

DATE: _____

TOWN OF RED HOOK WATER DISTRICT NO. 1

**TOWN HALL
7340 SOUTH BROADWAY
RED HOOK, NY 12571**

**Highway Department 845-758-4616
Water Department 845-758-4608
Town Clerk 845-758-4606**

APPLICATION FOR WATER SERVICE

Service Application Fee: \$1000 Received _____	_____	TOWN CLERK
Tapping Fee (minimum): \$250 Received _____	_____	TOWN CLERK
(Tapping charges exceeding \$250 are also the responsibility of the applicant.)		
Highway Utility Work Permit: \$200.00 Received _____	_____	TOWN CLERK
Highway Bond (if required): Received _____	_____	TOWN CLERK
(125% of the cost of proposed work)		

I request water service from the Town of Red Hook Water District No. 1 for the premises identified below. I agree to abide by the Rules and Regulations of the Water District and to the conditions and requirements listed below.

APPLICANT/HOMEOWNER _____ SIGNATURE _____

SERVICE CONNECTION ADDRESS _____

BILLING ADDRESS (if different than service address) _____ TELEPHONE _____

CONDITIONS AND REQUIREMENTS

NOTE: A CERTIFICATE OF OCCUPANCY WILL NOT BE ISSUED AND WATER WILL NOT BE TURNED ON UNLESS THE FOLLOWING CONDITIONS ARE ADHERED TO:

1. Service is limited to original, single building.
2. Meter installation location is to be specified or agreed to by the System Operator; the meter and remote reader will be installed by the System Operator. **Remote reader shall be installed at 5 feet above grade.**
3. When customer service line exceeds 100 linear feet from the curb valve, a Muller 5' bury meter pit No. 203CS1560-FBBL or a Ford meter pit Model PDVH 28-20-60 with a W3 double lid cover meter pit shall be provided by the applicant and installed no more than 15 feet from the road, with top at least 2 inches above finish grade.
4. Excavation from the water main to the house is the responsibility of the applicant and subject to conditions and scheduling specified by the System Operator.
 - a. The System Operator **MUST** do or provide guidance for excavation at the water main. Scheduling must be arranged at least 24 hours in advance. The System Operator will accomplish the tapping procedure.

5. The portion of the service line from the water main to the curb stop will only be copper tubing Type K without any joints. The service line itself must be .75 inch minimum, Type K copper, and be installed at a depth of 5-6 feet and MUST be inspected by the System Operator PRIOR to covering. The water district may allow plastic tubing to be used for service lines on the customer owner portion of the service line only and under the following conditions. It may only be used on the outlet side of the water meter, which in most cases means a meter pit would need to be installed. The plastic tubing and fittings must be NSF International approved and the NSF Seal of Approval must be printed along the exterior of pipe and fittings without exception in order to be accepted for use by the water district. Further, when plastic pipe is used for a service line at the time the pipe is installed a metallic tape or tracer wire must be buried in the pipe trench about 1 foot below the finished grade of the trench. The tape or wire must be capable of being located with a locator either by direct or inductive signal. All service line materials must meet current applicable AWWA Standards and proof of same provided in writing to water department before service line work commences.

INSTALLATION PRIOR TO BACKFILLING MUST BE APPROVED BY THE SYSTEM OPERATOR OR WATER WILL NOT BE TURNED ON.

NOTE: This section is to be used in conjunction with all other rules and requirements of water service_of the Town of Red Hook Water District is not intended as a standalone section.

- 6. A good quality ball valve before the meter followed by a double check valve back flow preventer must be installed. A pressure reducer is recommended. A ball valve after the meter is recommended.
- 7. The applicant is responsible for any damage to the water main or highway or other utilities.
- 8. The curb valve will be provided and installed by the System Operator and is ONLY to be operated by Water District personnel, the System Operator or his representative.

SIGNATURES(S) BELOW REQUIRED PRIOR TO ISSUANCE OF A CERTIFICATE OF OCCUPANCY

I have inspected and approved the service line installation, and installed the curb valve and meter (and remote reader, if required).

SYSTEM OPERATOR _____ DATE _____

(IF HIGHWAY BOND POSTED)

I have inspected and approved the highway repair for the service line crossing, and approve the return of the Highway Bond.

TOWN HIGHWAY SUPERINTENDENT _____ DATE _____

05/03/19