

ENTITY INFORMATION

	Project Title: Reed Park Road Bridge	Project Submission Date:
	Entity: Lake Luzerne	Contact: Gene Merlino

PROJECT INFORMATION

Project Priority: High	Project Type: Replacement	Is this Project in the Hazard Mitigation Plan? Y	Project Category: Transportation
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Project Description:
 The Town will complete a reconstruction of the bridge. The new bridge will be designed to withstand a 500-year flood event. The final structure type will be selected during design, however for estimating purposes a three sided structure with precast wingwalls is assumed. The bridge will have a proposed span length of 28.5ft which is 1.5 times the existing waterway opening. However a full hydraulic analysis would be completed during design.

Comments:

Project Location:



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

PROJECT PLANNING AND FINANCING

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