

Cleveland Water Project Questionnaire

Project Name

Organization Sponsoring Project (e.g. Local Municipality, ODOT, County, Utility Company, developer, etc.)

Design Firm Name and Address

Primary Technical Contact Name, Phone Number, and E-Mail Address

Date Response Requested (Please allow at least 30 days for review)

Estimated date of project bid advertisement

What water work does your project include (check all that apply)

None

New Water Mains

Replace Water Mains

Rehabilitate Water Mains (clean and line or structural lining)

Relocate Hydrant(s)

Relocate Water Service Connections

Lower or Raise a Section of Water Main

Expose Water Main

Adjust Castings to Grade

Other

What other work your project include? (Check all that apply)

- Resurface Street
- Resurface Street with Base Repair
- Full Depth Pavement Replacement
- New Streets
- Realign Existing Street
- Bridge Work
- Culvert Work
- Sanitary Sewer Work (New, Replacement, or Rehabilitation)
- Storm Sewer Work (New, Replacement, or Rehabilitation)
- Combined Sewer Work (Replacement, or Rehabilitation)
- Gas Line (New, Replacement, or Rehabilitation)
- Electrical Duct Work
- Buried Communications Line in Duct Bank (New, Replacement, or Rehabilitation)
- Buried Communications Line in Conduit (New, Replacement, or Rehabilitation)
- Installation/Replacement of Other Below Ground Utilities (inc. poles, manholes, or vaults)
- Installation/Replacement of Other Above Ground Utilities
- New Building Construction
- Vacate Right-of-Way
- Vacate Water Easement
- Only water work with pavement restoration
- Other

Does Your Project Require Temporary Water (Check all that apply)

- No
- Yes, water for construction purposes is needed (this requires obtaining a hydrant permit from Permits and Sales in addition to this plan review)
- Yes, for domestic water for impacted customers from a hydrant
- Yes, for domestic water for impacted customers using temporary bypass piping
- Yes, to feed temporary hydrants
- Yes, to feed private fire lines

Will Water Main Easements be Required? (check all that apply)

No, no water main work

No, all water main work to take place in a public right-of-way

Yes, Water Mains being installed outside of public right-of-way

Yes, Water Mains being installed in public right-of-way, but less than 9 feet from the right-of-way line

Yes, existing Water Main and/or appurtenances fall outside of revised right-of-way

Yes, project includes a circulation main that will require a circulation main easement

Yes, project includes relocating water meter vaults outside of public right-of-way, requiring vault easement(s)

If water mains are being installed or replaced, please list the streets, sizes, limits of construction, and design lengths

(For example: "Lakeside Ave, replace 12" with 12" from E 12th to E 18th, 1,584 ft.")