## **Passaic Valley Water Commission**

Last Revised: 6/11/2025

Applications must be mailed to or dropped off at:
Passaic Valley Water Commission
1525 Main Avenue, Clifton, NJ 07011
Attn: Customer Service; 973-340-4300, Option #2
Electronic application submissions will not be processed.

## **APPLICATION FOR METER(S)**

This application is to be used for requests for:

(1) additional meter(s) for existing properties; (2) new meter(s) after developer installation of water service

Service Street Address:	ne option below):	City:	Zip:
Is this street address (check of	ne option below):		
An existing address that is r	not being changed	dress because the new address ha	s not been finalized
A proposed address that has	not been verified by the City A	proposed address that has been v	erified by the City
Billing Information:			
Name:	Email Address:	Phone: _	
	City		
Owner Information:	F 14.11	DI	
Name:	Email Address:	Phone: _	
Address:	City	:State:	Zip:
Contractor Information:	F 14.11	DI	
Name:	Email Address:	Phone: _	
Address:	City	:State:	Zip:
Size of Meter Requested:_ (As Determined by Owner or Ov	Number of Number	Meters Requested <sup>(1)</sup> : State and Local Plumbing / Fire In	nsurance Laws)
position. For applicants requirin	ion, the applicant must have the interior of general service backflow prevention <sup>(2)</sup> ents and meter spread information can be	, the backflow device must be ins	talled prior to meter
Has the building plumbing	already been prepared for the hor	zontal meter install?   Ye	s 🗆 No
Is backflow installed? (2)	□ Yes □ No □ N/A		
(1) Multiple meter requests must	be approved in advance. No more than si	x (6) meters will be provided per	property/location in total.
	dustrial and residential developments con er as per PVWC cross-connection and bac		
By requesting service, the a	applicant agrees to the terms, polic	eies, and standards of the PV	WC.
	<b>be attached to this application in t</b> Meter install includes meter and two illed.		
Amount Enclosed \$		<b>7</b>	
Name:	Company:	Phone Number	r•