


**ENTITY INFORMATION**

	<b>Project Title:</b> Beaver Dam Flood Risk Reduction	<b>Project Submission Date:</b>
	<b>Entity:</b> Johnsburg	<b>Contact:</b> Mark Smith


**PROJECT INFORMATION**

<b>Project Priority:</b>	<b>Project Type:</b> Improvement	<b>Is this Project in the Hazard Mitigation Plan?</b> Y	<b>Project Category:</b> Water
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**Project Description:**  
 Beaver dams contribute to flooding during big storm events due to overflow or release. Dams are identified at Riverside Station Road, Coulter Road, Crane Mt, Hudson Street, Bateman, Goodman Sodom, and the Town Park. The Town will develop and implement a strategy to mitigate risk to public and property from beaver dams. This will include determining if putting in a 5ft or 8ft squash pipe to control beaver dam overflow on big storms is a cost effective solution.

**Comments:**

**Project Location:**



Esri, NASA, NGA, USGS | Esri, HERE, Garmin, SafeGraph, METI/... Powered by Esri

**PROJECT PLANNING AND FINANCING**

<b>Estimated Cost:</b> \$	<b>Potential Funding Source(s):</b>
<b>Has a Planning Study Been Completed?</b>	<b>Useful Life:</b>