

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

	Y	N
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: City of Davisboro
Hazard: Flood

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.

Davisboro	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	619	14	2%	7,010,588	158,559	2%	227	12	5%
Commercial	115	0	0%	2,076,305	0	0%	227	0	0%
Industrial		0	#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Agricultural/ Foresty	23	4	17%	796,318	138,490	17%	9	4	44%
Religious/ Non-profit	15	0	0%	561,743	0	0%	227	0	0%
Government	45	0	0%	2,632,213	0	0%	1,783	0	0%
Education	2	0	0%	88,188	0	0%	0	0	#DIV/0!
Utilities	6	0	0%	2,345,263	0	0%	1	0	0%
Total	825	18	2%	15,510,615	297,049	2%	0	16	#DIV/0!

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

	Y	N
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Town of Deepstep
Hazard: Flood

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.

Deepstep	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	292	7	2%	4,408,512.50	105,684	2%	131	4	3%
Commercial	22	0	0%	184,215.00	0	0%	131	0	0%
Industrial	17	0	0%	2,927,622.50	0	0%	121	0	0%
Agricultural/ Foresty	75	2	3%	1,572,585.00	41,936	3%	15	3	20%
Religious/ Non-profit	7	0	0%	328,232.50	0	0%	131	0	0%
Government	13	0	0%	583,347.50	0	0%	6	0	0%
Education		0	0%		0	#DIV/0!	0	0	#DIV/0!
Utilities	2	0	0%	115,280.00	0	0%	1	0	0%
Total	428	9	2%	10,119,795	147,619	1%	0	7	#DIV/0!

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

	Y	N
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Town of Harrison
Hazard: Flood

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.

Harrison	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	599	6	1%	5,471,760	54,809	1%	489	13	3%
Commercial	30	0	0%	405,673	0	0%	489	0	0%
Industrial	0	0	0%		0	#DIV/0!	0	0	#DIV/0!
Agricultural/ Foresty	15	3	20%	764,158	152,832	20%	7	0	0%
Religious/ Non-profit	13	0	0%	278,615	0	0%	489	0	0%
Government	7	0	0%	151,903	0	0%	3	0	0%
Education	0	0	#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Utilities	4	0	0%	699,105	0	0%	1	0	0%
Total	668	9	1%	7,771,213	207,640	3%	0	13	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Town of Oconee
Hazard: Flood

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.

Oconee	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	480	20	4%	2,601,045.00	108,377	4%	252	58	23%
Commercial	30	0	0%	239,682.00	0	0%	252	0	0%
Industrial	3	0	0%		0	#DIV/0!	0	0	#DIV/0!
Agricultural/ Foresty	18	3	17%	1,488,115.00	248,019	17%	11	0	0%
Religious/ Non-profit	5	0	0%	186,912.50	0	0%	252	0	0%
Government	22	0	0%	219,492.50	0	0%	2	0	0%
Education		0	0%		0	#DIV/0!	0	0	#DIV/0!
Utilities	7	0	0%		0	#DIV/0!	1	0	0%
Total	565	23	4%	4,735,247	356,396	8%	0	58	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Town of Riddleville
Hazard: Flood

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.

Riddleville	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	180	0	0%	2,601,045.00	0	0%	96	0	0%
Commercial	26	0	0%	239,682.00	0	0%	96	0	0%
Industrial		0	#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Agricultural/ Foresty	57	2	4%	1,488,115.00	52,215	4%	13	0	0%
Religious/ Non-profit	3	0	0%	186,912.50	0	0%	96	0	0%
Government	12	0	0%	219,492.50	0	0%	2	0	0%
Education		0	0%		0	#DIV/0!	0	0	#DIV/0!
Utilities		0	0%		0	#DIV/0!	1	0	0%
Total	278	2	1%	4,735,247	52,215	1%	0	0	#DIV/0!

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

	Y	N
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: City of Sandersville
Hazard: Flood

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.

Sandersville	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	6,893	342	5%	167,041,333	8,287,848	5%	5,912	820	14%
Commercial	1,853	0	0%	147,200,013	0	0%	5,912	0	0%
Industrial	164	11	7%	204,058,563	13,686,855	7%	1,423	147	10%
Agricultural/ Foresty	49	11	22%	4,868,023	1,092,821	22%	19	0	0%
Religious/ Non-profit	136	0	0%	15,678,115	0	0%	5,912	0	0%
Government	148	0	0%	38,278,085	0	0%	115	0	0%
Education	29	0	0%	8,616,498	0	0%	303	0	0%
Utilities	9	0	0%	18,423,460	0	0%	4	0	0%
Total	9,281	364	4%	604,164,088	23,067,524	4%	0	967	#DIV/0!

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

	Y	N
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: City of Tennille
Hazard: Flood

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.

Tennille	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	1,953	39	2%	30,632,377.50	611,706	2%	1,539	65	4%
Commercial	283	5	2%	11,135,380.00	196,738	2%	1,539	27	2%
Industrial	17	5	29%	7,975,785.00	2,345,819	29%	339	23	7%
Agricultural/ Foresty	8	1	13%	555,800.00	69,475	13%	4	0	0%
Religious/ Non-profit	74	0	0%	3,333,000.00	0	0%	1,539	0	0%
Government	62	2	3%	5,988,220.00	193,168	3%	3	0	3%
Education	8	0	0%	2,787,562.50	0	0%	0	0	#DIV/0!
Utilities	10	0	0%	5,166,905.00	0	0%	1	0	0%
Total	2,415	52	2%	67,575,030	3,416,907	5%	0	115	#DIV/0!

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

	Y	N
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Washington County Unincorporated
Hazard: Flood

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.

Unincorporated	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	21,471	185	1%	279,318,927.50	2,406,688	1%	10,758	268	2%
Commercial	763	0	0%	48,772,985.00	0	0%	10,758	0	0%
Industrial	283	3	1%	252,451,320.00	2,676,162	1%	4,317	0	0%
Agricultural/ Foresty	9,277	957	10%	480,672,840.00	49,585,416	10%	285	65	23%
Religious/ Non-profit	438	0	0%	23,155,345.00	0	0%	10,758	0	0%
Government	62	2	3%	35,551,705.00	1,146,829	3%	55	0	0%
Education	2	0	0%	2,564,712.50	0	0%	6,491	0	0%
Utilities	20	0	0%	111,331,812.50	0	0%	1	0	0%
Total	32,316	1,147	4%	1,233,819,648	55,815,096	5%	0	333	#DIV/0!

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

	Y	N
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: City of Davisboro

Hazard: Drought, Dam Failure, Wildfire, Severe Weather, Winter Storm

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.

Davisboro	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	619	619	100.000%	7,010,588	7,010,588	100.000%	227	227	100%
Commercial	115	115	100.000%	2,076,305	2,076,305	100.000%	227	227	100%
Industrial	0	0	#DIV/0!	0	0	#DIV/0!	0	#DIV/0!	#DIV/0!
Agricultural	23	23	100.000%	796,318	796,318	100.000%	9	9	100%
Religious/ Non-profit	15	15	100.000%	561,743	561,743	100.000%	227	227	100%
Government	45	45	100.000%	2,632,213	2,632,213	100.000%	1,783	1,783	100%
Education	2	2	100.000%	88,188	88,188	100.000%	0	0	#DIV/0!
Utilities	6	6	100.000%	2,345,263	2,345,263	100.000%	1	1	100%
Total	825	825	100.000%	15,510,618	15,510,618	100.000%	2,474	#DIV/0!	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Town of Deepstep

Hazard: Drought, Dam Failure, Wildfire, Severe Weather, Winter Storm

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.

Deepstep	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	292	292	100%	4,408,512.50	4,408,513	100%	131	131	100%
Commercial	22	22	100%	184,215.00	184,215	100%	131	131	100%
Industrial	17	17	100%	2,927,622.50	2,927,623	100%	121	121	100%
Agricultural/ Foresty	75	75	100%	1,572,585.00	1,572,585	100%	15	15	100%
Religious/ Non-profit	7	7	100%	328,232.50	328,233	100%	131	131	100%
Government	13	13	100%	583,347.50	583,348	100%	6	6	100%
Education			#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Utilities	2	2	100%	115,280.00	115,280	100%	1	1	100%
Total	428	428	100%	10,119,795	10,119,795	100%	0	0	#DIV/0!

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

	Y	N
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Town of Harrison

Hazard: Drought, Dam Failure, Wildfire, Severe Weather, Winter Storm

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.

Harrison	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	655	655	100%	5,471,760	5,471,760	100%	489	489	100%
Commercial	38	38	100%	405,673	405,673	100%	489	489	100%
Industrial			#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Agricultural/ Foresty	20	20	100%	764,158	764,158	100%	7	7	100%
Religious/ Non-profit	9	9	100%	278,615	278,615	100%	489	489	100%
Government	6	6	100%	151,903	151,903	100%	3	3	100%
Education			#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Utilities	4	4	100%	699,105	699,105	100%	1	1	100%
Total	732	732	100%	7,771,213	7,771,213	100%	0	0	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Town of Oconee

Hazard: Drought, Dam Failure, Wildfire, Severe Weather, Winter Storm

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.

Oconee	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	480	480	100%	2,601,045.00	2,601,045	100%	252	252	100%
Commercial	30	30	100%	239,682.00	239,682	100%	252	252	100%
Industrial	3	3	100%		0	#DIV/0!	0	0	#DIV/0!
Agricultural/ Foresty	18	18	100%	1,488,115.00	1,488,115	100%	5	5	100%
Religious/ Non-profit	5	5	100%	186,912.50	186,913	100%	252	252	100%
Government	22	22	100%	219,492.50	219,493	100%	2	2	100%
Education			#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Utilities	7	7	100%		0	#DIV/0!	1	1	100%
Total	565	0	0%	4,735,247	4,735,247	100%	0	0	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Town of Riddleville

Hazard: Drought, Dam Failure, Wildfire, Severe Weather, Winter Storm

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.

Riddleville	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	180	180	100%	2,601,045.00	2,601,045	100%	96	96	100%
Commercial	26	26	100%	239,682.00	239,682	100%	96	96	100%
Industrial			#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Agricultural/ Foresty	57	57	100%	1,488,115.00	1,488,115	100%	13	13	100%
Religious/ Non-profit	3	3	100%	186,912.50	186,913	100%	96	96	100%
Government	12	12	100%	219,492.50	219,493	100%	2	2	100%
Education			#DIV/0!		0	#DIV/0!	0	0	#DIV/0!
Utilities			#DIV/0!		0	#DIV/0!	1	1	100%
Total	278	278	100%	4,735,247	4,735,247	100%	0	0	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: City of Sandersville

Hazard: Drought, Wildfire, Severe Weather, Winter Storm

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.

Sandersville	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	6,893	6,893	100%	167,041,332.50	167,041,333	100%	5,912	5,912	100%
Commercial	1,853	1,853	100%	147,200,012.50	147,200,013	100%	5,912	5,912	100%
Industrial	164	164	100%	204,058,562.50	204,058,563	100%	1,436	1,436	100%
Agricultural/ Foresty	49	49	100%	4,868,022.50	4,868,023	100%	16	16	100%
Religious/ Non-profit	136	136	100%	15,678,115.00	15,678,115	100%	5,912	5,912	100%
Government	148	148	100%	38,278,085.00	38,278,085	100%	115	115	100%
Education	29	29	100%	8,616,497.50	8,616,498	100%	303	303	100%
Utilities	9	9	100%	18,423,460.00	18,423,460	100%	4	4	100%
Total	9,281	9,281	100%	604,164,088	604,164,088	100%	0	0	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: City of Tennille

Hazard: Drought, Dam Failure, Wildfire, Severe Weather, Winter Storm

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.

Tennille	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	1,953	1,953	100%	30,632,377.50	30,632,378	100%	1,539	1,539	100%
Commercial	283	283	100%	11,135,380.00	11,135,380	100%	1,539	1,539	100%
Industrial	17	17	100%	7,975,785.00	7,975,785	100%	339	339	100%
Agricultural/ Foresty	8	8	100%	555,800.00	555,800	100%	4	4	100%
Religious/ Non-profit	74	74	100%	3,333,000.00	3,333,000	100%	1,539	1,539	100%
Government	62	62	100%	5,988,220.00	5,988,220	100%	3	3	100%
Education	8	8	100%	2,787,562.50	2,787,563	100%	0	0	#DIV/0!
Utilities	10	10	100%	5,166,905.00	5,166,905	100%	1	1	100%
Total	2,415	2,415	100%	67,575,030	67,575,030	100%	0	0	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Washington County Unincorporated

Hazard: Drought, Dam Failure, Wildfire, Severe Weather, Winter Storm

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.

Unincorporated	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	21,471	21,471	100%	279,318,927.50	279,318,928	100%	10,758	10,758	100%
Commercial	763	763	100%	48,772,985.00	48,772,985	100%	10,758	10,758	100%
Industrial	283	283	100%	252,451,320.00	252,451,320	100%	4,317	4,317	100%
Agricultural/ Foresty	9,277	9,277	100%	480,672,840.00	480,672,840	100%	285	285	100%
Religious/ Non-profit	438	438	100%	23,155,345.00	23,155,345	100%	10,758	10,758	100%
Government	62	62	100%	35,551,705.00	35,551,705	100%	55	55	100%
Education	2	2	100%	2,564,712.50	2,564,713	100%	6,491	6,491	100%
Utilities	20	20	100%	111,331,812.50	111,331,813	100%	1	1	100%
Total	32,316	32,316	100%	1,233,819,648	1,233,819,648	100%	0	0	#DIV/0!

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

GEMA Worksheet #3a Inventory of Assets

Jurisdiction: Washington County All Jurisdictions

Hazard: Flood

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.

Countywide	Number of Structures			Value of Structures			Number of People		
Type of Structure (Occupancy Class)	# in Community of State	# in Hazard Area	% in Hazard Area	$ in Community or State	$ in Hazard Area	% in Hazard Area	# in Community or State	# in Hazard Area	% in Hazard Area
Residential	32,543	613	1.884%	501,832,095	11,733,671	2.338%	21,187	1,240	6%
Commercial	3,130	5	0.160%	210,824,395	196,738	0.093%	21,187	27	0%
Industrial	484	19	3.926%	467,533,095	18,708,836	4.002%	6,200	170	3%
Agricultural	9,527	983	10.318%	492,434,398	51,381,204	10.434%	357	72	20%
Religious/ Non-profit	687	0	0.000%	43,587,198	0	0.000%	21,187	0	0%
Government	370	4	1.081%	84,266,195	1,339,998	1.590%	1,969	21	1%
Education	41	0	0.000%	14,056,960	0	0.000%	6,794	0	0%
Utilities	58	0	0.000%	140,117,040	0	0.000%	11	0	0%
Total	46,840	1,624	3.467%	1,954,651,375	83,360,447	4.265%	21,187	1,509	7%

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

	Y	**N**
1. Do you know where the greatest damages may occur in your area?	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

COUNTY WASHINGTON COUNTY WIDE INCLUDES ALL JURISDICTIONS

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year	
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0	
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0	
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0	
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0	
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0	
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0	
Floods	12	67	6	7	12	5.58	17.91	35.00	0.6	0.35	0.24	
Wildfire	262	60	64	130	250	0.23	436.67	650.00	6.4	6.5	5	
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0	
Tornado	16	67	9	9	13	4.19	23.88	45.00	0.9	0.45	0.26	
Thunderstorm Wind	96	67	33	71	90	0.70	143.28	355.00	3.3	3.55	1.8	
Hail	70	67	15	46	56	0.96	104.48	230.00	1.5	2.3	1.12	
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6	
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0	
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38	
Lightning	279	67	66	132	259	0.24	416.42	660.00	6.6	6.6	5.18	
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0	
Dam Failure						#DIV/0!	#DIV/0!	0.00	0	0	0	
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28	
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0	
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0	
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0	

COUNTY WASHINGTON UNICORPORATED AREAS

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0
Floods	12	67	6	7	12	5.58	17.91	35.00	0.6	0.35	0.24
Wildfire	262	60	64	130	250	0.23	436.67	650.00	6.4	6.5	5
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0
Tornado	12	67	6	6	10	5.58	17.91	30.00	0.6	0.3	0.2
Thunderstorm Wind	40	67	9	16	34	1.68	59.70	80.00	0.9	0.8	0.68
Hail	27	67	3	6	14	2.48	40.30	30.00	0.3	0.3	0.28
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38
Lightning	277	67	64	130	257	0.24	413.43	650.00	6.4	6.5	5.14
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0
Dam Failure						#DIV/0!	#DIV/0!	0.00	0	0	0
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0

CITY OF DAVISBORO WASHINGTON COUNTY

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0
Floods	10	67	4	5	10	6.70	14.93	25.00	0.4	0.25	0.2
Wildfire						#DIV/0!	#DIV/0!	0.00	0	0	0
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0
Tornado	1	67	1	1	1	67.00	1.49	5.00	0.1	0.05	0.02
Thunderstorm Wind	1	67	3	7	25	67.00	1.49	35.00	0.3	0.35	0.5
Hail	21	67	0	1	8	3.19	31.34	5.00	0	0.05	0.16
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38
Lightning	0	67	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0
Dam Failure	0	62				#DIV/0!	0.00	0.00	0	0	0
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0

TOWN OF DEEPSTEP WASHINGTON COUNTY

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0
Floods	10	67	4	5	10	6.70	14.93	25.00	0.4	0.25	0.2
Wildfire						#DIV/0!	#DIV/0!	0.00	0	0	0
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0
Tornado	0	67	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Thunderstorm Wind	39	67	6	15	33	1.72	58.21	75.00	0.6	0.75	0.66
Hail	25	67	2	4	12	2.68	37.31	20.00	0.2	0.2	0.24
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38
Lightning	0	67	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0
Dam Failure						#DIV/0!	#DIV/0!	0.00	0	0	0
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0

TOWN OF HARRISON WASHINGTON COUNTY

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0
Floods	10	67	4	5	10	6.70	14.93	25.00	0.4	0.25	0.2
Wildfire						#DIV/0!	#DIV/0!	0.00	0	0	0
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0
Tornado	0	67	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Thunderstorm Wind	34	67	4	10	28	1.97	50.75	50.00	0.4	0.5	0.56
Hail	23	67	1	2	10	2.91	34.33	10.00	0.1	0.1	0.2
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38
Lightning	1	67	1	1	1	67.00	1.49	5.00	0.1	0.05	0.02
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0
Dam Failure	0	62				#DIV/0!	0.00	0.00	0	0	0
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0

TOWN OF OCONEE WASHINGTON COUNTY

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0
Floods	10	67	4	5	10	6.70	14.93	25.00	0.4	0.25	0.2
Wildfire						#DIV/0!	#DIV/0!	0.00	0	0	0
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0
Tornado	0	67	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Thunderstorm Wind	33	67	3	9	27	2.03	49.25	45.00	0.3	0.45	0.54
Hail	30	67	1	10	17	2.23	44.78	50.00	0.1	0.5	0.34
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38
Lightning	0	67	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0
Dam Failure	0	62				#DIV/0!	0.00	0.00	0	0	0
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0

TOWN OF RIDDLEVILLE WASHINGTON COUNTY

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0
Floods	10	67	4	5	10	6.70	14.93	25.00	0.4	0.25	0.2
Wildfire						#DIV/0!	#DIV/0!	0.00	0	0	0
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0
Tornado	0	62	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Thunderstorm Wind	32	67	2	7	26	2.09	47.76	35.00	0.2	0.35	0.52
Hail	23	67	2	3	10	2.91	34.33	15.00	0.2	0.15	0.2
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38
Lightning	0	67	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0
Dam Failure	0	62				#DIV/0!	0.00	0.00	0	0	0
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0

CITY OF SANDERSVILLLE WASHINGTON COUNTY

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0
Floods	10	67	4	5	10	6.70	14.93	25.00	0.4	0.25	0.2
Wildfire						#DIV/0!	#DIV/0!	0.00	0	0	0
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0
Tornado	1	67	1	1	1	67.00	1.49	5.00	0.1	0.05	0.02
Thunderstorm Wind	50	67	8	26	44	1.34	74.63	130.00	0.8	1.3	0.88
Hail	37	67	3	16	24	1.81	55.22	80.00	0.3	0.8	0.48
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38
Lightning	0	67	0	0	0	#DIV/0!	0.00	0.00	0	0	0
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0
Dam Failure	0	62				#DIV/0!	0.00	0.00	0	0	0
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0

CITY OF TENNILLE WASHINGTON COUNTY

HAZARD FREQUENCY TABLE

Hazard	Number of Events in Historic Record	Number of Years in Historic Record	Number of Events in Past 10 Years	Number of Events in Past 20 Years	Number of Events in Past 50 Years	Historic Recurrence Interval (years)	Historic Frequency % chance/year	20 year Historic Frequency % chance/year	Past 10 Year Record Frequency Per Year	Past 20 Year Record Frequency Per Year	Past 50 Year Record Frequency Per Year
Hurricane Surge - Cat 1						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 2						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 3						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 4						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Surge - Cat 5						#DIV/0!	#DIV/0!	0.00	0	0	0
Hurricane Wind						#DIV/0!	#DIV/0!	0.00	0	0	0
Floods	10	67	4	5	10	6.70	14.93	25.00	0.4	0.25	0.2
Wildfire						#DIV/0!	#DIV/0!	0.00	0	0	0
Earthquake						#DIV/0!	#DIV/0!	0.00	0	0	0
Tornado	2	67	2	2	2	33.50	2.99	10.00	0.2	0.1	0.04
Thunderstorm Wind	40	67	5	16	34	1.68	59.70	80.00	0.5	0.8	0.68
Hail	24	67	3	4	11	2.79	35.82	20.00	0.3	0.2	0.22
Drought	30	67	11	30	30	2.23	44.78	150.00	1.1	1.5	0.6
Extreme Heat						#DIV/0!	#DIV/0!	0.00	0	0	0
Snow & Ice	31	67	6	12	19	2.16	46.27	60.00	0.6	0.6	0.38
Lightning	1	67	0	1	1	67.00	1.49	5.00	0	0.05	0.02
Landslide						#DIV/0!	#DIV/0!	0.00	0	0	0
Dam Failure						#DIV/0!	#DIV/0!	0.00	0	0	0
Tropical Storm	18	67	4	13	14	3.72	26.87	65.00	0.4	0.65	0.28
HazMat Release (fixed)						#DIV/0!	#DIV/0!	0.00	0	0	0
HazMat Release (trans)						#DIV/0!	#DIV/0!	0.00	0	0	0
Radiological Release						#DIV/0!	#DIV/0!	0.00	0	0	0

STAPLEE Criteria	S		T			A			P			L			E				E				
	(Social)		(Technical)			dministrativ			(Political)			(Legal)			(Economic)				(Environmental)				
Considerations → for Alternative Actions ↓	Community Acceptance	Effect on Segment of Population	Technical Feasibility	Long-term Solution	Secondary Impacts	Staffing	Funding Allocated	Maintenance / Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land / Water	Effect on Endangered Species	Effect on HAZMAT / Waste Sites	Consistent with Community Environmental Goals	Consistent With Federal Laws
Investigate greater participation Level in the CRS		+				-	-		-		-					-							
Update the FEMA Flood Hazard Base Maps created			+				-			-	-				+	-		+					
Participate in the NFIP.		+	+			+	+									+			+				
Continue to assess stormwater runoff.	+	+	+	+		+	+	+	+						+				+			+	
Construct as needed, more storm water retention facilities, storm drain improvements and channel improvements to protect existing and new developments.	+	+	+	+		+	+	+	+						+	+			+				
Increase the size of retention basins and run off canals where appropriate.	+	+		+		+	+		+									-					
Clear run-off and water retention ditches.		+	+	+		+	+	+							+	+			+			+	
The City of Sandersville has identified a stormwater and drainage project in the Tybee neighborhood.																							
Adopt Floodplain Ordinances.Harrison, Riddleville		+	+	+		+	+	+							+	+			+			+	
Identify flood prone properties and seek funding to acquire and convert to low impact uses.	-			+			-			-	-				+			+					+
Identify and move property owners who are in areas continually subject to flooding.	-			+			-			-	-				+			+					+
Review set back requirements from top of banks of creeks and from top of banks of major rivers.		+	+	+		+	+	+							+	+			+			+	
Seek funding for communication towers and voice repeater systems.		+	-	+		-	+								+	+		-				+	
Adopt ordinances to limit and control building and development in known flood prone areas.			+	+		+	-	+							+			-	+			+	

STAPLEE Criteria	S		T			A			P			L			E				E				
	(Social)		(Technical)			dministrativ			(Political)			(Legal)			(Economic)				(Environmental)				
Considerations → for Alternative Actions ↓	Community Acceptance	Effect on Segment of Population	Technical Feasibility	Long-term Solution	Secondary Impacts	Staffing	Funding Allocated	Maintenance / Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land / Water	Effect on Endangered Species	Effect on HAZMAT / Waste Sites	Consistent with Community Environmental Goals	Consistent With Federal Laws
Promote the preservation of areas in and around watercourses.	+	+	+	+		+	-	+	+		+				+	-		-				+	
Add greenspace to known flood prone areas.	+	+	-	-		-	-					+			+	-		-				+	
Evaluate existing water system upgrade as needed			+	+		+	-	+				+			+	-		-	+			+	
Investigate methods to reduce non-point source pollution.	+		+	+		-	-	+							+	+		-	+			+	
Promote increased surface water usage and surface artesian flow for irrigation.	+		+	+		-	+	+							+	+		+	+			+	
Enact a program to educate the residents about water conservation issues	+	+	+	+		+	+	+	+		+	+			+	+			+			+	
Increase public awareness of watering restrictions and bans.	+		+	+		+	+	+	+		+				+	+		-				+	
Develop a public awareness campaign to promote water-saving campaigns (i.e. low-flow water saving devices)			+	+		+	-	+	+		+				+	+		-				+	
Continue training of all firefighters to include wildland fire training.	+		+	+		+	+	+	+		+				+	+		-				+	
Seek funding for needed firefighting equipment	+		+	+		+	+	+	+		+				+	+		-				+	
Seek funding for more paid firefighters.			+	+		+	-	+	+		+				+	+		-				+	
Inventory and replace or install more fire hydrants as needed.			+	+		+	-	+	+		+				+	+		-				+	
Seek funding fire engines and tankers for local fire departments.			+	+		+	-	+	+		+				+	+		-				+	
Enforce defensible space (30-ft minimum setbacks) between buildings and flammable brush and forestland where possible.			+	+		+	-	+	+		+				+	+		-				+	
Continue following GFC service of construction and maintenance of firebreaks around forests and structures, along abandoned roadbeds.			+	+		+	-	+	+		+				+	+		-				+	
Strictly follow GFC's guidelines for control burns and permits.	+		+	+		-	+	+	+	+	-				+	+		-	+			+	

STAPLEE Criteria	S		T			A			P			L			E				E				
	(Social)		(Technical)			dministrativ			(Political)			(Legal)			(Economic)				(Environmental)				
Considerations → for Alternative Actions ↓	Community Acceptance	Effect on Segment of Population	Technical Feasibility	Long-term Solution	Secondary Impacts	Staffing	Funding Allocated	Maintenance / Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land / Water	Effect on Endangered Species	Effect on HAZMAT / Waste Sites	Consistent with Community Environmental Goals	Consistent With Federal Laws
Implement the Firewise Community Initiative where appropriate	+		+	+		-	+	+	+	+	-				+	+		-	+			+	
Relocate fire station in Camak to ensure response capabilities 100% of the time.	+	+	+	+		+	+	+	+						+	+		-	+			+	
Improve public awareness of wildfire techniques and awareness of wildfire dangers.	+		+	+		+	+	+	+						+	+		-				+	
To the greatest extent possible, identify all owners of inadequately installed manufactured homes offer a financial incentive to retrofit them with an appropriate level of anchoring and support.	+		+	+		+	+	+	+						+	+		-				+	
Equip all county and city recreation parks with adequate early severe weather warning and lightning detection devices.	+		+	+		+	+	+	+						+	+		-	+			+	
Equip school buses with Automated Vehicle Location	+		+	+		+	+	+	+						+	+		-				+	
Inspects public buildings and critical facilities and retrofit to reinforce windows, doors, and roofs as needed	+		+	+		+	+	+	+						+	+		-				+	
Enforce building codes for all new buildings and critical facilities.	+		+	+		+	+	+	+						+	+						+	
Inspect all county and municipal critical facilities for proper grounding.	+		+	+		+	+	+	+						+	+						+	
Install lightning rods in high value critical facilities.	+		+	+		+	+	+	+						+	+						+	
Install surge protectors on critical facilities' electronic equipment in essential county and city facilities.	+	+	+	+		+	+	+	+						+	+						+	
Review current Emergency Response Plan and update when needed.	+		+	+		-	+	+	+						+	+						+	

STAPLEE Criteria	S		T			A			P			L			E				E				
	(Social)		(Technical)			dministrativ			(Political)			(Legal)			(Economic)				(Environmental)				
Considerations → for Alternative Actions ↓	Community Acceptance	Effect on Segment of Population	Technical Feasibility	Long-term Solution	Secondary Impacts	Staffing	Funding Allocated	Maintenance / Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land / Water	Effect on Endangered Species	Effect on HAZMAT / Waste Sites	Consistent with Community Environmental Goals	Consistent With Federal Laws
Review current evacuation plans paying particular attention to vulnerable populations and update as needed.	+		+	+		+	+	+	+						+	+		-				+	
Provide boat owners with safety tie down procedures with boat registration.	+		+	+		-	+	+	+						+	+						+	
Develop a public awareness program about the installation of lightning grounding systems on critical infrastructure, residential and business properties.	+		+	+		+	+	+	+						+	+						+	
Inventory all critical facilities and assess generator needs. Install generators where needed.	+		+	+		-	+	+	+						+	+						+	
Seek funding to ensure all current and future emergency shelters have back-up generators.	+		+	+		+	+	+	+						+	+						+	
Educate the public on shelter locations and evacuation routes	+		+	+		-	+	+	+						+	+						+	
Install National Weather Service Radio Transmitter on existing towers to provide coverage of NWS transmissions	+		+	+		+	+	+	+						+	+							
Develop public education and awareness programs regarding severe weather events to include home safety measures, purchase of weather radio and personal safety measures before, during and after an event.	+		+	+		-	+	+	+						+	+		-					
Implement a winter storm education program to include winterization of home and/or business and what to do before, during and after. Winterization includes: underground utility lines, installation of stronger windows and doors, installation of shutters to protect windows.	+		+	+		-	+	+	+						+	+			+				

STAPLEE Criteria	S		T			A			P			L			E				E				
	(Social)		(Technical)			dministrativ			(Political)			(Legal)			(Economic)				(Environmental)				
Considerations → for Alternative Actions ↓	Community Acceptance	Effect on Segment of Population	Technical Feasibility	Long-term Solution	Secondary Impacts	Staffing	Funding Allocated	Maintenance / Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land / Water	Effect on Endangered Species	Effect on HAZMAT / Waste Sites	Consistent with Community Environmental Goals	Consistent With Federal Laws
Inventory existing road equipment and purchase needed equipment to maintain roads before, during and after a winter storm event.	+		+	+		-	+	+	+						+	+		-	+				
Encourage harvesting of trees along utility and road corridors, preventing potential winter storm damage.	+		+	+		+	+	+	+						+	+		-					
Develop a public awareness program about the installation of lightning grounding systems on critical infrastructure, residential and business properties.	+		+	+		+	+	+	+						+	+							
Review current codes to comply with and enforce the State building code with criteria for design snow load for buildings and structures.	+		+	+		+	+	+	+						+	+		-					
Place all utility lines underground in new subdivisions.	+		+	+		-	+	+	+						+	+							
Create a data base to record hazard event information.	+		+	+		+	+	+	+						+	+							
Conduct dam breach analysis to identify assets and population at risk in the event of a failure.	+		+	+		+	+	+	+						+	+							
Draft ordinance prohibiting development in dam breach zone.																							
Install water level monitoring devices on dams and on all major tributaries in A77																							
Install dam failure alert systems.																							
Perform field survey including dams, spillways, downstream cross section, and downstream structures within dam breach zone.	+		+	+		-	+	+	+						+	+							
Inventory existing road equipment and purchase needed equipment to maintain roads before, during and after a hazard event.	+		+	+		+	+	+	+						+	+							

STAPLEE Criteria	S		T			A			P			L			E				E				
	(Social)		(Technical)			dministrativ			(Political)			(Legal)			(Economic)				(Environmental)				
Considerations → for Alternative Actions ↓	Community Acceptance	Effect on Segment of Population	Technical Feasibility	Long-term Solution	Secondary Impacts	Staffing	Funding Allocated	Maintenance / Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land / Water	Effect on Endangered Species	Effect on HAZMAT / Waste Sites	Consistent with Community Environmental Goals	Consistent With Federal Laws
Develop coordinated management strategies for deicing, snow plowing, and clearing roads of fallen trees and debris	+		+	+		-	+	+	+						+	+		-					
Promote the construction of safe rooms in shelter areas and in public buildings.	+		+	+		+	+	+	+						+	+							
Update 911 equipment as needed.	+		+	+			+	+	+						+	+		-				+	
Request that all new education facilities be designed to serve as public shelters for emergency purposes.	+		+	+			+	+	+						+	+		-				+	
Promote and participate in the following American Red Cross Programs• Disaster Resistant Neighborhoods Program • Business and Industry Preparedness Seminar • Community Disaster Education Preparedness presentations	+		+	+		+	+	+	+						+	+		-				+	
Create an EMA website and Facebook Page with information pertaining to Emergency Preparedness.	+		+	+		+	+	+	+						+	+		-				+	
Work with local cable and radio providers to enhance and broadcast public education on Emergency Preparedness.	+		+	+		+	+	+	+						+	+		-				+	
Implement GIS mitigation information, maps and technology on fire and emergency management vehicles so that data can be readily available in the field and so that more accurate, timely assessments and future mitigation planning activities and documentation can be performed.	+		+	+		+	+	+	+						+	+		-				+	
Pave Roads in county that are unpassable due to flooding	+		+	+		+	+	+	+						+	+		-				+	
Provide NOAA weather radios to elderly and handicap populations (moved to all hazards).	+		+	+		+	+	+	+						+	+		-				+	

STAPLEE Criteria	S		T			A			P			L			E				E				
	(Social)		(Technical)			dministrativ			(Political)			(Legal)			(Economic)				(Environmental)				
Considerations → for Alternative Actions ↓	Community Acceptance	Effect on Segment of Population	Technical Feasibility	Long-term Solution	Secondary Impacts	Staffing	Funding Allocated	Maintenance / Operations	Political Support	Local Champion	Public Support	State Authority	Existing Local Authority	Potential Legal Challenge	Benefit of Action	Cost of Action	Contributes to Economic Goals	Outside Funding Required	Effect on Land / Water	Effect on Endangered Species	Effect on HAZMAT / Waste Sites	Consistent with Community Environmental Goals	Consistent With Federal Laws
Review existing comprehensive, development and land use plans to address flood prone areas.	+		+	+		+	+	+	+						+	+		-				+	
Preform procurement to contract with debris removal firm to have contract in place before hazards to ensure firm can move in immediately.	+		+	+		+	+	+	+						+	+		-				+	
Run HAZUS scenarios once the software is updated and compatible to RC ArcGIS 10.2 update estimated losses.	+		+	+		+	+	+	+						+	+		-				+	
City of Sandersville Inspect power lines to determine if trees need to be trimmed or cut down.	+		+	+		+	+	+	+						+	+		-				+	

WASHINGTON COUNTY
HAZARD MITIGATION PLAN UPDATE

Documentation of Labor Match

NAME (Please Print): _____

ORGANIZATION: _____

DATE(S): _____

EVENT: __Hazard Mitigation Plan Update_____

HOURLY SALARY: _____

BENEFITS PER HOUR: _____

HOURS CONTRIBUTED (Include travel time): _____

TOTAL LABOR MATCH:_____

(Hourly Salary + Benefits Per Hour) X Hours Contributed = Total Labor Match

SIGNATURE: _____

(FORM IS NOT VALID WITHOUT SIGNATURE)

"I authorize GEMA/HS to use the value identified for federal costs sharing matching purposes and do not otherwise believe that I am currently paid with federal funds or that my salary is being used to satisfy any other federal costs sharing obligation."

For use by Committee Members (e.g. EMA Director, County Engineer ...)

Facility Name

Location

Longitude

Latitude

Location Method: [ ] Geocode [ ] GPS [ ] GPS-closed [ ] GPS - dnr [ ] Manual add

Address 1:

Address 2: (PO BOX)

City: Zip:

Jurisdiction:

Daytime Occupancy:

Night Occupancy:

Building Value

Number of Stories:

Functional Use Value:

Year Constructed:

Displacement Cost Per Day:

Area Sq Ft:

Contents Value:

Bldg Value:

Contents Value Year:

Valuation Year:

Contents Description:

Building Valuation Type: [ ] 0 = Unknown [ ] 1 = Market Value [ ] 2 = Assessed Value [ ] 3 = Replacement Value [ ] 99 = Other

*Mark any or all that apply. See back of page for details.

- [ ] Essential Facility
- [ ] Transportation Facility
- [ ] Lifeline System
- [ ] High Potential Loss
- [ ] HazMat Facility
- [ ] Important Facility
- [ ] Vulnerable Population
- [ ] Economic Asset
- [ ] Special Consideration
- [ ] Historical Consideration
- [ ] Other Facility

Other Details:

See back of page for codes.

Building Type Code:

Occupancy Code:

*Choose Only One Faciltiy Type

Facility Type:

- [ ] Pre-kindergarten
- [ ] Kindergarten
- [ ] Primary School
- [ ] Elementary School
- [ ] Middle School
- [ ] Middle/High School
- [ ] High School, Public
- [ ] Private School
- [ ] Other School
- [ ] Alternative Division
- [ ] Alternative School
- [ ] Private Two-Year College
- [ ] Public Two-Year College
- [ ] Private Four-Year College
- [ ] Public Four-Year College
- [ ] Private University
- [ ] Public University
- [ ] Public Vocational Technical School
- [ ] Psychoeducational
- [ ] Adult Edu. Center
- [ ] Airport
- [ ] City Hall
- [ ] City Jail
- [ ] County Correctional Institution
- [ ] County Jail
- [ ] Courthouse
- [ ] Federal Penitentiary
- [ ] Fire Station
- [ ] Wastewater Treatment Plant
- [ ] Water System
- [ ] C and D Construction and Demolition Landfill
- [ ] L (Dry Trash) Landfill
- [ ] MSWL (Municipal Solid Waste Landfill)
- [ ] SL (Sanitary Waste) Landfill
- [ ] Recycling Center
- [ ] Transfer Station
- [ ] Hospital, Admissions Entrance
- [ ] Hospital, Emergency Entrance
- [ ] Library
- [ ] Marshals Office
- [ ] Police Station
- [ ] Sheriffs Office
- [ ] Emergency Services
- [ ] State Prison
- [ ] Other

Building Type Code:

[ ] C1 = Concrete Moment Frame
[ ] C2 = Concrete Shear Walls
[ ] C3 = Concrete Frame with Unreinforced Masonry Infill Walls
[ ] MH = Manufactured Housings
[ ] O = Other Building Type
[ ] P1 = Precast Concrete Tilt-Up Walls
[ ] P2 = Precast Concrete Frames with Cast-in-Place Concrete Shear Walls
[ ] RM1 = Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms
[ ] RM2 = Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms
[ ] S1 = Steel Moment Frame
[ ] S2 = Steel Braced Frame
[ ] S3 = Steel Light Frame
[ ] S4 = Steel Frame with Cast-in-Place Concrete Shear Walls
[ ] S5 = Steel Frame with Unreinforced Masonry Infill Walls
[ ] URM = Unreinforced Masonry Bearing Walls
[ ] UNK = Unknown Building Type

Occupancy Code:

[ ] AGR1 = Agriculture Facilities and Offices
[ ] COM1 = Retail Trade
[ ] COM2 = Wholesale Trade
[ ] COM3 = Personal and Repair Services
[ ] COM4 = Professional/Technical Services
[ ] COM5 = Banks
[ ] COM6 = Hospital
[ ] COM7 = Medical Office and Clinic
[ ] COM8 = Entertainment _Recreation
[ ] COM9 = Theaters
[ ] COM10 = Parking Garages
[ ] EDU1 = Grade Schools and Admin. Offices
[ ] EDU2 = Colleges and Universities
[ ] GOV1 = Government - General Services
[ ] GOV2 = Government - Emergency Response
[ ] UNK = Unknown
[ ] IND1 = Heavy Industrial
[ ] IND2 = Light Industrial
[ ] IND3 = Food/Drugs/Chemicals
[ ] IND4 = Metals/Minerals Processing
[ ] IND5 = High Technology
[ ] IND6 = Construction Facilities and Offices
[ ] REL1 = Churches and Non-Profit Organizations
[ ] RES1 = Single Family Dwellings
[ ] RES2 = Manufactured Housing
[ ] RES3A = Duplex
[ ] RES3B = 3 to 4 Units
[ ] RES3C = 5 to 9 Units
[ ] RES3D = 10 to 19 Units
[ ] RES3E = 20 to 49 Units
[ ] RES3F = > 50 Units
[ ] RES4 = Temporary Lodging
[ ] RES5 = Institutional Dormitories
[ ] RES6 = Nursing Homes

Definitions:

Essential Facility
An essential facility is a critical facility that is essential to the health and welfare of the population. The potential consequences of losing functions or services from this type of facility are higher than any other type of structures. Interruption or loss of function from these types of facilities would jeopardize human life and public safety. Essential facilities include: hospitals and other medical facilities, police and fire stations, emergency operations centers, evacuation shelters and schools, and other structures that house first responder equipment or personnel.

Transportation Systems
Transportation infrastructure or facilities. Examples include:
Airways: airports, heliports,
Highways: bridges, tunnels, roadbeds, overpasses, transfer stations.
Railways: tracks, tunnels, bridges, rail yards, depots, switching stations.
Waterways: canals, locks, ports, ferries, dry-docks, piers.

Lifeline System
Corridors of flow for equipment, supplies and services. Transportation systems can also be Lifeline Systems. The best physical example of a lifeline would be a bridge and right-of-way that could include utilities and communication. Examples include: potable water, wastewater, oil, natural gas, electric power, and communication.

High Potential Loss Facility
Facilities that would have a high human loss associated with their damage or failure. Examples include: nuclear power plants, dams and military installations.

Hazardous Materials Facility
Facilities that produce or house industrial/hazardous materials, such as corrosives, explosives, flammable materials, radioactive materials, and toxins. Check to see if your county has a Local Emergency Planning Committee (LEPC) and an existing Hazardous Material listing.

Important Facility
These types of facilities are vital for overall day to day community functions, and ensure full recovery in the wake of a hazard or disaster event. Examples include: government buildings and functions, major employers in the area, bank and financial institutions, non-nuclear power generators, certain commercial establishments such as grocery stores, hardware stores and gas stations, technical schools, colleges, and universities.

Vulnerable Population
Is there a vulnerable human population that occupies the structure that would need special assistance, medical care or other actions before, during or after a hazard event or disaster? Examples include: elderly people, jail populations, people with mental, physical or mobility problems, and non-English speaking populations.

Economic Assets
Larger economic assets that are vital to the prosperity of the community. Examples include major employers and financial centers in your community or area that impact the local or regional economy if significantly disrupted.

Special Considerations
High-density areas (residential or commercial development), if damaged or impacted in a hazard event or disaster, could result in high death tolls or injury rates. Examples include: larger factories or industries, large vertical apartment or housing complexes.

Historic Considerations
Historic, cultural or natural resources, including structures and areas that are identified and protected under state or federal law. Examples include: state parks, federal parks, museums and historic districts.

Other Facilities
Any other significant locally identified facility that does not fit into another category of those listed above.

Comments:

EXHIBIT "G"

Date: _____

Washington County PDM Progress Payment Request

Instructions: All requests for progress payments must be supported by documentation supporting actual expenditures. Itemize expenditures below to the fullest detail possible, including a reference to specific sites or elements of work. Attach documentation that supports this progress payment request, such as copies of bills of sale, invoices, receipts, and checks evidencing payment. Do not send originals. Attach a continuation sheet if necessary.

AGREEMENT NUMBER: PDMC-PL-04-GA-2015-003 FEMA Project Number: PDMC-PL-04-GA-2015-003

SUBRECIPIENT NAME: **Washington** County GMS ID Number: HPD15-013

Site Reference or Element of Work	Approved Amount	Previous Payment	Current Request	Description of Documentation Attached in Support of this Payment Request
Fees / Contractor	$12,000			Invoice # and Check #
Labor	$4,000			Labor Expense Sheet
Materials	$0			Invoice and Proof of Payment
Equipment	$0			Invoice and Proof of Payment
	(from continuation sheet attached) SUBTOTAL			
	TOTAL			
	Less Subrecipient Share (25%)			
	NET AMOUNT REQUESTED			

Under penalty of perjury, I certify that to the best of my knowledge the data above is correct and that all outlays were made in accordance with the grant conditions, comply with procurement regulations contained within the 2 CFR, Part 200, and that payment is due and has not been previously requested. I am familiar with Section 317 of Public Law 93-288, as amended by the Robert T. Stafford Disaster Relief and Emergency Assistance Act.

_____

Signature of Subrecipient's Authorized Representative (and printed name)