

Department of Public Works Water Supply Division

Hyannis Water System

47 Old Yarmouth Rd. P.O. Box 326 Hyannis, MA. 02601-0326 TEL: 508-775-0063

FAX: 508-790-1313

Approved Service Fees for Fiscal Year 2019 For July 1, 2018 to June 30, 2019 7.0 % increase

03/12/2018

HYANNIS WATER SYSTEM SERVICE FEES

SERVICES PROVIDED	FY18 Fee	Approved FY19 Fee	
FIELD SERVICES			
Requested Turn On or Off	\$36.45	\$39.00	During normal working hours
Requested Turn On or Off	\$230.43	\$246.56	After normal working hours
General Labor Rate	\$94.80 per hour	\$101.44 per hour	Rate during normal working hours plus materials
General Labor Rate	\$141.47 per hour	\$151.37 per hour	Rate after normal working hours plus materials
Hydrant Meters	\$23.34	\$24.97	Fee charged per day for every day used
Labor to set Hydrant Meter	\$39.37	\$42.13	During normal working hours
Labor to remove Hydrant meter	\$39.37	\$42.13	During normal working hours During normal working hours
Hydrant meter deposit	Ψυ/.υ/	ψ. 2.1 2	Covers the cost of replacement of hydrant meter
	\$500	\$500	
1" meter	\$3,000	\$3,000	Will be refunded in total if meter is returned undamaged
2" meter	\$78.75	\$84.26 / \$49.93	otherwise cost of repair or replacement will be deducted from deposit before return
Cross Connection Tests	\$78.73 / \$46.66		First device tested \$84.26, each additional device at same location \$49.93 per device
Cross Connection Survey	No charge	No charge	
Customer Requested Samples			Sample specific fee to recover cost
Frozen meter charges	\$94.80 plus parts	\$101.44 plus parts	Cost of parts plus 15% and labor fee
Meter-test by customer request	\$78.75	\$84.26	If meter is correct (98.5-101.5 % normal flow accuracy)
	No charge	No charge	If meter is deficient, pro-rated billing reimbursement or additional charges will be billed
ADMINISTRATION SERVICES			
	FY18 Fee	Approved FY19 Fee	
Property transfer, real estate closing	\$94.80	\$101.44	Field staff for final meter read, office staff to change customer-account and fax paperwork to various entities
Demolition permit approval	\$94.80	\$101.44	Field staff to shut-off at the curb-stop and pull the meter, office staff to change customer account and send paperwork
Returned check fee	\$39.37	\$42.13	
Interest on late payments	14 %	14%	Bills for water service and related charges are due and payable in 30 days.
Line backer	\$77.64	\$83.07	Water service protection plan for residential customers



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FIELD SERVICES	EV40 E		
	FY18 Fee	Approved FY19 Fee	
	\$157.51 per	\$168.54 per	During normal working hours
Hydrant Fire Flow Tests	set of	set of	Requestor of test must supply all needed equipment
Construction inspections, small jobs	hydrants \$39.37	hydrants \$42.13	During normal working hours
	N/A	N/A	· · · · · · · · · · · · · · · · · · ·
Construction inspections, large jobs	Varies	Varies	Developer pays for construction inspection. Cost is dependent on size of meter and is the responsibility of the new
New water-meter and radio	varies	varies	customer. Ownership is transferred to the Water System after the service activation.
Labor to set new meter and radio	\$94.80	\$101.44	During normal working hours, field staff to set and read the meter, office staff to set-up customer account
Meter set and radio, materials	Varies	Varies	Cost is dependent on size of service and meter
New sewer deduct meter and radio	Varies	Varies	Cost is dependent on size of meter and is the responsibility of the customer
	N/A	\$101.44	During normal working hours, field staff to set and read the sewer deduct
Labor to set sewer deduct meter and radio			meter,
Commendadoret material and and and	\$94.80	Varies	office staff to set-up customer account
Sewer deduct meter set and radio, materials	\$94.60	varies	Cost is dependent on size of service and meter
ADMINISTRATION SERVICES			
	FY18 Fee	Approved FY19 Fee	
Design-plan review & 1st re-submittal	\$0	\$0	Covers initial review, comments and re-submittal
Repeat reviews	\$4.37 / linear foot	\$4.68 / linear foot	Covers additional review of submittal from the 3rd review on
New Service SDC 1"	\$3,281.38	\$3,511.08	System Development Charge based on 1 inch service line
New Service SDC 2"	\$10,500.17	\$11,235.18	System Development Charge based on 2 inch service line
New Service SDC 4"	\$21,001.62	\$22,471.73	
		Ψ22,471.73	System Development Charge based on 4 inch service line
New Service SDC 6"	\$32,813.82	\$35,110.79	System Development Charge based on 4 inch service line System Development Charge based on 6 inch service line
New Service SDC 6" New Service SDC 8"	\$32,813.82 \$65,628.91	. ,	System Development Charge based on 6 inch service line
	·	\$35,110.79	System Development Charge based on 6 inch service line System Development Charge based on 8 inch service line A fee charged to tap into an existing water-main for a new residential
New Service SDC 8"	\$65,628.91	\$35,110.79 \$70,222.93	System Development Charge based on 6 inch service line System Development Charge based on 8 inch service line A fee charged to tap into an existing water-main for a new residential
New Service SDC 8" Tapping fee	\$65,628.91 \$43,752.19	\$35,110.79 \$70,222.93 \$46,814.84	System Development Charge based on 6 inch service line System Development Charge based on 8 inch service line A fee charged to tap into an existing water-main for a new residential development water-main. Instead of multiple System Development Charges
New Service SDC 8" Tapping fee Tie-in fee fire sprinkler service 1 inch line	\$65,628.91 \$43,752.19 \$3,281.38	\$35,110.79 \$70,222.93 \$46,814.84 \$3,511.08	System Development Charge based on 6 inch service line System Development Charge based on 8 inch service line A fee charged to tap into an existing water-main for a new residential development water-main. Instead of multiple System Development Charges Fee charged per connection of 1 inch fire sprinkler service.
New Service SDC 8" Tapping fee Tie-in fee fire sprinkler service 1 inch line Tie-in fee fire sprinkler service 2 inch line	\$65,628.91 \$43,752.19 \$3,281.38 \$10,500.17	\$35,110.79 \$70,222.93 \$46,814.84 \$3,511.08 \$11,235.18	System Development Charge based on 6 inch service line System Development Charge based on 8 inch service line A fee charged to tap into an existing water-main for a new residential development water-main. Instead of multiple System Development Charges Fee charged per connection of 1 inch fire sprinkler service. Fee charged per connection of 2 inch fire sprinkler service.
New Service SDC 8" Tapping fee Tie-in fee fire sprinkler service 1 inch line Tie-in fee fire sprinkler service 2 inch line Tie-in fee fire sprinkler service 4 inch line	\$65,628.91 \$43,752.19 \$3,281.38 \$10,500.17 \$21,001.62	\$35,110.79 \$70,222.93 \$46,814.84 \$3,511.08 \$11,235.18 \$22,471.73	System Development Charge based on 6 inch service line System Development Charge based on 8 inch service line A fee charged to tap into an existing water-main for a new residential development water-main. Instead of multiple System Development Charges Fee charged per connection of 1 inch fire sprinkler service. Fee charged per connection of 2 inch fire sprinkler service. Fee charged per connection of 4 inch fire sprinkler service.
New Service SDC 8" Tapping fee Tie-in fee fire sprinkler service 1 inch line Tie-in fee fire sprinkler service 2 inch line Tie-in fee fire sprinkler service 4 inch line Tie-in fee fire sprinkler service 6 inch line	\$65,628.91 \$43,752.19 \$3,281.38 \$10,500.17 \$21,001.62 \$32,813.82	\$35,110.79 \$70,222.93 \$46,814.84 \$3,511.08 \$11,235.18 \$22,471.73 \$35,110.79	System Development Charge based on 6 inch service line System Development Charge based on 8 inch service line A fee charged to tap into an existing water-main for a new residential development water-main. Instead of multiple System Development Charges Fee charged per connection of 1 inch fire sprinkler service. Fee charged per connection of 2 inch fire sprinkler service. Fee charged per connection of 4 inch fire sprinkler service. Fee charged per connection of 6 inch fire sprinkler service.