Section V. Identification of Structures within Hazard Areas

2010, 5-Year Update - Allegany County Multi-Jurisdictional Hazard Mitigation Plan

Data collection and formatting of documentation for the 2010, 5-Year Update follows the framework established and subsequently approved in the 2005 Allegany County Multi-Jurisdictional Hazard Mitigation Plan (HMP). For the purposes of this 5-year update all participants were provided a 7-step instructional workbook (Section X, Appendix V) modeled after the FEMA Crosswalk guidance and included condensed sections of the FEMA (386) "How-to-Guides" with HAZUS loss estimation tables taken from the April 2009 FEMA Region II Hazard Mitigation Plan Toolkit.

This section presents the revised data collected in Step 3 using Worksheet 3b, "Inventory Assets." Local jurisdictions were instructed to document their changes over the last five years to their itemized, inventoried critical facilities and structures and work with HAZUS tables or their insurance company, local Tax Assessors, County Department of Public Works or Real Property Office to update building and contents replacement, function or displacement cost valuations for those critical facilities, etc. located in hazard areas.

New participants for our 2010, 5-Year Update include the Town of Granger (previously an independent submission) and Town of Rushford. Their Inventory of Assets is now included.

Worksheet #3b "Inventory Assets" was broken down into the 14 categories. A brief explanation of each category follows:

- Name or Description of Asset:
  Each identified asset was labeled by business name, owner, or function.

- Source of Information:
  Jurisdictions were required to list where they obtained information about their identified assets. This could be from the identified asset, i.e., a Fire Station may have supplied information about their structure, or a credible source, i.e., DPW, DEC, etc.

- Critical Facility, Vulnerable Population, Economic Asset, Special Considerations, Historic/Other Considerations:
  Assets that were within the hazard area fell within one of these five (5) categories. All jurisdictions used FEMA's definitions for each of these categories.

    1. Critical Facility: essential to the health and welfare of the whole population and are especially important following hazard events.

2. Vulnerable Populations: non-English speaking people, or elderly populations who may require special response assistance or medical care after a disaster.
3. Economic Assets: major employers and financial centers in the community that could affect the local economy if significantly disrupted.
4. Special Considerations: areas of high-density residential or commercial development that, if damaged, could result in high death tolls and injury rates.
5. Historic/Other Considerations: areas that may be identified and protected under state or federal law or assets that ensure a full recovery of the community following a natural disaster, i.e., government functions, banks, and certain commercial establishments, such as grocery stores, hardware stores, and gas stations.

- Size of Building (sq ft):
  The sizes of the building were obtained from Real Property Office data, Tax Assessors, insurance company or directly from a spokesman for an asset. This information was used to estimate both the replacement and function value of identified buildings.

- Replacement Value ($):
  The replacement value is the current cost of returning a physical asset to its pre-damaged condition. This category is an expression of the cost per sq ft., labor, and materials that would be expended in construction. Each jurisdiction had the choice of utilizing the tables provided in FEMA's How-to-guide #2, *Understanding Your Risks: Identifying Hazards and Estimating Losses* "Average Building Replacement Value per Square Foot," or utilizing the insurance policy stated replacement value.
  - Replacement Value Contractor and County ($):
    Replacing a bridge or culvert with the assistance of the County DPW crews is the least expensive means for a jurisdiction. However, it was discussed and determined by the Hazard Committee that should a significant hazard event occur, over a large portion of Allegany County, the likelihood that the County DPW crews would be able to repair all damaged bridges/culverts was not feasible. The cost of hiring a contractor to replace a bridge or culvert is approximately twice the cost of the County DPW replacing the same structure. Due to this uncertainty, both values are present and will continue through the remainder of the worksheets. County costs were provided by County DPW.

- Contents Value ($):
  Content value described the cost of replacing building contents after a hazard event. Jurisdictions were encouraged to approach each asset and acquire a content value replacement cost from an insurance policy; however, if this information was not available they used the table "Contents Value as Percentage of Building Replacement Value."

- Function Use or Value ($):
  This represents the value of the building's use or function that would be lost if it were damaged or closed. The standard way to calculate the monetary damage from losing public functions is to use the budget of the service as a proxy for its value to the community. Jurisdictions were encouraged to obtain budget information directly from the listed assets. When this information was not available, the value was calculated with the use of FEMA's "Annual Gross Sales or Production (Dollars per Square Foot)" table.

- Displacement Cost ($ per day):
  The displacement cost is the dollar amount it would cost for the function (business or service) to be relocated to another structure because of a hazard event. This cost value was difficult for each jurisdiction to calculate. Due to this a displacement cost was obtained by contacting select sources and providing an average cost for displacement.

  Sources for Average Displacement Costs and Calculation Methods: Viking Vanlines provided moving expenses, these costs ranged from $95.00-$120.00 per hour in the Southern Tier region, using these figures an Average Hourly Rate of $107.50 was obtained; this included loading pads and 3 workmen to move equipment/furniture. There was an additional charge of 1 hour travel time per day. These fees included 3 moving men for 2 eight hour days. The estimate came to $1935.00 each time or a total of $3870.00 to dislocate and return the facility to working order. To obtain a daily cost, this figure was divided into the total number of days that the facility would be dislocated.

  Rental cost for a temporary location was provided by Brian Ginter, a local Real Estate expert.

  Office/Retail Rental Space - $3.50 for Second Floor Space, $6 for First Floor Space, when averaged give a value of $4.75 per sq ft of office space. 1000 sq ft of office rental = $4750 per month or **$158.34 daily**.
  Medical/Professional Rental Space - $6-$10 per square foot for an average of $8.00 per sq. ft. 1000 sq ft of office rental = $8000.00 per month or **$266.67**.
  Once the type of building was determined the daily fee would be multiplied by the existing building size.
  Example: Identified Critical Facility – Delphs Health Care Clinic: 10,654 sq feet. The Medical Rental Space daily figure ($266.67) would be multiplied by 10.654 to provide the daily rental space cost of $2841.00 per day. Since it was determined that the building would be displaced for 30 days the movers expense of $3870.00 would be divided by 30 for a daily moving cost of $129.00. These costs would be added together: $2841.00 + $129.00 to provide a ***total daily displacement*** cost of $2970.00. Facilities that had unusual requirements were asked to forego this process and provide their own displacement costs (i.e., large or specialized equipment, etc.).

- Occupancy or Capacity (#) or Load Rating (in the case of bridges):
  Jurisdictions determined how many people an asset could hold or service (this information was obtained from local fire departments, fire marshal's office and/or the DPW for bridges).

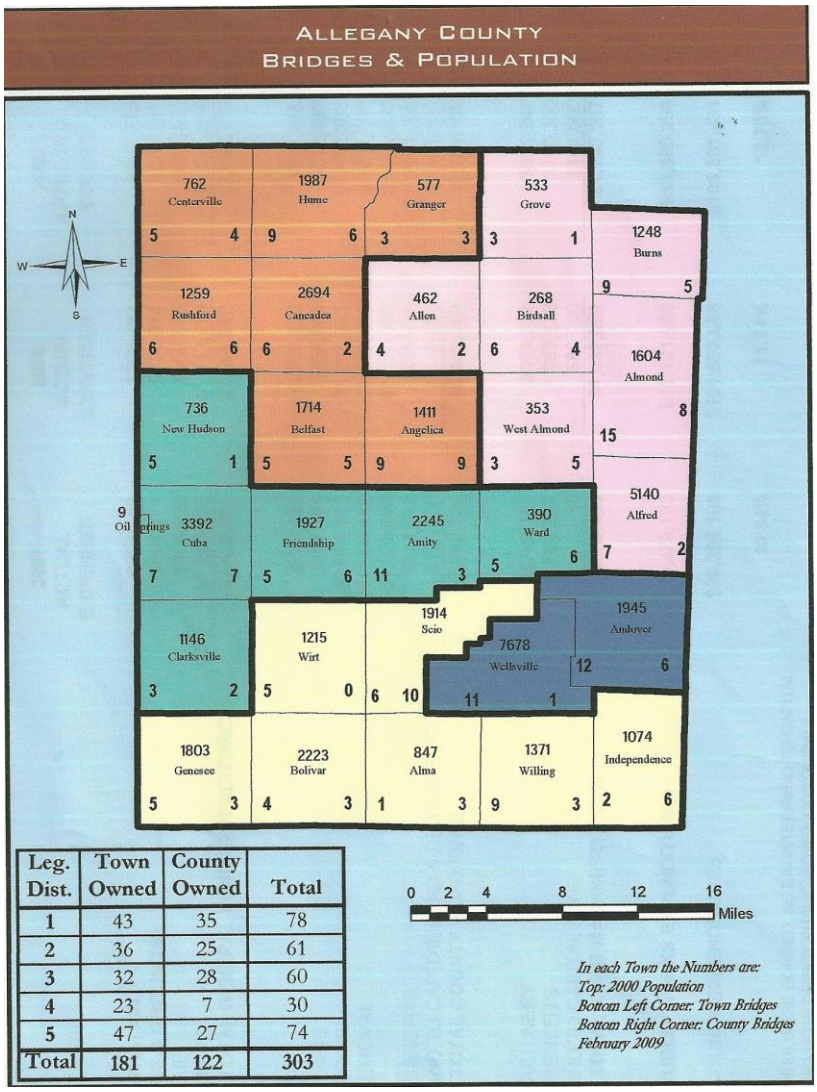
- Other Hazard Specific Information:
  Used by each jurisdiction for prioritization of assets or as general comments.

Allegany County

The Allegany County Deputy Superintendent of Public Works again reviewed and followed FEMA requirements and the 2005 HMP framework and developed a consistent way to estimate bridge and culvert replacement, content, function use, and displacement costs. The County DPW works closely with local jurisdictions on the building and repair of all bridges.

Separate values were calculated for the cost of the County DPW building/replacing a bridge or culvert and the cost of hiring a contractor to do the same work. In the event of an extensive natural hazard, the county would not have the manpower to replace/repair bridges and culverts on a timely basis. Some local jurisdictions would then be required to hire contractors at a much higher rate than the county charges.

Figure 63. Allegany County Bridges by Town as of February 2009.



Leg. Dist.	Town Owned	County Owned	Total
1	43	35	78
2	36	25	61
3	32	28	60
4	23	7	30
5	47	27	74
Total	181	122	303

Replacement Value/Loss Value/Budget of County Identified Structures

Table 55: County Bridges: Identified Structures.

Allegany County Bridges																
Flood																
Name or Description of Asset	**Local Bridge Number**	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length (Feet)**	**Curb to Curb Width (Feet)**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 3047780	16-10	DPW	X					48	35	768,000	384,000	76,800	38,400	15,360	7,680	0
Bridge 3047790	07-19	DPW	X					80	30	1,280,000	640,000	128,000	64,000	25,600	12,800	0
Bridge 3047800	07-22	DPW	X					104	30	1,664,000	832,000	166,400	83,200	33,280	16,640	0
Bridge 3047810	07-21	DPW	X					274	30	4,384,000	2,192,000	438,400	219,200	87,680	43,840	0
Bridge 3047830	27-15	DPW	X					48	33	768,000	384,000	76,800	38,400	15,360	7,680	0
Bridge 3047840	27-16	DPW	X					62	30	992,000	496,000	99,200	49,600	19,840	9,920	0
Bridge 3047850	27-17	DPW	X					40	32	640,000	320,000	64,000	32,000	12,800	6,400	0
Bridge 3047860	09-16	DPW	X					170	24	2,720,000	1,360,000	272,000	136,000	54,400	27,200	0
Bridge 3047870	09-17	DPW	X					70	35	1,120,000	560,000	112,000	56,000	22,400	11,200	0
Bridge 3047890	11-16	DPW	X					70	32	1,120,000	560,000	112,000	56,000	22,400	11,200	0
Bridge 3049690	07-18	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3060090	08-16	DPW	X					349	22	5,584,000	2,792,000	558,400	279,200	111,680	55,840	0
Bridge 3090290	15-20	DPW	X					25	44	400,000	200,000	40,000	20,000	8,000	4,000	0
Bridge 3329780	02-01	DPW	X					60	24	960,000	480,000	96,000	48,000	19,200	9,600	0
Bridge 3329790	02-04	DPW	X					23	33	368,000	184,000	36,800	18,400	7,360	3,680	0
Bridge 3329800	02-07	DPW	X					58	30	928,000	464,000	92,800	46,400	18,560	9,280	0
Bridge 3329810	03-01	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3329820	04-01	DPW	X					28	30	448,000	224,000	44,800	22,400	8,960	4,480	0
Bridge 3329830	04-03	DPW	X					149	30	2,384,000	1,192,000	238,400	119,200	47,680	23,840	0

Bridge 3329840	04-07	DPW	X					28	30	448,000	224,000	44,800	22,400	8,960	4,480	0
Bridge 3329850	04-08	DPW	X					35	30	560,000	280,000	56,000	28,000	11,200	5,600	0
Bridge 3329860	04-12	DPW	X					40	30	640,000	320,000	64,000	32,000	12,800	6,400	0
Bridge 3329870	04-13	DPW	X					32	30	512,000	256,000	51,200	25,600	10,240	5,120	0
Bridge 3329880	04-20	DPW	X					41	30	656,000	328,000	65,600	32,800	13,120	6,560	0
Bridge 3329890	04-28	DPW	X					50	26	800,000	400,000	80,000	40,000	16,000	8,000	0
Bridge 3329900	05-01	DPW	X					35	30	560,000	280,000	56,000	28,000	11,200	5,600	0
Bridge 3329910	05-02	DPW	X					56	31	896,000	448,000	89,600	44,800	17,920	8,960	0
Bridge 3329920	05-06	DPW	X					212	34	3,392,000	1,696,000	339,200	169,600	67,840	33,920	0
Bridge 3329930	06-03	DPW	X					50	34	800,000	400,000	80,000	40,000	16,000	8,000	0
Bridge 3329940	06-04	DPW	X					39	34	624,000	312,000	62,400	31,200	12,480	6,240	0
Bridge 3329950	06-05	DPW	X					50	34	800,000	400,000	80,000	40,000	16,000	8,000	0
Bridge 3329960	06-06	DPW	X					50	34	800,000	400,000	80,000	40,000	16,000	8,000	0
Bridge 3329970	07-02	DPW	X					104	30	1,664,000	832,000	166,400	83,200	33,280	16,640	0
Bridge 3329980	07-03	DPW	X					123	17	1,968,000	984,000	196,800	98,400	39,360	19,680	0
Bridge 3330000	07-15	DPW	X					31	24	496,000	248,000	49,600	24,800	9,920	4,960	18
Bridge 3330010	08-01	DPW	X					45	30	720,000	360,000	72,000	36,000	14,400	7,200	0
Bridge 3330020	08-02	DPW	X					60	28	960,000	480,000	96,000	48,000	19,200	9,600	0
Bridge 3330030	08-06	DPW	X					56	26	896,000	448,000	89,600	44,800	17,920	8,960	0
Bridge 3330040	09-03	DPW	X					54	30	864,000	432,000	86,400	43,200	17,280	8,640	0
Bridge 3330050	09-09	DPW	X					35	28	560,000	280,000	56,000	28,000	11,200	5,600	0
Bridge 3330060	10-01	DPW	X					60	27	960,000	480,000	96,000	48,000	19,200	9,600	0
Bridge 3330070	10-03	DPW	X					55	30	880,000	440,000	88,000	44,000	17,600	8,800	0
Bridge 3330080	11-02	DPW	X					60	27	960,000	480,000	96,000	48,000	19,200	9,600	0
Bridge 3330090	11-03	DPW	X					45	30	720,000	360,000	72,000	36,000	14,400	7,200	0
Bridge 3330100	11-04	DPW	X					48	30	768,000	384,000	76,800	38,400	15,360	7,680	0
Bridge 3330110	11-05	DPW	X					67	30	1,072,000	536,000	107,200	53,600	21,440	10,720	0
Bridge 3330130	12-02	DPW	X					39	33	624,000	312,000	62,400	31,200	12,480	6,240	0

Bridge 3330140	13-02	DPW	X					35	30	560,000	280,000	56,000	28,000	11,200	5,600	0
Bridge 3330150	13-04	DPW	X					68	25	1,088,000	544,000	108,800	54,400	21,760	10,880	0
Bridge 3330160	13-05	DPW	X					33	30	528,000	264,000	52,800	26,400	10,560	5,280	0
Bridge 3330170	13-09	DPW	X					57	30	912,000	456,000	91,200	45,600	18,240	9,120	0
Bridge 3330180	14-03	DPW	X					42	31	672,000	336,000	67,200	33,600	13,440	6,720	0
Bridge 3330190	14-07	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3330200	15-01	DPW	X					33	30	528,000	264,000	52,800	26,400	10,560	5,280	0
Bridge 3330210	15-02	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3330220	15-03	DPW	X					34	30	544,000	272,000	54,400	27,200	10,880	5,440	0
Bridge 3330230	15-09	DPW	X					35	28	560,000	280,000	56,000	28,000	11,200	5,600	0
Bridge 3330240	15-10	DPW	X					40	30	640,000	320,000	64,000	32,000	12,800	6,400	0
Bridge 3330250	16-01	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3330260	16-03	DPW	X					120	40	1,920,000	960,000	192,000	96,000	38,400	19,200	0
Bridge 3330270	16-06	DPW	X					118	31	1,888,000	944,000	188,800	94,400	37,760	18,880	0
Bridge 3330280	16-07	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3330290	17-02	DPW	X					60	30	960,000	480,000	96,000	48,000	19,200	9,600	0
Bridge 3330300	18-03	DPW	X					50	30	800,000	400,000	80,000	40,000	16,000	8,000	0
Bridge 3330310	18-05	DPW	X					52	30	832,000	416,000	83,200	41,600	16,640	8,320	0
Bridge 3330320	18-06	DPW	X					35	23	560,000	280,000	56,000	28,000	11,200	5,600	15
Bridge 3330330	19-01	DPW	X					29	24	464,000	232,000	46,400	23,200	9,280	4,640	0
Bridge 3330340	20-08	DPW	X					168	27	2,688,000	1,344,000	268,800	134,400	53,760	26,880	0
Bridge 3330350	20-13	DPW	X					155	26	2,480,000	1,240,000	248,000	124,000	49,600	24,800	0
Bridge 3330360	20-16	DPW	X					60	28	960,000	480,000	96,000	48,000	19,200	9,600	0
Bridge 3330370	21-01	DPW	X					42	30	672,000	336,000	67,200	33,600	13,440	6,720	0
Bridge 3330380	21-02	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3330390	21-03	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3330400	21-04	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 330410	21-06	DPW	X					60	27	960,000	480,000	96,000	48,000	19,200	9,600	0

Bridge 3330420	21-07	DPW	X					40	28	640,000	320,000	64,000	32,000	12,800	6,400	0
Bridge 3330430	22-02	DPW	X					32	30	512,000	256,000	51,200	25,600	10,240	5,120	0
Bridge 3330440	23-02	DPW	X					38	30	608,000	304,000	60,800	30,400	12,160	6,080	0
Bridge 3330450	23-03	DPW	X					84	30	1,344,000	672,000	134,400	67,200	26,880	13,440	0
Bridge 3330460	23-04	DPW	X					66	31	1,056,000	528,000	105,600	52,800	21,120	10,560	0
Bridge 3330470	23-07	DPW	X					70	30	1,120,000	560,000	112,000	56,000	22,400	11,200	0
Bridge 3330480	23-10	DPW	X					116	26	1,856,000	928,000	185,600	92,800	37,120	18,560	0
Bridge 3330490	23-11	DPW	X					56	33	896,000	448,000	89,600	44,800	17,920	8,960	0
Bridge 3330500	24-S1	DPW	X					40	30	640,000	320,000	64,000	32,000	12,800	6,400	0
Bridge 3330510	24-04	DPW	X					165	30	2,640,000	1,320,000	264,000	132,000	52,800	26,400	0
Bridge 3330520	24-05	DPW	X					60	28	960,000	480,000	96,000	48,000	19,200	9,600	0
Bridge 3330530	24-06	DPW	X					95	30	1,520,000	760,000	152,000	76,000	30,400	15,200	0
Bridge 3330540	24-09	DPW	X					104	28	1,664,000	832,000	166,400	83,200	33,280	16,640	0
Bridge 3330550	24-10	DPW	X					98	29	1,568,000	784,000	156,800	78,400	31,360	15,680	0
Bridge 330560	24-15	DPW	X					155	30	2,480,000	1,240,000	248,000	124,000	49,600	24,800	0
Bridge 3330570	24-16	DPW	X					168	30	2,688,000	1,344,000	268,800	134,400	53,760	26,880	0
Bridge 3330580	25-01	DPW	X					48	30	768,000	384,000	76,800	38,400	15,360	7,680	0
Bridge 3330590	25-S1	DPW	X					48	30	768,000	384,000	76,800	38,400	15,360	7,680	0
Bridge 3330600	25-S3	DPW	X					60	30	960,000	480,000	96,000	48,000	19,200	9,600	0
Bridge 330610	25-04	DPW	X					56	30	896,000	448,000	89,600	44,800	17,920	8,960	0
Bridge 3330620	25-08	DPW	X					29	27	464,000	232,000	46,400	23,200	9,280	4,640	0
Bridge 3330630	25-S12	DPW	X					61	27	976,000	488,000	97,600	48,800	19,520	9,760	0
Bridge 3330650	27-04	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3330660	27-14	DPW	X					28	28	448,000	224,000	44,800	22,400	8,960	4,480	0
Bridge 3330670	28-01	DPW	X					36	30	576,000	288,000	57,600	28,800	11,520	5,760	0
Bridge 3330680	28-02	DPW	X					40	30	640,000	320,000	64,000	32,000	12,800	6,400	0
Bridge 3330690	28-03	DPW	X					139	30	2,224,000	1,112,000	222,400	111,200	44,480	22,240	0
Bridge 3330700	06-12	DPW	X					65	24	1,040,000	520,000	104,000	52,000	20,800	10,400	0

Bridge 3330710	20-07	DPW	X					125	26	2,000,000	1,000,000	200,000	100,000	40,000	20,000	0
Bridge 3330720	06-02	DPW	X					55	30	880,000	440,000	88,000	44,000	17,600	8,800	0
Bridge 3330730	01-10	DPW	X					35	30	560,000	280,000	56,000	28,000	11,200	5,600	0
Bridge 3330740	08-07	DPW	X					293	34	4,688,000	2,344,000	468,800	234,400	93,760	46,880	0
Bridge 3330750	12-05	DPW	X				YES	253	15	4,048,000	2,024,000	404,800	202,400	80,960	40,480	8
Bridge 3330760	20-20	DPW	X					600	34	9,600,000	4,800,000	960,000	480,000	192,000	96,000	0
Bridge 3330770	20-14	DPW	X					137	24	2,192,000	1,096,000	219,200	109,600	43,840	21,920	0
Bridge 3330790	24-08	DPW	X					251	38	4,016,000	2,008,000	401,600	200,800	80,320	40,160	0
Bridge 3357560	15-04	DPW	X					22	30	352,000	176,000	35,200	17,600	7,040	3,520	0
Bridge 3357570	03-02	DPW	X					38	30	608,000	304,000	60,800	30,400	12,160	6,080	0
Bridge 3357580	03-03	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3357600	07-16	DPW	X					282	26	4,512,000	2,256,000	451,200	225,600	90,240	45,120	0
Bridge 3357610	07-05	DPW	X					23	28	368,000	184,000	36,800	18,400	7,360	3,680	0
Bridge 3357620	26-01	DPW	X					32	30	512,000	256,000	51,200	25,600	10,240	5,120	0
Bridge 3357630	17-01	DPW	X					50	29	800,000	400,000	80,000	40,000	16,000	8,000	0
Bridge 3357640	10-02	DPW	X					30	30	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3357650	01-05	DPW	X					30	28	480,000	240,000	48,000	24,000	9,600	4,800	0
Bridge 3359600	24-20	DPW	X					45	27	720,000	360,000	72,000	36,000	14,400	7,200	0
Bridge 3368200	16-04	DPW	X					23	34	368,000	184,000	36,800	18,400	7,360	3,680	0
Bridge 3370440	17-04	DPW	X					23	30	368,000	184,000	36,800	18,400	7,360	3,680	0

Table 55a: County Culverts: Identified Structures. (Not a complete list of County Culverts)

Allegany County Culverts																	
Flood																	
Name or Description of Asset (RNO)	Name or Description of Asset (CNO)	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Span or Diameter (Inches)	Span or Diameter (Feet)	Replacement Value ($) County	Replacement Value ($) Contractor	Function Use Or Value ($) County	Function Use Or Value ($) Contractor	Displacement Cost ($ Per Day) County	Displacement Cost ($ Per Day) Contractor	Load Rating
Culvert ' 1	1-10	DPW	X					40	48	4.0	28,000	56,000	2,800	5,600	560	1,120	0
Culvert ' 1	1-15	DPW	X					41	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 1	1-22	DPW	X					55	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 1	1-39	DPW	X					56	120	10.0	100,000	200,000	10,000	20,000	2,000	4,000	0
Culvert ' 1	1-4	DPW	X					42	180	15.0	105,000	210,000	10,500	21,000	2,100	4,200	0
Culvert ' 2	2-2	DPW	X					80	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 2	2-30	DPW	X					124	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 2	2-34	DPW	X					60	110	9.2	64,167	128,333	6,417	12,833	1,283	2,567	0
Culvert ' 2	2-37	DPW	X					90	108	9.0	63,000	126,000	6,300	12,600	1,260	2,520	0
Culvert ' 2	2-39	DPW	X					54	132	11.0	110,000	220,000	11,000	22,000	2,200	4,400	0
Culvert ' 2	2-41	DPW	X					50	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 2	2-5	DPW	X					40	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 2	2-60	DPW	X					22	177	14.8	147,500	295,000	14,750	29,500	2,950	5,900	0
Culvert ' 2A	2A-18.5	DPW	X					60	142	11.8	118,333	236,667	11,833	23,667	2,367	4,733	0
Culvert ' 3	3-10	DPW	X					125	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 3	3-18	DPW	X					60	144	12.0	120,000	240,000	12,000	24,000	2,400	4,800	0
Culvert ' 3	3-30	DPW	X					130	48	4.0	28,000	56,000	2,800	5,600	560	1,120	0
Culvert ' 3	3-34	DPW	X					100	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 3	3-7	DPW	X					60	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 4	4-3.3	DPW	X					200	36	3.0	21,000	42,000	2,100	4,200	420	840	0
Culvert ' 4	4-3.5	DPW	X					115	36	3.0	21,000	42,000	2,100	4,200	420	840	0
Culvert ' 4	4-5	DPW	X					100	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 4	4-9	DPW	X					100	86	7.2	50,167	100,333	5,017	10,033	1,003	2,007	0
Culvert ' 5A	5A-17	DPW	X					36	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 5A	5A-3	DPW	X					30	210	17.5	175,000	350,000	17,500	35,000	3,500	7,000	0
Culvert ' 5B	5B-2	DPW	X					120	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 5C	5C-1	DPW	X					53	70	5.8	40,833	81,667	4,083	8,167	817	1,633	0
Culvert ' 6	6-17	DPW	X					59	74	6.2	43,167	86,333	4,317	8,633	863	1,727	0
Culvert ' 6	6-2	DPW	X					70	88	7.3	51,333	102,667	5,133	10,267	1,027	2,053	0
Culvert ' 6	6-21	DPW	X					40	71	5.9	41,417	82,833	4,142	8,283	828	1,657	0
Culvert ' 7	7-15	DPW	X					144	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 7	7-7	DPW	X					60	128	10.7	106,667	213,333	10,667	21,333	2,133	4,267	0

Culvert ' 7A	7A-10	DPW	X					35	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 7A	7A-4	DPW	X					51	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 7A	7A-9	DPW	X					61	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 7B	7B-13	DPW	X					47	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 7B	7B-16	DPW	X					53.5	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 7B	7B-2	DPW	X					53	113	9.4	65,917	131,833	6,592	13,183	1,318	2,637	0
Culvert ' 7B	7B-4	DPW	X					47	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 7B	7B-5	DPW	X					42	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 8	8-13	DPW	X					54	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 8	8-16	DPW	X					48	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 8	8-34	DPW	X					58	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 8	8-41	DPW	X					60	192	16.0	160,000	320,000	16,000	32,000	3,200	6,400	0
Culvert ' 9	9-1.7	DPW	X					51	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 9	9-10	DPW	X					18.5	135	11.3	112,500	225,000	11,250	22,500	2,250	4,500	0
Culvert ' 9	9-17	DPW	X					47	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 9	9-24	DPW	X					24	138	11.5	115,000	230,000	11,500	23,000	2,300	4,600	0
Culvert ' 9	9-26	DPW	X					24	138	11.5	115,000	230,000	11,500	23,000	2,300	4,600	0
Culvert ' 9	9-31	DPW	X					60	126	10.5	105,000	210,000	10,500	21,000	2,100	4,200	0
Culvert ' 10	10-12	DPW	X					64	91	7.6	53,083	106,167	5,308	10,617	1,062	2,123	0
Culvert ' 10	10-17	DPW	X					60	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 10	10-2	DPW	X					55	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 10	10-24	DPW	X					44.5	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 10	10-26	DPW	X					30	237	19.8	197,500	395,000	19,750	39,500	3,950	7,900	0
Culvert ' 10	10-3	DPW	X					56	82	6.8	47,833	95,667	4,783	9,567	957	1,913	0
Culvert ' 10	10-30	DPW	X					36	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 10	10-34	DPW	X					50	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 10	10-48	DPW	X					80	128	10.7	106,667	213,333	10,667	21,333	2,133	4,267	0
Culvert ' 10	10-51	DPW	X					22	232	19.3	193,333	386,667	19,333	38,667	3,867	7,733	0
Culvert ' 10	10-60	DPW	X					22	232	19.3	193,333	386,667	19,333	38,667	3,867	7,733	0
Culvert ' 10	10-9	DPW	X					41	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 11	11-12	DPW	X					58	132	11.0	110,000	220,000	11,000	22,000	2,200	4,400	0
Culvert ' 11	11-16	DPW	X					25	168	14.0	140,000	280,000	14,000	28,000	2,800	5,600	0
Culvert ' 11	11-20	DPW	X					50	118	9.8	98,333	196,667	9,833	19,667	1,967	3,933	0
Culvert ' 11	11-25	DPW	X					56	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 11	11-27	DPW	X					51	120	10.0	100,000	200,000	10,000	20,000	2,000	4,000	0
Culvert ' 11	11-33	DPW	X					33	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 11	11-37	DPW	X					50	64	5.3	37,333	74,667	3,733	7,467	747	1,493	0
Culvert ' 11	11-6	DPW	X					50	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 11	11-7	DPW	X					50	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0

Culvert ' 12	12-14	DPW	X					40	138	11.5	115,000	230,000	11,500	23,000	2,300	4,600	0
Culvert ' 12	12-5	DPW	X					60	90	7.5	52,500	105,000	5,250	10,500	1,050	2,100	0
Culvert ' 12	12-8	DPW	X					50	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 13	13-7	DPW	X					48	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 13C	13C-8.5	DPW	X					30	235	19.6	195,833	391,667	19,583	39,167	3,917	7,833	0
Culvert ' 15	15-1	DPW	X					100	36	3.0	21,000	42,000	2,100	4,200	420	840	0
Culvert ' 15	15-1.5	DPW	X					120	36	3.0	21,000	42,000	2,100	4,200	420	840	0
Culvert ' 15	15-15	DPW	X					60	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 15	15-7	DPW	X					93	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 15	15-82	DPW	X					110	42	3.5	24,500	49,000	2,450	4,900	490	980	0
Culvert ' 15A	15A-16	DPW	X					67	144	12.0	120,000	240,000	12,000	24,000	2,400	4,800	0
Culvert ' 15A	15A-2	DPW	X					50	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 15A	15A-23	DPW	X					50	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 15A	15A-34	DPW	X					50	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 15A	15A-37	DPW	X					48	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 15A	15A-51	DPW	X					56	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 15A	15A-59	DPW	X					31	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 15A	15A-6	DPW	X					48	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 15B	15B-1	DPW	X					26.5	180	15.0	150,000	300,000	15,000	30,000	3,000	6,000	0
Culvert ' 15B	15B-17	DPW	X					41	120	10.0	100,000	200,000	10,000	20,000	2,000	4,000	0
Culvert ' 15B	15B-21	DPW	X					38	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 15B	15B-23	DPW	X					54	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 15B	15B-40	DPW	X					70	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 15B	15B-51	DPW	X					70	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 15B	15B-58	DPW	X					112	42	3.5	24,500	49,000	2,450	4,900	490	980	0
Culvert ' 15B	15B-8	DPW	X					60	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 16	16-122	DPW	X					50	43	3.6	25,083	50,167	2,508	5,017	502	1,003	0
Culvert ' 16	16-127	DPW	X					50	43	3.6	25,083	50,167	2,508	5,017	502	1,003	0
Culvert ' 16	16-130	DPW	X					50	43	3.6	25,083	50,167	2,508	5,017	502	1,003	0
Culvert ' 16	16-132	DPW	X					50	64	5.3	37,333	74,667	3,733	7,467	747	1,493	0
Culvert ' 16	16-133	DPW	X					50	64	5.3	37,333	74,667	3,733	7,467	747	1,493	0
Culvert ' 16	16-18	DPW	X					44	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 16	16-21	DPW	X					60	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 16	16-26	DPW	X					76	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 16	16-3	DPW	X					57	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 16	16-45	DPW	X					63	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0

Culvert ' 16	16-46	DPW	X					75	120	10.0	100,000	200,000	10,000	20,000	2,000	4,000	0
Culvert ' 16	16-64	DPW	X					56	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 16	16-68	DPW	X					40	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 16	16-8	DPW	X					65	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 16	16-80	DPW	X					25	168	14.0	140,000	280,000	14,000	28,000	2,800	5,600	0
Culvert ' 16	16-85	DPW	X					26	168	14.0	140,000	280,000	14,000	28,000	2,800	5,600	0
Culvert ' 16	16-9	DPW	X					50	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 17	17-18	DPW	X					70	69	5.8	40,250	80,500	4,025	8,050	805	1,610	0
Culvert ' 17	17-23	DPW	X					51	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 17	17-36	DPW	X					50	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 17	17-42	DPW	X					75	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 18	18-21	DPW	X					45	108	9.0	63,000	126,000	6,300	12,600	1,260	2,520	0
Culvert ' 18	18-22	DPW	X					44	134	11.2	111,667	223,333	11,167	22,333	2,233	4,467	0
Culvert ' 18	18-48	DPW	X					107	37	3.1	21,583	43,167	2,158	4,317	432	863	0
Culvert ' 18	18-50	DPW	X					70	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 18	18-58	DPW	X					50	70	5.8	40,833	81,667	4,083	8,167	817	1,633	0
Culvert ' 18	18-81	DPW	X					84	144	12.0	120,000	240,000	12,000	24,000	2,400	4,800	0
Culvert ' 18	18-90	DPW	X					33	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 19	19-13.5	DPW	X					120	54	4.5	31,500	63,000	3,150	6,300	630	1,260	0
Culvert ' 19	19-15	DPW	X					92	120	10.0	100,000	200,000	10,000	20,000	2,000	4,000	0
Culvert ' 19	19-18	DPW	X					50	62	5.2	36,167	72,333	3,617	7,233	723	1,447	0
Culvert ' 20	20-16	DPW	X					41	168	14.0	140,000	280,000	14,000	28,000	2,800	5,600	0
Culvert ' 20	20-23	DPW	X					54	120	10.0	100,000	200,000	10,000	20,000	2,000	4,000	0
Culvert ' 20	20-27	DPW	X					45	216	18.0	180,000	360,000	18,000	36,000	3,600	7,200	0
Culvert ' 20	20-28	DPW	X					52	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 20	20-3	DPW	X					55	86	7.2	50,167	100,333	5,017	10,033	1,003	2,007	0
Culvert ' 20	20-31	DPW	X					30	239	19.9	199,167	398,333	19,917	39,833	3,983	7,967	0
Culvert ' 20	20-35	DPW	X					37	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 20	20-39	DPW	X					38	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 20	20-66	DPW	X					100	36	3.0	21,000	42,000	2,100	4,200	420	840	0
Culvert ' 20	20-67	DPW	X					66	75	6.3	43,750	87,500	4,375	8,750	875	1,750	0
Culvert ' 20	20-7	DPW	X					30	216	18.0	180,000	360,000	18,000	36,000	3,600	7,200	0
Culvert ' 21	21-11	DPW	X					30	206	17.2	171,667	343,333	17,167	34,333	3,433	6,867	0
Culvert ' 21	21-12	DPW	X					50	87	7.3	50,750	101,500	5,075	10,150	1,015	2,030	0
Culvert ' 21	21-14.5	DPW	X					110	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0

Culvert ' 21	21-15	DPW	X					40	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 21	21-17	DPW	X					50	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 21	21-5	DPW	X					30	206	17.2	171,667	343,333	17,167	34,333	3,433	6,867	0
Culvert ' 21	21-6	DPW	X					50	103	8.6	60,083	120,167	6,008	12,017	1,202	2,403	0
Culvert ' 22	22-14	DPW	X					78	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 22	22-17	DPW	X					95	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 22	22-18	DPW	X					47	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 23	23-13	DPW	X					62	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 23	23-15	DPW	X					65	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 23	23-17	DPW	X					54	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 23	23-21	DPW	X					120	70	5.8	40,833	81,667	4,083	8,167	817	1,633	0
Culvert ' 23	23-23	DPW	X					91	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 23	23-3	DPW	X					63	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 24	24-19	DPW	X					75	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 24	24-20	DPW	X					65	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 24	24-22	DPW	X					75	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 24	24-23	DPW	X					75	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 24	24-25	DPW	X					170	36	3.0	21,000	42,000	2,100	4,200	420	840	0
Culvert ' 24	24-26	DPW	X					80	70	5.8	40,833	81,667	4,083	8,167	817	1,633	0
Culvert ' 24	24-30	DPW	X					53	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 24	24-33	DPW	X					30	238	19.8	198,333	396,667	19,833	39,667	3,967	7,933	0
Culvert ' 26	26-5	DPW	X					125	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 26	26-6	DPW	X					80	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 26	26-7	DPW	X					102	48	4.0	28,000	56,000	2,800	5,600	560	1,120	0
Culvert ' 26	26-9	DPW	X					80	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 27B	27B-1	DPW	X					51	44	3.7	25,667	51,333	2,567	5,133	513	1,027	0
Culvert ' 27B	27B-1.5	DPW	X					51	71	5.9	41,417	82,833	4,142	8,283	828	1,657	0
Culvert ' 27B	27B-11	DPW	X					60	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 27B	27B-17	DPW	X					51	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 27B	27B-19	DPW	X					53	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 27B	27B-4	DPW	X					51	92	7.7	53,667	107,333	5,367	10,733	1,073	2,147	0
Culvert ' 27B	27B-7	DPW	X					50	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 27B	27B-8	DPW	X					60	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 27B	27B-9	DPW	X					50	62	5.2	36,167	72,333	3,617	7,233	723	1,447	0
Culvert ' 29	29-22	DPW	X					44	66	5.5	38,500	77,000	3,850	7,700	770	1,540	0
Culvert ' 29	29-29	DPW	X					40	90	7.5	52,500	105,000	5,250	10,500	1,050	2,100	0

Culvert ' 29	29-3	DPW	X					50	84	7.0	49,000	98,000	4,900	9,800	980	1,960	0
Culvert ' 30	30-17	DPW	X					84	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 30	30-18	DPW	X					80	58	4.8	33,833	67,667	3,383	6,767	677	1,353	0
Culvert ' 30	30-29	DPW	X					80	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 30	30-33	DPW	X					90	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 30	30-37	DPW	X					100	56	4.7	32,667	65,333	3,267	6,533	653	1,307	0
Culvert ' 31	31-36	DPW	X					109	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 31	31-37	DPW	X					42	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 31A	31A-19	DPW	X					63	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 31A	31A-6	DPW	X					57	80	6.7	46,667	93,333	4,667	9,333	933	1,867	0
Culvert ' 32	32-1	DPW	X					27	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 32	32-10	DPW	X					49	70	5.8	40,833	81,667	4,083	8,167	817	1,633	0
Culvert ' 32	32-27	DPW	X					48	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 32	32-8	DPW	X					37	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 33	33-2	DPW	X					50	94	7.8	54,833	109,667	5,483	10,967	1,097	2,193	0
Culvert ' 33	33-28	DPW	X					40	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 33	33-37	DPW	X					40	52	4.3	30,333	60,667	3,033	6,067	607	1,213	0
Culvert ' 34	34-12	DPW	X					40	144	12.0	120,000	240,000	12,000	24,000	2,400	4,800	0
Culvert ' 34	34-20	DPW	X					41	120	10.0	100,000	200,000	10,000	20,000	2,000	4,000	0
Culvert ' 34	34-26	DPW	X					42	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 34	34-39	DPW	X					44.5	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 34	34-42	DPW	X					38	54	4.5	31,500	63,000	3,150	6,300	630	1,260	0
Culvert ' 34	34-49.5	DPW	X					26	218	18.2	181,667	363,333	18,167	36,333	3,633	7,267	0
Culvert ' 34	34-6.5	DPW	X					45	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 34	34-6.5	DPW	X					45	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 36	36-1	DPW	X					50	70	5.8	40,833	81,667	4,083	8,167	817	1,633	0
Culvert ' 36	36-19	DPW	X					34.5	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 36	36-20	DPW	X					52	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 36	36-21	DPW	X					39	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 38	38-1	DPW	X					70.5	96	8.0	56,000	112,000	5,600	11,200	1,120	2,240	0
Culvert ' 38	38-23	DPW	X					70	72	6.0	42,000	84,000	4,200	8,400	840	1,680	0
Culvert ' 38	38-32	DPW	X					36	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 39	39-17	DPW	X					43	78	6.5	45,500	91,000	4,550	9,100	910	1,820	0
Culvert ' 39	39-18	DPW	X					23	156	13.0	130,000	260,000	13,000	26,000	2,600	5,200	0
Culvert ' 40	40-1	DPW	X					49	138	11.5	115,000	230,000	11,500	23,000	2,300	4,600	0
Culvert ' 40	40-35	DPW	X					34	180	15.0	150,000	300,000	15,000	30,000	3,000	6,000	0

Culvert ' 40	40-43	DPW	X					60	142	11.8	118,333	236,667	11,833	23,667	2,367	4,733	0
Culvert ' 42	42-1	DPW	X					129	56	4.7	32,667	65,333	3,267	6,533	653	1,307	0
Culvert ' 42	42-6	DPW	X					70	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 44	44-2	DPW	X					144	45	3.8	26,250	52,500	2,625	5,250	525	1,050	0
Culvert ' 44	44-5	DPW	X					64	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 46	46-1	DPW	X					104	60	5.0	35,000	70,000	3,500	7,000	700	1,400	0
Culvert ' 48	48-12	DPW	X					62	68	5.7	39,667	79,333	3,967	7,933	793	1,587	0
Culvert ' 48	48-18	DPW	X					73.5	68	5.7	39,667	79,333	3,967	7,933	793	1,587	0
Culvert ' 49	49-10	DPW	X					112	48	4.0	28,000	56,000	2,800	5,600	560	1,120	0
Culvert ' 49	49-33	DPW	X					100	36	3.0	21,000	42,000	2,100	4,200	420	840	0
Culvert ' 49	49-33.3	DPW	X					167	36	3.0	21,000	42,000	2,100	4,200	420	840	0
Culvert ' 49	49-34	DPW	X					50	120	10.0	100,000	200,000	10,000	20,000	2,000	4,000	0
Culvert ' 50	50-7	DPW	X					60	83	6.9	48,417	96,833	4,842	9,683	968	1,937	0

Table 55b: Allegany County Flood: Identified Structures.

Allegany County Identified Structures													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Station #8 Landfill	DPW	X					10968	7,497,754	11,246,631	2,007,500	37,489		
Station #7 Wellsville	DPW	X					1980	114,510	171,765	803,000	1,145		
Rushford Shop	DPW	X					2340	113,641	550,000	401,500	1,136		
Angelica Highway Garage	DPW	X					3000	152,240	550,000	401,500	1,522		

Table 55c: Allegany County Winter Storm (Severe): Identified Structures.

Allegany County Identified Structures													
Winter Storm (Severe)													
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Size of Building (Sq Ft)	Replacement Value ($)	Contents Value ($)	Function Use Or Value ($)	Displacement Cost ($ Per Day)	Occupancy or Capacity (#)	Other Hazard Specific Information
Joyce Hill Tower	DPW	X					100	3,960	79,200	200,750	792		
Highway Garage District 3	DPW	X					3000	152,240	550,000	401,500	1,522		
Public Safety Facility & AC Jail	DPW	X	X				95335	12,393,550	18,590,325	18,590,325	123,935		
Court House (Old Building)	DPW	X					29778	3,719,540	3,719,540	10,037,500	37,195		
Court House (New Building)	DPW	X					67908	14,552,780	14,552,780	10,037,500	145,528		
Office for Aging	DPW	X					8000	774,400	774,400	2,007,500	7,744		
Station #8 Landfill	DPW	X					10968	7,497,754	11,246,631	2,007,500	74,977		
Control Room - Ackerman Hill Radio	DPW	X					303	44,000	275,000	200,750	440		
Highway Garage District 2	DPW	X					3680	80,960	550,000	401,500	810		
Friendship Repair Shop	DPW	X					32180	518,760	518,760	2,007,500	5,188		
Sign Shop Friendship	DPW	X					1500	33,880	33,880	401,500	339		
Highway Garage District 5	DPW	X					2330	109,890	109,890	401,500	1,099		
Station #7 Landfill Wlsv	DPW	X					1980	114,510	114,510	803,000	1,145		
Highway Garage District 4	DPW	X					3520	76,010	76,010	401,500	760		

Table 55d: Allegany County Hazmat (fixed site): Identified Structures.

Allegany County Identified Structures													
Hazmat (fixed site)													
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Size of Building (Sq Ft)	Replacement Value ($)	Contents Value ($)	Function Use Or Value ($)	Displacement Cost ($ Per Day)	Occupancy or Capacity (#)	Other Hazard Specific Information
Court House (Old Building)	DPW	X					29778	3,719,540	3,719,540	10,037,500	37,195		
Court House (New Building)	DPW	X					67908	14,552,780	14,552,780	10,037,500	145,528		
Landfill Belmont	DPW	X					10968	7,497,754	7,497,754	2,007,500	37,489		
Sign Shop Friendship	DPW	X					1500	33,880	33,880	401,500	339		
Friendship Repair Shop	DPW	X					32180	518,760	518,760	2,007,500	5,188		

Table 55e: Allegany County Water Supply Contamination: Identified Structures.

Allegany County													
Water Supply Contamination													
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Size of Building (Sq Ft)	Replacement Value ($)	Contents Value ($)	Function Use Or Value ($)	Displacement Cost ($ Per Day)	Occupancy or Capacity (#)	Other Hazard Specific Information
Court House (Old Building)	DPW	X					29778	3,719,540	3,719,540	10,037,500	37,195		
Court House (New Building)	DPW	X					67908	14,552,780	14,552,780	10,136,500	145,528		
Public Safety Facility & AC Jail	RPS	X	X				95335	12,393,550	18,590,325	18,590,325	123,935		
Friendship Repair Shop	DPW	X					32180	518,760	518,760	2,007,500	5,188		

Table 55f: Allegany County Dam Failure: Identified Structures.

Allegany County													
Dam Failure													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Transfer Station #1	DPW	X					440	75,790	75,790	401,500	758		

Northern Region

Replacement Value/Loss Value/Budget of Identified Structures

1. Town of Allen

Table 56: Town of Allen Bridges & Culverts Flood: Identified Structures.

Town of Allen Bridges and Culverts															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2213740 Botsford Hollow/Rush Creek	DPW	X					33	24	495000	247500	49500	24750	9900	4950	16
Bridge 2213760 Middle Road/Rush Creek	DPW	X					40	24	600000	300000	60000	30000	12000	6000	0
Bridge 2049710 Old State Rd/Baker Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2049700 Old State Rd/Link Creek	DPW	X					35	26	525000	262500	52500	26250	10500	5250	0
Culvert 8' Burt Hill/Wigwam Creek	Town of Allen	X					8	40	120000	60000	12000	6000	2400	1200	0
Culvert 10' West Hill/Wigwam Creek	Town of Allen	X					10	50	150000	75000	15000	7500	3000	1500	0
Culvert 2' West Hill/Wigwam Creek	Town of Allen	X					2	40	30000	15000	3000	1500	600	300	0
Culvert 3' West Hill/Wigwam Creek	Town of Allen	X					3	50	45000	22500	4500	2250	900	450	0
Culvert 8' West Hill/Wigwam Creek	Town of Allen	X					8	40	120000	60000	12000	6000	2400	1200	0
Culvert 3' Middle Rd/Baker Creek	Town of Allen	X					3	40	45000	22500	4500	2250	900	450	0

Culvert 2' Middle Rd/Baker Creek	Town of Allen	X					2	40	30000	15000	3000	1500	600	300	0
Culvert 10' Middle Rd/Baker Creek	Town of Allen	X					10	50	150000	75000	15000	7500	3000	1500	0
Culvert 6' Ludwig/Rush Creek	Town of Allen	X					6	60	90000	45000	9000	4500	1800	900	0
Culvert 3' Ludwig/Rush Creek	Town of Allen	X					3	60	45000	22500	4500	2250	900	450	0
Culvert 2' Ludwig/Rush Creek	Town of Allen	X					2	40	30000	15000	3000	1500	600	300	0
Culvert 2' Dorvit Rd/Wigwam Creek	Town of Allen	X					2	40	30000	15000	3000	1500	600	300	0
Culvert 6' Dorvit Rd/Wigwam Creek	Town of Allen	X					6	40	90000	45000	9000	4500	1800	900	0
Culvert 4' Old State Rd/Rush Crk McCarthy	Town of Allen	X					4	8	60000	30000	6000	3000	1200	600	0
Culvert 5' Old State Rd/Rush Crk McCarthy	Town of Allen	X					5	4	75000	37500	7500	3750	1500	750	0
Culvert 3' Old State Rd/Rush Crk McCarthy	Town of Allen	X					3	50	45000	22500	4500	2250	900	450	0
Culvert 4' Old State Rd/Rush Crk McCarthy	Town of Allen	X					4	50	60000	30000	6000	3000	1200	600	0
Culvert 2.5' Old State Rd/Rush Crk McCarthy	Town of Allen	X					2.5	40	37500	18750	3750	1875	750	375	0
Culvert 4' Old State Rd/Rush Crk McCarthy	Town of Allen	X					4	40	60000	30000	6000	3000	1200	600	0
(21) Culverts 2' Old State Rd/Rush Crk McCarthy	Town of Allen	X					42	1050	630000	315000	63000	31500	12600	6300	0
Culvert 5' Botsford Hollow/Laverne Klein	Town of Allen	X					5	50	75000	37500	7500	3750	1500	750	0
Culvert 3' Botsford Hollow/Laverne Klein	Town of Allen	X					3	100	45000	22500	4500	2250	900	450	0
Culvert 3' Botsford Hollow/Laverne Klein	Town of Allen	X					3	50	45000	22500	4500	2250	900	450	0
Culvert 2' Botsford Hollow/Laverne Klein	Town of Allen	X					2	40	30000	15000	3000	1500	600	300	0
Culvert 1.5' Botsford Hollow/Laverne Klein	Town of Allen	X					1.5	40	22500	11250	2250	1125	450	225	0

Table 56a: Town of Allen Flood: Identified Structures.

Town of Allen													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#) / Load Rating**	**Other Hazard Specific Information**
Town Hall		X					1290	350532	350532	286499	2000	35	
Pancake House	Town of Allen			X			3000	200000	200000	129000	2000	100	
Campground Evergreen Trails	Town of Allen			X				200000	100000	10000	2000	100	
Campground Jones Pond	Town of Allen			X				300000	150000	10000	2000	100	
Campground McCarthy Ranch	Town of Allen			X				300000	150000	10000	2000	100	
Cartwright Farm	Town of Allen			X				1000000	1000000	10000	2000	5	
Marriott Farm	Town of Allen			X				1000000	1000000	10000	2000	5	
Redman Farm	Town of Allen			X				1000000	1000000	10000	2000	5	

2. Town of Birdsall

Table 57: Town of Birdsall Bridges & Culverts Flood: Identified Structures.

Town of Birdsall Bridges and Culverts															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214320 Hiltonville Rd. / Canisteo River	DPW	X					34	24	510000	255000	51000	25500	10200	5100	0
Bridge 2214270 Joe McMahon Rd. / Black Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	10
Bridge 2214300 Hiltonville Rd. / Canisteo River	DPW	X					38	24	570000	285000	57000	28500	11400	5700	0
Bridge 2214280 Hiltonville Rd. / Canisteo River	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214290 Sullivan Rd. / Canisteo River	DPW	X					36	24	540000	270000	54000	27000	10800	5400	8
Bridge 2214330 Hamilton Rd. / Black Creek	DPW	X					40	24	600000	300000	60000	30000	12000	6000	0
Hiltonville Culvert	DPW	X					30	1.5	22500	11250	2250	1125	450	225	
Malone Culvert	DPW	X					30	3	45000	22500	4500	2250	900	450	

The Town of Birdsall has considered its bridges and culverts critical and vulnerable during flood events. There are no building structures that are considered critical within the Township. However, the Town of Birdsall is listing select roads as critical to the Township. Hiltonville Rd and Cty Rd. 15B are major thoroughfares to Arkport, Almond and Interstate 86 and as such are considered critical to the Town. Gillies Hill Road and Jersey Hill Rd. are a thruway to Allen, Angelica, and West Almond; these well traveled roads are considered critical roads. Every 15-20 years a 1/4 mile section of one of these roads washes out completely causing an estimated $65,000.00 to repair each time. Smaller sections of these roads (100 ft) wash out every 5 years. They all have similar terrain; steep hills causing excessive and swift runoff problems. A particularly prone problem area is on Cty Rd. 15B where steep hills create runoff that is perpendicular to the road that washes over the road and deposits large amounts of debris causing the closure of the road during these events.

Table 57a: Town of Birdsall Winter Storm (Severe)/Tornado: Identified Structures.

Town of Birdsall													
Winter Storm (Severe) / Tornado													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Birdsall Fire Hall	DPW	X					3840	165000	303600	303600	3243		
Town Hall/Town Barns	DPW	X					5000	165880	288200	407000	3595		

3. Town of Burns

Table 58: Town of Burns Bridges Flood / Winter Storm (Severe): Identified Structures.

Town of Burns Bridges															
Flood / Winter Storm (Severe)															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2256270 Moraine Rd. / Erie-Lack Railroad	DPW	X					140	24	2,100,000	1,050,000	210,000	105000	42000	21000	0
Bridge 2214380 Peters Rd. / Slader Creek	DPW	X					28	24	420,000	210,000	42,000	21000	8400	4200	0
Bridge 2214390 Narrow Rd. / Trib to Slader Creek	DPW	X					45	24	675,000	337,500	67,500	33750	13500	6750	0
Bridge 2214400 Narrow Rd. / Slader Creek	DPW	X					59	24	885,000	442,500	88,500	44250	17700	8850	0
Bridge 2214430 Big Hollow Rd. / Trib Canaseraga Creek	DPW	X					35	24	525,000	262,500	52,500	26250	10500	5250	0
Bridge 2214360 North Hill Rd. / Trib. Canaseraga Creek	DPW	X					35	24	525,000	262,500	52,500	26250	10500	5250	0
Bridge 2214420 Friener Hill Rd. / Canaseraga Creek	DPW	X					50	24	750,000	375,000	75,000	37500	15000	7500	0
Bridge 2214410 Isaman Hill Rd. / Trib. Canaseraga Creek	DPW	X					30	24	450,000	225,000	45,000	22500	9000	4500	0
Bridge 2214370 North Hill Rd. / Trib. Canaseraga Creek	DPW	X					40	24	600,000	300,000	60,000	30000	12000	6000	0

4. Town of Granger

Table 59: Town of Granger Bridges Flood: Identified Structures.

Town of Granger Bridges															
Flood															
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Curb to Curb Width	Replacement Value ($) Contractor	Replacement Value ($) County	Function Use Or Value ($) Contractor	Function Use Or Value ($) County	Displacement Cost ($ Per Day) Contractor	Displacement Cost ($ Per Day) County	Load Rating
Ottis Smith Road BIN 18-01-2214670	DPW	X					35	18	560,000	280,000	56,000	28,000	11,200	5,600	12 tons
Holiday Road BIN 18-02-2214660	DPW	X					60	25	960,000	480,000	96,000	48,000	19,200	9,600	0
Walbridge Road BIN 18-08-2214690	DPW	X					30	27	450,000	225,000	45,000	22,500	9,000	4,500	0
Bottsford Hollow Road Culvert	DPW	X					8	50	60,000	30,000	6,000	3,000	1,200	600	0
English Hill Road	DPW	X					5	50	35,000	17,500	3,500	1,750	700	350	0
G'Feller Road	DPW	X					6	40	43,200	21,600	4,320	2,160	864	432	0
Heidenreich Road	DPW	X					6	40	43,200	21,600	4,320	2,160	864	432	0
Sonnleitner Road 1	DPW	X					10	60	90,000	45,000	9,000	4,500	1,800	900	0
Sonnleitner Road 2	DPW	X					10	50	90,000	45,000	9,000	4,500	1,800	900	0
Sonnleitner Road 3	DPW	X					8	60	60,000	30,000	6,000	3,000	1,200	600	0
Walbridge Road	DPW	X					6	50	43,200	21,600	4,320	2,160	864	432	0

Table 59a: Town of Granger Winter Storm (Severe) / Tornado: Identified Structures.

Town of Granger													
Winter Storm (Severe) / Tornado													
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Size of Building (Sq Ft)	Replacement Value ($)	Contents Value ($)	Function Use Or Value ($)	Displacement Cost ($ Per Day)	Occupancy or Capacity (#)	Other Hazard Specific Information
Town Highway Sheds	ASSESSOR	X		X	X		8,520	260,000	390,000	426,000	2,217	5	
Town Hall	ASSESSOR			X			2,484	77,750	77,750	124,200	783	6	
Short Tract United Methodist Church	ASSESSOR	X					2,120	284,000	284,000	106,000	697	100	
Short Tract Volunteer Fire Department	ASSESSOR		X				4,400	318,000	477,000	220,000	1,239	125	

5. Town of Grove

Table 60: Town of Grove Bridges Flood: Identified Structures.

Town of Grove - Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214710 Wood Rd. / Keshequa Creek	DPW	X					26	24	390000	195000	39000	19500	7800	3900	0
Bridge 2214720 Swain Hill Rd. / Ewart Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214700 Goose Hollow Rd. / Keshequa Creek	DPW	X					40	24	600000	300000	60000	30000	12000	6000	0

Table 60a: Town of Grove Flood: Identified Structures.

Town of Grove													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Residential: State Rd. 70 (22-17-1-7-22)	DPW		X				1160	114785	57393	8199	25	N/A	
Residential: Co. Rd. 24 (22-17-1-7-23)	DPW		X				816	81642	40821	5832	25	N/A	
Residential: Co. Rd. 24 (22-17-1-7-1)	DPW		X				1490	125211	62606	8944	25	N/A	
Residential: State Rte. 70 (22-17-1-3)	DPW		X				864	84352	42176	6025	25	N/A	
Residential: State Rte. 70 (22-17-1-4)	DPW		X				864	84500	42250	6036	25	N/A	
Residential: State Rte. 70 (22-17-1-5)	DPW		X				864	84352	42176	6025	25	N/A	
Residential: State Rte. 70 (22-17-1-6)	DPW		X				948	90465	45233	6462	25	N/A	
Residential: Co. Rd. 24 (33-1-36)	DPW		X				1458	170404	85202	12172	25	N/A	
Residential: Co. Rd. 24 (33-1-35)	DPW		X				1428	156085	78043	11149	25	N/A	

5. Town of West Almond

Table 61: Town of West Almond Bridges Flood: Identified Structures.

Town of West Almond Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2215150 Tucker Rd. / Angelica Creek	DPW	X					28	24	420000	210000	42000	21000	8400	4200	0
Bridge 2215140 Morton Rd. / Angelica Creek	DPW	X					60	24	900000	450000	90000	45000	18000	9000	0

Table 61a: Town of West Almond Flood: Identified Structures.

Town of West Almond													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Highway Building	DPW	X					5500	715000	1072500	250000	1467	0	

6. Village of Canaseraga

The Village of Canaseraga again determined in 2010 that no critical, public, business or vulnerable populations were within the flood areas of concern. With no identified critical structure or facility in hazard area, a table of identified structures was unnecessary for risk of loss estimation.

Southern Region

Replacement Value/Loss Value/Budget of Identified Structures

1. Town of Alma

Table 62: Town of Alma Bridges Flood: Identified Structures.

Town of Alma Bridges															
Flood															
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Curb to Curb Width	Replacement Value ($) Contractor	Replacement Value ($) County	Function Use Or Value ($) Contractor	Function Use Or Value ($) County	Displacement Cost ($ Per Day) Contractor	Displacement Cost ($ Per Day) County	Load Rating
Bridge 2213780 Pump Station Rd. / Honeoye Creek	DPW	X					40	24	600,000	300,000	60,000	30,000	12,000	6,000	0
The Town of Alma does not have any critical buildings within its hazard areas.															

2. Town of Amity

Table 63: Town of Amity Bridges Flood: Identified Structures.

Town of Amity Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2213990 Saunders/ Plumbottom	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2213970 Withey/Phillips Creek	DPW	X					86	24	1290000	645000	129000	64500	25800	12900	0
Bridge 2214000 Greenwich Street/Phillips Creek	DPW	X					150	28	2250000	1125000	225000	112500	45000	22500	0
Bridge 2254680 Plumbottom Rd/Plumbottom Brook	DPW	X					31	24	465000	232500	46500	23250	9300	4650	0
Bridge 2214030 Ingram Road/Plumbottom Creek	DPW	X					28	30	420000	210000	42000	21000	8400	4200	0
Bridge 2254080 John Street/Plumbottom Creek	DPW	X					24	24	360000	180000	36000	18000	7200	3600	0
Bridge 2214040 Feathers Creek Road/Feathers Creek	DPW	X					35	24	525000	262500	52500	26250	10500	5250	0
Bridge 2254700 Old State 244/Trib Phillips Creek	DPW	X					28	24	420000	210000	42000	21000	8400	4200	99
Bridge 2213980 Back River Road/Long Gore Creek	DPW	X					53	27	795000	397500	79500	39750	15900	7950	0
Bridge 2213960 Irish settlement/Phillips Creek	DPW	X					70	24	1050000	525000	105000	52500	21000	10500	0
Bridge 2214020 Dry Brook Road/Dry Brook	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Whitcomb Arch	DPW	X					10	60	150000	75000	15000	7500	3000	1500	
Culvert Stryker	DPW	X					8	19.6	120000	60000	12000	6000	2400	1200	
Culvert Hood	DPW	X					9	19.6	135000	67500	13500	6750	2700	1350	
Culvert Plumbottom	DPW	X					7	40	105000	52500	10500	5250	2100	1050	

Table 63a: Town of Amity Flood: Identified Structures.

Town of Amity													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#) / Load Rating**	**Other Hazard Specific Information**
Coffee Mill Restaurant	Assessor			X			1200	88440	132000	39600	1527		F
Howbill	Assessor			X			12820	943360	1408000	42240	5557		F
Livergood Trucking	Assessor			X			3000	290400	330000	142230	3105		F
Francisco Farms	Assessor			X			45000	1287000	4950000	410850	10749		F
State Police	Building Owner	X					9600	1287000	990000	1100000	11000	150	
Amity Rescue	Assessor	X					6800	972400	1122000	550000	5500	350	
Jones Memorial Hospital	Assessor	X					2016	31350	37950	37950	1100	50	
Cell Towers	Assessor	X					N/A	31350	31350	31350	86		
Belvidere Hotel	Assessor			X			2424	176880	264000	79200	5577		
Genesee Valley School	Assessor	X					130000	13013000	14300000	9350000	110000	800	
Eastwind	Assessor			X			19000	1252900	1252900	56100	1725		

Table 63b: Town of Amity Winter Storm (Severe): Identified Structures.

Town of Amity													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
State Police	Building Owner	X					9600	1287000	990000	1100000	11000	150	
Amity Rescue	Assessor	X					6800	972400	1122000	550000	5500	350	
Jones Memorial Hospital	Assessor	X					2016	31350	37950	37950	1331	50	
Cell Towers	Assessor	X					N/A	31350	31350	31350	86		
Genesee Valley School	Assessor	X					130000	13013000	14300000	9350000	110000	800	
Dollar General	Assessor			X			8568	596970	596970	267300	1650		
Belvidere Hotel	Assessor			X			2424	176880	264000	79200	5577		
Mothers Pickin Chicken	Assessor			X			2800	206360	308000	92400	3797		
Coffee Mill Restaurant	Assessor			X			1200	88440	132000	39600	1527		F
Crosby's	Assessor			X			4000	294800	440000	44000	4583		
Dave's Printing	Assessor			X			3200	306240	352000	10560	292		
Eastwind	Assessor			X			19000	1252900	1252900	56100	1725		
Howbill	Assessor			X			12820	943360	1408000	42240	5557		F
Charlie Maybee	Assessor			X			2400	139920	264000	113520	3891		
Livergood Trucking	Assessor			X			3000	290400	330000	142230	3105		F
Dolamite	Assessor			X			7012	531300	770000	331870	1330		
Francisco Farms	Assessor			X			45000	1287000	4950000	410850	10749		F

3. Town of Bolivar

Table 64: Town of Bolivar Bridges Flood: Identified Structures.

Town of Bolivar Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214350 Bartlett Rd. / Little Genesee Creek	DPW	X					28	24	420000	210000	42000	21000	8400	4200	20
Bridge 2215390 Pleasant St. / Little Genesee Creek	DPW	X					40	24	600000	300000	60000	30000	12000	6000	0
Bridge 2215380 Salt Rising Rd. / Little Genesee Creek	DPW	X					30	26	480000	240000	48000	24000	9600	4800	0
Bridge 2215400 Davis St. / Knights Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	12

4. Town of Genesee

Table 65: Town of Genesee-Bridges Flood: Identified Structures.

Town of Genesee - Bridges and Culverts															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214620 Sanford Hollow Rd. / Little Genesee Creek	DPW	X					50	24	750000	375000	75000	37500	15000	7500	0
Bridge 2255950 Deer Creek Rd. / Deer Creek	DPW	X					45	24	675000	337500	67500	33750	13500	6750	0
Bridge 2214630 Wolf Creek Rd. / Dodge Creek	DPW	X					50	24	750000	375000	75000	37500	15000	7500	0
Bridge 2214650 Hooker Rd. / Dodge Creek	DPW	X					67	24	1005000	502500	100500	50250	20100	10050	4
Bridge 2214610 Foster Brook Rd. / Little Genesee Creek	DPW	X					56	24	840000	420000	84000	42000	16800	8400	0
Pounds Rd. Culvert	DPW	X					40	3	45000	22500	4500	2250	900	450	
W. Wells Rd. Culvert	DPW	X					30	2	30000	15000	3000	1500	600	300	
Sanford Hollow Culvert	DPW	X					40	6	90000	45000	9000	4500	1800	900	
Willow Brook Rd. Culvert	DPW	X					50	5	75000	37500	7500	3750	1500	750	
Wolf Creek Rd. Culvert	DPW	X					50	8	120000	60000	12000	6000	2400	1200	

Table 65a: Town of Genesee Flood/Winter Storm (Severe): Identified Structures.

Town of Genesee													
Flood / Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Genesee Town Hall	DPW	X					1760	154880	45000	154039	291	40	
DPW Building (2)	DPW	X					6700	195000	292500	405590	1808	80	
Genesee Public Library	DPW					X	2134	55000	35000	3700	354	60	
Ceres School House	DPW					X	2000	50000	10000	3000	n/a	70	
Evergreen Country Club	DPW			X			5520	535000	250000	237360	892	225	
Dave's Diner	DPW			X			4111	163000	87000	123330	n/a	70	
Dandy's Grocery & Delic	DPW			X			1564	38200	38200	46920	n/a	n/a	

5. Town of Scio

Table 66: Town of Scio Bridges Flood: Identified Structures.

Town of Scio Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2215010 Back River Rd. / Gordan Brook	DPW	X					50	24	750000	375000	75000	37500	15000	7500	0
Bridge 2214990 Snowball Hollow Rd. / Snowball Hollow Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0

Bridge 2215000 Snowball Hollow Rd. / Snowball Hollow Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2254340 Dry Brook Rd. / Dry Brook	DPW	X					28	24	420000	210000	42000	21000	8400	4200	0
Bridge 2254630 Allen Rd. / Knights Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2215020 Pixley Hill Rd. / Vandermark Creek	DPW	X					60	24	900000	450000	90000	45000	18000	9000	0

Table 66a: Town of Scio Flood: Identified Structures.

Town of Scio													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Kwik Fill	Tax Values			X			460	95480	95480	15180	0		
Meals-on-Wheels (Allegany County)	Tax Values			X			3808	82500	82500	168169.1	1724.8		
Andrew Cornell Attorney / Catholic Charities	Tax Values			X			1600	37812.5	37812.5	75680	886.6		
VA Medical Center	Tax Values			X			3534	110825	110825	952413	1635.7		
Mystique Salon	Tax Values			X			1600	37812.5	37812.5	52800	0		
Stone Mountain Chimney	Tax Values			X			1772	75042	75042	58476	1107.7		
Riverside Sales & Service	Tax Values			X			2880	82500	82500	95040	1079.1		
Riverside Campground	Tax Values			X			576	141515	141515	19008	0		
Shuttleworth's Auto Sales	Tax Values			X			6400	130900	13090	275000	2080.1		

Table 66b: Town of Scio Winter Storm (Severe): Identified Structures.

Town of Scio													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Kwik Fill	Tax Values			X			460	95480	95480	15180	0		
Meals-on-Wheels (Allegany County)	Tax Values			X			3808	82500	82500	168169.1	1724.8		
Andrew Cornell Attorney / Catholic Charities	Tax Values			X			1600	37812.5	37812.5	75680	886.6		
VA Medical Center	Tax Values			X			3534	110825	110825	952413	1635.7		
Mystique Salon	Tax Values			X			1600	37812.5	37812.5	52800	0		
Stone Mountain Chimney	Tax Values			X			1772	75042	75042	58476	1107.7		
Riverside Sales & Service	Tax Values			X			2880	82500	82500	95040	1079.1		
Riverside Campground	Tax Values			X			576	141515	141515	19008	0		
Shuttleworth's Auto Sales	Tax Values			X			6400	130900	13090	275000	2080.1		
Nickerson Farm	Tax Values			X			7372	440550	440550	673063.6	0		
Ramsey Farm	Tax Values			X			16972	151800	151800	1549543.6	0		
Sheehey Farm	Tax Values			X			2400	218900	218900	219120	0		
Merry Farm	Tax Values			X			9616	166760	166760	877940.8	0		
Maybee Farm	Tax Values			X			9759	253110	253110	890996.7	0		
Potter Farm	Tax Values			X			19026	205480	205480	1737073.8	0		
Scio Library	Tax Values				X		1140	32450	32450	37620	0		
Scio Town Barns	Tax Values	X					2780	55000	397540	359029	1401.4		
Scio Town Hall	Tax Values	X					3136	225500	225500	221709.4	1129.7		
Fire Dept.	Tax Values	X					3136	225500	448448	47520	1519.1		
Water Dept. Bldg (1)	Tax Values	X					1440	76076	114114	119731.7	0		
Water Dept. Bldg (3)	Tax Values	X					53472 cu ft	220000	330000	14960	0		
MaterDei	Tax Values		X				3304	214500	321750	461568.8	1163.8		
Home for Autistic (Allegany Count NWSARC)	Tax Values		X				2436	91850	137775	605000	906.4		

Scio Central School	Tax Values	X					56971	17952235	4167200.4	933586.5	10184.9		
Scio Central School Garage	Tax Values	X					35111	0	1353000	345510	6102.8		
"The Store"	Tax Values			X			7668	113850	113850	253044	0		
Mini-Mart	Tax Values			X			2720	183150	183150	89760	0		
Townline Self Storage	Tax Values			X			10180	365200	365200	335940	0		
Genesis Church	Tax Values			X			7200	198000	198000	237600	0		
Medical Transport Service	Tax Values	X					1120	66550	99825	550000	194.7		
Genesee Valley Grange	Tax Values					X	1287	19580	19580	42471	0		
Frosty's Ice Cream	Tax Values			X			2625	33000	33000	86625	456.5		
Hydramec Inc.	Tax Values			X			20988	429000	643500	2932023.6	0		
Mahogany Ridge	Tax Values			X			1120	9350	9350	36960	0		
Salvation Army Thrift Store	Tax Values				X		1980	55330	55330	65340	344.3		
Fence (Security)	Tax Values			X			6846	50600	75900	956386.2	2008.6		
Breezy Point Campground	Tax Values			X			3840	191070	191070	126720	0		
Long-View Motel	Tax Values			X			4864	281600	281600	160512	0		
Petrolia Fire Hall	Tax Values	X					3596	62150	550000	23760	1054.9		
Petrolia Grange	Tax Values					X	2254	35750	35750	0	0		

Table 66c: Town of Scio Water Supply Contamination: Identified Structures.

Town of Scio													
Water Supply Contamination													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Kwik Fill	Tax Values			X			460	95480	95480	15180	0		
Meals-on-Wheels (Allegany County)	Tax Values			X			3808	82500	82500	168169.1	1724.8		
Andrew Cornell Attorney / Catholic Charities	Tax Values			X			1600	37812.5	37812.5	75680	886.6		
VA Medical Center	Tax Values			X			3534	110825	110825	952413	1635.7		
Mystique Salon	Tax Values			X			1600	37812.5	37812.5	52800	0		
Stone Mountain Chimney	Tax Values			X			1772	75042	75042	58476	1107.7		
Riverside Sales & Service	Tax Values			X			2880	82500	82500	95040	1079.1		
Riverside Campground	Tax Values			X			576	141515	141515	19008	0		
Shuttleworth's Auto Sales	Tax Values			X			6400	130900	13090	275000	2080.1		
Scio Library	Tax Values				X		1140	32450	32450	37620	0		
Scio Town Barns	Tax Values	X					2780	55000	397540	359029	1401.4		
Scio Town Hall	Tax Values	X					3136	225500	225500	221709.4	1129.7		
Fire Dept.	Tax Values	X					3136	225500	448448	47520	1519.1		
Water Dept. Bldg (1)	Tax Values	X					1440	76076	114114	119731.7	0		
Water Dept. Bldg (3)	Tax Values	X					53472 cu ft	220000	330000	14960	0		
Scio Central School	Tax Values	X					56971	17952235	4167200.4	933586.5	10184.9		
Scio Central School Garage	Tax Values	X					35111	0	1353000	345510	6102.8		
"The Store"	Tax Values			X			7668	113850	113850	253044	0		
Mini-Mart	Tax Values			X			2720	183150	183150	89760	0		

6. Town of Ward

Table 67: Town of Ward – Bridges Flood / Winter Storm (Severe) / Tornado: Identified Structures.

Town of Ward - Bridges and Culverts															
Flood / Winter Storm (Severe) / Tornado															
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Curb to Curb Width	Replacement Value ($) Contractor	Replacement Value ($) County	Function Use Or Value ($) Contractor	Function Use Or Value ($) County	Displacement Cost ($ Per Day) Contractor	Displacement Cost ($ Per Day) County	Load Rating
Bridge 2215060 Mulligan Road/Phillips Creek	DPW	X					45	24	675000	337500	67500	33750	13500	6750	0
Bridge 2215030 White Road/Phillips Creek	DPW	X					35	24	525000	262500	52500	26250	10500	5250	0
Bridge 2215040 Watson Road/Phillips Creek	DPW	X					35	24	525000	262500	52500	26250	10500	5250	0
Bridge 2215050 Baker Road/Elm Valley Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2256030 Deckers Road/Phillips Creek	DPW	X					22	24	330000	165000	33000	16500	6600	3300	
Sluice Austin Road	DPW	X					720	1	54000	27000	5400	2700	1080	540	
Sluice Cornelius Road	DPW	X					320	1	30000	15000	3000	1500	600	300	
Sluice Waugh Brook	DPW	X					228	1	120000	60000	12000	6000	2400	1200	

Table 67a: Town of Ward Winter Storm (Severe) / Tornado: Identified Structures.

Town of Ward													
Winter Storm (Severe) / Tornado													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Municipal Building	Public Works	X					6400	260000*	500000	26000**	500	200	Records Equipment
Storage/Garage	Public Works	X					2814	106000*	50000	10600**	448	N/A	Equipment
Fuel Shed	Public Works	X					300	15000*	11000	1500**	418	N/A	Fuel
Town Hall	Public Works	X					887	24000*	10000	2400**	35	30	Records Voting M/C
All Structures	Public Works		X									395	People
* Information obtained through Insurance Carrier.													
** 10% of Replacement Value.													

Table 67b: Town of Ward Flood: Identified Structures.

Town of Ward													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Municipal Building	Public Works	X					6400	260000*	500000	26000**	500	200	Records Equipment
Storage/Garage	Public Works	X					2814	106000*	50000	10600**	448	N/A	Equipment
Fuel Shed	Public Works	X					300	15000*	11000	1500**	418	N/A	Fuel
Country View Craft & Rapair	Public Works			X			3024	202608	40000	90720	248	N/A	Retail Business
6 Farms	Tax Assessor			X				515900	515900	515900	N/A		Agriculture
* Information obtained through Insurance Carrier.													
** 10% of Replacement Value.													

7. Town of Wellsville

Table 68: Town of Wellsville Bridges Flood: Identified Structures.

Town of Wellsville Bridges Flood															
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Curb to Curb Width	Replacement Value ($) Contractor	Replacement Value ($) County	Function Use Or Value ($) Contractor	Function Use Or Value ($) County	Displacement Cost ($ Per Day) Contractor	Displacement Cost ($ Per Day) County	Load Rating
Bridge 2254640 Williams Grove Rd. / Dyke Creek	DPW	X					94	24	992,640	496,320	99,264	49,632	9,926	9,926	0
Bridge 2254620 South Main St. / Dyke Creek	DPW	X					121	32	1,703,680	851,840	170,368	85,184	17,037	17,037	0
Bridge 2215520 Stevens St. / Genesee River	DPW	X					213	28	2,624,160	1,312,080	262,416	131,208	26,242	26,242	0
Bridge 2215510 West State St. / Genesee River	DPW	X					207	34	3,096,720	1,548,360	309,672	154,836	30,967	30,967	0
Bridge 2215500 South Broad St. / Dyke Creek	DPW	X					125	24	1,320,000	660,000	132,000	66,000	13,200	13,200	0
Bridge 2254400 Weidrick Rd. / Genesee River	DPW	X					105	24	1,108,800	554,400	110,880	55,440	11,088	11,088	0
Bridge 2215080 Fassett Lane / Crowner Brook	DPW	X					30	24	316,800	158,400	31,680	15,840	3,168	3,168	0
Bridge 2255160 Madison St. / Conrail Railroad	DPW	X					115	28	1,416,800	708,400	141,680	70,840	14,168	14,168	0
Bridge 2215120 Baldwin Rd. / Trapping Brook	DPW	X					30	24	316,800	158,400	31,680	15,840	3,168	3,168	0
Bridge 2215130 Truax Rd. / Dyke Creek	DPW	X					85	24	897,600	448,800	89,760	44,880	8,976	8,976	15
Bridge 2215110 Crescent Rd. / Trapping Brook	DPW	X					44	24	464,640	232,320	46,464	23,232	4,646	4,646	0

Table 68a: Town of Wellsville Flood: Identified Structures.

Town of Wellsville													
Flood													
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Size of Building (Sq Ft)	Replacement Value ($)	Contents Value ($)	Function Use Or Value ($)	Displacement Cost ($ Per Day)	Occupancy or Capacity (#)	Other Hazard Specific Information
Otis Eastern	ASSESOR			X			20,084	1,386,000	2,079,000	8,656,204	5,514		
Northern Lights	ASSESOR			X			54,229	762,080	1,143,120	21,691,600	13,073		
Alfred Tech (Vocational School)	ASSESOR			X			170,120	8691900	13,037,850	5,103,600	40,597		

Table 68b: Town of Wellsville Winter Storm (Severe) / Tornado: Identified Structures.

Town of Wellsville													
Winter Storm (Severe) / Tornado													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Wellsville Airport	ASSESOR	X					22,400	1,789,095	2,683,643	5,488,000	5514		
Alstom	ASSESOR			X			329,098	6,006,000	9,009,000	131,639,200	78354		
Otis Eastern	ASSESOR			X			20,084	1,386,000	2,079,000	8,656,204	4963		
Northern Lights	ASSESOR			X			54,229	762,080	1,143,120	21,691,600	13073		
Dresser Rand	ASSESOR			X			333,870	3,643,420	5,465,130	133,548,000	79488		
L.C. Whitford	ASSESOR			X			52,838	482,900	724,350	22,773,178	12743		
Manor Hills	ASSESOR		X				55,600	2,778,380	1,389,190	1,668,000	13399		
Wlsv Realty, LLC (Manor)	ASSESOR		X				49,857	3,435,300	1,717,650	1,495,710	12035		
PM Research (Niles Hill)	ASSESOR			X			13900	159900	239,850	1,765,300	3495		
Fassett Lane Lumber	ASSESOR			X			30500	576825	576,825	1,311,500	7437		
Triple R Holdings (NAPA)	ASSESOR			X			6576	220000	220,000	282,768	1755		
Allegany Council Alcohol (Trapping Brook House)	ASSESOR		X				3840	290100	145,050	115,200	1106		
Amity Resource (Bolivar Rd)	ASSESOR		X				76704	972000	486,000	2,301,120	18411		
P&N Properties (Lufkin / RMT)	ASSESOR			X			24706	600800	901,200	3,137,662	6061		
Alfred Tech (Vocational School)	ASSESOR			X			170120	8691900	13,037,850	5,103,600	40597		

8. Town of Willing

Table 69: Town of Willing-Bridges Flood/Winter Storm(Severe)/Tornado: Identified Structures.

Town of Willing - Bridges															
Flood / Winter Storm (Severe) / Tornado															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2215200 Stout Rd.	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2215270 Fulmer Valley	DPW	X					33	24	495000	247500	49500	24750	9900	4950	0
Bridge 2215210 Roeske Rd.	DPW	X					36	24	540000	270000	54000	27000	10800	5400	0
Bridge 2215220 Dutch Hill	DPW	X					50	24	750000	375000	75000	37500	15000	7500	0
Bridge 2215180 Jack Bridge	DPW	X					144	26	2304000	1152000	230400	115200	46080	23040	0
Bridge 2215190 Graves River	DPW	X					80	24	1200000	600000	120000	60000	24000	12000	0
Bridge 2215260 Ore Bed	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2215230 River Rd	DPW	X					33	27	528000	264000	52800	26400	10560	5280	99
Bridge 2215250 Payneville	DPW	X					45	24	675000	337500	67500	33750	13500	6750	0

Table 69a: Town of Willing Flood/Winter Storm(Severe)/Tornado: Identified Structures.

Town of Willing													
Flood / Winter Storm (Severe) / Tornado													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Willing Fire Station	DPW	X					6608	859040	1288560	65430	400	50	
Town Hall (includes Police, Highway Dept)	DPW	X					9600	1248000	1872000	789206	2000	160	

9. Village of Belmont

Table 70: Village of Belmont Winter Storm (Severe): Identified Structures.

Village of Belmont													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Highway Building/ Fire Hall	Village of Belmont	X					5000	345000	2000000	150000	1512.76	Unknown	
Sewer Lift Station	Village of Belmont	X					400	100000	203000	98000	0	Unknown	
Library	Village of Belmont				X		5900	121300	121300	177000**	2224.21	Unknown	
Fountain Arts Center	Village of Belmont					X	42600	40100	40100	54000*	3961.66	Unknown	
ARC	Village of Belmont		X				7800	216500	108250	234000**	2525.05	Unknown	
* Only one room utilized, 1800 sq ft.													
** Retail Trade used from FEMA table.													
*** Light Industrial used from FEMA table.													

Table 70a: Village of Belmont Flood: Identified Structures.

Village of Belmont													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Highway Building/ Fire Hall	Village of Belmont	X					5000	345000	2000000*	150000**	1512.76	Unknown	
Sewer Lift Station	Village of Belmont	X					400	100000***	203000	98000	0	Unknown	
* Consulted Streets Foreman for Content Value of Highway Building													
** Figure obtained from actual budget.													
*** Consulted Sewer Operator for Replacement Value.													

10. Village of Bolivar

Table 71: Village of Bolivar Flood/Winter Storm (Severe): Identified Structures.

Village of Bolivar													
Flood / Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Foodland	Village of Bolivar			X			10752	816076.8	816076.8	354816	1906.487		
Bolivar-Richburg School	Village of Bolivar	X					153120	15327312	15327312	3638131.2	26708.242		
Bolivar-Richburg Bus Garage	Village of Bolivar	X					29150	2278485	3417727.5	707414.4	5110.974		
Bus Garage Storage	Village of Bolivar	X					29150	2212485	3318727.5	707414.4	5110.974		
Bolivar Manor	Village of Bolivar		X				24656	2413822.4	1206911.2	1143648	4333.153		
Bolivar Fire Dept.	Village of Bolivar	X					6660	952380	1428570	931379.9	1193.764		
Bolivar Town Hall	Village of Bolivar	X					2700	335610	335610	377190	508.992		
Water Treatment Plant (1)	Village of Bolivar	X					180	13662	20460	79200	0		
Water Treatment Plant (2)	Village of Bolivar	X					150	11385	17077.5	11000	0		
Village Barns (1)	Village of Bolivar	X					2128	161515.2	242272.8	297281.6	404.404		
Village Barns (2)	Village of Bolivar	X					1540	116886	175329	214918	301.994		
Sewer Treatment Plant Laboratory	Village of Bolivar	X					513	38936.7	58405.05	225720	0		
Generator Building	Village of Bolivar	X					325	24667.5	37001.25	45402.5	0		
Pump House	Village of Bolivar	X					960	72864	109296	134112	0		

11. Village of Wellsville

Table 72: Village of Wellsville Flood: Identified Structures.

Village of Wellsville													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Municipal Building	GIS Coordinator	X					7014	1721200	671240	210420	1869		
Water Intake Building	GIS Coordinator	X					0	222037	180960	402997	0		
Fuel Tank Farm	GIS Coordinator	X					597	54080	25737	75819	134		
Electric Building	GIS Coordinator	X					17978	811200	216320	4404610	4779		
Water Tanks	GIS Coordinator	X					43754	2334404	0	5556758	11668		
State Street Electric Substation	GIS Coordinator	X					936	111020	1153061	229320	240		
Line Shed	GIS Coordinator	X					1050	14802	22204	45150	267		
Vossler Road Electric Substation	GIS Coordinator	X					0	111020	703115	814135	0		
Water Pump House	GIS Coordinator	X					244	88816	44407	30988	64		
Water Treatment Plant	GIS Coordinator	X					9652	2220367	851140	3860800	2563		
Niles Hill Electric Substation	GIS Coordinator	X					0	74013	703115	74013	15593		
Fire Dept.	GIS Coordinator	X					9752	1480244	108160	1238504	2590		
Police Dept.	GIS Coordinator	X					3799	1482244	216320	482473	1014		
Pump Station	GIS Coordinator	X					0	43264	21632	43264	0		
Sewer Treatment Plant	GIS Coordinator	X					59865	3700610	1482244	23946000	15967		
Highway Dept.	GIS Coordinator	X					13265	811200	162240	1684655	3524		
Jones Memorial	GIS Coordinator	X					206012	328589140	49288371	26163524	55002		

Hospital													
Gardner Heights	GIS Coordinator		X				34323	3360222	1680111	1475889	9158		
Wellsville Woods	GIS Coordinator		X				23300	2281070	1140535	1001900	6221		
Carpenter Commons	GIS Coordinator		X				23300	2281070	1140535	1001900	6221		
Highland Nursing Home	GIS Coordinator		X				31399	3073962	1536982	1350157	8357		
Wellsville Manor	GIS Coordinator		X				58105	5688480	2844240	2498515	15513		
ARC Home (Farnum)	GIS Coordinator		X				13515	1456917	728459	581145	3605		
ARC Home (O'Connor)	GIS Coordinator		X				22708	2447922	1223961	976444	6061		
Railroad Depot	GIS Coordinator					X	6593	834015	834015	0	0		
Ambulance Corps	GIS Coordinator		X				6535	934505	1401758	829945	1736		
Pink House	GIS Coordinator					X	8606	927727	463863	0	0		
Tops/Kmart Riverwalk Plaza	GIS Coordinator			X			143395	10568212	10568212	4301850	38261		
Giant Grocery Store	GIS Coordinator			X			31993	2357884	2357884	959790	8517		
Community Bank (Main St.)	GIS Coordinator			X			26338	4374659	4374659	790140	7022		
Steuben Trust Bank	GIS Coordinator			X			6212	1031813	1031813	186360	1655		
Fassett Lane Hardware	GIS Coordinator			X			52183	3042269	3042269	1565490	8231		
Arrow Mart	GIS Coordinator			X			3820	281534	281534	114600	600		
Kwik Fill	GIS Coordinator			X			1486	109518	109518	44580	221		
A-Plus Sunoco	GIS Coordinator			X			2274	167594	167594	68220	348		
North Main Lumber	GIS Coordinator			X			13855	1021114	1021114	415650	2180		
Dresser-Rand	GIS Coordinator			X			396912	29014748	43522123	158764800	102047		
Air Preheater	GIS Coordinator			X			82927	6294159	9441240	33170800	22134		
Wellsville Plaza - Save A Lot	GIS Coordinator			X			85833	6325892	6325892	2574990	13556		
Main Street Businesses	GIS Coordinator			X			2065101	197630166	198000000	61953030	326286		
Eckerd/Subway	GIS Coordinator			X			30908	2277920	2277920	927240	4882		
Community Bank (Bolivar Rd.)	GIS Coordinator			X			1757	291838	291838	52710	467		

First State Bank	GIS Coordinator			X			18683	3103246	3103246	560490	4988		
David Howe Library	GIS Coordinator				X		54555	6901208	6901208	1636650	8611		
Wellsville Elementary School	GIS Coordinator	X					136563	13669956	13669956	8330343	21567		
Wellsville High School	GIS Coordinator	X					275946	27622195	27622195	16832706	43592		
Immaculate Conception Catholic School	GIS Coordinator	X					17288	1730529	1730529	743384	2718		
Manor Hills	GIS Coordinator		X				56197	5501686	2750844	2416471	15139		
Christian School	GIS Coordinator	X					7894	790189	790189	339442	1232		
ARC Home (Franklin)	GIS Coordinator		X				12592	1232757	616378	541456	3338		
Town of Wellsville Highway Building	GIS Coordinator	X					9201	698356	698356	1168527	2456		
Displacement costs only include the cost of renting space of equal proportions. It does not include the costs of actually moving material from one building to another.													

Eastern Region

Replacement Value/Loss Value/Budget of Identified Structures

1. Town of Alfred

Areas within the Town of Alfred that have had reoccurring damage during flood events are: East Valley Creek, Hamilton Hill, and Lewis Roads. Culverts have been (and continue to be) upgraded to larger sizes in these and other areas to reduce flooding due to plugged and washed out culverts.

Table 73: Town of Alfred Bridges Flood: Identified Structures.

Town of Alfred Bridges															
Flood															
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Curb to Curb Width	Replacement Value ($) Contractor	Replacement Value ($) County	Function Use Or Value ($) Contractor	Function Use Or Value ($) County	Displacement Cost ($ Per Day) Contractor	Displacement Cost ($ Per Day) County	Load Rating
Bridge 2254600 East Valley Rd. / East Valley Creek	DPW	X					23	24	345000	172500	34500	17250	6900	3450	0
Bridge 2329770 Pine St. / Canacadea Creek	DPW	X					52	30	780000	390000	78000	39000	15600	7800	0
Bridge 2213720 East Valley Rd. / East Valley Creek	DPW	X					28	24	420000	210000	42000	21000	8400	4200	0
Bridge 2213710 Pleasant Valley Rd. / East Valley Creek	DPW	X					32	24	480000	240000	48000	24000	9600	4800	0
Bridge 2213730 East Valley Rd. / East Valley Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2255080 Elm St. / Trib. Canacadea Creek	DPW	X					30	32	450000	225000	45000	22500	9000	4500	0

Bridge 2254660 W. University Ave. / Trib. Canacadea Creek	DPW	X					26	24	390000	195000	39000	19500	7800	3900	0

Table 73a: Town of Alfred: Identified Structures.

Town of Alfred													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Alfred Fire Dept.	DPW	X					4036	577148	865722	173548	1367	125	
Vesuvius Plant 1	DPW			X			33500	2542650	3813975	8207500	9874		
Alfred Town Hall	DPW	X					2232	216058	216058	145795	687		
Alfred Town Barns	DPW	X					6540	633072	949608	437386	2211		

2. Town of Almond

Table 74: Town of Almond Bridges Flood: Identified Structures.

Town of Almond Bridges and Culverts															
Flood / Winter Storm (Severe)															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2255140 Stanz Rd. / McHenry Valley Creek	DPW	X					50	24	750000	375000	75000	37500	7500	3750	0
Bridge 2213790 Downing Rd. / Canisteo River	DPW	X					50	24	750000	375000	75000	37500	7500	3750	0
Bridge 2213830 Thomas Hill Rd. / Canisteo River	DPW	X					48	24	720000	360000	72000	36000	7200	3600	0
Bridge 2213850 Emerson Rd. / Trib Canisteo River	DPW	X					36	24	540000	270000	54000	27000	5400	2700	0
Bridge 2213870 Lunn Perry Rd. / Canisteo River	DPW	X					27	24	405000	202500	40500	20250	4050	2025	99
Bridge 2213880 Bush Rd. / Canisteo River	DPW	X					47	24	705000	342500	70500	35250	7050	3525	0
Bridge 2213890 Deloss Paige Rd. / Karr Valley Creek	DPW	X					23	24	345000	172500	34500	17125	3450	1712	0
Bridge 2213940 Satterlee Hill Rd. / Canacadea Creek	DPW	X					62	24	930000	465000	93000	46500	9300	4650	0
Bridge 2255990 Brown Rd. / Trib Canisteo River	DPW	X					40	24	600000	300000	60000	30000	6000	3000	0

Bridge 2213810 Bishopville Rd. / Canisteo River	DPW	X					31	24	465000	232500	46500	23250	4650	2323	0
Bridge 2213820 Bishopville Rd. / Trib Canisteo River	DPW	X					31	24	465000	232500	46500	23250	4650	2323	0
Bridge 2213800 Bishopville Ext. / Canisteo River	DPW	X					72	24	1080000	540000	108000	54000	10800	5400	99
Bridge 2213930 Stephans Rd. / McHenry Valley Creek	DPW	X					51	24	765000	382500	76500	38250	7650	3825	0
Donnally Rd. Bridge	DPW	X					35	16	525000	262500	52500	26250	5250	2625	
Bullyhill Rd. Bridge	DPW	X					30	20	450000	225000	45000	22500	4500	2250	
Cook Rd. Bridge	DPW	X					19	15	285000	142300	28500	14250	2850	1425	
Bishopville Rd. Culvert	DPW	X					84	7	294000	147000	29400	14700	2940	1470	
Wilson-Karr Culvert	DPW	X					38	11	209000	104500	20900	10450	2090	1045	
Dungan Culvert	DPW	X					30	7	105000	52500	10500	5250	1050	545	
Bishopville Rd. Culvert (2)	DPW	X					36	10	180000	90000	18000	9000	1800	900	
Brown Rd. Culvert	DPW	X					50	10	250000	125000	25000	12500	2500	1250	

Table 74a: Town of Almond Flood: Identified Structures.

Town of Almond													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Town & Village Barns	Insurance	X					12000	198000	880000	602250	1100		

Table 74b: Town of Almond Winter Storm (Severe): Identified Structures.

Town of Almond													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Town Barns	Insurance	X					12000	198000	880000	602250	1100		
Alfred-Almond School	AACS / Tax Value	X					1000000	30597285	30597285	8880000	10450		

3. Town of Andover

Table 75: Town of Andover Bridges Flood: Identified Structures.

Town of Andover Bridges and Culverts															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2215310 Rochambeau / Dyke	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214100 Quigg Hollow / Dyke	DPW	X					34	24	510000	255000	51000	25500	10200	5100	0
Bridge 2214070 East Valley Rd / East Valley Creek	DPW	X					38	24	570000	285000	57000	28500	11400	5700	0
Bridge 2214060 Ray Hill Rd / Dyke Creek	DPW	X					70	24	1050000	525000	105000	52500	21000	10500	0
Bridge 2214080 East Valley Rd / East Valley Creek	DPW	X					40	24	600000	300000	60000	30000	12000	6000	0
Bridge 2254610 Swain Hill Rd / Trib Dyke Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2215300 Second Street / Dyke Creek	DPW	X					74	24	1110000	555000	111000	55500	22200	11100	0
Bridge 2215320 Water Street / Dyke Creek	DPW	X					37	24	555000	277500	55500	27750	11100	5550	6
Bridge 2215330 Water Street / East Valley Creek	DPW	X					41	26	615000	307500	61500	30750	12300	6150	0
Bridge 2214120 Quigg Hollow Rd / Quigg Hollow Creek	DPW	X					31	24	465000	232500	46500	23250	9300	4650	0
Bridge 2254380 Barney Street / East Valley Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0

Bridge 2214110 Quigg Hollow Rd / Quigg Hollow Creek	DPW	X					30	25	450000	225000	45000	22500	9000	4500	0
Bridge 2215290 North Main St / Dyke Creek	DPW	X					41	26	615000	307500	61500	30750	12300	6150	0
Culverts (57) Baker St. (4)/ Barret Rd. (5)/ Bullard Rd. (3)/ Duffy Hollow (3)/ East Valley Rd. (5)/ East Bines (1)/ Flynn / Fulmer Valley (1)/ Gleason (1)/ Greenan (3)/ Indian Creek (1)/ Kilbane (1)/ Lever Hill (4)/ Perkins (1)/ Pingrey Hill (3)/ Pixley Hill (1)/ Quigg Hollow (3)/ Snyder Gully (2)/ Swain Hill (3)	DPW	X					2280	171	2565000	1282500	256500	128250	51300	25650	0/1

Table 75a: Town of Andover Flood: Identified Structures.

Town of Andover													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Andover Town Hall	DPW	X					7000	385000	17600	231000	1290	135	
Andover Town Barns	DPW	X					5600	138490	165000	782320	1714	4	
Certified Traffic Control	DPW			X			N/A	144100	216150	N/A	N/A	N/A	
Deer Run Campground	DPW			X			7000	110000	N/A	231000	0	N/A	
Southern Tier Express	DPW			X			9000	101310	N/A	1257300	2712	N/A	

Table 75b: Town of Andover Winter Storm (Severe): Identified Structures.

Town of Andover													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Andover Town Hall	DPW	X					7000	385000	17600	231000	1290	135	
Andover Town Barns	DPW	X					5600	138490	165000	782320	1714	4	
Kent Farms	DPW			X			N/A	N/A	N/A	N/A	N/A	N/A	
Certified Traffic Control	DPW			X			N/A	144100	216150	N/A	N/A	N/A	
Deer Run Campground	DPW			X			7000	110000	N/A	231000	0	N/A	
Southern Tier Express	DPW			X			9000	101310	N/A	1257300	2712	N/A	
Otis Eastern	Town			X			600	41400	41400	240000	657	N/A	

4. Town of Angelica

Table 76: Town of Angelica Bridges Winter Storm (Severe) & Flood: Identified Structures.

Town of Angelica Bridges															
Winter Storm (Severe) & Flood															
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Curb to Curb Width	Replacement Value ($) Contractor	Replacement Value ($) County	Function Use Or Value ($) Contractor	Function Use Or Value ($) County	Displacement Cost ($ Per Day) Contractor	Displacement Cost ($ Per Day) County	Load Rating
Bridge 2214140 Peavy Rd / Baker Creek	DPW	X					60	24	900000	450000	90000	45000	18000	9000	0
Bridge 2214150 Combs Rd / Trib. Angelica Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214180 Commons Rd / Trib. Angelica Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2215340 Closser Ave. / Angelica Creek	DPW	X					188	40	3008000	1504000	300800	150400	60160	30080	0
Bridge 2215360 Center Street / Angelica Creek	DPW	X					112	24	1680000	840000	168000	84000	33600	16800	0
Bridge 2256020 East Main Street / Common Creek	DPW	X					32	34	512000	256000	51200	25600	10240	5120	0
Bridge 2329990 Olean Street / Angelica Creek	DPW	X					109	24	1635000	817500	163500	81750	32700	16350	0
Bridge West 3047810 Main St. /Angelica Creek	DPW	X					274	30	4384000	2192000	438400	219200	87680	43840	

Table 76a: Town of Angelica Winter Storm (Severe): Identified Structures.

Town of Angelica													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Town Hwy Barn	DPW	X					12000	765000	2750000	76500	2674		
Town Cold Storage	DPW	X					3200	174000	174000	17400	1280		
Town Fuel Depot	DPW	X					350	16224	27625	2762	276		
Town Hall	DPW	X					2100	428000	428000	42800	1106		
Grange Bldg.	DPW	X					3900	585000	585000	58500	1391		
Belvidere Estate	DPW					X	7804	482172	241086	n/a	n/a		
VanCampen House	DPW					X	3864	165738	82869	n/a	n/a		
Highland Landfill	DPW	X					13590	22000000	33000000	5436000	n/a		
Crossroads Center	DPW	X					11976	620000	620000	62000	2000		
I-86 Collision				X			6520	121000	121000	195600	1200		
Angelica Enterprises				X			12256	70000	70000	1556512	2000		

Table 76b: Town of Angelica Flood: Identified Structures.

Town of Angelica													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Town Hwy Barn	DPW	X					12000	765000	2750000	76500	2674		
Town Cold Storage	DPW	X					3200	174000	174000	17400	1280		
Town Fuel Depot	DPW	X					350	16224	27625	2762	276		
Town Hall	DPW	X					2100	428000	428000	42800	1106		
Grange Bldg.	DPW	X					3900	585000	585000	58500	1391		
VanCampen House	DPW					X	3864	165738	82869	n/a	n/a		
Angelica Enterprises				X			12256	70000	70000	1556512	2000		

5. Town of Independence

Table 77: Town of Independence Flood / (Landslide): Identified Structures.**

Town of Independence Bridges and Culverts															
Flood (and Landslide)**															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214850 Fulmer Valley / Trib. Chenunda Creek	DPW	X					30	24	360000	180000	36000	18000	7200	3600	0
Bridge 2214840 Hesleton Gully / Marsh Creek	DPW	X					30	24	360000	180000	36000	18000	7200	3600	0
Pleasant Valley Culvert	DPW	X					40	6	96000	48000	9600	4800	1920	960	0
Fulmer Valley Culvert							40	6	96000	48000	9600	4800	1920	960	
Grantier Rd. Culvert	DPW	X					50	6	110000	55000	11000	5500	2200	1100	0
Heselton Gully Culvert-1	DPW	X					50	6	110000	55000	11000	5500	2200	1100	
Heselton Gully Culvert-2**	DPW	X					65	7	128000	64000	12800	6400	2560	1280	
Hallsport Culvert	DPW	X					40	19	304000	152000	30400	15200	6080	3040	0
Forsythe Culvert-1	DPW	X					40	16	300000	150000	30000	15000	6000	3000	
Forsythe Culvert-2	DPW	X					50	5	70000	35000	7000	3500	1400	700	
Spicer Culvert	DPW	X					40	6	96000	48000	9600	4800	1920	960	
Harrigan Culvert-1	DPW	X					40	6	96000	48000	9600	4800	1920	960	
Harrigan Culvert-2	DPW	X					40	6	96000	48000	9600	4800	1920	960	
Harrigan Culvert-3	DPW	X					75	6	180000	90000	18000	9000	3600	1800	
Putnam Ave Storm Sewer	DPW	X					450	18”	72000	36000	7200	3600	1440	720	
Maple Ave Storm Sewer	DPW	X					100	20”	128000	64000	12800	6400	2560	1280	
**This Heselton Gully Culvert-2 is also susceptible to Landslide.															

Table 77a: Town of Independence Flood: Identified Structures.

Town of Independence													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Highway Dept. Garage	DPW	X					5600	515200	960000	600000	1395	4	
Ambulance Building	DPW	X					1500	103500	150000	18000	413	25	
Fire Hall	DPW	X					4760	328400	776500	42000	1031	150	

6. Village of Alfred

Table 78: Village of Alfred Flood: Identified Structures.

Village of Alfred													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
NYARC	Tax Map		X				2960	290,080	145,040	127,280	669	10	
Municipal Bldg.	DPW	X					5500	1,758,000	1,758,000	236,500	1,662	200	
Sewer Treatment Plant	DPW	X					5288	12,190,000	465,341	1,945,984	1,408	-	
Ceramic Incubator	Blue Print			X			30000	2,070,000	3,105,000	7,350,000	*	20	
Fire Dept.	DPW	X					6500	845,000	1,267,500	825,000	1,898	300	
Community Bank	Assessor			X			4608	490,901	490,901	138,240	1,662	40	
Village Water, Pipe and Pumps	DPW	X					400	1,200,000	600,000	-	4,000	-	
Culverts/Bridges	DPW	X						550,000	55,000	5,500	550	-	
* The Ceramic Incubator could not be displaced due to the large and fragile nature of the equipment.													

Table 78a: Village of Alfred Winter Storm (Severe): Identified Structures.

Village of Alfred													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
NYARC	Tax Map		X				2960	290,080	145,040	127,280	669	10	
Municipal Bldg.	DPW	X					5500	1,758,000	1,758,000	236,500	1,662	200	
Sewer Treatment Plant	DPW	X					5288	12,190,000	465,341	1,945,986	1,408	-	
Ceramic Incubator	Blue Print			X			30000	2,070,000	3,105,000	7,350,000	*	20	
Fire Dept.	DPW	X					6500	845,000	1,267,500	825,000	1,898	300	
Community Bank	Assessor			X			4608	490,901	490,901	138,240	1,662	40	
Village Shop	DPW						8000	736,000	736,000	1,016,000	2,133	-	
Water Tanks (3)	DPW	X					N/A	3,000,000	0	-	4,000	-	
Water Pump House	DPW	X						200,000	600,000		4,000	-	
* The Ceramic Incubator could not be displaced due to the large and fragile nature of the equipment.													

I. Alfred University

Table 78b: Alfred University Flood: Identified Structures.

Alfred University													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Heating Plant	AU	X					5970	1000000	1000000				
McLane	AU	X					87495	9436966	110313				
Physical Plant	AU	X					4860	490860	59584				

II. Alfred State College

Table 78c: Alfred State College Utility Failure/Winter Storm (Severe): Identified Structures.

Alfred State College													
Utility Failure / Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Heating Plant	ASC	X					8613	3305000	1485743	2110185	2777.11	N/A	
Huntington/Admin Bldg	ASC	X					16200	2440000	2794500	3969000	3048.86	N/A	
Central Dining	ASC	X					31789	4803000	5483603	7788305	8937.74	N/A	
Facilities Services	ASC	X					21840	1783000	3767400	5350800	6297.16	N/A	
Dairy Barn	ASC				X		14223	705000	2453468	3484635	4270.46	N/A	
TG House	ASC		X				6720	771000	1159200	1646400	1544.63	N/A	
Getman Hall	ASC		X				19782	2241000	3412395	4846590	3603.05	N/A	
R/C Hall	ASC		X				31848	8832000	5493780	7802760	5518.96	N/A	
Admin Bldg (Wellsville Campus)	ASC	X					1953	262050	336893	478485	784.6	N/A	
Maintenance (Wellsville Campus)	ASC	X					3505	463392	604613	858725	1417.1	N/A	
Food Service (Wellsville Campus)	ASC	X					20729	2177167	3575753	5078605	6003.82	N/A	
Replacement values were obtained through the 2002 College Replacement Report.													

7. Village of Almond

Table 79: Village of Almond Bridges Flood: Identified Structures.

Village of Almond															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2254690 Depot St. / Canacadea Creek	DPW	X					85	24	1275000	637500	127500	63750	25500	12750	0
Bridge 2213910 Angelica St. / Canacadea Creek	DPW	X					87	24	1305000	652500	130500	65250	26100	13050	0

Table 79a: Village of Almond Flood: Identified Structures.

Village of Almond													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Municipal Bldg. / Fire Dept.	DPW	X					6000	308000	924000	70262.5	1100	240	
Sugar Creek	Tax Value			X			900	249260	249260	196735	1347.5	30	
Almond Union Church	Tax Value				X		2380	327030	327030	40150	440	200	
St. Brendan's Church	Tax Value				X		2214	220440	220440	40150	440	145	
St. James House	Tax Value				X		4100	275000	137500	160600	1045	30	
Historical Society	Tax Value					X	1400	100100	150150	40150	110	30	

8. Village of Andover

Table 80: Village of Andover: Identified Structures.

Village of Andover													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
School	Tax Roll	X	X				45,712	1338600	1338600	1765616	5385		
Fire Hall	Tax Roll	X	X		X		5560	141500	212250	166800	4567		
Medical Center	Tax Roll	X		X			3400	97600	146400	14640	4005		
Steuben Trust Bank	Tax Roll	X		X				105800	105800	10580	290		
DPW Garage	Clerk	X					4000	185825	278738	120000	329		
Free Library	Tax Roll				X	X	3394	108600	108600	101820	280		
Village Office	Tax Roll	X					2736	21300	21300	82000	225		
Village Substation	Clerk	X					9000	353000	529500	387000	1060		
Andover Dental	Tax Roll			X			5008	95000	95000	15024	420		
Maiers Market	Tax Roll			X			7754	105000	105000	282620	638		
Country Estates	Tax Roll		X					750000	375000	37500	103		
Acorn	Tax Roll			X			1544	137500	137500	46320	127		
Short Oil	Tax Roll			X			2856	115000	115000	85680	235		
Post Office	Tax Roll	X					5544	70000	70000	166320	455		
NYS DOT Barns	Tax Roll	X					2525	56200	56200	75750	208		

9. Village of Angelica

Table 81: Village of Angelica Bridges Winter Storm (Severe) & Flood: Identified Structures.

Village of Angelica															
Winter Storm (Severe) & Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Box Culvert W. Main Street Wickem Creek	DPW	X					13	85	1700000	850000	170000	85000	34000	17000	
Box Culvert High Street Wickem Creek	DPW	X					13	50	1000000	500000	100000	50000	20000	10000	

Table 81a. Village of Angelica Winter Storm (Severe) & Flood: Identified Structures.

Village of Angelica													
Winter Storm (Severe) & Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Village DPW / Village Offices	DPW	X					5634	457000	19882	45700			
Village Firehall	DPW	X					3720	200000	144000	123447			
Village Firehall Storage Garage	DPW	X					400	30000	10000	3000			
Village Cold Storage	DPW	X					5435	4000	10000	400			
Village Electric Substation	DPW	X					432	12405	275687	288092			
Angelica DPW Spring W. Almond I	DPW	X					512	40000	300000	340000			
Village DPW Reservoir	DPW	X					24000	326795	265086	591881			
Angelica Electric Distribution I	DPW	X						97786	97786	97786			
Angelica Electric Distribution II	DPW	X						4937	4937	4937			
Village Electric Transmission Lines I	DPW	X						61186	61186	61186			
Village Electric Transmission Lines II	DPW	X						14687	14687	14687			
Historical District	DPW	X				X		5604400	2802200				
Angelica Forest Products	DPW	X		X			5440	255000	255000	690880			
Angelica Free Library	DPW	X				X	4520	145000	145000	14500			
Green Properties of WNY	DPW	X		X			43956	255000	255000	1318680			
Post Office	DPW	X				X	4976	78000	78000	7800			
Angelica Spring Company	DPW	X		X			5800	116000	116000	736600			
My Place, Fast Food	DPW	X		X			1600	78000	78000	48000			
Victory Steel / Warehouse	DPW	X		X			10242	445578	445578	1300734			
East End Market	DPW	X		X			7920	215000	215000	237600			

Western Region

Replacement Value/Loss Value/Budget of Identified Structures

1. Town of Belfast

Table 82: Town of Belfast Bridges Flood/Winter Storm (Severe): Identified Structures.

Town of Belfast Bridges and Culverts															
Flood / Winter Storm (Severe)															
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Curb to Curb Width	Replacement Value ($) Contractor	Replacement Value ($) County	Function Use Or Value ($) Contractor	Function Use Or Value ($) County	Displacement Cost ($ Per Day) Contractor	Displacement Cost ($ Per Day) County	Load Rating
Bridge 2214230 Lake Rd. / Black Creek	DPW	X					50	24	750000	375000	75000	37500	15000	7500	0
Bridge 2214190 Crawford Creek Rd. / Crawford Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214200 Crawford Creek Rd. / Crawford Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214250 Little John Rd. / White Creek	DPW	X					60	24	900000	450000	90000	45000	18000	9000	0
Bridge 2214260 Miller Rd. / White Creek	DPW	X					45	24	675000	337500	67500	33750	13500	6750	0
Culvert Lilly	DPW	X					40	6	90000	45000	9000	4500	1800	900	
Culvert	DPW	X					40	5	75000	37500	7500	3750	1500	750	
Culvert C.C.	DPW	X					40	8	120000	60000	12000	6000	2400	1200	
Culvert Fritz	DPW	X					40	6	90000	45000	9000	4500	1800	900	
Culvert Haskins	DPW	X					40	6	90000	45000	9000	4500	1800	900	
Culvert G.H.	DPW	X					40	6	90000	45000	9000	4500	1800	900	
Culvert G.H.	DPW	X					40	8	120000	60000	12000	6000	2400	1200	
Culvert G.H.	DPW	X					40	5	75000	37500	7500	3750	1500	750	
Culvert Kleinbeck	DPW	X					40	6	90000	45000	9000	4500	1800	900	

Table 82a: Town of Belfast Flood/WSC/Winter Storm (Severe): Identified Structures.

Town of Belfast													
Flood / Water Supply Contamination / Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Highway Garage	DPW	X					6758	882440	1300000	370000	1132.5		
Municipal Bldg.	DPW	X					8760	399800	1138800	236000	1449.5		
Library	DPW					X	2708	258800	306004	48000	484.1		
Water Plant	DPW	X					2800	500000	2500000	120000	500		
Valley Plant	DPW	X					396	20000	100000	8000	1		
Museum	DPW					X	400	18100	45200	2000	125.75		
Water Tanks	DPW	X					120	600000	100000	10000	500		

2. Town of Caneadea

Table 83: Town of Caneadea-Bridges Flood: Identified Structures.

Town of Caneadea - Bridges and Culverts															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214440 Crawford Creek Rd / Crawford Creek	DPW	X					60	24	900000	450000	90000	45000	18000	9000	0
Bridge 2214450 Council Hill Rd / Trib. Genesee River	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214460 East River Rd / Trib. Genesee River	DPW	X					40	24	600000	300000	60000	30000	12000	6000	0
Bridge 2214490 Council House Rd / Genesee River	DPW	X					311	24	4665000	2332500	466500	233250	93300	46650	0
Bridge 2254420 Shongo Rd / Shongo Creek	DPW	X					29	24	435000	217500	43500	21750	8700	4350	0
Bridge 2254650 East River Rd / Trib. Genesee River	DPW	X					25	24	375000	187500	37500	18750	7500	3750	0
Bridge Dutch Hill	DPW	X					20	24	300000	150000	30000	15000	6000	3000	0
C.H. Rd. Culvert	DPW	X					60	8.5	300000	150000	30000	15000	6000	3000	0
C.H. Rd. Culvert 2	DPW	X					60	5	180000	90000	18000	9000	3600	1800	0
Shongo Valley Culvert	DPW	X					60	5	180000	90000	18000	9000	3600	1800	0
Shongo Valley Culvert 2	DPW	X					60	4	114000	57000	11400	5700	2280	1140	0
Crawford Creek Culvert	DPW	X					60	4	114000	57000	11400	5700	2280	1140	0
Luckey Drive Culvert	DPW	X					60	5	180000	90000	18000	9000	3600	1800	0

Luckey Drive Culvert 2	DPW	X					60	3	90000	45000	9000	4500	1800	900	0
Thayer St. Culvert	DPW	X					60	4	114000	57000	11400	5700	2280	1140	0
Seymour St. Culvert	DPW	X					60	3.3	90000	45000	9000	4500	1800	900	0
Forest Drive Culvert	DPW	X					60	3	90000	45000	9000	4500	1800	900	0
East River Rd. Culvert	DPW	X					60	5	252000	126000	25200	12600	5040	2520	0
The Town of Caneadea considers all bridges and large culverts as critical structures. In the event of a bridge or culvert loss due to flooding or other hazard event, the Town budget is not sufficient to replace them. The value for replacement of Pump Station #2 is based on estimated cost to drill a new well and add the cost of new telemetric and controls. The value of contents for Houghton Fire Hall is based on the cost of replacement of trucks with contents in hall (air supply, radio with controls, etc.).															

Table 83a: Town of Caneadea Flood: Identified Structures.

Town of Caneadea													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Water Plant #2	Public Works	X					400	35200	500000	329471	0	2	
Houghton Fire Hall	Past Records	X					12000	1560000	2500000	90000	N/A	260	

Table 83b: Town of Caneadea Landslide: Identified Structures.

Town of Caneadea															
Landslide															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214460 East River Rd / Trib. Genesee River	DPW	X					40	24	600000	300000	60000	30000	12000	6000	0

Table 83c: Town of Caneadea WSC: Identified Structures.

Town of Caneadea													
Water Supply Contamination													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Water Plant #2	Public Works	X					400	35200	500000	329471	0	2	
Northern Allegany Medical	Tax Records	X					2250	252000	378000	N/A	N/A		
Waters of Houghton	Public Works	X					39276	3495564	1747782	N/A	N/A		

Table 83d: Town of Caneadea Winter Storm (Severe): Identified Structures.

Town of Caneadea													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Northern Allegany Medical	Tax Records	X					2250	252000	378000	N/A	N/A		
Utilities	Tax Records	X					500	44000	44000	N/A	N/A		
Town Highway Building	Tax Records	X					13100	1703000	2555000	637655	N/A		
Olean Medical	Tax Records	X					4000	448000	672000	N/A	N/A		
Houghton Fire Hall	Tax Records	X					12000	1560000	2500000	44895	N/A	260	
Oramel Fire Hall	Tax Records	X					5500	715000	1073000	44895	N/A		

Table 83e: Town of Caneadea Bridges Dam Failure: Identified Structures.

Town of Caneadea															
Dam Failure															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214450 Council Hill Rd / Trib. Genesee River	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214490 Council House Rd / Genesee River	DPW	X					311	24	4665000	2332500	466500	233250	93300	46650	0

Table 83f: Town of Caneadea Dam Failure: Identified Structures.

Town of Caneadea													
Dam Failure													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Sewer Plant	DPW	X					28100	2473000	3500000	190530	N/A		
Water Plant	DPW	X					400	35200	500000	164798	N/A		
Water Plant Storage	DPW	X					1152	101400	101400	164798	N/A		
Houghton Fire Hall	Past Records	X					12000	1560000	2000000	44895	N/A		
Northern Allegany Medical	Tax Records	X					2250	252000	378000	N/A	N/A		
Electric Utilities	Tax Records	X					500	44000	44000	N/A	N/A		
Town Highway Dept.	Tax Records	X					13100	1703000	2555000	637655	N/A		
Oramel Fire Hall	Tax Records	X					5500	715000	1073000	44895	N/A		

I. Houghton College

Table 83g: Houghton College Winter Storm (Severe): Identified Structures.

Houghton College													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Entire Campus	Insurance Policy	X	X	X	X	X	825000	125292500	27778700	90410956	34000	1700	

Table 83h: Houghton College Landslide: Identified Structures.

Houghton College													
Landslide													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Lambein Hall	Insurance Policy	X					37000	7599000	275200	1480000	2960	148	
Rothenbuhler	Insurance Policy	X			X		31120	5342000	287300	1244800	2600	134	
Shen Hall	Insurance Policy	X					28500	5035000	418000	1140000	2500	125	
Fancher Hall	Insurance Policy	X				X	14153	2554000	223000	566120	1000	50	

Table 83i: Houghton College Dam Failure: Identified Structures.

Houghton College													
Dam Failure													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Townhouses	Insurance Policy	X						7500000	199000	573050	8000		
College Flats	Insurance Policy	X			X		37632	5448000	326800	940800	2600	130	
Waldorf Hall	Insurance Policy	X					3352	250000	500	134080	280	14	
Maintenance Center	Insurance Policy	X				X	12865	964000	606400	308760	2000	30	

Table 83j: Houghton College Flood: Identified Structures.

Houghton College													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Wesley Auditorium	Insurance Policy					X	31686	9661000	850700	760464	1000	1150	
The Flats	Insurance Policy	X					37632	5448000	326800	940800	2600	130	
Randall	Insurance Policy	X				X	8044	916000	60500	193056	960	48	
Rothenbuhler	Insurance Policy	X					31120	5342000	287300	746880	2600	134	
Leonard Houghton TH	Insurance Policy	X					8611	1085000	67100	206664	1060	53	
Hazlett TH	Insurance Policy	X					12520	988000	60800	300480	1060	53	
Maintenance Center	Insurance Policy	X					12865	964000	606400	308760	2000	30	
Waldorf Dorm	Insurance Policy	X					3352	250000	500	134080	280	14	
Perkins	Insurance Policy	X					14122	1328000	79500	33892	1440	72	

3. Town of Centerville

Table 84: Town of Centerville Bridges Flood: Identified Structures.

Town of Centerville - Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214530 Higgins Rd. / Trib. Sixtown Creek	DPW	X					26	24	390,000	195,000	39,000	19,500	7,800	3,900	0
Bridge 2214520 Higgins Rd. / Sixtown Creek	DPW	X					69	24	1,035,000	517,500	103,500	51,750	20,700	10,350	0
Bridge 2214510 Higgins Rd. / Sixtown Creek	DPW	X					60	24	900,000	450,000	90,000	45,000	18,000	9,000	0
Bridge 2255110 Rushford Rd. / Sixtown Creek	DPW	X					40	24	600,000	300,000	60,000	30,000	12,000	6,000	0
Bridge 2214500 North Hill Rd. / Trib. Sixtown Creek	DPW	X					36	24	540,000	270,000	54,000	27,000	10,800	5,400	0
Culvert (Weaver & Bliss Road)	Town	X					20	80	160,000	80,000	16,000	8,000	3200	1600	

Table 84a: Town of Centerville Flood: Identified Structures.

Town of Centerville													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Town Garage	Town	X					5500	379500	379500	236500	3795		

4. Town of Clarksville

Table 85: Town of Clarksville Bridges Flood: Identified Structures.

Town of Clarksville Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214540Hoyett Rd. / Dodge Creek	DPW	X					61	24	915000	457500	91500	45750	18300	9150	0
Bridge 2214550 Stewart Rd. / Trib. Dodge Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0

Table 85a: Town of Clarksville Winter Storm (Severe)/Flood: Identified Structures.

Town of Clarksville													
Winter Storm (Severe) / Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Clarksville Fire Department	Town of Clarksville (Janice Dennis)	X					4020	275000	1100000	70000	707.11		
Clarksville Town Hall	Town of Clarksville	X					1058	330000	55000	31740	443.95		
Highway Department	Town of Clarksville	X					3510	440000	165000	200000	832.2		
Sloppy Joe's Deli	Town of Clarksville			X			400	100000	25000	50000	339.63		
Southern Tier Consulting Inc.	Town of Clarksville			X			400	84600	27500	80000	339.63		

5. Town of Cuba

Table 86: Town of Cuba Bridges Flood: Identified Structures.

Town of Cuba Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length (ft)**	**Curb to Curb Width (ft)**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2255180 Bristol Street / Oil Creek	DPW	X					72	40	1,267,200	633,600	115200	57600	23040	3168	0
Bridge 2214910 North Branch Rd / Oil Creek	DPW	X					74	33	1,074,480	537240	97680	48840	19536	3840	0
Bridge 2215420 Bull Street / Tribal Oil Creek	DPW	X					35	24	369,600	184,800	33600	16800	6720	2880	0
Bridge 2214580 Keller Hill Rd / Oil Creek	DPW	X					40	24	422,400	211,200	38400	19200	7680	3840	0
Bridge 2214570 Farnsworth Rd / Tribal Oil Creek	DPW	X					30	24	316,800	158,400	28800	14400	5760	2880	0
Bridge 2215430 Mill Street / Griffin Creek	DPW	X					71	24	749,760	374,880	68160	34080	13632	6816	0
Bridge 2215410 West Main Street / Oil Creek	DPW	X					40	30	528,000	264,000	48000	24000	9600	4800	0

Table 86a: Town of Cuba Flood/Winter Storm (Severe): Identified Structures.

Town of Cuba													
Flood / Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Dukes	Assessor			X			15504	903,883	903,883	733,339	2739	4	
Cuba WWTP	Assessor			X			8808	852,614	852,614	487,740	1561	2	
Congdons Body Shop	Assessor			X			5992	573,434	573,434	2,373,756	1554	4	
Reynolds Farm	Assessor			X			3456	349,747	349,747	114,048	634	5	
Cuba Tire & Lube	Assessor			X			1440	106,128	106,128	47,520	286	3	
Smokey Meadow	Assessor			X			15796	451,765	451,765	1,442,174	2770		

6. Town of Friendship

Table 87: Town of Friendship - Bridges Flood / Winter Storm (Severe): Identified Structures.

Town of Friendship Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2254350 Steenrod Rd / W BR VanCampen Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214590 Times Square Rd. / S BR VanCampen Creek	DPW	X					51	24	765000	382500	76500	38250	15300	7650	0
Bridge 2255900 Blouvet Road / Moss Brook	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2215440 Sunnyside Street / VanCampen Creek	DPW	X					95	24	1425000	712500	142500	71250	28500	14250	0
Bridge 2256010 Maple Grove Rd. / Unknown Creek	DPW	X					27	24	405000	202500	40500	20250	8100	4050	0

Table 87a: Town of Friendship Flood: Identified Structures.

Town of Friendship													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Grand Army Rep Hall	Tax Records					X	1496	169048	169048			0	
Friendship Central School	Tax Records	X					92500	16330054	18638004			510	

Table 87b: Town of Friendship Winter Storm (Severe): Identified Structures.

Town of Friendship													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Sewage Treatment Plant	Tax Records	X					2236	154284	23426	N/A	N/A	3	
Water Plant	Tax Records	X					1440	99360	149040	N/A	N/A	3	
Friendship Central School	Tax Records	X	X				92500	16330054	18638004	N/A	N/A	510	
Friendship Dairies	Tax Records			X			14200	1270930	12709300	20945300	N/A	250	
GAR Hall	Tax Records					X	1496	169048	169048	N/A	N/A		
Dog Kennel	Tax Records				X		168	14784	14784	N/A	N/A	0	
Fuel Farm	Tax Records	X					1200	9600000	9600000	N/A	N/A	0	
Wellman House	Tax Records	X					4076	460588	460588	N/A	N/A	7	
Town Hall	Tax Records	X					2216	250408	250408	N/A	N/A	4	
Fire Station	Tax Records	X					5966	775580	1163370	N/A	N/A		
Highway Garage	Tax Records	X					9114	1234480	1234480	N/A	N/A	4	
Ambulance Garage	Tax Records	X					3016	392080	588120	N/A	N/A		

7. Town of Hume

Table 88: Town of Hume Bridges Flood/Winter Storm (Severe): Identified Structures.

Town of Hume Bridges															
Flood / Winter Storm (Severe)															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2214740 Purdy Rd. / Cold Creek	DPW	X					50	24	750000	375000	75000	37500	15000	7500	0
Bridge 2214800 Lattice Bridge Rd. / Genesee River	DPW	X					173	24	2595000	1297500	259500	129750	51900	25950	99
Bridge 2214750 Botsford Hollow Rd. / Rush Creek	DPW	X					125	28	1875000	937500	187500	93750	37500	18750	0
Bridge 2214760 Merwin Rd. / Cold Creek	DPW	X					50	24	750000	375000	75000	37500	15000	7500	0
Bridge 2214790 Minard Rd. / Wiscoy Creek	DPW	X					100	24	1500000	750000	150000	75000	30000	15000	99
Bridge 2214810 Stone Spring Rd. / Cold Creek	DPW	X					45	24	675000	337500	67500	33750	13500	6750	0
Bridge 2214820 Higgins Rd. / Sixtown Creek	DPW	X					70	24	1050000	525000	105000	52500	21000	10500	0
Bridge 2214830 Higgins Rd. / Sixtown Creek	DPW	X					59	24	885000	442500	88500	44250	17700	8850	0
Bridge 2214770 Pond Rd. / Wiscoy Creek	DPW	X					80	24	1200000	600000	120000	60000	24000	12000	0
Bridge 2214780 Armison Rd. / Wiscoy Creek	DPW	X					103	24	1545000	772500	154500	77250	30900	15450	0

Table 88a: Town of Hume Flood/Winter Storm (Severe): Identified Structures.

Town of Hume													
Flood / Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Fire Dept. (W/R)	DPW	X					4200	125400	1000000	64240	620	200	
Fire Dept. (Brooks)	DPW	X					8000	687200	2000000	89790	620	500	
State Police/ Town Office	DPW	X					1680	81800	150000	218635	620	100	
Cable TV Tower	DPW			X			N/A	128540	N/A	N/A	N/A	N/A	
Transformer Station	DPW	X					N/A	93900	N/A	N/A	N/A	N/A	
Water Tank Site	DPW	X					288	1171400	500000	40150	2500	10	
Sewer Pump Station	DPW	X					N/A	40000	N/A	10220	1000	N/A	
Well House	DPW	X					400	400000	300000	133955	1000	10	
Waste Water Treatment Plant	DPW	X					567	500000	300000	130000	1000	10	
School/Bus Garage	DPW	X					126580	5019800	5019800	1940000	2080	1000	
Museum	DPW					X	1536	49900	49900	173568	1040	300	
Cuba Specialty	DPW			X			40000	273800	273800	2760000	1040	300	
Library	DPW					X	2812	147800	224000	40000	620	100	
Highway Garage	DPW	X					14160	91000	2500000	1246080	620	300	
Chlorinating Stations	DPW	X					400	735200	250000	35200	1000		
Water Plant Shop	DPW	X					1500	80000	100000	130000	1000	200	

8. Town of New Hudson

Table 89: Town of New Hudson Bridges Flood/Winter Storm/Tornado: Identified Structures.

Town of New Hudson Bridges															
Flood / Winter Storm (Severe) / Tornado															
Name or Description of Asset	Sources of Information	Critical Facility	Vulnerable Populations	Economic Assets	Special Considerations	Historic/Other Considerations	Length	Curb to Curb Width	Replacement Value ($) Contractor	Replacement Value ($) County	Function Use Or Value ($) Contractor	Function Use Or Value ($) County	Displacement Cost ($ Per Day) Contractor	Displacement Cost ($ Per Day) County	Load Rating
Bridge 2214900 Crabb Hollow Rd. / Trib. Black Creek	DPW	X					45	24	675000	337500	67500	33750	13500	6750	0
Bridge 2214860 Hyde Flats Rd. / Black Creek	DPW	X					28	24	420000	210000	42000	21000	8400	4200	15
Bridge 2214870 New Hudson Rd. / Rush Creek	DPW	X					30	25	480000	240000	48000	24000	9600	4800	0
Bridge 2214880 Rush Creek Rd. / Rush Creek	DPW	X					60	24	900000	450000	90000	45000	18000	9000	0
Bridge 2214890 Haskins Rd. / Crawford Creek	DPW	X					40	24	600000	300000	60000	30000	12000	6000	0

9. Town of Rushford

Table 90: Town of Rushford Bridges Flood: Identified Structures.

Town of Rushford Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
West Branch Road Bridge / Indian Creek	DPW	X							800,000	400,000	80,000	40,000	16000	8000	0
Barber Hill Road Bridge / Rush Creek	DPW	X							420,000	210,000	42,000	21,000	8400	4200	0
Barber Road Bridge / Rush Creek	DPW	X							675,000	337,500	67,500	33,750	13500	6750	0
East Centerville Road Bridge / Unknown Creek	DPW	X							450,000	225,000	45,000	22,500	9000	4500	0
Meadowview Road Bridge / Indian Creek	DPW	X							375,000	187,500	37,500	18,750	7500	3750	0
Orchard Road Bridge / Unknown Creek	DPW	X							525,000	262,500	52,500	26,250	10500	5250	0
The Town of Rushford does not have any other critical structures or facilities within the marked hazard zones.															

10. Town of Wirt

Table 91: Town of Wirt Bridges Flood: Identified Structures.

Town of Wirt Bridges															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Bridge 2215470 Richardson Ave. / Little Genesee Creek	DPW	X					35	24	525000	262500	52500	26250	10500	5250	0
Bridge 2215460 Mill St. / Little Genesee Creek	DPW	X					33	30	528000	264000	52800	26400	10560	5280	0
Bridge 2215280 Johnson Rd. / S. Br. Vancampen Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2214310 Watson Rd. / Unknown Creek	DPW	X					30	24	450000	225000	45000	22500	9000	4500	0
Bridge 2215480 Broad St. / Little Genesee Creek	DPW	X					49	24	735000	367500	73500	36750	14700	7350	8
Bridge Hassard Rd. West	DPW	X					25	20	375000	187500	37500	18750	7500	3750	0
Bridge Hassard Rd. East	DPW	X					25	20	375000	187500	37500	18750	7500	3750	0
The Town of Wirt does not have any other critical structures or facilities within the flood hazard zones.															

11. Village of Cuba

Table 92: Village of Cuba Bridges Flood: Identified Structures.

Village of Cuba															
Flood															
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Length**	**Curb to Curb Width**	**Replacement Value ($) Contractor**	**Replacement Value ($) County**	**Function Use Or Value ($) Contractor**	**Function Use Or Value ($) County**	**Displacement Cost ($ Per Day) Contractor**	**Displacement Cost ($ Per Day) County**	**Load Rating**
Foot Bridge Mill St. / Griffin Creek	DPW	X	----	---	---	-----	70	24	1,050,000	525,000	105,000	52,500	21,000	10,500	0

Table 92a: Village of Cuba Flood: Identified Structures.

Village of Cuba													
Flood													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
JC's Outlet	Assessor			X			8048	539216	539216	241440	1295	N/A	
Rinker Office	Assessor			X			2532	169644	169644	75960	426	N/A	
Rinker Warehouse	Assessor			X			3200	214400	214400	96000	962	N/A	
Allegany Regional Enterprise	Assessor			X			17860	1196620	1196620	535000	2848	N/A	
Genesee Metals	Assessor			X			28125	1940625	2910938	3571875	4470	N/A	
Cummins Construction	Assessor			X			6272	432768	432768	2703232	1045	27	
First Tier Bank	Assessor	X					2184	329784	329784	535080	363	N/A	
Cuba-Rushford Central School	Assessor	X					33600	3057600	3057600	8232000	8973	N/A	

Table 92b: Village of Cuba Winter Storm (Severe): Identified Structures.

Village of Cuba													
Winter Storm (Severe)													
Name or Description of Asset	**Sources of Information**	**Critical Facility**	**Vulnerable Populations**	**Economic Assets**	**Special Considerations**	**Historic/Other Considerations**	**Size of Building (Sq Ft)**	**Replacement Value ($)**	**Contents Value ($)**	**Function Use Or Value ($)**	**Displacement Cost ($ Per Day)**	**Occupancy or Capacity (#)**	**Other Hazard Specific Information**
Cuba Memorial Hospital	Assessor	X					58212	8440740	12661110	2503116	9193	N/A	
Cuba Police Department	Assessor	X					5500	715000	1072500	236500	892	N/A	
Cuba Fire Dept.	Assessor	X					8640	1123200	1684800	371520	1382	N/A	
Champlain Well House	Assessor	X					576	50688	50688	17280	102	N/A	
Bi-Centennial House	Assessor	X					1172	103136	103136	35160	181	N/A	
Cuba-Rushford Central School	Assessor	X					33600	3057600	3057600	8232000	5338	N/A	
JC's Outlet	Assessor			X			8048	539216	539216	241440	1295	N/A	
Rinker Office	Assessor			X			2532	169644	169644	75960	426	N/A	
Rinker Warehouse	Assessor			X			3200	214400	214400	96000	962	N/A	
Allegany Regional Enterprise	Assessor			X			17860	1196620	1196620	535000	2848	N/A	
Genesee Metals	Assessor			X			28125	1940625	2910938	3571875	4470	N/A	
Cummins Construction	Assessor			X			6272	432768	432768	2703232	1045	27	
First Tier Bank	Assessor	X					2184	329784	329784	535080	363	N/A	
Cuba-Rushford Central School	Assessor	X					33600	3057600	3057600	8232000	8973	N/A	

12. Village of Richburg

The Village of Richburg again determined in 2010 that no critical, public, business or vulnerable populations were within the flood areas of concern. With no identified critical structure or facility in hazard area, a table of identified structures was unnecessary for risk of loss estimation.