

Critical & Community Facility Vulnerability Assessment 2019

SUTTON HAZARD MITIGATION

WORK SESSION 1.2

12/19/2018

CNHRPC | Contact Stephanie at salexander@cnhrpc.org

PLEASE EMAIL YOUR REVISED EXCEL FILE TO SA BEFORE FRI 12-28!

How many parcels are within the Town:	
Net Valuation of Buildings and Land, 2018	
Total Structure ONLY Value of ALL Structures:	
Total Value of ALL Utilities in Town:	

Source of data for each row

Town Assessor

Valuations provided by the assessing database or by

[website]

Mar-18

HMC TASK: For each of the 13 Tables-

- UPDATE or ADD NEW each FACILITY NAME column with correct information.
- ADD updated PHONE or STREET Address if you can for those FACILITIES you update.
- Eliminate duplicate FACILITY NAMES in Tables - Choose the best Table category representation.

These Facilities Tables follow all the way down to nearly Row 400.... So keep on scrolling down to get to the end!

PLEASE HIGHLIGHT IN YELLOW ANY AND ALL CELLS YOU MODIFY! THIS WAY STEPHANIE CAN IDENTIFY YOUR CHANGES AND TRANSFER THEM TO THE MASTER FILE.

PLEASE HIGHLIGHT CELLS IN PINK WITH TEXT TO BE DELETED INSTEAD OF ACTUALLY REMOVING THE FACILITY NAME. If the data is gone, Stephanie can't locate it to delete in the master file.

This is our list of **SHORTENED NATURAL & WEATHER Hazards (13)** to be used in the Primary Natural Hazard Vulnerabilities column:

- ❖ DROUGHT
- ❖ TEMPERATURE
- ❖ FLOOD
- ❖ LIGHTNING
- ❖ RIVER
- ❖ SOLAR
- ❖ WILDFIRE
- ❖ EARTHQUAKE
- ❖ WIND
- ❖ LANDSLIDE
- ❖ HEALTH
- ❖ WINTER
- ❖ TROPICAL

This is our list of **SHORTENED TECHNOLOGICAL and HUMAN Hazards (9)** TO **USE ONLY IF REQUIRED** after NATURAL HAZARDS have been identified:

- ❖ INFRASTRUCTURE
- ❖ FIRE
- ❖ UTILITY
- ❖ DAM
- ❖ HAZ MAT
- ❖ CRASH
- ❖ MASS CASUALTY

Updates incorporated from:

Elly Phillips (12/10)

Each Facility can only appear in ONE Table. Choose the most relevant Table category. No duplicate Facilities will be placed into these Tables as each one is mapped by Table category.

The Problem Statements shown here are in a draft state. See the Hazard Mitigation Plan 2019 Chapter 5 for the final Problem Statements.

Table

Essential Facilities

UPDATE each column with correct information for each Table.

Town to insert Value \$ from assessing software

UPDATE or IDENTIFY 3-4 NATURAL Hazards each Facility could be vulnerable to. CHANGE old hazards to the NEW 2019 Natural Hazard List! THEN May Identify 2-3 TECH-HUMAN Hazards (See List)

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Facility Name	Street Address (911)	Phone	Structure Assessed Value \$	Primary Natural Hazard Vulnerabilities
Fire Department	2 North Road, North Sutton	927-4740	\$202,520	
Highway Department	13 Village Road, Sutton Mills	927-4411	\$611,000	Earthquake, Winter, Utility, Terrorism
Pillsbury Memorial (Town) Hall	93 Main St., Sutton Mills	927-4416	\$359,000	Earthquake, Flood, Wind, Health (Mold), Winter, Utility, Terrorism
Police Department	1 North Road	927-4422	\$150,460	
Salt Shed			N/A	
Transfer Station	795 Route 114	927-4475	\$35,220	Earthquake, Winter, Utility, Terrorism
US Post Office	663 Route 114, South Sutton	927-4561		
Other governmental facility?			\$0	
			\$0	
			\$0	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire
See also Shelters, Schools & Medical Facilities Table			\$0	2019 Tech & Human- Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
			\$1,358,200	Total Facilities Structure Only Assessed Value

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

Problem Statement:

CONTINUED

Problem Statement:

CONTINUED

Problem Statement:

Table

Utilities

Facility Name	Street Address (911)	Phone	Structure Assessed Value \$	Primary Natural Hazard Vulnerabilities
Communication Tower	Eaton Grange Road		\$282,000	
Communication Towers	Shadow Hill Road		\$275,750	
Communications Tower	Mastin Road		\$159,250	
Communications Tower	Summit Road		\$201,800	
Communications Tower			\$247,250	
Underground lines?			\$0	
Community water supplies?			\$0	
Community wastewater lines?			\$0	
Electric lines?			\$0	
Water towers?			\$0	
Dry hydrants?			\$0	
Cisterns?			\$0	
Fire ponds?			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	

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			\$0	
			\$0	
			\$0	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire
			\$0	2019 Tech & Human- Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
Water/Gas Electric Value by NHDRA 2017			\$1,166,050	Total Facilities Structure Only Assessed Value

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

Problem Statement:	
CONTINUED	
Problem Statement:	
Problem Statement:	
Problem Statement:	

SA UPDATED FROM 2016 DAMS DATABASE

Table	High (H) Hazard	Significant (S) Hazard	Low (L) Hazard
Dams			

Facility Name	Height in Feet & Acres Impounded	NHDES Hazard Classification	Location	Estimated Average NH Dam Structure REPAIR Cost \$*	Primary Natural Hazard Vulnerabilities
231.01 Kezar Lake Dam (NHDES)	6' high, 28' long, 143 acres	Non-Menace	Lane River	\$687,500	Earthquake, Flood, River, Dam
231.05 Forsters Mill Dam (Otter Lane Hydro, LLC)	16' high, 0' length, 1 acre	Non-Menace	Lane River	\$500,000	Earthquake, Flood, River, Dam
231.06 Lane River (Forster)	10' high, 0' length, 0.75 acres	Non-Menace	Lane River	\$500,000	Earthquake, Flood, River, Dam
231.09 Lane River Dam VIII (Town)	12' high, 40' long, 0.25 acres	Non-Menace	Lane River	\$500,000	Earthquake, Flood, River, Dam
231.11 Blaisdell Lake Dam (Blaisdell Lake Protective Assn)	9' high, 150' long, 161 acres	Low Hazard	Tributary of Warner River	\$500,000	Earthquake, Flood, River, Dam
231.12 Stevens Brook Dam (Wooten)	10' high, 75' long, 2 acres	Non-Menace	Stevens Brook	\$500,000	Earthquake, Flood, River, Dam
231.13 Lower Pond (Foot)	12' high, 0' long, 0.17 acres	Non-Menace	Unnamed Stream	\$500,000	Earthquake, Flood, River, Dam
231.14 Farm Pond (Foot)	10' long, 100' long, 0.29 acres	Non-Menace	Springs	\$500,000	Earthquake, Flood, River, Dam
231.15 Cascade Brook Dam (NH Fish & Game)	11' high, 130' long, 2.5 acres	Low Hazard	Cascade Brook	\$687,500	Earthquake, Flood, River, Dam
231.16 Chadwick Meadows Wildlife Refuge (NH Fish & Game)	20' high, 24' long, 36 acres	Significant Hazard	Lyons Brook	\$687,500	Earthquake, Flood, River, Dam
231.18 Rep TS Pond Dam (Toomey)	10.3' high, 130' long, 0.5 acres	Non-Menace	Tributary of Stevens Brook	\$500,000	Earthquake, Flood, River, Dam
				\$0	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire

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					\$0	2019 Tech & Human-Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
					\$6,062,500	Total Facilities Structure Estimated REPAIR Value

Source: NHDES Dam Hazard Classification GIS Database, Mar 2016; American Society of Civil Engineers NH Infrastructure Report Card, 2017: \$500k per Town or private dam, \$687,500/ State dam.

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

Problem Statement:

CONTINUED

Problem Statement:

Problem Statement:

Problem Statement:

SA UPDATED FROM 2017 BRIDGE DATABASE

Table Town Redlisted Bridges Other Town Bridges

Bridges

Facility Name	Location (Intersection)	NH DOT Municipal Redlist Classification NBI Ratings Provided for Redlisted	Phone	Structure REHABILITATION Value \$ Estimated from NHDOT Redlisted Brides Rehab and Replace Priority List 2017	Annual Average Daily Traffic (Year)	Primary Natural Hazard Vulnerabilities* with National Bridge Inventory (NBI) Scour Critical Status
079/145 (Town)	King Hill Road over Brook	Not Applicable (N/A)	HW Dept Phone	\$0	0 (2000)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
084/160 (State)	I-89 South Bound over North Hominy Pot Road	Not Deficient (Good)	271-3667	\$0	8,750 (2013)	NBI Scour Critical Rating: Not over Waterway. Earthquake, Flood, River
085/136 (Town)	King Hill Road over Brook	Not Applicable (N/A)	HW Dept Phone	\$0	0 (2000)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
085/161 (State)	I-89 North Bound over North Hominy Pot Road	Not Deficient (Satisfactory)	271-3667	\$0	8,750 (2013)	NBI Scour Critical Rating: Not over Waterway. Earthquake, Flood, River
086/143 (Town)	Felch Road over Lyon Brook	Functionally Obsolete (Good)	HW Dept Phone	\$0	60 (1987)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
086/158 (Town)	Hominy Pot Road over Lyon Brook	Not Applicable (N/A)	HW Dept Phone	\$0	240 (2013)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
089/134 (Town)	Penacook Road over Brook	Not Applicable (N/A)	HW Dept Phone	\$0	230 (2010)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
091/136 (Town)	Penacook Road over Lyon Brook	Not Applicable (N/A)	HW Dept Phone	\$0	230 (2013)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
097/088 (Town)	Main Street over Kings Brook	Not Deficient (Very Good)	HW Dept Phone	\$0	610 (2013)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
099/088 (Town)	Main Street over Lane River	Not Deficient (Very Good)	HW Dept Phone	\$0	610 (2013)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
099/090 (Town)	CLOSED Grist Mill Road over Lane River	Not Applicable (Failed - Closed)	HW Dept Phone	\$0	0 (2012)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River

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105/111 (Town)	Wadleigh Hill Road over Lane River	Functionally Obsolete (Satisfactory)	HW Dept Phone	\$0	230 (2013)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
109/144 (State)	I-89 South Bound over NH 114	Functionally Obsolete (Satisfactory) [TYP 2019-2028- 2023 Bridge Rehab, Deck Replace, Overheight Damage]	271-3667	\$1,500,000	8,750 (2013)	NBI Scour Critical Rating: Not over Waterway. Earthquake, Flood, River
109/145 (State)	I-89 North Bound over NH 114	Functionally Obsolete (Satisfactory)	271-3667	\$0	8,250 (2013)	NBI Scour Critical Rating: Not over Waterway. Earthquake, Flood, River
112/126 (State)	Wadleigh Hill Road over Kezar Lake Outlet	Not Deficient (Satisfactory)	271-3667	\$0	230 (2013)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
117/065 (State)	NH 114 over Lane River	Not Applicable (Satisfactory)	271-3667	\$0	1,400 (2013)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
129/116 (State)	I-89 South Bound over Gile Pond Road	Not Deficient (Satisfactory)	271-3667	\$0	8,750 (2013)	NBI Scour Critical Rating: Not over Waterway. Earthquake, Flood, River
130/117 (State)	I-89 North Bound over Gile Pond Road	Not Deficient (Good)	271-3667	\$0	8,750 (2013)	NBI Scour Critical Rating: Not over Waterway. Earthquake, Flood, River
139/153 (Town)	Cotton Road over Baker Brook	Functionally Obsolete (Satisfactory)	HW Dept Phone	\$0	160 (1987)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
146/037 (Town)	Roby Road over Lane River	Not Deficient (Very Good)	HW Dept Phone	\$0	310 (2013)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
146/107 (Town)	North Road over Stevens Brook	Not Applicable (N/A)	HW Dept Phone	\$0	1,600 (2010)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
170/024 (Town)	CLOSED Morse Loop over Brook	Not Applicable (Failing - Closed)	HW Dept Phone	\$0	50 (1989)	NBI Scour Critical Rating: Stable for extreme flood. Earthquake, Flood, River
191/058 (State)	I-89 North Bound over Stevens Brook Road	Not Deficient (Good)	271-3667	\$0	9,314 (2015)	NBI Scour Critical Rating: Not over Waterway. Earthquake, Flood, River
192/057 (State)	I-89 South Bound over Stevens Brook Road	Not Deficient (Satisfactory)	271-3667	\$0	9,314 (2015)	NBI Scour Critical Rating: Not over Waterway. Earthquake, Flood, River
				\$0		
Sources: NHDOT GIS Bridges Database, Oct 2018; NHDOT Bridges Summary, March 2017; Rehab or Replace Values \$ are only estimated. Engineering Reports are needed for closer costs.				\$1,500,000	Total Facilities Structure Estimated REHABILITATION or REPLACEMENT Value	

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

Problem Statement:	
CONTINUED	
Problem Statement:	
Problem Statement:	
Problem Statement:	

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Facility Name	Street Address (911)	Phone	Structure Assessed Value \$	Primary Natural Hazard Vulnerabilities
Kearsarge Regional Middle School [~xx children + ~xx staff]	32 Gile Pond Road	927-2100	\$12,767,510	Earthquake, Temperature, Wind, Flood, Health, Winter, Tropical, Wildfire, Utility, Terrorism
Kearsarge Regional High School [~xx children + ~xx staff]	457 North Road	927-4261	\$8,792,790	Earthquake, Temperature, Wind, Flood, Health, Winter, Tropical, Wildfire, Utility, Terrorism
Sutton Central School [~xx children + ~xx staff]	28 Newbury Road	927-4215	\$724,090	Earthquake, Temperature, Wind, Flood, Health, Winter, Tropical, Wildfire, Utility, Terrorism
Medical facilities or Veterinary clinics?			\$0	
Which school is the official Town shelter?			\$0	
			\$0	
			\$0	
			\$0	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire
See also Recreational & Gathering Sites Table			\$0	2019 Tech & Human- Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
			\$22,284,390	Total Facilities Structure Only Assessed Value

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

Problem Statement:	
CONTINUED	
Problem Statement:	
Problem Statement:	
Problem Statement:	

Table

Vulnerable Populations

Facility Name	Street Address (911)	Phone	Structure Assessed Value \$	Primary Natural Hazard Vulnerabilities
Live Wire Day Care [~xx children + ~xx staff]	Route 114, Sutton/ Bradford Town Line	938-2849	\$154,800	Earthquake, Temperature, Flood, Health, Utility
Senior living developments or facilities?			\$0	
Manufactured housing parks?			\$0	
One egress neighborhoods?			\$0	
			\$0	
			\$0	
			\$0	
			\$0	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire
see also Shelters, Schools and Medical Facilities Table			\$0	2019 Tech & Human- Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
			\$154,800	Total Facilities Structure Only Assessed Value

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

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Problem Statement:	
CONTINUED	
Problem Statement:	
Problem Statement:	
Problem Statement:	

Table

Economic Assets

Facility Name	Street Address (911)	Phone	Structure Assessed Value \$	Primary Natural Hazard Vulnerabilities
All & Awl Repairs [~xx staff]	1719 Route 114	927-4973	\$35,720	
Cascade Brook Farm (Beef and Pork) [~xx staff]	96 Baker Road	496-7470	\$264,530	
Labsphere [~xx staff]	231 Shaker Street	927-4266	\$2,396,550	Earthquake, Winter, Utility, Terrorism
[~xx staff]	761 NH 114	927-4769	\$0	
Vernondale Store [~xx employees]	1526 Route 114	927-4256	\$230,700	Earthquake, Winter, Utility, Terrorism
Any retail, manufacturing, commercial, businesses in Town?			\$0	
Agricultural businesses?			\$0	
Orchards? Tree Farms? Maple Farm?			\$0	
CLF Builders?	South Sutton	927-6354	\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire
see also Recreation and Gathering Sites and Hazardous Materials Tables			\$0	2019 Tech & Human- Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
			\$2,627,250	Total Facilities Structure Only Assessed Value

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

Problem Statement:	
CONTINUED	
Problem Statement:	
Problem Statement:	
Problem Statement:	

SUTTON HAZARD MITIGATION

12/19/2018

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Hazardous Materials Facilities

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

CONTINUED

Problem Statement:

Problem Statement:

Cemeteries and Churches

Page 8

Critical & Community Facility Vulnerability Assessment 2019

SUTTON HAZARD MITIGATION

WORK SESSION 1.2

12/19/2018

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North Sutton Cemetery	Keyser Street	N/A	\$50,000	Earthquake, Wind, Flood, Health, Winter
Palmer Cemetery	Gore Road	N/A	\$50,000	Earthquake, Wind, Flood, Health, Winter
Sutton Mills Cemetery	Main Street	N/A	\$50,000	Earthquake, Wind, Flood, Health, Winter
Others?			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	
			\$50,000	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire
			\$0	2019 Tech & Human- Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
Cemetery values estimate \$50,000 for headstone Assessed			\$1,225,420	Total Facilities Structure Only Assessed Value

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

Problem Statement:	
CONTINUED	
Problem Statement:	

Table

Historic Sites and Buildings

Facility Name	Street Address (911)	Phone	Structure Assessed Value \$	Primary Natural Hazard Vulnerabilities
Muster Field Farm [~xx capacity]	63 Harvey Road	927-4276	\$587,880	Earthquake, Wind, Health (Mold), Winter, Utility, Terrorism
Old South Sutton School House [~xx capacity]	19 Meeting House Hill Road		\$34,600	Earthquake, Wind, Health (Mold), Winter, Utility, Terrorism
Old Store Museum	12 Meeting House Hill		\$74,500	Earthquake, Wind, Health (Mold), Winter, Utility, Terrorism
South Sutton Meetinghouse [~xx capacity]	17 Meetinghouse Hill Road		\$150,700	Earthquake, Wind, Health (Mold), Winter, Utility, Terrorism
Others?			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	
			\$0	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire
			\$0	2019 Tech & Human- Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
			\$847,680	Total Facilities Structure Only Assessed Value

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Problem Statement:

CONTINUED

Problem Statement:

Problem Statement:

Problem Statement:

Table

Recreational and Gathering Sites

Facility Name	Street Address (911)	Phone	Structure Assessed Value \$	Primary Natural Hazard Vulnerabilities
Camp Wabasso - Girl Scout Summer Camp (Several Structures) [~xx capacity]	166 Rte. 114	938-2240	\$522,580	Earthquake, Temperature, Wind, Flood, Health, Utility, Fire, Terrorism
Country Club of New Hampshire (Several Structures) [~xx capacity]	178 Kearsarge Valley Road	927-4246	\$840,000	Earthquake, Winter, Utility, Terrorism
Follansbee Inn [~xx capacity]	2 Keyser Street	927-4221	\$376,290	Earthquake, Winter, Utility, Terrorism
Smiley Grove Park [~xx cars]	1513 Route 114	n/a	\$1,800	Wind, Tropical, Flood, Terrorism
Sutton Free Library [~xx capacity]	103 Main Street	927-4927	\$91,700	Earthquake, Temperature, Wind, Flood, Health, Utility, Fire, Terrorism
Wadleigh State Park [~xx cars]	138 Penacook Road	927-4724	\$0	Earthquake, Winter, Utility, Terrorism
Town or School Fields or Parks?			\$0	
Conservation Lands or Trails?			\$0	
Kearsarge Valley Golf Course			\$0	
			\$0	
			\$0	
			\$0	2019 Natural- Drought, Earthquake, Temperature, Wind, Flood, Landslide, Lightning, Health, River, Winter, Solar, Tropical, Wildfire
see also Economic Assets Table			\$0	2019 Tech & Human- Infrastructure, Dam, Fire, Haz Mat, Utility, Crash, Mass Casualty, Terrorism, Cyber
			\$1,832,370	Total Facilities Structure Only Assessed Value

For Meeting 2: Identify at least 2-3 Problem Statements for each Table

Problem Statement:

CONTINUED

Problem Statement:

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12/19/2018

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Problem Statement:

Future Development

For Meeting 2: Identify at least 2-3 Problem or Opportunities for Future Devt Table

CONTINUED

Problem or Opportunity:

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Problem or Opportunity:	
Problem or Opportunity:	