

Village of Woodsfield
WTP Sludge Handling Improvements

Project Location: Woodsfield, OH

Project Engineer: Swiss Valley Associates, Inc.

Project Estimate: \$625,730.00

Project Includes:

- Collection tank for filter backwash water
- Lift station and force main pipeline to pump wastewater from the Water Treatment Plant to the sanitary sewer system
- Belt Filter Press and a new steel building built on the existing sludge drying beds at the Wastewater Treatment Plant
- Chain and flight sludge collector in settling basin

Contracts Awarded:

V1 – Belt Press Supplier	MSD Environmental Services, Inc.	Centerville, OH
V3 – Pipe for Sludge Force Main	Dreier & Maller, Inc.	Parkersburg, WV
V4 – Precast Concrete	United Precast	Mt. Vernon, OH
V5 – Sludge Collector System	BissNuss, Inc.	Canfield, OH
V6 – Wastewater Pumps	Tri-State Pump Systems	Salem, OH
C1 – Demo, Excavation, & Concrete	Larry Lang Excavating, Inc.	Beverly, OH
C2 Alternate – Supply and Erect Metal Building	Larry Lang Excavating, Inc.	Beverly, OH
C3 – Electrical	Brian’s Refrigeration, Inc.	Sardis, OH
C4 – HVAC	Bee Electric, LLC	New Martinsville, WV
C5 – Doors	Dennis A. Miller Construction Company, Inc.	Sardis, OH
C6 – Piping	Brian’s Refrigeration, Inc.	Sardis, OH
C7 Alternate – Sludge Force Main Excavation Only	Benchmark Construction & Excavation	Sardis, OH
C8 – Sludge Collector Installation	Larry Lang Excavating	Beverly, OH
V7 – Control Panels	Control Design & Integration	Woodsfield, OH
V8 – Pipe and Fittings	Rath Builders Supply	Defiance, OH

