

Critical Impact Permit-Municipal Operations Form 07/2018

**NOTE:** Installation and connection of water and sewer, pipe and appurtenances shall be completed by the site contractor. This installation and connection must be inspected and approved by the Village.

Name of Applicant(s)

Local Address of Property

Mailing Address of Applicant(s)

**General**

Do you have architectural or engineering drawings? yes          no

Do you have a grading plan? yes          no

What is the total area of disturbance for this project? \_\_\_\_\_ acres

Do the drawings include a location of utilities? yes          no

Does the property have existing Village Utilities? yes          no

Will structure have a sump pump? yes          no

Will gutters be directed into the municipal storm sewer? yes          no

If **yes**, what is the anticipated flow to the storm sewer? \_\_\_\_\_ gallons/day (GPD)

**Water Service** (in accordance with Village Code Chapter 218)

Does the proposed structure require fire protection? yes          no

If **yes**, who will be the Fire Protection Engineer? Please provide name and NYS license number  
\_\_\_\_\_

What was the last 5 year *average* water usage for property? \_\_\_\_\_ GPD  
(for existing properties)

What is the proposed usage for the property? \_\_\_\_\_ GPD

What is the proposed length\* of service for property? \_\_\_\_\_ linear feet

\*If this length is over 170 linear feet a meter pit must be shown.

Is a meter pit required? yes          no

Is the meter pit drawn on the plans? yes          no

What is the proposed material type for the service? copper      poly          other

**Sewer Service** (in accordance with Village Code Chapter 167)

What is the current sewer flow rate? GPD

What is the proposed sewer flow rate? GPD

An increase in flow >400 GPD requires a fee of \$4/GPD per Village Code Chapter 167-35-G.4. What is the proposed Inflow/Infiltration Remediation fee? \$

Is the sewer gravity or pressure? gravity pressure

Is there a need for an oil water separator? yes no

If **yes**, the engineer name and NYS license number for the design:

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**Electric Service**

What is the proposed Service Installation Type? over-head under-ground

What is the anticipated Service Size? Amps

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What Type of Service is proposed? single phase three phase

What is the anticipated Voltage? V

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What is the Current Electric Service/Demand of the parcel? kW

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What is the Proposed Electric Service/Demand? kW

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Do you have a Backup Generator? none whole house portable

What is the proposed heating system for the new structure? Electric Natural Gas Propane

What is the proposed Hot Water Heater Type? Electric Natural Gas Propane

What is the Water Heater Tank Size tankless or \_\_\_\_\_ gallons

If you will have air conditioning what is the proposed unit? N/A \_\_\_\_\_ tons

Will there be any other ancillary uses (ie. Electric Vehicle Charging Station, Pool, Workshop, Hot Tub/Pool,etc)? If so, please describe

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