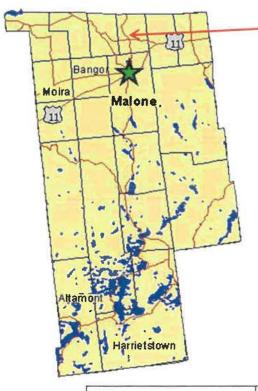
Franklin County Multi-Jurisdictional Hazard Mitigation Plan Update 2020



Town of Constable

The Town of Constable in northern Franklin County has as its northern border the province of Quebec, Canada. The Town of Westville is the western border of the town, with the Town of Burke on the east. The Town of Malone is the southern border of Constable.

Town/Village	Town of Constable			
	32.8 square miles (20,992 acres) - 32.79 square miles (20,985.6 acres)			
Land Area	land & 0.01 square miles (6.4 acres) water			
Hamlets	Constable, Trout River			
Population (ACS 2018)	1,578			
Population Density	47.74 people/square mile			
Governance	Supervisor and Town Board			
Total Assessed Value	7,682,952			
Elevation	305 feet			
Rivers	Little Trout River			
Bridges	12			
State Routes	122, 30			
Fire & Rescue	Constable Fire Dept.			
Schools	Malone Central School			
Law Enforcement	Franklin County Sheriff's Department & NYS Police			
Power Utility Provider	National Grid			
Water Supply Sources	Private Wells			
Population Median Income	\$24,081			
Unempioyment	5.9%			
% Below Poverty	16.4%			

Water Shed Data

A watershed is the land that drains, or sheds, its water to a defined receiving water, such as a wetland, river, lake, coastal embayment, or ocean.

St. Lawrence River Watershed

River	Town (S)	Sq. Miles
Raquette River	Tupper Lake; Harrietstown	1259.6
St. Regis River	Legis River Santa Clara; Waverly; Brandon; Brighton; Duane; Dickinson; Moira; St. Regis Mohawk	
Salmon River	Franklin; Malone; Brighton; Bombay; Moira; Ft. Covington; Westville; Dickinson; Bellmont; Brighton; Constable	405.6
Chateaugay-English River Chateaugay; Burke; Bellmont; Constable		411.6

Lake Champlain Watershed

River	River Town (S)	
Saranac River	Brighton; Bellmont; Duane; Santa Clara; Harrietstown; Tupper Lake; Franklin	608.1

Officials in the Town of Constable consider winter storms, and ice of to be a high hazard risk for the residents of the town. Flooding, especially followed by spring thaws, becomes another hazard concern.

The Town of Constable elects a supervisor and four councilors to manage town developments including hazard mitigation, budget decisions and expansion. The town Highway Department maintains the town roads and a Code Enforcement Officer enforces the NYS Building Codes within the town. The local fire department is a volunteer organization. The Town of Constable does not have a Zoning Plan or Comprehensive Plan currently.

Critical Facilities with assessed values.

Town Hall	15964 State Rte. 30 Constable, NY	\$578,000	
Town Garage	1292 State Rte. 122 Constable, NY	\$603,134	
Salt Shed	1292 State Rte. 122 Constable, NY	\$194,275	
Garage Vehicles/Equipment	1292 State Rte. 122 Constable, NY	\$1,079,054	

Future Development

A Solar Energy company is expected to locate in the town as well as possibly a Dollar General and an ARC facility.

NFIP

According to the Community Status Book, the Town of Constable participates in the National Flood Insurance Program. Participation in NFIP requires a community to adopt and enforce a floodplain management ordinance to regulate development in floodplains and designate a local floodplain coordinator/administrator. The town continues to regulate development, including within floodplain areas. The floodplain administrator for the town is the Code Enforcement Officer.

Repetitive Loss Data - According to the NYS Hazard-Mitigation Plan, Constable has no repetitive loss properties.

Municipality	Number of Parcels	Value
CONSTABLE	17	\$136,160
Commercial	1	\$1,760
Residential	15	\$134,200
Vacant	1	\$200

The chart below represents parcels located in the Town of Constable substantially within the 100-year floodplain.

Past Events

The chart below indicates property damage events specific to the Town of Constable occurring since the 2015 plan. However countywide events must also be considered.

Date	Туре	Property Damage	Details
5/1/2017	Thunderstorm/Wind	5K	N/A
8/22/2017	Thunderstorm/Wind	5K	N/A
6/18/20118	Thunderstorm/Wind	10K	N/A

In case of a natural hazard emergency a list of Emergency Shelters for the town is in Appendix D (also found in the Franklin County CEMP). Constable utilizes the Fire Department in town as an emergency shelter. Franklin County Emergency Services has identified major roadways to serve as evacuation routes. In the Town of Constable major roadways are State Routes 30 and 122.

The Town of Constable approved the original Plan in 2008 and the update in 2015. The Town will endeavor to incorporate the Mitigation Goals in the updated plan into future plans. Town leaders including Supervisor, Highway, and Code Enforcement/Floodplain Administrator along with volunteer fire/emergency personnel will incorporate the Franklin County Mitigation Plan, including specific town mitigation actions into their budget planning, training, and building/construction practices. Constable will post the Franklin County Hazard Mitigation Plan 2020 on their website www.townofconstable.com.

Specific Mitigation Actions: Following pages

Franklin County Multi-Jurisdictional Hazard Mitigation Plan Update 2020

Franklin County Multi-Jurisdictional Hazard Mitigation Plan

	Town	of Constable	Allow - all annual -
	Action	Worksheet	
Project Name:	Stebbins Road Reconstruction		
Project Number:	Constable #1		
	Risk / V	Vulnerability	
Hazard of Concern:	Flooding Washout		
Description of the Problem:	road/shoulders. Reconstruction of the las	at 3/4 mile stretch would complete the moved on this sand/dirt road.	S was used to reconstruct a portion of the e the project. Stebbins Road was seasonal u The Town is required to maintain the road
	Action or Project Int	ended for Implementation	A State of the second second
D es cription of the Solution:	The Town intends to add 6 to 12 inches o major ditching will be done on both sides		tter run-off: Shoulders will be created and DFC will be consulted.
Is this project i	related to a Critical Facility?	Yes [No P
(If yes, this project m	ust intend to protect the Critical Facility to the 500	-year flood event or the actual worst	damage scenario, whichever is greater.)
Level of Protection:	30 Years		Traffic will not get stuck in the mud
Useful Life:	20 Years	Estimated Benefits	created by snow/ice melt. Emergency
		(losses avoided):	wehicles will get through. Residents will
Stimated Cost:	\$60,000		safe.
	Plan for In	plementation	
rioritizatioa:	High	Desired Timeframe for Implementation:	Summer/Fall 2021
Estimated Time Required or Project Implementation:	2 Months	Potential Funding Sources:	Town Budget, CHIPS, HMGP Funding
tesponsible Organization:	Town of Constable	Local Planning Mechanisms to be Used in Implementation, if any:	NYS DEC
	Three Alternatives Consid	dered (including No Action)	
	Action	Estimated Cost	Evaluation
	No Action	\$0	Loss of road access.
lternatives:			
	Progress Report (fs	or plan maintenance)	
ate of Status Report:			
port of Progress:			
date Evaluation of the oblem and/or Solution:			

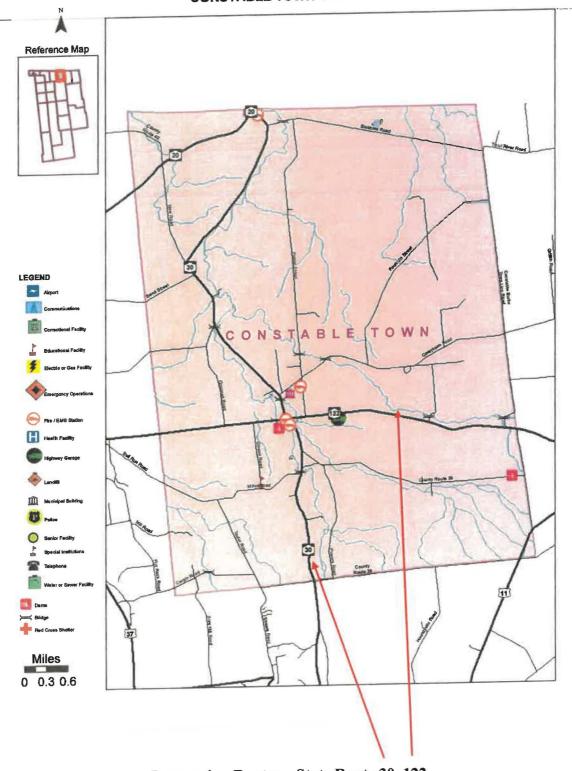
[1] Summarize the evaluation of potential actions and the action selected for implementation. Always consider the benefits and costs. Other criterion might include: Technical Feasibility, Political Support, Legal Authority, Environmental Impacts, positive and negative Social Impacts, and whether the jurisdiction has a person willing to be the Local Champion for implementation and is this person with the full support of the jurisdiction Administratively Capable of Implementing the action selected for Implementation.

Franklin County Multi-Jurisdictional Hazard Mitigation Plan Update 2020

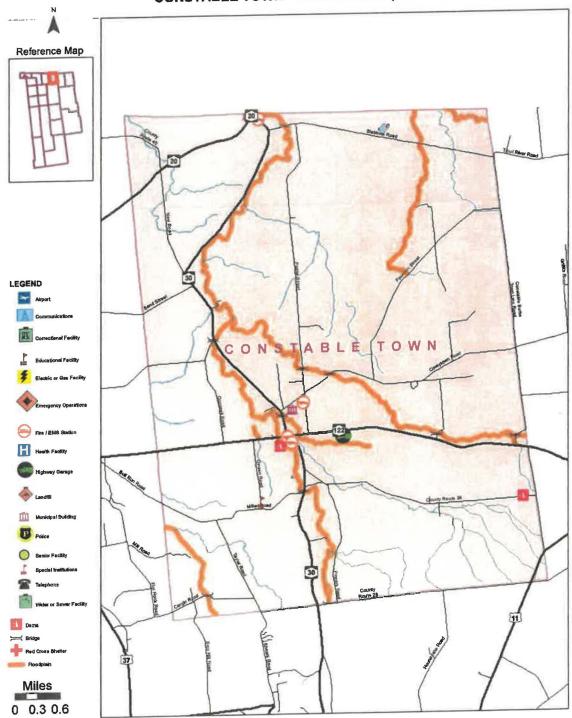
Franklin County Multi-Jurisdictional Hazard Mitigation Plan

		Town of Constable	
	1	Action Worksheet	
Project Name:	Poplar Road Rebuild		
Project Number:	Constable #2		
		Risk / Valnerability	
Hazard of Concern:	Flooding/Washout		
Description of the Problem:		ws its banks due to icc/snow melt in the s to flood, becoming dangerous and impass	pring, along with heavy spring rains causing able.
	Action or Pro	ect Intended for Implementation	
Description of the Solution:		the road about 4 ft., install larger culverts live consulting with the DEC and having a	and ditching. Guard rails would be installed in engineering study of the situation.
Is this project a	elated to a Critical Facility?	Yes F	No F
(If yes, this project m	ast intend to protect the Critical Facility	to the 500-year flood event or the actual worst	damage scenario, whichever is greater.)
Level of Protection:	50 Years		
Useful Life:	30 Years	Estimated Benefits	Low lying portions of Poplar Road will no flood and will be accessible throughout the
Estimated Cost:	\$60,000	(losses avoided):	spring.
Contraction Cont.		n for Implementation	the second se
rioritization:	Low	Desired Timeframe for Implementation:	2-5 Years
Estimated Time Required or Project Implementation:	2 Months	Potential Funding Sources:	FEMA / HMGP
tesponsible Organization:	Town of Constable	Local Planning Mechanisms to be Used in Implementation, if any:	NYS DEC / Engineering Firm
	Three Alternative	s Considered (Including No Action)	
	Action	Estimated Cost	Evaluation
	No Action	\$0	Loss of road access .
lternatives:	Install multiple culverts	\$30,000	Drainage would be inadequate for road flooding.
	Progress Re	port (for plan maintenance)	
ate of Status Report:			
port of Progress:			
date Evaluation of the oblem and/or Solution:			

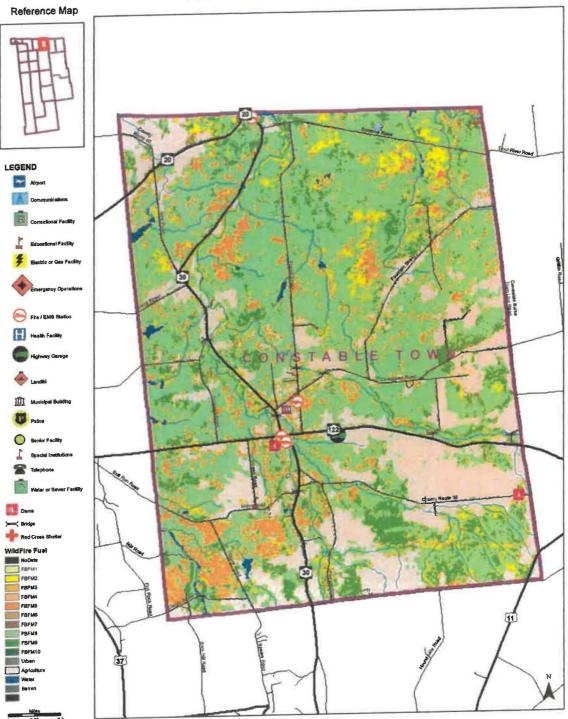
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CONSTABLE TOWN CRITICAL FACILITIES



CONSTABLE TOWN FLOODPLAINS (FEMA MAPPED)



CONSTABLE TOWN WILDFIRE FUEL MAP