



## FLOW TEST REQUEST

Date \_\_\_\_\_

### APPLICANT

Applicant's Name \_\_\_\_\_  
 Applicant's Address \_\_\_\_\_  
 Applicant's Phone Number \_\_\_\_\_  
 Applicant's Fax Number \_\_\_\_\_  
 Applicant's Email \_\_\_\_\_

### FLOW TEST INFORMATION

Street Address of Hydrant \_\_\_\_\_  
 Nearest Cross Street \_\_\_\_\_  
 Hamlet or Village \_\_\_\_\_ Town \_\_\_\_\_  
 Hydrant Tag # ----- (1" Silver Tag Below Top of Hydrant)

Reason For Request:  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

\_\_\_\_\_  
 Applicant Signature

Please mail the completed form and the required fee in the form of a check payable to VEOLIA in the amount of **\$195.00** to:

VEOLIA Water New York Inc.  
 162 Old Mill Road  
 West Nyack, NY 10994  
**Attn: Planning Specialist**

VEOLIA Water Westchester Inc.  
 2525 Palmer Ave  
 New Rochelle, NY 10801  
**Attn: Planning Specialist**

#### Conditions of Flow Test

- Flow tests will not be scheduled until the completed form and required fee are received by VEOLIA
- Flow tests will be scheduled in the order in which the requests are received (first come, first served)
- Flow tests are performed from March 15 through December 1 (weather conditions permitting & barring no emergencies)
- Flow Tests results take 6 to 8 weeks on average
- Rockland county inquiries, please contact - Maria Martinez - (845) 620-6219

*\* Flow test results represent pressure and flow conditions in the water main at the specified location at the time of the flow test. Please note that these conditions do not necessarily represent the lowest pressure and flow conditions that may occur in the main due to normal changes in daily and seasonal water demand. Please note that Veolia Water makes no guarantees about the accuracy of the flow test information and shall not be held liable for operational problems with fire sprinkler systems designed using this information.*

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 FOR VEOLIA NEW YORK USE ONLY

Date Completed Form Received \_\_\_\_\_  
 Date Check Received \_\_\_\_\_  
 Check No. \_\_\_\_\_  
 Work Order (Flow Test) \_\_\_\_\_