

Estimated Total Engineering Services

\$45,000

Percentage Total Engineering Services

12.4%

Estimated Right of Way ①

\$0

Total Engineering Services Exceeds 20% ①

Estimated Construction ①

\$361,750

Estimated Permits, Advertising, Etc ①

\$2,250

Estimated Construction Contingencies ①

\$10,000

Percentage Construction Contingencies

2.8%

Total Estimated Costs ①

\$419,000

✓ Project Financial Resources - Local Resources

Local In-Kind or Force Account

\$0

Local Revenues ①

\$209,500

Public Revenue: ODOT / FHWA

\$0

Public Revenue: ODOT / FHWA Type ①

ODOT PID

Public Revenue: OEPA / OWDA

\$0

Public Revenue: Other

\$0

Public Revenue: Other Description ①

Subtotal Local Resources

\$209,500

Percentage Local Resources

50.0%

✓ Project Financial Resources - OPWC Funds

Grant Request

\$209,500

Grant - Percentage of OPWC Funds

100.0%

Loan Request

\$0

Loan - Percentage of OPWC Funds

0.0%

Loan Term ①

Loan Assistance Request

\$0

Subtotal OPWC Funds

\$209,500

Percentage OPWC Funds

50.0%

Total Financial Resources

\$419,000

Percentage Total Financial Resources
100.0%

∨ New / Expansion

Portion of Project New / Expansion ①
\$0

Percentage Project New / Expansion
0.0%

∨ Project Schedule

Engineering / Design / RoW Begin Date ①
1/2/2022

Engineering / Design / RoW End Date ①
3/31/2022

Bid Advertisement and Award Begin Date ①
4/15/2022

Bld Advertisement and Award End Date ①
6/15/2022

Construction Begin Date ①
7/15/2022

Construction End Date ①
10/31/2022

NOTE: Construction Begin

∨ Project Information

NOTE: Useful Life

Project Useful Life ①
20

Estimated Year of Last Improvement ①
1995

∨ User Information

Road or Bridge Current ADT ①

Road or Bridge ADT Year Taken ①

NOTE: Water / Wastewater

Current Residential Water Rate ①
\$73

Residential Water - # Households ①
930

Current Residential Wastewater Rate ①
\$0

Residential Wastewater - # Households ①
0

Stormwater - # Households

∨ Project Descriptions

Specific Location ①

The water tower is located at 11205 Kelly Rd in Milan Township. This tower is the sole supplier of potable water to the Village of Milan, which has 720 customers, using about 150,000 gallons per day on average. The tower creates a pressure zone that serves about 15 miles of water lines in portions of Perkins, Huron, Milan and Oxford Townships. This part of the water distribution system also supplies the NASA Plum Brook testing and research facility.

Identify The Problem ①
N/A

Project Scope ①

This will be a complete surface restoration of this water tower. All interior and exterior dry surfaces will be pressure washed, with added power tool cleaning before receiving

protective coatings. The interior wet surfaces will be media blasted, with all unwelded lap seams coated with polyurethane sealant; and then coated with a zinc/epoxy system. Repair aviation globe light. Install freeze-proof mud valve in tank bowl to accommodate draining and tank washing. Install wet interior ladder from roof to tank bowl. Re-route 2" water line and coax cables to remove obstructions to access hatches. Install screened flap gate with full screen on overflow. Install 24" aluminum frost proof pressure/vacuum vent.

Additional Notes from Applicant **1**

Project Notes **1**

Project Officials

NOTE: Project Officials

Chief Executive Officer **1**

[Hank Solowiej \(/pwc/s/contact/003t000000nVHm8AAG/hank-solowiej\)](#)

Chief Financial Officer **1**

[Richard H. Jeffrey \(/pwc/s/contact/003t000000nVHm9AAG/richard-h-jeffrey\)](#)

Project Manager **1**

[\(/pwc/s/contact/0038y000003HaxwAAC/detail\)](#)

Required Documentation

Required Document List **1**

- Authorizing Legislation
- CFO Certification
- District Application Supplement
- Engineer's Estimate
- Project Map
- Self-score Sheet
- Water and Wastewater Ordinances
- Weighted Useful Life Statement

Application / Project
A/P-SYS-041685

Submit

Edit Project Information

Edit Project Financials

Status	Status Description	Project Name	Subdi...	Subdivisi...	Application / ...
Not Sub...	Has not yet been submltted for distric...	Kelly Road Water Tower ...	Erie C...	043-00043	APP-041686 (/pwc/s/pwc-application/a158y0000000TMBy0000000TM)

Files (0) [\(/pwc/s/pwc-application/related/a158y0000000TMD/AttachedContentDocuments\)](#)

Upload Files **1**

(?navigationLocation=RELATED_LIST)

Title	Owner	Last Modified	Size
-------	-------	---------------	------