

205 Salmon River, Village of Malone, NY

U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG®

AUTHORIZATION:

- Section 205 Small Flood Risk Management Projects – provides local flood risk management by the construction or improvement of flood control works or non-structural measures.

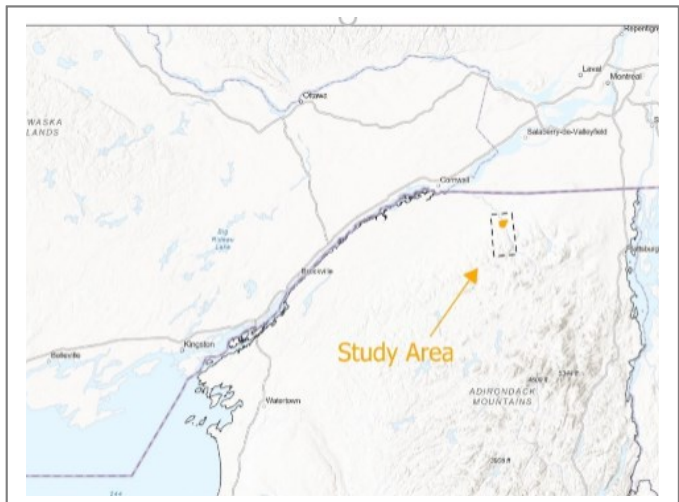
PROJECT SPONSOR:

- New York State Department of Environmental Conservation is the Non-Federal Sponsor

LOCATION:

Town of Malone, Franklin County, NY approximately 13 miles south of the United States/Canada border.

- Photo (L): View of Salmon River ice jam flooding.
- Photo (R): Project location map showing the study area located in Town of Malone, Franklin County, NY.



Congressional Member Interest	Key Stakeholder Interest
Representative Elise Stafanik (D) NY-21	Town of Malone
Senator Charles Schumer (D) NY	
Senator Kirsten Gillibrand (D) NY	

PROJECT DESCRIPTION AND BACKGROUND:

- Develop an engineering solution to reduce the impacts related to ice jam flooding in the Town of Malone.
- Town of Malone has been affected by overbank flooding on both banks of the Salmon River due to ice jam events on almost annual basis since the mid-1990s which has impacted the wastewater treatment plant and Lower Park Street.

As of: 2/22/2023

U.S. Army Corps of Engineers – Buffalo District
1776 Niagara Street, Buffalo, NY 14207
<http://www.lrb.usace.army.mil>

BUDGET INFORMATION:

Authorized Total Project Cost	\$50,000
Non-Federal Sponsor Cost	\$0
Federal Cost	\$50,000
Federal Funding Received Prior to FY24 President Budget	\$50,000

CURRENT STATUS:

- Research is ongoing on a potential path forward to pursue a policy compliant/legal study focused on structural measures to protect the wastewater treatment plant and/or Lower Park Street.

Project POC: Marcy Werth, marcy.j.werth2@usace.army.mil, 716-879-4155

As of: 2/22/2023

U.S. Army Corps of Engineers – Buffalo District
1776 Niagara Street, Buffalo, NY 14207
<http://www.lrb.usace.army.mil>