

DEMAND FORM AND WILL SERVE LETTER APPLICATION

General Information:							
Applicant Name:	me: Company Name:						
Email Address:	Phone Number:						
Mailing Address:							
Property Owner Name:							
Email Address:	Phone Number:						
Project Name:							
Building Address:							
Type of Project to be supplied by this connection (check all that apply):							
□ Residential	Commercial	Industrial	Public Authority				
Service Information:							
Fire Demand:							
Size: Peak Flow:GPM at Residual (PSI) at street connection:							
Length of Proposed Fire Service Line: Diameter of Proposed Fire Service Line:							
Domestic Demand:							
Size: Peak Flow:	GPM at	Residual (PSI) at street co	onnection:				
Length of Proposed Domestic Service Line: Diameter of Proposed Domestic Service Line:							
Irrigation Demand:	GPD	Peak Flow:	GPM				
Fire Hydrant (Only if hydrant is required):							
Quantity:	Flow:GPN	M					

Plumbing and Fire Sprinkler (MEP or Sprinkler/Fire Designer must complete form & sign):

Printed Name:	License #
Title:	_ Phone Number:
Signature:	Date:

If Domestic Service is desired, please fill out the worksheet below

DOMESTIC DEMAND WORKSHEET

Site Elevati	ons:				
High:	ft.	Low:	ft.		
Datum Eleva	ation (USGS):				
Commercia	l/Industrial/P	ublic Author	ity Use:		
Building Size	e:	SF			
Average Dag	y Demand:		gal/day		
Maximum D	ay Demand: _		gal/day		
Maximum Day	Demand = Ave	rage Day Dema	nd x2		
and/or					
Residential	Use:				
Number of L	Jnits:				
Number of S	Studios:	Or	ne Bedroom:	Two Bedrooms:	
Total Number	er of Bedroom	S:			
Average Day	y Demand:		gal/day		
Maximum D	ay Demand: _		gal/day		
Maximum Day	/ Demand = Ave	rage Day Dema	nd x2		

Note: This application will NOT be processed unless it is completely filled out and signed, a copy of utility site plans including elevation contours must be included. If you are requesting a fire service, a fire flow test may be required.

This application will be processed upon receipt of this information to verify the proper size of your service. It is the responsibility of the fire sprinkler designer to assure that adequate flow and pressure is available to meet the proposed fire demand. Please provide the information requested above and return the completed form to the attention of Aquarion Water Company, New Services Department, 600 Lindley Street, Mail-Stop 800, Bridgeport, CT 06606-5991 or can be emailed to New Services at <u>newservices@aquarionwater.com</u>. Thank you!