

Aqua Pennsylvania New Connection Portal[™] User Guide

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Introduction

Greetings, valued customer! On behalf of Aqua Pennsylvania, we extend a warm welcome to our **New Connection Portal User Guide.** This comprehensive resource is designed to serve as your trusted companion throughout the process of establishing water and/or wastewater service with Aqua.

For generations, Aqua Pennsylvania has proudly provided reliable and high-quality water to communities across the state. We understand that navigating the <u>New Connection process</u> can sometimes feel complex, and we are committed to making it as smooth and straightforward as possible. This user guide is your essential tool for understanding our procedures, completing necessary forms, and ensuring a seamless transition to Aqua Water and Wastewater services.

Whether you're embarking on a new residential adventure, establishing the perfect environment for your business, or requiring water or wastewater solutions for a construction project, this guide caters to your specific needs. Within its pages, you will find step-by-step instructions from creating your online account, submitting a service inquiry to verify whether we can provide the requested service at your address, and submitting your application once we have confirmed that the service is available, we walk you through each stage of the process with clear and concise explanations.

Comprehensive information: Discover critical details about various connection types and required forms for your specific service needs.

Helpful tips and best practices: Utilize valuable insights to complete your application accurately and expeditiously, minimizing potential delays.

By utilizing this User Guide, you can rest assured that you are equipped with the necessary knowledge and guidance to establish your Aqua Pennsylvania connection efficiently and effectively.

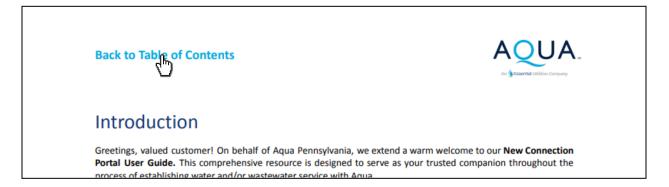


Navigating Around the Portal User Guide

To aid in navigating the User Guide, we have made the Table of Contents clickable. Clicking on any section in the Table of Contents will take you to that section in the User Guide.

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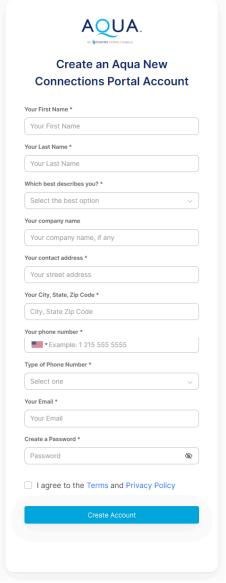
Create an New Connection Portal Account

When you arrive at the <u>Aqua PA New Connection landing page</u>, you will be able to sign in if you already have an account or you can create a new account if it is the first time you have visited the New Connection Portal. To create a new account, click the "Create an account" button.

Create a New Connection Portal Account If you seek a new connection to Aqua's water or wastewater system for a new or existing home, a proposed development, or fire hydrants, please create an account. Once you have done so, you will be able to submit connection inquiries and applications. Please note that transfer of service requests for Customers moving between existing addresses or billing information for an existing service should be directed to Aqua Customer Service at 877-987-2782. Create an account

When you click the "Create an account" button, the "Create an Aqua New Connection Portal Account" dialogue box will appear. Fill out all the required fields in the form. Fields marked with an asterisk * are required. Make sure to read the Terms and Privacy Policy and then click the checkbox before submitting the form.

After submitting the account creation form, Aqua will send you a confirmation email, and you will be ushered into your Home Page where you will be able to submit Inquiries and Applications for connection to the Aqua water or wastewater system for residential and commercial properties, developments, and fire hydrants.





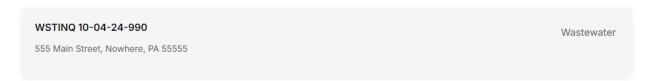
Your Home Page

The Home Page is divided into four sections:

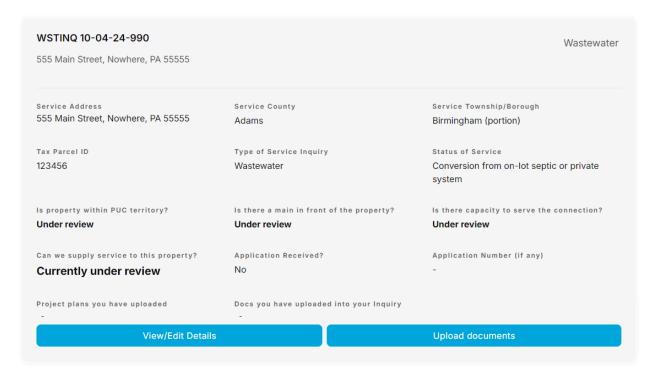
- 1. Inquiries Dashboard
- 2. Applications Dashboard
- 3. Inquiry Submission Button
- 4. Application Submission Button
- 5. Begin Main Extension Button

Inquiries Dashboard

To determine whether a new water or wastewater connection is possible for your property, please submit an Inquiry. When you submit an Inquiry, Aqua will send you a confirmation email and the new Inquiry will appear in your Inquiries Dashboard as shown in the example below.



Clicking on the Inquiry will open the "Quick View" of the Inquiry, where you can check basic information and the current status of the Inquiry.



You can edit certain fields of the Inquiry by clicking the "View/Edit Details" button. You can also upload additional documents requested by Aqua, if needed, by clicking the "Upload Documents" button.

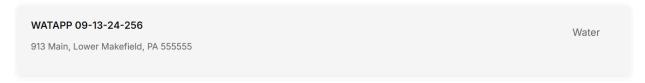


Applications Dashboard

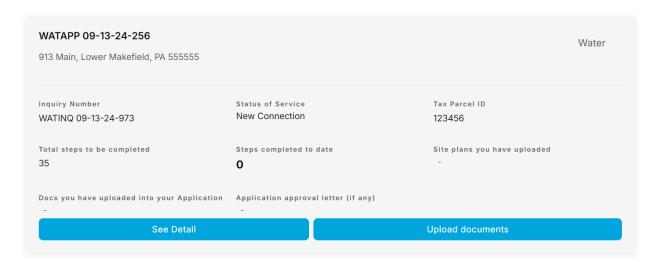
Similar to the Inquiry Dashboard, once you submit an Application, Aqua will send you a confirmation email, and the newly created Application will appear in your Applications Dashboard like in the example below. Please note that you must FIRST submit an Inquiry AND Aqua must make a determination that service is available for the property BEFORE you can proceed to submit an Application.

Applications Dashboard

When you submit new connection Applications, they will appear in this Applications Dashboard. Once they do, you will be able to click on them to check the current status. You can also upload additional documents required by Aqua, if needed.



Clicking on the Application will open the "Quick View" for the Application.

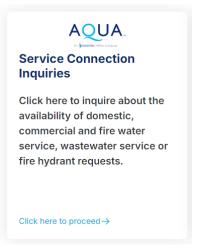


You can see the Application details by clicking on the "See Detail" button and you can upload additional documents by clicking on the "Upload documents" button.



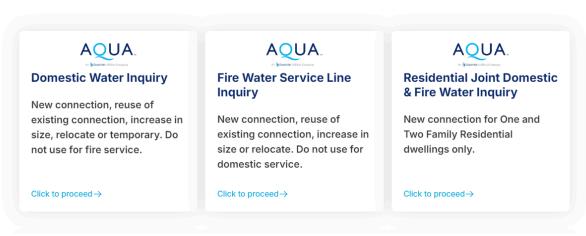
Inquiry Submission Button

To submit a new Inquiry, click on the "Service Connection Inquiries" button. Once you do, you will be taken to the Inquiry Selection Page.



On the Inquiry Selection Page, select the type of connection you are seeking:

- Domestic Water Inquiry
- Fire Water Service Line Inquiry
- Residential Joint Domestic & Fire Water Inquiry
- Commercial Domestic and Fire Water Inquiry
- Wastewater Inquiry
- Water and Wastewater Inquiry
- Fire Hydrant Inquiry







Commercial Domestic and Fire Water Service Inquiry

New connection for domestic and fire water services where both are needed on a commercial or industrial property. Also use for properties with 3 or more residential units, i.e., apartment buildings.

Click to proceed→



Wastewater Inquiry

New connection, change in use, septic conversion, subdivision or knock down/rebuild.

Click to proceed→



Water and Wastewater Inquiry

New connection, reuse of existing connection, increase in size or relocate, septic conversion where both water and wastewater are needed.

Click to proceed→



Fire Hydrant Inquiry

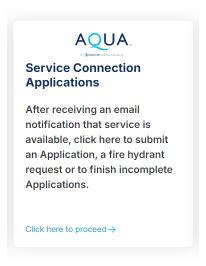
New fire hydrant connection or relocate existing connection.

Click to proceed→



Application Submission Button

Please note: You must FIRST submit a connection Inquiry and receive confirmation from Aqua that service is available BEFORE you can submit an Application. Once you have done so, Aqua will send you a confirmation email advising you that service is available and that the next step is to submit an Application against the Inquiry. Clicking on the "Service Connection Applications" button will take you to the Application Submission page.



Once in the Application Submission page, you will see all the Inquiries in your account that qualify for submitting an Application as shown in the example below. Click on the "Submit Application" button to begin the Application submission process.



Beneath the Application submission section, you will find a list of any partially completed Applications in your account, if any. Below is an example of such an application.

Below are all Applications in your account that have not been completed.

Click the Application to see which sections are incomplete then click on the respective Section buttons to complete them.

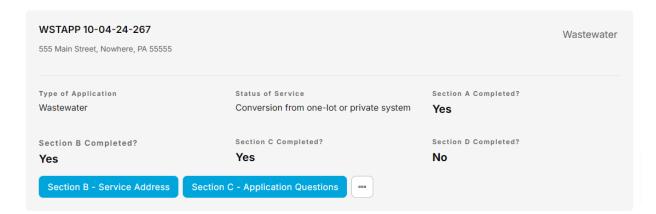
To access Section D, click the button with three dots.

WSTAPP 10-04-24-267
Wastewater
555 Main Street, Nowhere, PA 55555

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Clicking on a partially completed Application will reveal which Sections of the Application are complete and which remain to be completed.



In the example above, Sections A, B and C are complete, but Section D is not completed. To complete a Section, a user would click on each of the Section buttons and proceed with completing them. Section D appears by clicking on the three dots as seen in the image below.

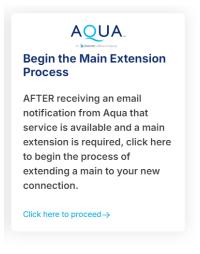


An Application is considered complete once all Sections A, B, C, and D are completed.



Begin Main Extension (for developers)

If Aqua determines a main extension is required to supply service to your property, Aqua will invite you to initiate the main extension process by completing the Begin the Main Extension Process form.



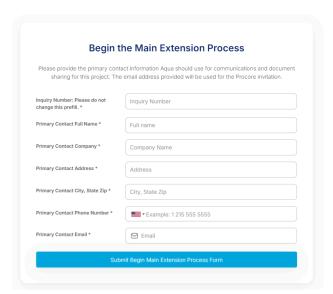
If you are a developer, Aqua will invite you to Procore, Aqua's construction management software, to collaborate in the construction process.

If you are not a developer, one of Aqua's engineers will contact you to assist you through the process.

Please note: You must FIRST submit a connection Inquiry and receive confirmation from Aqua that a main extension is required BEFORE you can submit a Begin the Main Extension Process form. Aqua will send you a confirmation email advising you if this is required.

Clicking on the "Begin the Main Extension Process" button will take you to the Begin Main Extension Form page where you will be asked to submit the primary contact information. The primary contact is the person who will be invited to Procore.

See the <u>Service Requests Requiring a Main Extension</u> page for more information.

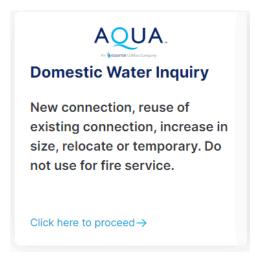




Domestic Water Connection

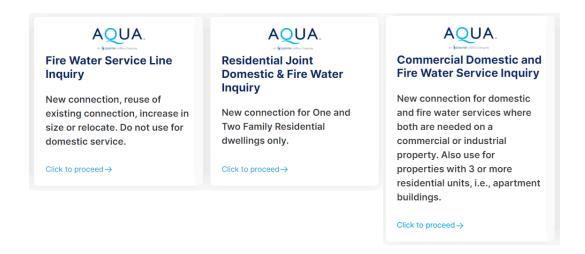
Domestic Water Inquiry

Select Domestic Water Inquiry if you want to see if domestic water service is available for your home or business. Developers who want to extend water service to a new development should also use this option.



Clicking on the Domestic Water Inquiry option will take you to the Domestic Water Service Inquiry Page.

Please note: If a **fire service** will be required for an automatic sprinkler system, standpipe, and/or fire hydrants, you should instead submit a **Fire Water Service Line Inquiry**, or **Residential Joint Domestic and Fire Water Inquiry** (for both domestic water and fire) or a **Commercial Domestic and Fire Water Inquiry** (if it is a commercial property.)



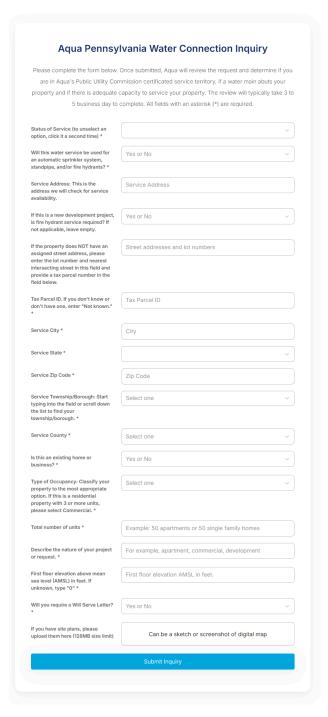


Water Connection Inquiry Form

Status of Service: Select **New Connection** for a new service, **Increase in size** to increase capacity for an existing service, **Relocation** to move existing service, **Temporary** for construction projects, **Well Conversion** for new service, or **Re-connect/Rebuild** if you are moving in and want to re-connect or rebuild an existing service.

If the property does NOT have an assigned address: If your property does not yet have an address, enter the lot number and nearest intersecting street, and the tax parcel ID in the appropriate field, to help us locate the property and complete our service availability assessment.

First floor elevation above mean sea level (AMSL), if known: If you have the elevation AMSL of your property please provide it in this field. <u>Click here</u> for help on finding AMSL for your property.



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After completing and submitting an Inquiry, Aqua will send you an email confirming receipt of the Inquiry and Aqua will determine if:

- 1. The service address provided is in Aqua's Pennsylvania Public Utilities Commission certificated service territory.
- 2. An Aqua-owned main abuts the service address; if not, whether a main extension is possible.
- 3. There is sufficient capacity to satisfy the needs of the service address.

Agua will typically respond to a connection inquiry within 3 to 5 business days.

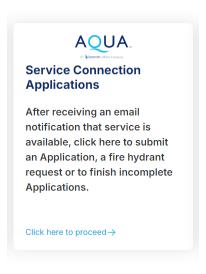
If Aqua determines the required connection is available from an existing main for the service address provided, you will receive an email inviting you to submit an Application for Service.

If Aqua determines a main extension is needed to provide the requested service, you will be asked to provide additional information and will be informed of next steps.



Domestic Water Application

Once Aqua has assessed your Inquiry submission and determined service is available for your property, you will receive a confirmation email with an invitation to submit an Application to initialize the installation of service. Once you receive that email, login to your New Connection Portal account, scroll down your Home Page to the "Service Connection Applications" button seen below and click on it.



Each Application is composed of four Sections:

Section A - The information of the person who will sign the Application

Section B - Confirmation of the service address

Section C - Questions Aqua needs in order to process your application

Section D - Billing contact information

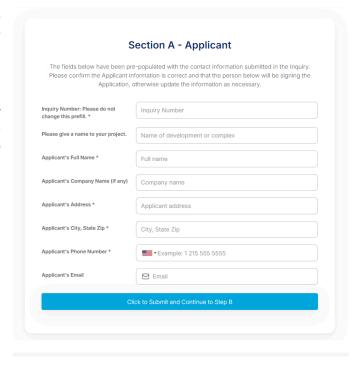
Once you have completed and submitted all four sections of the Application, Aqua will send you a confirmation email acknowledging receipt of the completed Application.



Domestic Water Application Section A

Inquiry Number: This field is pre-filled with the Inquiry number you previously submitted when checking for service availability. Please DO NOT change this pre-fill.

Applicant Fields: These fields are also pre-filled based on your contact information. If the information for the person who will be signing the application is DIFFERENT from the information listed in these fields, please update them accordingly and click the Submit button to continue to Section B.

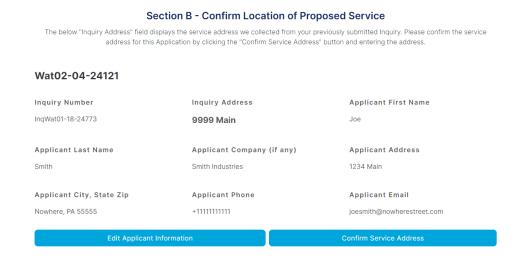




Domestic Water Application Section B

In Section B, you will confirm or update the service address. You are also given the opportunity to review or edit the Applicant information you submitted in Section A.

Click the "Confirm Service Address" button to confirm the service address.



Once you click the "Confirm Service Address" button, the following dialogue box will appear. Enter the service address for the Application and click the "Confirm" button to continue to Section C. Please enter only the street address. There is no need to include the city, state, or zip code.





Domestic Water Connection Section C

In Section C, you will have a second chance to change the service address for the Application by clicking the "Edit Confirmed Service Address" button. If everything looks correct with the Confirmed Application Address, click the "Water Connection Questions" to answer questions and provide Aqua with relevant information to process your Application.

Section C - Water Connection Questions

The Water Connection Questions dialogue box will appear with the following questions. Please complete all required fields to the best of your ability.

Water Connection Questions All questions marked with an * are required fields.		
Instruction	Question	Options
Select the option that is most appropriate for your situation.	Status of Service (to unselect an option, click it a second time) *	New Connection, Increase in Size, Temporary, Relocation, Well Conversion, Rebuild, Change in Use
Please acknowledge the steps required if you are converting from a well water supply to Aqua supplied water.	If well conversion, I will abandon my present water supply at the time that Aqua PA activates water service to my property. I will notify the County Health Department of such abandonment and will comply with their Well Abandonment Requirements, and those of any other agencies having jurisdiction. *	Yes, No, Not applicable

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Please acknowledge the steps required if you are converting from a well water supply to Aqua-supplied water and wish to maintain your existing well. If health to continue to maintain my present well. Once the county application is approved, I understand that I must install and maintain an approved testable backflow prevention device in accordance with Aqua PA water supply. If you are developing a new project, attach a separate page with street addresses and lond numbers. If residential with 3+ units, please select "Commercial (multi-residential) If you are developing a new project, attach a separate page with street addresses and lond numbers. Please select the size of service you need for your property. Requested Size of Service * Requested Size of Service * Articipated demand in gallons per minute (Standard Residential Demand - 20 gallons per minute) If you will be using this service for irrigation, please acknowledge you will have to install a backflow device. If you will be using this service for irrigation, please acknowledge you will have to install a backflow device. If you will be using this service for irrigation, please acknowledge you will have to install a backflow device. If you will be using this service for irrigation yet yet you will have to install a backflow device. If yet you will be using this service or branch line that feeds the irrigation system? If yes, a testable backflow device is required on the service or branch line that feeds the irrigation system? If yes, a testable backflow device and to have it tested by an ASSE Certified Backflow Tester upon installation and annually thereafter. * If you be using water for your heating system? If yes, No heating system? * If NO, what type of heating system? If yes, No			
attach a separate page with street addresses and lot numbers. If residential with 3+ units, please select "Commercial (multi-residential) Please select the size of service you need for your property. Enter the total anticipated demand for your property If you will be using this service for irrigation, please acknowledge you will have to install a backflow device. If you will be using this service for irrigation, please acknowledge you will have to install a backflow device. If you will be using this service for irrigation, please acknowledge you will have to install a backflow device. If you will be using this service for irrigation system? If YES, a testable backflow device is required on the service or branch line that feeds the irrigation system. It is the responsibility of the property owner to purchase and install the backflow device and to have it tested by an ASSE Certified Backflow Tester upon installation and annually thereafter. * Irrigation system anticipated demand in gallons per minute. Will you be using water for your Yes, No Will you be using water for your heating system? *	if you are converting from a well water supply to Aqua-supplied water and	permits from the County Department of Health to continue to maintain my present well. Once the county application is approved, I understand that I must install and maintain an approved testable backflow prevention device in accordance with Aqua's Rules and Regulations concerning Cross Connections and understand that I may not interconnect the piping between the present supply and the Aqua PA	Yes, No, Not applicable
Select "Commercial (multi-residential) Please select the size of service you need for your property. Enter the total anticipated demand for your property If you will be using this service for irrigation, please acknowledge you will have to install a backflow device. Will this service supply an irrigation system. It is the responsibility of the property owner to purchase and intested backflow device and to have it tested by an ASSE Certified Backflow Tester upon installation and annually thereafter. * Will you be using water for your heating system? * Will you be using water for your heating system? * Tittle Commercial, Commercial (multi-residential), industrial, Other 3/4", 1", 1.5", 2", 4", 6", 8", 10" Gallons per minute Yes, No Yes, No Irrigation gallons per minute Irrigation system anticipated demand in gallons per minute Will you be using water for your heating system? * Yes, No		attach a separate page with street	Upload file
Enter the total anticipated demand for your property Anticipated demand in gallons per minute (Standard Residential Demand = 20 gallons per minute) * If you will be using this service for irrigation, please acknowledge you will have to install a backflow device. Will this service supply an irrigation system? If YES, a testable backflow device is required on the service or branch line that feeds the irrigation system. It is the responsibility of the property owner to purchase and install the backflow device and to have it tested by an ASSE Certified Backflow Tester upon installation and annually thereafter. * Irrigation system anticipated demand in gallons per minute. If not applicable, enter "0". * Will you be using water for your heating system? *		Type of Occupancy *	Commercial, Commercial
your property minute (Standard Residential Demand = 20 gallons per minute) * Will this service supply an irrigation system? If YES, a testable backflow device is required on the service or branch line that feeds the irrigation system. It is the responsibility of the property owner to purchase and install the backflow device and to have it tested by an ASSE Certified Backflow Tester upon installation and annually thereafter. * Irrigation system anticipated demand in gallons per minute. If not applicable, enter "0". * Will you be using water for your heating system? * Test.		Requested Size of Service *	3/4", 1", 1.5", 2", 4", 6", 8", 10"
irrigation, please acknowledge you will have to install a backflow device. system? If YES, a testable backflow device or branch line that feeds the irrigation system. It is the responsibility of the property owner to purchase and install the backflow device and to have it tested by an ASSE Certified Backflow Tester upon installation and annually thereafter.* Irrigation system anticipated demand in gallons per minute. If not applicable, enter "0". * Will you be using water for your heating system? *	•	minute (Standard Residential Demand =	Gallons per minute
gallons per minute. If not applicable, enter "0". * Will you be using water for your heating system? * Tout	irrigation, please acknowledge you will	system? If YES, a testable backflow device is required on the service or branch line that feeds the irrigation system. It is the responsibility of the property owner to purchase and install the backflow device and to have it tested by an ASSE Certified Backflow Tester upon installation and annually	Yes, No
heating system? *		gallons per minute. If not applicable,	Irrigation gallons per minute
If NO, what type of heating system?			Yes, No
		If NO, what type of heating system?	Text

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This helps Aqua confirm capacity requirements.	How many total sinks will be serviced on the property? *	Number
This helps Aqua confirm capacity requirements.	How many total toilets will be serviced on the property? *	Number
This helps Aqua confirm capacity requirements.	How many total bathtubs and showers will be serviced on the property? *	Number
This helps Aqua confirm capacity requirements.	How many total dishwashers will be serviced on the property? *	Number
This helps Aqua confirm capacity requirements.	How many total washing machines will be serviced on the property? *	Number
This helps Aqua confirm capacity requirements.	How many total outdoor hose bibs will be serviced on the property? *	Number
This helps Aqua confirm capacity requirements.	How many total swimming pools will be serviced on the property? *	Number
Click here for help on finding AMSL for your property.	First floor elevation above mean sea level (AMSL) in feet. If unknown, type "0"	Number
Can be a sketch or a map screenshot.	Please upload site or utility plans (128MB size limit). *	Upload file

Once you have completed all the required questions, click the Submit Answers button to proceed to Section D.



Domestic Water Connection Section D

In Section D, you will have a second chance to change your answers to the questions from Section C by clicking the "Edit Your Answers" button. If you are content with all your answers, click the "Enter Billing Address" button to complete the remaining information and submit your Application.

Section D - Billing Address

Please click the "Enter Billing Address" button to complete the Application. Wat02-05-24132 **Inquiry Address Confirmed Application Address** Water Status of Service 5555 Main 9999 Main **New Connection** If well conversion, I will abandon my If well conversion, I will apply for Street addresses and lot numbers. nrecent water cumbly nermits from the County Department 2 2 0 Total stories/floors in the property. First floor elevation above mean sea Height in feet to the highest water level (AMSL) in feet. fixture Uploaded site or utility plans. Sketch_of_9999_Main.pdf **Enter Billing Address**

Once you click the "Enter Billing Address" button, you will see Section D - Customer Billing Address.



Section D - Customer Billing Address

Please click the "Enter Customer Billing Address" button to complete the Application.

Upload Customer Billing Address All questions marked with an * are required fields.		
Instruction	Question	Options
Billing contact information	Billing full name*	Text
Billing contact information	Billing company name (if any)	Text
Billing contact information	Address *	Text
Billing contact information	Billing City, State Zip *	Text
Billing contact information	Billing phone *	Text
Billing contact information	Billing Email *	Text
Applicant's signature	By signing, you are acknowledging that you have read and agree to Aqua PA's Terms of Service	Drawn or typed signature

Once you have completed all the required fields, click the Complete the Application button to submit your completed Application.

Your newly submitted application will now appear in your Applications Dashboard on your Home Page.

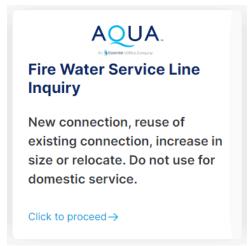


Fire Water Connection

Fire Water Inquiry

Select Fire Water Inquiry if a fire service will be required to service an automatic sprinkler system, standpipe, and/or fire hydrant(s). If you will require Domestic Water and Fire Water Service, you should instead submit a Residential Joint Domestic and Fire Water Inquiry (for both residential water and fire) or a Commercial Domestic and Fire Water Inquiry (if it is a commercial property.).

Clicking on the Fire Water Inquiry button, will take you to the Fire Water Connection Inquiry Page.

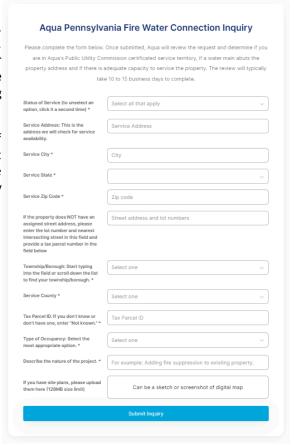




Fire Water Connection Inquiry Form

Status of Service: Select New Connection for new service, Increase in size to increase capacity for an existing service, Relocation to move existing service, Temporary for construction projects, or Re-connect/Rebuild if you are moving in and want to re-connect or rebuild and existing service.

If the property does NOT have an assigned address: If your property does not yet have an address, enter the lot number and nearest intersecting street to help us locate the property and complete our service availability assessment.



Aqua will send you an email confirming receipt of the Inquiry and will determine if:

- 1. The service address provided is in Aqua's Pennsylvania Public Utilities Commission certificated service territory.
- 2. An Aqua-owned main abuts the service address; if not, whether a main extension is possible.
- 3. There is sufficient capacity to satisfy the needs of the service address.

Aqua will typically respond to requests for service availability within 15 business days.

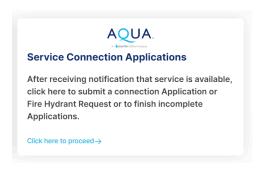
If Aqua determines service is available to the service address provided, you will receive an email inviting you to submit an Application for Service.

If Aqua determines the Inquiry may need a main extension to provide the requested service, Aqua will contact you for more information and provide the next steps. This could include a Builder's Extension Agreement.



Fire Water Application

Once Aqua has completed assessing your Inquiry submission and determined service is available for your property, you will receive a confirmation email with an invitation to submit an Application to initialize the installation of service. Once you receive that email, log in to your New Connection Portal account, scroll down your Home Page to the "Service Connection Applications" button seen below and click on it.



Once you click on the "Service Connection Application" button, you will arrive at the Application Landing page where you will see all the Inquiries in your account that qualify for Application submission.

Below are all the Inquiries in your account that qualify for submittal of an Application.

Please note: Inquiries still under review by Aqua will NOT appear in this list until Aqua has made a final determination that service is available for the property. If you see your Inquiry below and are ready to submit an Application for service, click on the "Submit Application" button to proceed.

InqFir02-05-24797

Service Address

9999 Main Street, Nowhere, PA 55555

Type of Inquiry
Status of Service
New Connection

Submit Application

Click the "Submit Application" button to begin the process of submitting an Application for your Inquiry.

Each Application is composed of four Sections:

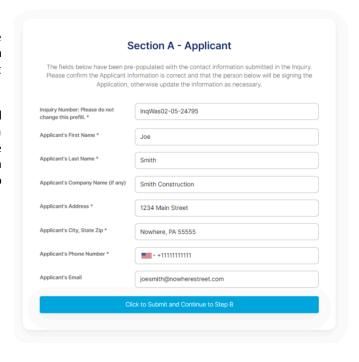
- 1. Section A The information of the person who will sign the Application
- 2. Section B Confirmation of the service address
- 3. Section C Questions Aqua needs in order to process your application
- 4. Section D Billing contact information



Fire Water Application Section A

Inquiry Number: This field is pre-filled with the Inquiry number you previously submitted when checking for service availability. Please do not change this number.

Applicant Fields: These fields are also pre-filled based on your contact information. If the person signing the application is DIFFERENT from the person listed in these fields, please update them accordingly and click the Submit button to continue to Section B.

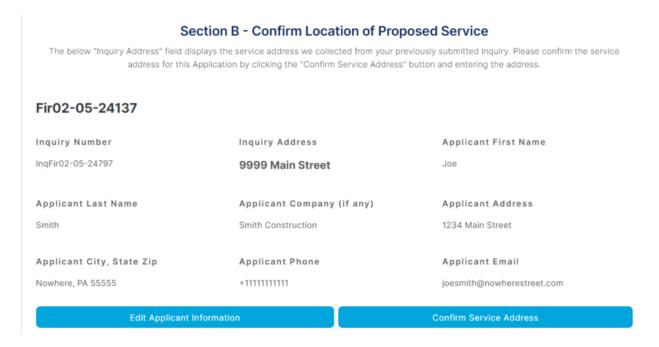




Fire Water Application Section B

In Section B, you will confirm or update the service address. Click on "Edit Applicant Information" to make any appropriate changes.

If everything looks good with the Applicant's information, click the "Confirm Service Address" button to confirm the service address.



Once you click the "Confirm Service Address" button, the following dialogue box will appear. Enter the service address for the Application and click the "Confirm" button to continue to Section C. Please enter only the street address. There is no need to include the city, state, or zip code.





Fire Water Connection Section C

In Section C, you will have a second chance to change the service address for the Application by clicking the "Edit Confirmed Service Address" button. If everything looks correct with the Confirmed Application Address, click the "Firewater Connection Questions" to answer questions and provide Aqua with relevant information to process your Application.

Section C - Firewater Connection Questions

Please click the "Firewater Connection Questions" button and complete all required fields in the form prior to proceeding to Section D.

Fir02-05-24137

Inquiry Address Confirmed Application Address

9999 Main Street 9999 Main

Edit Confirmed Service Address

Firewater Connection Questions

The Firewater Connection Questions dialogue box will appear with the following questions. Please complete all required fields to the best of your ability.

Firewater Connection Questions

All questions marked with an * are required fields.

Instruction	Question	Options
	Status of Service (to unselect an option, click it a second time) *	New Connection, Increase in Size, Rebuild, Relocation, Temporary
If you are developing a new project, attach a separate page with street numbers and lot numbers, if applicable.	Street addresses and lot numbers	Upload file
Required	Type of Occupancy *	Residential (one- or two-family home), Commercial, Commercial (multi-residential), Industrial, Other
Required	The fire sprinkler system design and installation details have been prepared and approved by the following registered professional engineer or NICET representative (Level III or IV). Please provide Engineer Name. *	Text
Required	Fire Engineer Registration/Certification	Text

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	No. *	
Required	Fire Engineer Company *	Text
Required	Fire Engineer Address *	Text
Required	Fire Engineer City, State Zip *	Text
Please check the box to indicate you understand the requirements.	It is understood that I must design, install, own, and maintain a separate service line to be used exclusively for firefighting purposes from the curb valve to the building including all fixtures required by Aqua. The domestic service line cannot be utilized to provide service to any part of the fire system including tank and/or pump type systems fed by a hose connection or any other type of fixture which is part of the domestic system. I acknowledge that Aqua is not responsible for the sizing of either Aqua's or Customer's service line from the main to the curb, as well as the line to the building. Aqua is not responsible, nor liable, for determining the adequacy of flow and pressure to meet the fire system needs. *	Check box
Required	Fire Service Connection Size Diameter *	1", 1.5", 2", 4", 6", 8", 10", Other
Required	Total maximum water requirements including allowance for inside hose stream, hydrants, and sprinkler system in GPM *	Total water required in gallons per minute
Required	To contain antifreeze or other inhibitor? *	Yes or No
Please check the box to indicate you understand.	The fire connection size (other than one and two-family residential lines) will determine monthly rate charge for the fire service. *	Checkbox
Please check the box to indicate you understand the requirements.	I understand and agree to install a Aqua approved backflow prevention device on the fire service line at an approved	Checkbox

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	location before any branch line or outlet as specified in the Aqua's Manual of Cross-Connection Control. *	
Required	Please upload site or utility plans (128MB size limit). *	Upload file

Once you have completed all the required questions, click the button to proceed to Section D.



Fire Water Connection Section D

In Section D, you will have a second chance to change your answers to the questions from Section C by clicking the "Edit Your Answers" button. If you are content with all your answers, click the "Enter Billing Address" button to complete the remaining information and submit your Application.

Section D - Billing Address

Please click the "Enter Billing Address" button to complete the Application.

Fir02-05-24137		
Inquiry Address	Confirmed Application Address	Status of Service
9999 Main Street	9999 Main	New Connection
Type of Occupancy	Fire Engineer Name	Fire Engineer
Residential (one or two family home)	Jane Doe	Registration/Certification No.
		123430/
Fire Engineer Company	Fire Engineer Address	Fire Engineer City, State Zip
Doe Fire Engineering	5555 Maple	Nowhere, PA 666666
Understood: Must design, install, own, and maintain a separate service line. checked	Fire Service Connection Size Diameter 1"	Total maximum water requirements including allowance for inside hose stream, hydrants and sprinkler system is:
		20
Will Use Fire Antifreeze or Other Inhibitor?	The fire connection size (other than one and two-family residential lines) will determine monthly rate charge	Understood and agreed: Must install Company approved backflow prevention device on the fire service
No	for the fire service.	line.
	checked	checked
Street addresses and lot numbers	Uploaded site or utility plans.	
-	Sketch_of_9999_Main.pdf	
Edit Your Answers		Enter Billing Address

Once you click the "Enter Billing Address" button, you will see Section D - Customer Billing Address.



Section D - Customer Billing Address

Please click the "Enter Customer Billing Address" button to complete the Application.

Upload Customer Billing Address All questions marked with an * are required fields.		
Instruction	Question	Options
Billing contact information	Billing full name*	Text
Billing contact information	Billing company name (if any)	Text
Billing contact information	Address *	Text
Billing contact information	Billing City, State Zip *	Text
Billing contact information	Billing phone *	Text
Billing contact information	Billing Email *	Text
Applicant's signature	By signing, you are acknowledging that you have read and agree to Aqua PA's Terms of Service.	Drawn or typed signature

Once you have completed all the required fields, click the Complete the Application button to submit your completed Application.

Your newly submitted application will now appear in your Applications Dashboard on your Home Page.



Residential Joint Domestic and Fire Water Connection

Residential Joint Domestic and Fire Water Connection Inquiry

You should submit this RESIDENTIAL Joint Domestic and Fire Water Connection Inquiry if your property is a one or two-family residential property, otherwise, please submit a NON-RESIDENTIAL Joint Domestic and Fire Water Connection Inquiry.

Clicking on the Residential Joint Domestic and Fire Water Connection Inquiry button will take you to the Residential Joint Domestic and Fire Water Connection Inquiry Page.



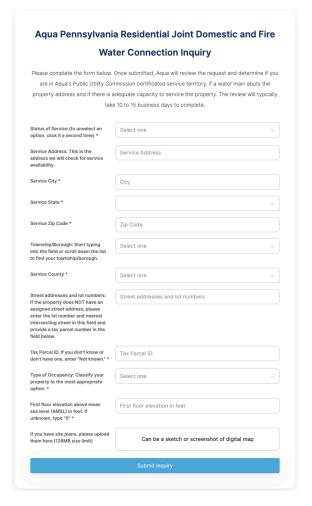


Residential Joint Domestic and Fire Water Connection Inquiry Form

Status of Service: Select New Connection for new service, Increase in size to increase capacity for an existing service, Relocation to move existing service, Temporary for construction projects, or Re-connect/Rebuild if you are moving in and want to re-connect or rebuild an existing service.

If the property does NOT have an assigned address: If your property does not yet have an address, enter the lot number and nearest intersecting street to help us locate the property and complete our service availability assessment.

First floor elevation AMSL: If you do not know AMSL for your property, you can find it by using it using Google Earth. <u>Click here</u> to see instructions on how to do so.



Aqua will send you an email confirming receipt of the Inquiry and will determine if:

- 1. The service address provided is in Aqua's Pennsylvania Public Utilities Commission certificated service territory.
- 2. An Aqua-owned main abuts the service address; if not, whether a main extension is possible.
- 3. There is sufficient capacity to satisfy the needs of the service address.

Aqua will typically respond to requests for service availability within 15 business days.

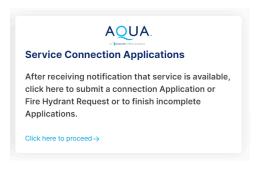
If Aqua determines service is available to the service address provided, you will receive an email inviting you to submit an Application for Service.

If Aqua determines the Inquiry may need a main extension to provide the requested service, Aqua will contact you for more information and provide the next steps. This could include a Builder's Extension Agreement.



Residential Joint Domestic and Fire Water Application

Once Aqua has completed assessing your Inquiry submission and determined service is available for your property, you will receive a confirmation email with an invitation to submit an Application to initialize the installation of service. Once you receive that email, log in to your New Connection Portal account, scroll down your Home Page to the "Service Connection Applications" button seen below and click on it.



Once you click on the "Service Connection Application" button, you will arrive at the Application Landing page where you will see all the Inquiries in your account that qualify for Application submission.

Below are all the Inquiries in your account that qualify for submittal of an Application.

Please note: Inquiries still under review by Aqua will NOT appear in this list until Aqua has made a final determination that service is available for the property. If you see your Inquiry below and are ready to submit an Application for service, click on the "Submit Application" button to proceed.



Click the "Submit Application" button to begin the process of submitting an Application for your Inquiry.

Each Application is composed of four Sections:

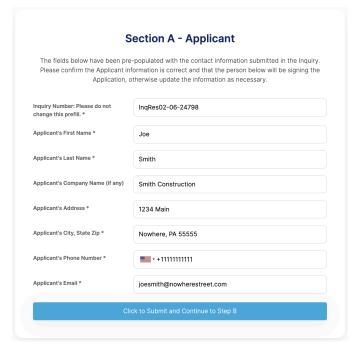
- 1. Section A The information of the person who will sign the Application
- 2. Section B Confirmation of the service address
- 3. Section C Questions Aqua needs in order to process your application
- 4. Section D Billing contact information



Residential Joint Domestic and Fire Water Application Section A

Inquiry Number: This field is pre-filled with the Inquiry number you previously submitted when checking for service availability. Please do not change this number.

Applicant Fields: These fields are also pre-filled based on your contact information. If the person signing the application is DIFFERENT from the person listed in these fields, please update them accordingly and click the Submit button to continue to Section B.





Residential Joint Domestic and Fire Water Application Section B

In Section B, you will confirm or update the service address. Click on "Edit Applicant Information" to make any appropriate changes.

If everything looks good with the Applicant's information, click the "Confirm Service Address" button to confirm the service address.

Section B - Confirm Location of Proposed Service The below "Inquiry Address" field displays the service address we collected from your previously submitted Inquiry. Please confirm the service address for this Application by clicking the "Confirm Service Address" button and entering the address. Res02-06-24139 **Inquiry Number Inquiry Address Applicant First Name** IngRes02-06-24799 9999 Main Street Joe **Applicant Last Name** Applicant Company (if any) **Applicant Address** Smith Smith Construction 9999 Main Applicant City, State Zip **Applicant Phone Applicant Email** Nowhere, PA 55555 +111111111111 joesmith@nowherestreet.com

Once you click the "Confirm Service Address" button, the following dialogue box will appear. Enter the service address for the Application and click the "Confirm" button to continue to Section C. Please enter only the street address. There is no need to include the city, state, or zip code.



Edit Applicant Information



Residential Joint Domestic and Fire Water Connection Section C

In Section C, you will have a second chance to change the service address for the Application by clicking the "Edit Confirmed Service Address" button. If everything looks correct with the Confirmed Application Address, click the "Residential Domestic and Fire Connection Questions" to answer questions and provide Aqua with relevant information to process your Application.

Section C - Residential Domestic and Fire Connection Questions

Please click the "Residential Domestic and Fire Water Connection Questions" button and complete all required fields in the form prior to proceeding to Section D.

Res02-06-24139

Inquiry Address Confirmed Application Address

9999 Main Street 9999 Main Street

Edit Confirmed Service Address

Residential Domestic and Fire Connection Questions

The Residential Domestic and Fire Connection Questions dialogue box will appear with the following questions. Please complete all required fields to the best of your ability.

Residential Domestic and Fire Connection Questions

All questions marked with an * are required fields.

Instruction	Question	Options
Required	Status of Service (to unselect an option, click it a second time) *	New Connection, Increase in Size, Rebuild, Relocation, Temporary
Required	Type of Occupancy *	Residential (one- or two-family home), Commercial, Commercial (multi-residential), Industrial, Other
Required	The fire sprinkler system design and installation details have been prepared and approved by the following registered professional engineer or NICET representative (Level III or IV). Please provide Engineer Name. *	Text
Required	Fire Engineer Registration/Certification No. *	Text
Required	Fire Engineer Company *	Text

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Required	Fire Engineer Address *	Text
Required	Fire Engineer City, State Zip *	Text
Please check the box to indicate you understand the requirements.	It is understood that I must design, install, own, and maintain a separate service line to be used exclusively for firefighting purposes from the curb valve to the building including all fixtures required by Aqua. The domestic service line cannot be utilized to provide service to any part of the fire system including tank and/or pump type systems fed by a hose connection or any other type of fixture which is part of the domestic system. I acknowledge that Aqua is not responsible for the sizing of either Aqua's or Customer's service line from the main to the curb, as well as the line to the building. Aqua is not responsible, nor liable, for determining the adequacy of flow and pressure to meet the fire system needs. *	Check box
Required	I request that Aqua install a single service connection and lateral, which originates from Aqua's main to the curb to be: *	1", 1.5", 2"
Required	Total gallons per minute based upon a combined FIRE and DOMESTIC demand.	Number
Required	I request that the following domestic water size service connection be provided at the curb valves. *	1", 1.5", 2"
Required	I request that the following fire water size service connection be provided at the curb valves *	1", 1.5", 2"
Required	Total maximum water requirements including allowance for inside hose stream, hydrants, and sprinkler system in gallons per minute. *	Total water required in gallons per minute

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Required	To contain antifreeze or other inhibitor?	Yes or No
Please check the box to indicate you understand.	One and two-family Residential services will follow Aquay's rate schedule for "Residential Multiple Meter Sets". *	Checkbox
Please check the box to indicate you understand the requirements.	I understand and agree to install a Aqua approved backflow prevention device on the fire service line at an approved location before any branch line or outlet as specified in Aqua's Manual of Cross-Connection Control. *	Checkbox
Required	Please upload site or utility plans (128MB size limit). *	Upload file

Once you have completed all the required questions, click the Submit Answers button to proceed to Section D.



Residential Joint Domestic and Fire Water Connection Section D

In Section D, you will have a second chance to change your answers to the questions from Section C by clicking the "Edit Your Answers" button. If you are content with all your answers, click the "Enter Billing Address" button to complete the remaining information and submit your Application.

Section D - Billing Address

Please click the "Enter Billing Address" button to complete the Application.

Res02-06-24140		
Inquiry Address 9999 Main Street	Confirmed Application Address 9999 Main Street	Status of Service New Connection
Type of Occupancy Residential (one or two family home)	Fire Engineer Name Jane Doe	Fire Engineer Registration/Certification No. 1234567
Fire Engineer Company Doe Fire Engineering	Fire Engineer Address 5555 Maple	Fire Engineer City, State Zip Nowhere, PA 666666
Understood: Must design, install, own, and maintain a separate service line. checked	Joint Domestic and Fire Size 1"	Domestic and Fire Total Gallons Per Minute 20
Joint Water Service Size	Joint Fire Service Size 1"	Joint Total Maximum Water Requirements 20
Will Use Fire Antifreeze or Other Inhibitor?	Understood: One and two-family residential services will follow the Company's rate schedule for "Residential Multiple Meter Set.s"	Understood and agreed: Must install company approved backflow prevention device on the fire service line.
Uploaded site or utility plans.		
Edit Your Answers		Enter Billing Address

Once you click the "Enter Billing Address" button, you will see Section D - Customer Billing Address.



Section D - Customer Billing Address

Please click the "Enter Customer Billing Address" button to complete the Application.

Upload Customer Billing Address All questions marked with an * are required fields.		
Instruction	Question	Options
Billing contact information	Billing full name*	Text
Billing contact information	Billing company name (if any)	Text
Billing contact information	Address *	Text
Billing contact information	Billing City, State Zip *	Text
Billing contact information	Billing phone *	Text
Billing contact information	Billing Email *	Text
Applicant's signature	By signing, you are acknowledging that you have read and agree to Aqua PA's Terms of Service.	Drawn or typed signature

Once you have completed all the required fields, click the Complete the Application button to submit your completed Application.

Your newly submitted application will now appear in your Applications Dashboard on your Home Page.



Commercial Domestic and Fire Water Connection

Commercial Domestic and Fire Water Connection Inquiry

You should submit this COMMERCIAL Joint Domestic and Fire Water Connection Inquiry if your property is multi-residential, commercial, industrial, or public. Otherwise, please submit a RESIDENTIAL Joint Domestic and Fire Water Connection Inquiry.

Clicking on the Commercial Domestic and Fire Water Inquiry button will take you to the Commercial Domestic and Fire Water Connection Inquiry Page.



New connection for domestic and fire water services where both are needed on a commercial or industrial property. Also use for properties with 3 or more residential units, i.e., apartment buildings.

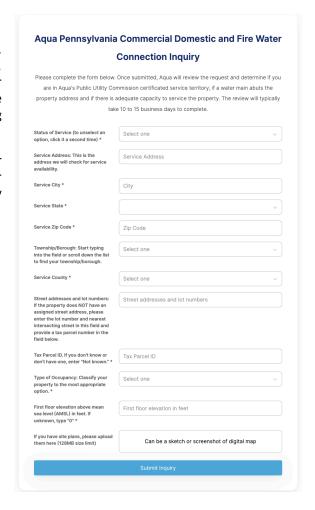
Click to proceed →



Commercial Domestic and Fire Water Connection Inquiry Form

Status of Service: Select New Connection for new service, Increase in size to increase capacity for an existing service, Relocation to move existing service, Temporary for construction projects, or Re-connect/Rebuild if you are moving in and want to re-connect or rebuild and existing service.

If the property does NOT have an assigned address: If your property does not yet have an address, enter the lot number and nearest intersecting street to help us locate the property and complete our service availability assessment.



Aqua will send you an email confirming receipt of the Inquiry and will determine if:

- 1. The service address provided is in Aqua's Pennsylvania Public Utilities Commission certificated service territory.
- 2. An Aqua-owned main abuts the service address; if not, whether a main extension is possible.
- 3. There is sufficient capacity to satisfy the needs of the service address.

Aqua will typically respond to requests for service availability within 15 business days.

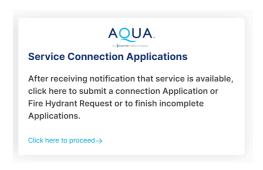
If Aqua determines service is available to the service address provided, you will receive an email inviting you to submit an Application for Service.



If Aqua determines the Inquiry may need a main extension to provide the requested service, Aqua will contact you for more information and provide the next steps. This could include a Builder's Extension Agreement.

Commercial Domestic and Fire Water Application

Once Aqua has completed assessing your Inquiry submission and determined service is available for your property, you will receive a confirmation email with an invitation to submit an Application to initialize the installation of service. Once you receive that email, log in to your New Connection Portal account, scroll down your Home Page to the "Service Connection Applications" button seen below and click on it.



Once you click on the "Service Connection Application" button, you will arrive at the Application Landing page where you will see all the Inquiries in your account that qualify for Application submission.

Below are all the Inquiries in your account that qualify for submittal of an Application.

Please note: Inquiries still under review by Aqua will NOT appear in this list until Aqua has made a final determination that service is available for the property. If you see your Inquiry below and are ready to submit an Application for service, click on the "Submit Application" button to proceed.



Click the "Submit Application" button to begin the process of submitting an Application for your Inquiry.

Each Application is composed of four Sections:

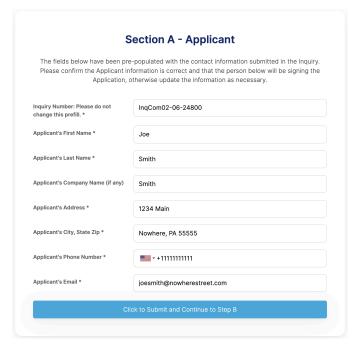
- 1. Section A The information of the person who will sign the Application
- 2. Section B Confirmation of the service address
- 3. Section C Questions Aqua needs in order to process your application
- 4. Section D Billing contact information



Commercial Domestic and Fire Water Application Section A

Inquiry Number: This field is pre-filled with the Inquiry number you previously submitted when checking for service availability. Please do not change this number.

Applicant Fields: These fields are also pre-filled based on your contact information. If the person signing the application is DIFFERENT from the person listed in these fields, please update them accordingly and click the Submit button to continue to Section B.





Commercial Domestic and Fire Water Application Section B

In Section B, you will confirm or update the service address. Click on "Edit Applicant Information" to make any appropriate changes.

If everything looks good with the Applicant's information, click the "Confirm Service Address" button to confirm the service address.

Section B - Confirm Location of Proposed Service

The below "Inquiry Address" field displays the service address we collected from your previously submitted Inquiry. Please confirm the service address for this Application by clicking the "Confirm Service Address" button and entering the address.

Com02-06-24144 Inquiry Address **Applicant Full Name Inquiry Number** InqCom02-06-24800 Joe Smith 9999 Main Street Applicant Company (if any) **Applicant Address** Applicant City, State Zip Smith Construction 9999 Main Nowhere, PA 55555 **Applicant Phone Applicant Email** +11111111111111 joesmith@nowherestreet.com **Edit Applicant Information Confirm Service Address**

Once you click the "Confirm Service Address" button, the following dialogue box will appear. Enter the service address for the Application and click the "Confirm" button to continue to Section C. Please enter only the street address. There is no need to include the city, state, or zip code.





Commercial Domestic and Fire Water Connection Section C

In Section C, you will have a second chance to change the service address for the Application by clicking the "Edit Confirmed Service Address" button. If everything looks correct with the Confirmed Application Address, click the "Commercial Domestic and Fire Water Connection Questions" to answer questions and provide Aqua with relevant information to process your Application.

Section C - Commercial Domestic and Fire Water Connection Questions

Please click the "Commercial Domestic and Fire Water Connection Questions" button and complete all required fields in the form prior to proceeding to Section D.

Com02-06-24145

Inquiry Address Confirmed Application Address

9999 Main Street 9999 Main Street

Edit Confirmed Service Address

Commercial Domestic and Fire Water Connection Questions

The Commercial Domestic and Fire Water Connection Questions dialogue box will appear with the following questions. Please complete all required fields to the best of your ability.

Commercial Domestic and Fire Water Connection Questions

All questions marked with an * are required fields.

Instruction	Question	Options
Required	Status of Service (to unselect an option, click it a second time) *	New Connection, Increase in Size, Rebuild, Relocation, Temporary
Required	Type of Occupancy *	Residential (one- or two-family home), Commercial, Commercial (multi-residential), Industrial, Other
Required	The fire sprinkler system design and installation details have been prepared and approved by the following registered professional engineer or NICET representative (Level III or IV). Please provide Engineer Name. *	Text
Required	Fire Engineer Registration/Certification No. *	Text

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Required	Fire Engineer Company *	Text
Required	Fire Engineer Address *	Text
Required	Fire Engineer City, State Zip *	Text
Please check the box to indicate you understand the requirements.	It is understood that I must design, install, own, and maintain a separate service line to be used exclusively for firefighting purposes from the curb valve to the building including all fixtures required by Aqua. The domestic service line cannot be utilized to provide service to any part of the fire system including tank and/or pump type systems fed by a hose connection or any other type of fixture which is part of the domestic system. I acknowledge that Aqua is not responsible for the sizing of either Aqua's or Customer's service line from the main to the curb, as well as the line to the building. Aqua is not responsible, nor liable, for determining the adequacy of flow and pressure to meet the fire system needs. *	Check box
Required	I request that Aqua install a single service connection and lateral, which originates from Aqua's main to the curb to be: *	1", 1.5", 2"
Required	Total gallons per minute based upon a combined FIRE and DOMESTIC demand *	Number
Required	I request that the following domestic water size service connection be provided at the curb valves. *	1", 1.5", 2"
Required	I request that the following fire water size service connection be provided at the curb valves *	1", 1.5", 2"
Required	Total maximum water requirements including allowance for inside hose stream, hydrants, and sprinkler system	Total water required in gallons per minute

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	in gallons per minute *	
Required	To contain antifreeze or other inhibitor? *	Yes or No
Please check the box to indicate you understand the requirements.	I understand and agree to install a Aqua approved backflow prevention device on the fire service line at an approved location before any branch line or outlet as specified in Aqua's Manual of Cross-Connection Control. *	Checkbox
Required	Please upload site or utility plans (128MB size limit). *	Upload file

Once you have completed all the required questions, click the Submit Answers button to proceed to Section D.



Commercial Domestic and Fire Water Connection Section D

In Section D, you will have a second chance to change your answers to the questions from Section C by clicking the "Edit Your Answers" button. If you are content with all your answers, click the "Enter Billing Address" button to complete the remaining information and submit your Application.

Section D - Billing Address

Please click the "Enter Billing Address" button to complete the Application.

Com02-06-24145		
Inquiry Address	Confirmed Application Address	Status of Service
9999 Main Street	9999 Main Street	New Connection
Type of Occupancy Commercial	Fire Engineer Name Jane Doe	Fire Engineer Registration/Certification No. 1234567
Fire Engineer Company	Fire Engineer Address	Fire Engineer City, State Zip
Doe Fire Engineering	5555 Maple	Nowhere, PA 666666
Understood: Must design, install, own, and maintain a separate service line. checked	Joint Domestic and Fire Size 1"	Domestic and Fire Total Gallons Per Minute
Joint Water Service Size	Joint Fire Service Size 1"	Joint Total Maximum Water Requirements 20
Will Use Fire Antifreeze or Other Inhibitor?	Understood and agreed: Must install a Company approved backflow prevention device on the fire service line.	Uploaded site or utility plans.
Edit Your Answers		Enter Billing Address

Once you click the "Enter Billing Address" button, you will see Section D - Customer Billing Address.



Section D - Customer Billing Address

Please click the "Enter Customer Billing Address" button to complete the Application.

Upload Customer Billing Address All questions marked with an * are required fields.		
Instruction	Question	Options
Billing contact information	Billing full name*	Text
Billing contact information	Billing company name (if any)	Text
Billing contact information	Address *	Text
Billing contact information	Billing City, State Zip *	Text
Billing contact information	Billing phone *	Text
Billing contact information	Billing Email *	Text
Applicant's signature	By signing, you are acknowledging that you have read and agree to Aqua PA's Terms of Service.	Drawn or typed signature

Once you have completed all the required fields, click the Complete the Application button to submit your completed Application.

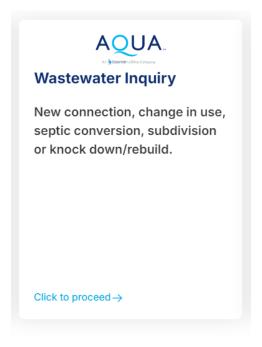
Your newly submitted application will now appear in your Applications Dashboard on your Home Page.



Wastewater Connection

Wastewater Inquiry

Select Wastewater Inquiry if you are looking to make a new wastewater connection to your property.



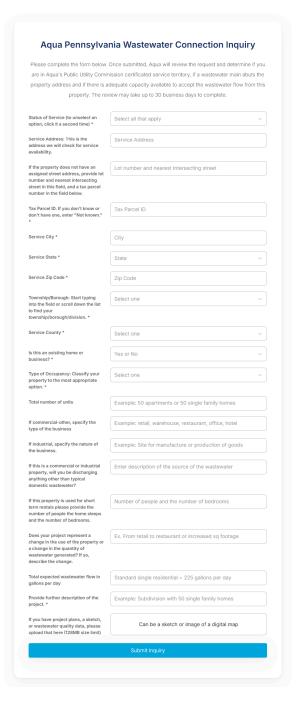
Clicking on the Wastewater Inquiry button, will take you to the Wastewater Connection Inquiry Page.



Wastewater Connection Inquiry Form

Status of Service: Select New Connection for new service, Change in Use if the property has a different use (for example changing from a retail store to a restaurant or increasing or decreasing wastewater flow), Conversion from on-lot septic or private system, if you want to switch to Aqua's sewer system, Failing on-lot septic system if switching to Aqua's sewer system, Subdivision for multiple future connections for a development, or Rebuild if you are knocking down an existing home or building and rebuilding a new structure. You may select multiple options here.

If the property does NOT have an assigned address: If your property does not yet have an address, enter the lot number and nearest intersecting street and/or a parcel number to help us locate the property and complete our service availability assessment.



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Note: In addition to the above, if you are a non-developer/builder, you will be asked to provide the following information, if applicable.

Required	Will you be using an engineer, builder or contractor to work on your project?*	Yes, No
Optional, as required	If yes, enter the engineer, builder or contractor full name.	Text
Optional, as required	Engineer, builder or contractor company, if any.	Text
Optional, as required	Engineer, builder or contractor full address, if any.	Text
Optional, as required	Engineer, builder or contractor email address, if any.	Text
Optional, as required	Engineer, builder or contractor email address, if any.	Text

Once you complete and submit the Inquiry, Aqua will send you an email acknowledging receipt of the Inquiry. Then Aqua will evaluate the Inquiry using the information provided to determine if:

- 1. The service address provided is in Aqua's Pennsylvania Public Utilities Commission certificated service territory.
- 2. An Aqua owned main abuts the service address, and, if not, whether a main extension is possible.
- 3. There is sufficient capacity to satisfy the needs of the service address.

Once Aqua's evaluation is complete, you will receive an email to let you know if service is available, and if it is, what the next steps you would need to take to get wastewater service. Aqua will typically perform the evaluation and provide the email response within 30 business days.

If service is available, and your connection does not require a main extension to serve a development, our email response will inform you that if you would like to proceed with the connection, to return to the Portal to submit an Application for Service.

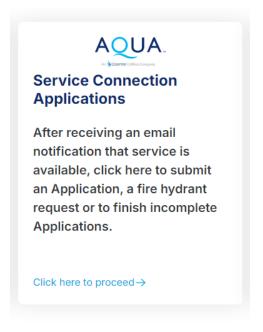
If Aqua determines your project involves a main extension to serve a new development your email will inform you to return to the Portal to start the Begin Main Extension process.

If your project involves a lengthy main extension to serve individual property, Aqua may contact you for more information and to provide the next steps.



Wastewater Application

Once Aqua has completed assessing your Inquiry submission and determined service is available for your property, you will receive a confirmation email with an invitation to submit an Application to initialize the installation of service. Once you receive that email, login to your New Connection Portal account, scroll down your Home Page to the "Service Connection Applications" button seen below and click on it.



Once you click on the "Service Connection Application" button, you will arrive at the Application Landing page where you will see all the Inquiries in your account that qualify for Application submission.



Click the "Submit Application" button to begin the process of submitting an Application for your Inquiry.

Each Application is composed of four Sections:

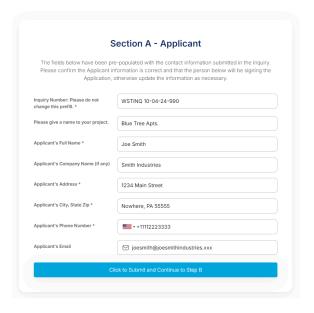
- 1. Section A The information of the person who will sign the Application
- 2. Section B Confirmation of the service address
- 3. Section C Questions Aqua needs in order to process your Application
- 4. Section D Billing contact information



Wastewater Application Section A

Inquiry Number: This field is pre-filled with the Inquiry number you previously submitted when checking for service availability. Please DO NOT change this number.

Applicant Fields: These fields are also pre-filled based on your contact information. If the information for the person who will be signing the application is DIFFERENT from the information listed in these fields, please update them accordingly and click the Submit button to continue to Section B.

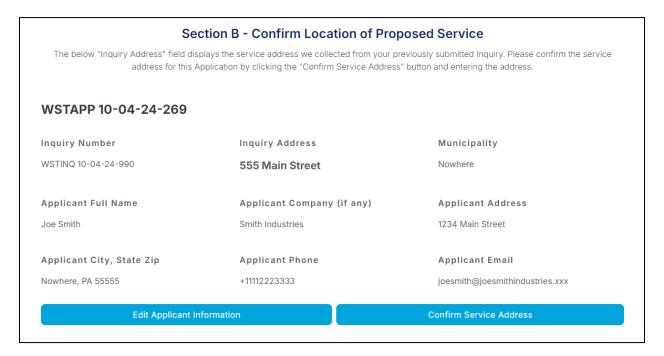




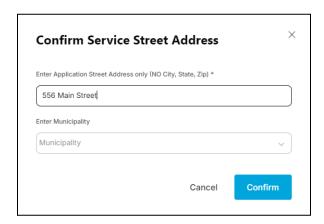
Wastewater Application Section B

In Section B, you will confirm or update the service address. Click on "Edit Applicant Information" to make any appropriate changes.

If everything looks good with the Applicant's information, click the "Confirm Service Address" button to confirm the service address.



Once you click the "Confirm Service Address" button, the following dialogue box will appear. Enter the service address for the Application and click the "Confirm" button to continue to Section C. Please enter only the street address. There is no need to include the city, state, or zip code.





Wastewater Connection Section C

In Section C, you will have a second chance to change the service address for the Application by clicking the "Edit Confirmed Service Address" button. If everything looks correct with the Confirmed Application Address, click the "Wastewater Connection Details" button to answer questions and provide Aqua with relevant information to process your Application.

Section C - Wastewater Connection Details

Please click the "Wastewater Connection Details" button and complete all required fields in the form prior to proceeding to Section D.

WSTAPP 10-04-24-269

Inquiry Address Confirmed Service Address

555 Main Street 556 Main Street

Edit Confirmed Service Address

Wastewater Connection Details

The Wastewater Connection Questions dialogue box will appear with the following questions. Please complete all required fields to the best of your ability.

Wastewater Connection Questions

All questions marked with an * are required fields.

Instruction	Question	Options
Select the option that is most appropriate for your property.	Type of Occupancy: Classify your property to the most appropriate option *	Residential (one- or two-family home), Commercial, Commercial (multi-residential), Industrial, Other
Total number of units in the property.	Number of Units*	Number
Select the option that best fits your situation.	Status of Service (to unselect an option, click it a second time) *	New Connection, Change in Use, Conversion from one-lot or private system, Failing on-lot septic system, Subdivision, Rebuild
Select the option that fits your situation.	Type of wastewater service requested *	Gravity, Low Pressure Individual Grinder Pump
Optional	For low pressure force main, provide grinder pump manufacturer name.	Grinder pump manufacturer name, if applicable

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If date of first discharge is known, enter it here	Expected Date of first discharge of sewage flows	Date
	Is public water service installed at the property? *	Yes, No
Optional, as required	If yes, who is the water supplier?	Text
Optional, as required	Account Number for the water supplier	Text
	Please upload additional information (drawings, details or sketches) (128MB size limit).	Upload file

Once you have completed all the required questions, click the "Submit Answers" button to proceed to Section D.



Wastewater Connection Section D

In Section D, you will have a second chance to change your answers to the questions from Section C by clicking the "Edit Your Answers" button. If you are content with all your answers, click the "Enter Customer Billing Address" button to complete the remaining information and submit your Application.

Please click the "Enter Customer Billing Address" button to complete the Application.				
WSTAPP 10-04-24-269				
Inquiry Address	Confirmed Service Address	Wastewater Status of Service		
555 Main Street	556 Main Street	Failing on-lot septic system		
Type of Occupancy Residential (one or two family home)	If NOT residential, nature of project	Type of fixtures connected to sewer lateral		
lf low pressure force main, grinder pump manufacturer name.	Grinder pump manufacturer for low pressure pump lateral.	Expected Date of first discharge of sewage flows		
-	-	October 31, 2024		
Is public water service installed at the property?	Public water supplier, if any. Aqua	Account Number for the water supplier.		
Yes		123456		
Uploaded drawings, details or sketches.				
-				
Edit Your Answers Enter Customer Billing Address		Customer Billing Address		



Section D - Customer Billing Address

Please click the "Enter Customer Billing Address" button to complete the Application.

Upload Customer Billing Address All questions marked with an * are required fields. Instruction Question Options Billing contact information Billing full name* Text Billing contact information Billing company name (if any) Text Billing contact information Billing Address * Text Billing contact information Billing City, State Zip * Text Billing contact information Billing phone * Text Billing contact information Billing Email * Text Applicant's signature By signing, you are acknowledging Drawn or typed signature that you have read and agree to Aqua PA's Terms of Service.

Once you have completed all the required fields, click the "Complete the Application" button to submit your completed Application.

Complete the Application

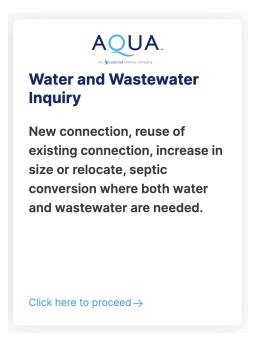
Your newly submitted application will now appear in your Applications Dashboard on your Home Page.



Water and Wastewater Connection

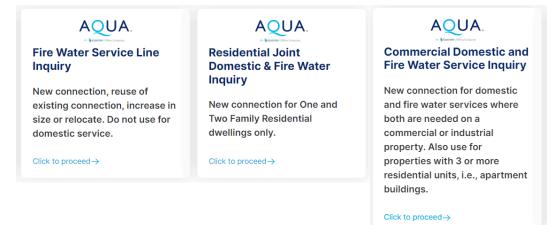
Water and Wastewater Inquiry

Select Water and Wastewater Inquiry if you are a property owner and you want to see if both water AND wastewater services are available for your home or business. This option is for both services to be applied to the same service address.



Clicking on the Water and Wastewater Inquiry option will take you to the Water and Wastewater Connection Inquiry Page.

Please note: If a **fire service** will be required to service an automatic sprinkler system, standpipe, and/or fire hydrants, you should instead submit a **Fire Water Service Line Inquiry**, or **Residential Joint Domestic and Fire Water Inquiry** (for both domestic water and fire) or a **Commercial Domestic and Fire Water Inquiry** (if it is a commercial property.)





Water and Wastewater Inquiry Connection Inquiry Forms

Since water and wastewater mains are separate, it is necessary to fill one form for each of the services - one for water and one for wastewater. This will create two separate inquiries. Aqua will process each inquiry separately to determine if both types of service are available for your property.

For help completing the Water Connection Inquiry, click this link.

For help completing the Wastewater Connection Inquiry, click this link.

Once you submit your Water and Wastewater Inquiries, Aqua will send you an email confirming receipt of the Inquiries and will determine if:

- 1. The service address provided is in Aqua's Pennsylvania Public Utilities Commission certificated service territory.
- 2. An Aqua owned main abuts the service address, and, if not, whether a main extension is possible.
- 3. There is sufficient capacity to satisfy the needs of the service address.

Aqua will typically respond to requests for service availability within 15 business days.

If Aqua determines either Inquiry may need a main extended to provide the requested service, Aqua will contact you for more information and provide the next steps. This could include a Builder's Extension Agreement.

You will be able to see both of your inquiries on the Inquiries dashboard.

Inquiries Dashboard

When you submit connection Inquiries, they will appear in this Inquiries Dashboard. Once they do, you will be able to click on them to check the current status of the Inquiry. You will be also be able to edit the Inquiry or upload additional documents required by Aqua, if needed.

InqWat02-08-24805 9999 Main Street, Nowhere, PA 55555	Water
InqWas02-08-24806 9999 Main Street, Nowhere, PA 55555	Wastewater

If Aqua determines service is available to the service address provided, you will receive separate emails inviting you to submit an Application for each service type.

For help with the Water Connection Application, click here.

For help with the Wastewater Connection Application, click here.



Fire Hydrant Connection

Fire Hydrant Connection Inquiry

You should submit a Fire Hydrant Connection Inquiry if you would like to request a new fire hydrant connection or relocate an existing connection.

Clicking on the Fire Hydrant Inquiry button will take you to the Fire Hydrant Connection Inquiry Page.





Fire Hydrant Connection Inquiry Form

Status of Service: Select **New Connection for** new service, **Relocate existing service** to move existing service.

Aqua Pennsylvania Fire Hydrant Connection Inquiry

Please complete the form below. Once submitted, Aqua will review the request and determine if you are in Aqua's Public Utility Commission certificated service territory, if a water main abuts the property address and if there is adequate capacity to service the property. The review will typically take 10 to 15 business days to complete.

Please select one		
Please select one		
f relocating an existing fire hydrant, is it i	n the right of way?	
Yes or No		~
f existing hydrant is not in the right of wa	y, please upload a picture showing	g its location.
If new connection, leave blank		
Service Address: This is the address we v	will check for service availability. *	
Address		
Service City *		
City		
Service State *		
State		~
Service Zip Code *		
Zip Code		
Fownship/Borough/Division *		
Start typing or scroll to find your to	ownship/borough/division	~
Service County *		
Please select one		
Tax Parcel ID. If you don't know or don't ha	ave one, enter "Not known." *	
Tax Parcel ID		
Site plan showing the proposed new hydr he proposed new location of the existing		sting hydrant and
Can be a sketch o	or screenshot of digital map	

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Agua will send you an email confirming receipt of the Inquiry and will determine if:

- 1. The service address provided is in Aqua's Pennsylvania Public Utilities Commission certificated service territory.
- 2. An Aqua owned main abuts the service address, and, if not, whether a main extension is possible.
- 3. There is sufficient capacity to satisfy the needs of the service address.

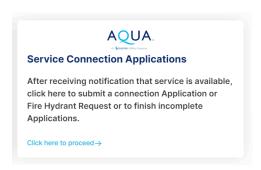
Agua will typically respond to requests for service availability within 15 business days.

If Aqua determines service is available to the service address provided, you will receive an email inviting you to submit a Fire Hydrant Connection Information Request.

If Aqua determines the Inquiry may need a main extended to provide the requested service, Aqua will contact you for more information and provide the next steps. This could include a Builder's Extension Agreement.

Fire Hydrant Connection Information Request

Once Aqua has completed assessing your Inquiry submission and determined service is available for your property, you will receive a confirmation email with an invitation to submit an Information Request to initialize the installation of service. Once you receive that email, login to your New Connection Portal account, scroll down your Home Page to the "Service Connection Applications" button seen below and click on it.



Once you click on the "Service Connection Application" button, you will arrive at the Application Landing page where you will see all the Inquiries in your account that qualify for Application submission.



Below are all the Inquiries in your account that qualify for submittal of an Application.

Please note: Inquiries still under review by Aqua will NOT appear in this list until Aqua has made a final determination that service is available for the property. If you see your Inquiry below and are ready to submit an Application for service, click on the "Submit Application" button to proceed.

InqFir01-10-24696

Service Address Type of Inquiry Status of Service

1234 Main, Chicago, PA 56789 Fire Hydrant New Connection Submit Info Request

Click the "Submit Info Request" button to begin the process of submitting an Information Request for your Inquiry.

Each Information Request is composed of four Sections:

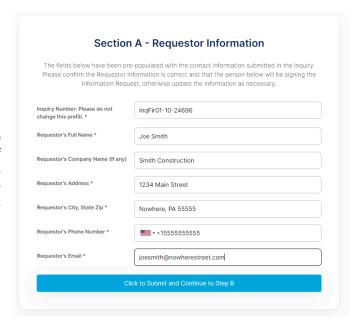
- 1. Section A The information of the person who will sign the Information Request
- 2. Section B Confirmation of the service address
- 3. Section C Questions Aqua needs in order to process your Information Request
- 4. Section D Billing contact information



Fire Hydrant Information Request Section A

Inquiry Number: This field is pre-filled with the Inquiry number you previously submitted when checking for service availability. Please do not change this number.

Requestor's fields: These fields are also pre-filled based on your contact information. If the person signing the Information Request is DIFFERENT from the person listed in these fields, please update them accordingly and click the Submit button to continue to Section B.





Fire Hydrant Information Request Section B

In Section B, you will confirm or update the service address. Click on "Edit Applicant Information" to make any appropriate changes.

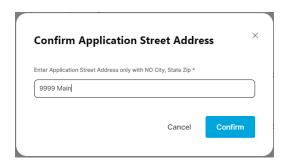
If everything looks good with the Requestor's information, click the "Confirm Service Address" button to confirm the service address.

Section B - Confirm Location of Proposed Service

The below "Inquiry Address" field displays the service address we collected from your previously submitted Inquiry. Please confirm the service address for this Application by clicking the "Confirm Service Address" button and entering the address.

Fir02-09-24152 **Inquiry Number Inquiry Address** Requestor Full Name IngFir01-10-24696 Joe Smith 1234 Main Requestor Company (if any) **Requestor Address** Requestor City, State Zip Smith Construction 1234 Main Nowhere, PA 55555 **Requestor Phone** Requestor Email +133333333333 joesmith@nowherestreet.com

Once you click the "Confirm Service Address" button, the following dialogue box will appear. Enter the service address for the Application and click the "Confirm" button to continue to Section C. Please enter only the street address. There is no need to include the city, state, or zip code.





Fire Hydrant Information Request Section C

In Section C, you will have a second chance to change the service address for the Application by clicking the "Edit Confirmed Service Address" button. If everything looks correct with the Confirmed Application Address, click the "Fire Hydrant Connection Questions" to answer questions and provide Aqua with relevant information to process your Application.

Section C - Fire Hydrant Connection Questions

Please click the "Fire Hydrant Connection Questions" button and complete all required fields in the form prior to proceeding to Section D.

Fir02-07-24147

Inquiry Address Confirmed Application Address

9999 Main Street 9999 Main Street

Edit Confirmed Service Address

Fire Hydrant Connection Questions

The Fire Hydrant Connection Questions dialogue box will appear with the following questions. Please complete all required fields to the best of your ability.

Fire Hydrant Connection Questions

All questions marked with an * are required fields.

Instruction	Question	Options
Required	Status of Service (to unselect an option, click it a second time) *	New Connection, Increase in Size, Rebuild, Relocation, Temporary
If the information is available, please attach a file that contains it.	If you are developing a new project, attach a separate page with street addresses and lot numbers.	Upload file
Required	Is the fire hydrant beyond the meter? *	Yes or No
Only if the last question was responded as "Yes", please fill the following	If the fire hydrant is beyond the meter, enter feet.	Number
Required	Plan showing location of proposed hydrant. (Aqua drawing format not required. 128MB size limit). *	Upload file

Once you have completed all the required questions, click the

Submit Answers

button to proceed to Section D.



Fire Hydrant Information Request Section D

In Section D, you will have a second chance to change your answers to the questions from Section C by clicking the "Edit Your Answers" button. If you are content with all your answers, click the "Enter Billing Address" button to complete the remaining information and submit your Information Request.

	Section D - Billing Address	
Please clic	ck the "Enter Billing Address" button to complete t	he Application.
Fir02-07-24148		
Inquiry Address	Confirmed Application Address	Is the fire hydrant beyond the meter?
9999 Main Street	9999 Main Street	Yes
Feet beyond the meter.	Street addresses and lot numbers	Plan showing location of proposed hydrant.
Edit Your Answers		Enter Billing Address

Once you click the "Enter Billing Address" button, you will see Section D - Customer Billing Address.



Section D - Customer Billing Address

Please click the "Enter Customer Billing Address" button to complete the Application.

Upload Customer Billing Address All questions marked with an * are required fields. Instruction Question Options Billing contact information Billing full name* Text Billing contact information Billing company name (if any) Text Billing contact information Address * Text Billing contact information Billing City, State Zip * Text Billing contact information Billing phone * Text Billing Email * Billing contact information Text Applicant's signature By signing, you are acknowledging Drawn or typed signature that you have read and agree to Aqua PA's Terms of Service.

Once you have completed all the required fields, click the completed Information Request.

Complete the Information Request

button to submit your

Your newly submitted Information Request will now appear in your Applications Dashboard on your Home Page.



Service Requests Requiring a Main Extension

For new connection requests that **DO NOT** require a main extension, the general process flow is relatively simple:

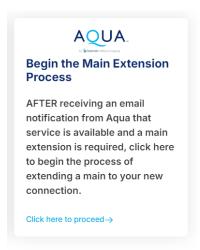
- First, complete and submit a service Inquiry.
- Second, when Aqua advises service is available for your property, submit a service Application.
- The connection is made.

However, if your connection request **DOES** require a main extension, there will be some additional steps.

If this is the case for your property, Aqua will send you an email inviting you to begin the main extension process.

Once you receive the email, follow these instructions:

- 1. Login to your Aqua PA New Connection Portal account.
- 2. Once on your Home Screen, scroll to the bottom of the page and click the "Begin the Main Extension Process" button.

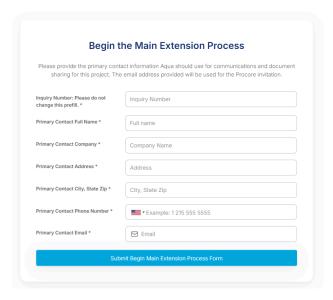


3. This will take you to the Main Extension Landing page where you will see all your Inquiries, if any, that require an extension in order to provide service to your property.





4. Click the "Begin Extension Process" button. This will take you to the Begin the Main Extension Process form.



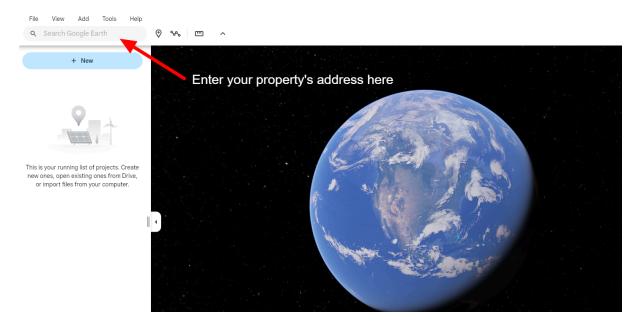
- 5. Complete the form and click the "Submit Begin Main Extension Process Form" button.
- 6. Aqua will send a confirmation email that your form has been received.
- 7. Aqua will invite you to collaborate with Aqua using the Procore construction management platform where the initial begin main extension steps will be completed.
- 8. Once the initial steps have been completed in Procore, Aqua will invite you to complete an Application for service so the remaining steps can be completed.



Finding Above Mean Sea Level (AMSL) for your property

If you do not know what the AMSL is for your property, you can find it by using Google Earth.

- 1. Click this link to go to Google Earth.
- 2. Enter your property's address in the "Search Google Earth" field at the top left of the screen.



3. Place your mouse pointer over your property. You will see AMSL at the bottom right of the screen. In this example, AMSL at the location where the mouse is pointing is 82 m (the large red arrow).

