Water Service Line Installation Application/Permit/Contract (Please Print Clearly)

Applications for water service must be submitted with a certified Plot Plan, Sewerage Disposal Plan, Trench Permit, a copy of the Building Permit and the appropriate fees.

Applicant:	Date:
Applicant Phone #:	
Property Owner:	
LOCATION OF I	PROPOSED WATER SERVICE LINE INSTALLATION:
Street:	Map/Parcel:
Residential:Commerc	ial:
Associated costs. Water Meter System Costs: Initial Installation Frozen/Damaged Upgrade Replace Backward Installa Weter systems must be accessible placed in an approved meter pit at imited to, length of water service, a	Owners Expense Meter
Signature of Applicant:	
For Office Use Only	Acct #:
Date Application Received:/_	/ Date SDC Received:// \$
Sewer: Yes: No: Bo	ook: Folio:
Service Installation Date:	Trench Inspected By: on//
Dig Safe #	Effective Date/

The Oak Bluffs Water District is an equal opportunity provider and employer.

Racial Status Information Block

The following information is requested by the Federal Government in order to monitor our compliance with various civil rights laws. You are not required to furnish this information, but, are encouraged to do so. The law requires that we may not discriminate based upon this information, nor whether you choose to furnish it. However, if you choose not to furnish it, under Federal regulations we are required to note the race and sex on the basis of visual observation or surname. If you do not wish to furnish the above information, please check the box below.

I do not wish t	o furnish this information	
Ethnicity:	Hispanic or Latino Not Hispanic or Latino	
Race/National	Origin: American Indian or Alaskan Native Asian Black or African American Native Hawaiian or other Pacific Islander White Other (specify)	
Sex:	Female Male	()

OAK BLUFFS WATER DISTRICT

POST OFFICE BOX 1297, OAK BLUFFS, MASSACHUSETTS 02557 TELEPHONE: (508) 693-5527 / FAX (508)693-7014 / E-MAIL obwater@comcast.net

NOTICE RE: MULTIPLE STRUCTURES NEEDING WATER

Please be advised that the Oak Bluffs Water District requires a separate water service and meter for all buildings or structures using water. This provision is independent of any Building Permit issued by the Town. Often, when a homeowner decides to erect a garage, pool building or similar structure, they may not be aware that before being allowed to tie into the District's water system, an Application process is involved.

THE SAFETY AND INTEGRITY OF OUR COMMUNITY'S WATER SYSTEM IS EVERYONE'S RESPONSIBILITY

To avoid any future misunderstandings, kindly keep the following in mind:

17 2 17 1 1

- Every building or structure that will access water from the Oak Bluffs Water District must have its own service and meter.
- An Application must be submitted and approved before any tie-in to the District's water system is allowed.

Applications, including information about fees and installation expenses, are available at the District's office at 96 Vineyard Avenue, Oak Bluffs or on its web site - https://www.obwater@comcast.net

CAUTION

It is in everyone's best interest to notify the District and complete an Application right away if for any reason the required procedure was not followed and water is being provided to a secondary structure or building such as a guest house, pool house or the like. In such cases, the District will make a sincere effort to schedule work and the installation of the required meter and service so as to minimize disruption of a property owner's or their guests' use of the premises.

The undersigned acknowledge that if I ever add water to this or any structure on this property, I will contact the water district and follow the proper policies and regulations or be subject to any fines and or penalties.

Owner or owner's authorized agent:	Oak Bluiis water District		
	9	Coo oc a d	
Print name:		Title: Other administrator	

System	Deve	lopment	Charges

Metered

Meter Size	SDC
5/8	\$ 1,300.00
3/4	\$ 2,000.00
1	\$ 3,300.00
1 1/2	\$ 6,600.00
2	\$ 10,700.00

Non Metered

Service Size	· SDC
1	\$ 1,000.00
1.5	\$ 1,500.00
2	\$ 2,000.00

NEW ACCOUNT INFORMATION

Is this a new construction? (New Account)
(Service Renewal-Does not have a System Development Charge)

NEEDS:

Plot plan showing proposed water line and all utilities (septic & electric) Building Permit signed by Superintendent

NEW APPLICATION/SDC:

This is a one-time charge that gives you an account with the OBWD. This goes towards NONE of the work. Priced according to meter size. (Prices on back)

WE CHARGE FOR:

Tapping the main and installing a curb box (including meter pit if needed, labor, backhoe and all parts used)

TRENCH INSPECTION: \$85

METER SET UP:

Includes meter, check and shut off valve. Depending on the size of the meter estimated cost starts at \$675

TURN-ON: \$45

QUARTERLY CHARGE PLUS USAGE

PO Box 1297 96 Vineyard Ave Oak Bluffs, MA 02557 Telephone 508-693-5527/ FAX 508-693-7014/ E-mail obwater@comcast.net

REGULATIONS Revised 6/24/20

Applications for water service must be submitted with a certified Plot Plan, Sewerage Disposal Plan, Trench Permit, a copy of the Building Permit and the appropriate fees.

A minimum System Development Charge (SDC) of \$1300.00 for a 1" service line is required at the time this application is submitted to the OBWD. The SDC has been established to offset future debt and interest expenses and system expansion items such as gravel packed wells and pumping stations. The SDC is a one-time application fee that will not include any charges for work done in association with the project. Larger sized lines will require a higher SDC charge. Existing customers requesting a larger sized line will be required to pay the SDC for that size line. A separate service line is required for each free standing building on the property. The applicant must have authority on behalf of the property owner to apply for water service.

A water main must abut the owner's property to be eligible for municipal water service. If a main does not exist adjacent to the property, the owner requesting service will be responsible for all costs associated with the main extension. A street service is pipe, valves and fittings that lay in public or private right of way to the property line. A property service is pipe, valves and fittings that lay beyond the Districts curb stop. Ownership of property service lines will remain with the property owner. An onproperty water valve must be installed on the owner's property. All pipes and valves must be buried a minimum of 4 1/2 to 5 feet. Tracer wire (12 AWG) must be laid on the pipe the entire length of the trench and brought to the top of the on property water valve (jereky box) and tied off, and also brought to the curb box with enough wire to tie off at the top of the box. Blue water tape must be laid the entire length of the trench and buried to a depth of 18". Fittings must be no lead (NL) compression type. Radiator clamps, insert fittings and soldered joints are not allowed. No other utilities will be allowed in the water line trench. The water line trench must be separated by a minimum of 5 feet in all directions for utilities, 10 feet in all directions for septic systems and/or sewer pipes. Utilities crossing each other must be sleeved or encased for protection of water supply. In extreme cases, trench separation regulations will be waived at the discretion of the Water Superintendent. All street service lines will be installed by the OBWD or its' designee. All property service installations must comply with the OBWD requirements. Residential services will be limited to 1" Class 250psi / C901 polyethylene, copper tube size water tubing or K-type copper. A larger size line would need prior approval by the OBWD. New services must have a plastic sleeve for protection if being poured in foundation floor or wall. Commercial services will be limited to 1, 1 1/2, 2, 3, 4, 6, 8 and 12 inches with sizing and materials to be determined by the OBWD. All on property service lines must be inspected by a representative of the OBWD prior to back filling, with a minimum of twenty four hours notification. If a trench is backfilled prior to inspection, it will need to be reexposed for inspection. NO EXCEPTIONS!

A licensed plumber will install a water meter upon approval of the service line installation. The plumber is responsible for flushing the water line prior to meter installation. All residential, commercial and fire service lines will be required to install OBWD approved backflow devices. All meter installations will require a check valve (NL) & meter ball valve (NL). The owner will be responsible to provide adequate protection for hot water tanks by providing relief valves as per State Plumbing Code. All costs incurred for a service line installation must be paid in full before water is turned on to the property. Service lines will be installed on a first come, first served basis with a minimum of two weeks time after application is submitted.