

Joslyn Mfg. Site

U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG®

AUTHORIZATION:

- Formerly Utilized Sites Remedial Action Program (FUSRAP) – Identify, investigate and, if necessary, clean up or control sites contaminated as a result of Manhattan Engineer District or early Atomic Energy Commission activities

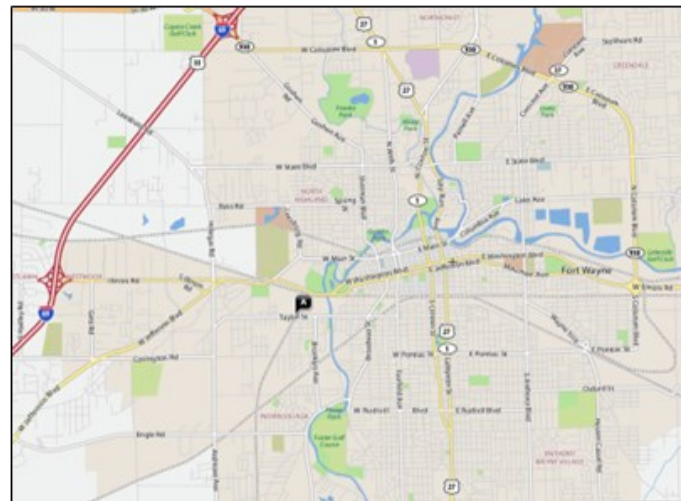
PROJECT SPONSOR:

- N/A

LOCATION:



Aerial view of project site



Street map of project site

Congressional Member Interest	Key Stakeholder Interest
Representative Jim Banks (R) IN-3	Valbruna Slater Stainless Inc.
Senator Mike Braun (R) IN	Fort Wayne Residents
Senator Todd Young (R) IN	

PROJECT DESCRIPTION AND BACKGROUND:

- The Joslyn Manufacturing and Supply Co. (Joslyn Manufacturing Site), officially known as the Fort Wayne Steel Corporation, is owned by Valbruna Slater Stainless Inc.
- During the Nation’s early atomic energy program, the Atomic Energy Commission, the Manhattan Engineer District, and the University of Chicago contracted with the Joslyn Manufacturing Site to help develop America’s first nuclear weapons.
- Operations performed at the Joslyn Manufacturing Site included heating and machining uranium billets and converting them into metal rods for shipment to Hanford, Washington.
- On July 22, 2009, the U.S. Army Corps of Engineers added the Joslyn Manufacturing Site to the FUSRAP Program.

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>

- The U.S. Army Corps of Engineers, Buffalo District, is conducting a Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) investigation of the site.

BUDGET INFORMATION:

Authorized Total Project Cost	\$13.9M
Non-Federal Sponsor Cost	\$0
Federal Cost	\$13.9M
Federal Funding Received Prior to FY24 President Budget	\$4.6M

CURRENT STATUS:

- Project is currently in the remedial investigation phase with an anticipated completion in FY24. Following the completion of the remedial investigation, the Buffalo District will start drafting the feasibility study and proposed plan.

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