

SECTION 8 - RATE SCHEDULE

8.1 Las Vegas Valley Metered Rates for Domestic Service:

Meter Size (inches)	Service Charge Daily		Rate Tier Avg. Daily Use		Consumption Tier Rate Per 1,000 gallons
	2010	2011	Non Single – Family Residential	Single – Family Residential	
5/8"	\$0.2688	\$0.3355	First 167 Next 167 Next 333 Over 667	First 167 Next 167 Next 333 Over 667	\$1.16 \$2.08 \$3.09 \$4.58
3/4"	\$0.3095	\$0.3863	First 250 Next 250 Next 500 Over 1,000	First 222 Next 222 Next 444 Over 889	\$1.16 \$2.08 \$3.09 \$4.58
1"	\$0.3910	\$0.4880	First 417 Next 417 Next 1,666 Over 2,500	First 334 Next 334 Next 1,222 Over 1,889	\$1.16 \$2.08 \$3.09 \$4.58
1½"	\$0.5945	\$0.7419	First 833 Next 833 Next 6,667 Over 8,333	First 611 Next 611 Next 4,556 Over 5,778	\$1.16 \$2.08 \$3.09 \$4.58
2"	\$0.8391	\$1.0472	First 1,333 Next 1,333 Next 16,000 Over 18,666	First 944 Next 944 Next 10,778 Over 12,666	\$1.16 \$2.08 \$3.09 \$4.58
3"	\$1.4911	\$1.8609		First 2,667 Next 2,667 Next 42,666 Over 48,000	\$1.16 \$2.08 \$3.09 \$4.58
4"	\$2.2244	\$2.7761		First 4,167 Next 4,167 Next 125,000 Over 133,334	\$1.16 \$2.08 \$3.09 \$4.58
6"	\$4.2617	\$5.3186		First 8,333 Next 8,333 Next 400,000 Over 416,666	\$1.16 \$2.08 \$3.09 \$4.58
8"	\$6.7064	\$8.3696		First 13,333 Next 13,333 Next 773,337 Over 800,000	\$1.16 \$2.08 \$3.09 \$4.58
10"	\$9.5584	\$11.9289		First 19,167 Next 19,167 Next 1,303,333 Over 1,341,667	\$1.16 \$2.08 \$3.09 \$4.58
12"	\$14.0404	\$17.5224		First 28,333 Next 28,333 Next 1,926,667 Over 1,983,333	\$1.16 \$2.08 \$3.09 \$4.58

Average Daily Use Rate Blocks will be multiplied by the number of days in the billing period and rounded to the appropriate whole consumption (1,000 gallons) to determine that billing period's rate blocks. Consumption within the billing period rate blocks will be billed at the appropriate block rate shown above. The Daily Service Charge will be multiplied by the number of days in the billing period to determine the service charge for that billing period.

The first threshold for all mobile home parks except those participating in an approved master metered program shall be the higher of: a) the daily threshold based on meter size; or b) the number of spaces x 5,000 gal/mo.) 30 day/mo. Consumption beyond the first threshold, as computed above, will be billed using the standard thresholds based on meter size. This will become effective with the first billing in January of 1994 and continue until the completion of an approved master meter assistance program.

The daily service charge for 5/8" sub-metered accounts, within an approved master metered assistance program, shall be \$0.1407/day.

The Board may establish "Recharge Water Rates" in conjunction with a Peak Demand Management Program. These rates will be established to meet costs during winter months for water purchase in conjunction with a recharge effort as part of a peak demand management agreement. Each agreement must be approved by the Board of Directors.

Charges for water may be affected by water budgeting rules provided in Section 12.

8.2 Private Fire Protection Service – Service and Consumption Charge for Unauthorized Use

Applicable to all services through which water is to be used solely for extinguishing fires. Private fire service shall be assessed a daily service charge.

<u>Fireline Size</u>	<u>Daily Service Charge 2010</u>	<u>Daily Service Charge 2011</u>
2" and under	\$0.4660	\$0.5816
3"	\$0.7621	\$0.9511
4"	\$1.0953	\$1.3669
6"	\$2.0204	\$2.5215
8"	\$3.1306	\$3.9070
10"	\$4.4260	\$5.5236
12"	\$6.4613	\$8.0637

The fireline consumption charge for unauthorized use will be set at the third tier consumption rate of the adopted Rate Schedule for all private fire protection consumption.

<u>Fire Line Size</u>	<u>Multiple</u>
<2"	1
3"	12
4"	21
6"	47
8"	80
10"	127
12"	167

Any services greater than 12" equivalency shall be billed based on the applicable 5/8" equivalency.

8.3 Combined Service

The service charge will be determined by applying the domestic daily service charge (Section 8.1) to the smaller meter and the private fire protection daily service charge (Section 8.2) to the larger meter. The consumption through both meters will be added together and billed at the appropriate domestic service rate (Section 8.1) based on thresholds for the smaller meter. Charges for combined services include, but are not limited to, those on the table for this section.

Combined Service	Domestic 2010	Fire 2010	Total 2010
6" x 1½"	\$0.5945	\$2.0204	\$2.6149
4" x 2"	\$0.8391	\$1.0953	\$1.9344
6" x 2"	\$0.8391	\$2.0204	\$2.8595
8" x 2"	\$0.8391	\$3.1306	\$3.9697
10" x 2"	\$0.8391	\$4.4260	\$5.2651
6" x 3"	\$1.4911	\$2.0204	\$3.5115
8" x 4"	\$2.2244	\$3.1306	\$5.3550
10" x 6"	\$4.2617	\$4.4260	\$8.6877

Combined Service	Domestic 2011	Fire 2011	Total 2011
6" x 1½"	\$0.7419	\$2.5215	\$3.2634
4" x 2"	\$1.0472	\$1.3669	\$2.4141
6" x 2"	\$1.0472	\$2.5215	\$3.5687
8" x 2"	\$1.0472	\$3.9070	\$4.9542
10" x 2"	\$1.0472	\$5.5236	\$6.5708
6" x 3"	\$1.8609	\$2.5215	\$4.3824
8" x 4"	\$2.7761	\$3.9070	\$6.6831
10" x 6"	\$5.3186	\$5.5236	\$10.8422

8.4 Backflow Service Charge

All customers having backflow prevention assemblies above or below ground shall be required to pay the following daily service charges for each backflow prevention assembly, required by the District. This charge shall be in addition to other daily service charges.

<u>Assembly Size</u>	<u>Backflow Daily Service Charge 2010</u>	<u>Backflow Daily Service Charge 2011</u>
¾"	\$0.0597	\$0.0745
1"	\$0.0996	\$0.1243
1½"	\$0.1992	\$0.2486
2"	\$0.3188	\$0.3979
3"	\$0.6375	\$0.7956
4"	\$0.9960	\$1.2430
6"	\$1.9922	\$2.4863
8"	\$3.1875	\$3.9780
10"	\$4.5820	\$5.7183

8.5 Supplemental Commodity Charge

A supplemental commodity charge will be computed and assessed for all non-residential customers having a supplemental service connection.

The District will annually, based on the prior calendar year, determine the customer's peak month (June through September) and compute the ratio of peak month over average monthly usage (i.e., peak month usage divided by average monthly usage = peaking ratio). This ratio will be divided by the District's peak month ratio (peak month usage divided by average monthly usage = system peaking ratio) and if the resulting factor is greater than one (1), the factor will be multiplied by the commodity rate in effect for the upcoming months of June through September (see Section 8.1). If the supplemental customer's peak to average usage is less than the District's peak to average usage, the average of the previous three (3) years peak to average usage shall be used as the factor.

The resulting rate will be the commodity charge for water usage for the subsequent months of June through September. This rate will be applicable to all successors or assigns of the customer for the calendar year.

8.6 Metered Construction Water and Other Approved Uses

Water taken through public fire hydrants except for fire fighting purposes will be metered. The following fees and charges shall apply to water delivered through a metered fire hydrant for construction or other approved uses.

One (1) working day notice is required to set fire hydrant meters and requests must be received before 4:00 p.m. Requests received after 4:00 p.m. for next day service and requests for same day meter installation before 4:00 p.m. that day may be accommodated with payment of an additional \$70 fee.

- a. A fire hydrant permit fee of \$90 will be charged.
- b. A refundable damage deposit of \$200 will be required for each hydrant valve and meter. All or a portion of any remaining deposit will be refunded upon termination

- of the service if the hydrant, hydrant valve and meter are undamaged during the period of use and all inactive hydrant meter water accounts have been paid in full. The District may, at its discretion, apply the \$200 damage deposit to the closing bill.
- c. A refundable damage deposit of \$500 will be required for each backflow prevention assembly installed by the District on a hydrant meter. This deposit will be applied to the closing bill upon termination of the service if the backflow prevention assembly is undamaged during the period of use.
 - d. The service charge for a fire hydrant meter shall be \$2 per day.
 - e. The consumption rate shall be set at the third tier consumption rate of the adopted Rate Schedule in Section 8.
 - f. The mobile meter permit fee shall be \$300 per year. The fee may be prorated monthly based on the month of the permit application.
 - g. The deposit for a mobile meter is based on the replacement cost of the mobile meter paid by the District.
 - h. If a service is processed for shut-off for non-payment of bills, payment arrangements, deposits, or other violation of these Rules, the customer shall pay a delinquent processing fee of \$20.00.

In lieu of a fire hydrant meter for taking construction water, the construction water may be taken through the service connection which is intended to serve the parcel, or it may be taken through any other metered method approved by the District which assures that all water utilized during the construction period is metered.

The construction period shall be considered to have ended for the applicant (developer) upon notification to the District by the applicant and after the District has made a final meter reading for billing purposes. The District will then discontinue (shut-off) the service unless it has received an application for service to that location. Water used through the service connection(s) on a parcel prior to notification to the District that the construction period has ended will remain the responsibility of the applicant. The District reserves the right to audit all development to ensure all parcels are properly metered and consumption is measured and assessed for billing purposes.

The developer responsible for the contract agreement may transfer, for the purposes of construction water billing only, all or part of a development to a subsequent developer following the installation, inspection, and acceptance of facilities as shown on the approved water plans. The agreement developer shall notify the District of the transfer by letter, specifying by lot and block and supplemented by an annotated map of approved water facilities plans, the portions(s) of the development transferred by written, executed agreement to the subsequent developer. A subsequent developer shall be responsible for the billing for construction water, any outstanding water facilities remaining to be completed, and any damages caused by his actions to District facilities within this approved transferred area.

All construction water, except as provided in Section 8.8 below, must be metered including water used in areas previously paid for on an acreage basis.

8.7 SNWA Commodity Charge

All customers shall be charged a rate of \$0.10/1000 gallons for all billed consumption except in Jean, NV.

Effective January 1, 2010 the schedule for this charge shall be as follows:

January 1, 2010	\$0.20/1,000 gallons
January 1, 2011	\$0.30/1,000 gallons

8.8 Non-Metered Construction Water

Water used in the disinfection of newly constructed public water mains does not have to be metered. Flushing of the mains shall only be done in the presence of a District representative.

8.9 Service Connection Installation Charges

The following charges shall apply under normal condition:

Standard ¹ Meter <u>Size</u>	Complete ² <u>Service</u>	Service Excluding <u>Meter</u>	Meter ³ <u>Only</u>	Automated Meter Reading Device <u>(AMR)</u> ⁴	Backflow ⁵ <u>Prevention</u>
5/8" x 3/4"	1,341	\$ 1,177	\$60	\$104	\$ 840
3/4"	1,351	1,177	70	104	840
1"	1,381	1,177	100	104	840
1½"	1,621	1,267	250	104	1,120
2"	2,795	2,391	300	104	1,180
Over 2"	Actual Cost				
Residential					
Fire Service					
<u>(RFS)</u>					
3/4"	1,431	1,177	150	104	840
1"	1,476	1,177	195	104	840
1 ½"	1,651	1,267	280	104	1,120
2"	2,870	2,391	375	104	1,180

¹"Standard" is a positive displacement meter.

²Price effective upon installation of full service only. Price includes \$104 for AMR device for District installed services, unless AMR already exists.

³Price includes encoder register. A District approved RFS meter is required for all single-family residences with fire sprinkler systems. Price for RFS meter does not include required tailpiece assembly that is not available through the District. Price is basis for applicant charges.

⁴Required of all new or replacement services.

⁵Devices required under NAC 445A.67185-67255, as amended, will be installed at the added rate shown above, or on an actual cost basis as determined by a contract approved by the District's Board of Directors.

If unusual installation conditions exist, the applicant will be advised of the terms and conditions that must be met before an application for service will be accepted. In circumstances under which the District anticipates unusual installation conditions, the applicant shall pay a deposit established by the District. A refund or billing will be made when the job is completed and actual cost determined by the District. Unusual installation conditions shall exist when, in the opinion of the District, the installation is to be made under conditions that would result in unusual or significant departure from the basic installation charges set forth in the rate schedule.

8.10 Frontage Connection Charges

- a. For the purposes of this subsection, a connection is defined as a service connection or main extension connected directly to an existing distribution main. Connections shall not, however, include temporary service connections, emergency service connections, or public fire hydrant service connections.
- b. Frontage Connection Charges - Connection to Existing Mains

When a connection is made to any main the frontage connection charge is \$17 per front foot of the applicant's parcel of property adjacent to the right-of-way or easement wherein the main is located.

A minimum charge of \$1,190 shall apply to any parcel having less than 70 feet of chargeable frontage. Connections to serve median strips within a publicly dedicated right-of-way or land either owned or controlled by the public for landscaped trails and paths shall be charged the minimum charge regardless of the length of the median strip or landscaped area(s). Unless agreed to specifically by the District, the depth of such landscaped areas shall be no greater than twenty (20) feet.

8.11 Facilities Connection Charges

Meter Size	Charge per Meter Size
5/8"	\$ 1,440
3/4"	2,160
1"	3,600
1½"	7,200
2"	11,520
3"	23,040
4"	36,000
6"	72,000
8"	115,200
10"	165,600
12"	244,800

Undeveloped property within District Assessment Districts approved prior to August 1, 1987, will be given a credit of \$500/acre toward the payment of the facilities connection charge. Facilities connection charges will, however, be collected for added or enlarged service connections for developed property within Assessment Districts. In the event the credit exceeds the facilities connection charges, no refund will be made.

8.12 Regional Connection Charge

Regional Connection Fees were established to acquire and develop resources and to fund Southern Nevada Water Authority system improvements. The District, as does other water purveyor members of the Authority, collects these fees and forwards them to the Authority for approved regional programs.

RESIDENTIAL – 8 OR FEWER UNITS PER ACRE¹			
Plans Approved for Construction and Fees Paid			
Meter Size	November 1, 2007	May 1, 2008	November 1, 2008
5/8"	\$ 4,560	\$ 4,710	\$ 4,870
3/4"	4,560	4,710	4,870
1"	9,000	9,300	9,610
1½"	17,970	18,560	19,170
2"	28,750	29,700	30,680

¹"Units per Acre" as used herein, shall mean "Gross Acres", which represents an acre of land, including all interior streets, publicly dedicated land, and adjacent streets or rights-of-way to the street centerline, not to exceed a distance of fifty (50) feet.

NON RESIDENTIAL EXCLUDING HOTELS, MOTELS, GOLF COURSES & LAUNDRIES			
Plans Approved for Construction and Fees Paid			
Meter Size	2007	2008	
	November 1	May 1	November 1
5/8"	\$ 4,560	\$ 4,710	\$ 4,870
3/4"	4,560	4,710	4,870
1"	9,000	9,300	9,610
1½"	17,970	18,560	19,170
2"	56,130	60,060	64,260
3"	197,220	216,610	237,900
4"	301,550	326,310	353,100
6"	See schedule "RATES BASED ON FACTORS OTHER THAN METER SIZE" Fee based on annual usage		
8"			
10"			

INDUSTRIAL LAUNDRIES			
Plans Approved for Construction and Fees Paid			
Meter Size	2007	2008	
	November 1	May 1	November 1
5/8"	\$ 71,970	\$ 74,350	\$ 76,800
3/4"	71,970	74,350	76,800
1"	141,940	146,620	151,460
1½"	283,900	293,270	302,950
2"	454,230	469,220	484,700
3"	908,450	938,430	969,400
4"	1,419,460	1,466,300	1,514,690
6"	2,838,900	2,932,580	3,029,360
8"	4,542,250	4,692,140	4,846,980
10"	6,529,490	6,744,960	6,967,540

Rates Based on Factors Other Than Meter Size

Customer Class	Connection Charge Based on	Charge Per Unit Plans Approved for Construction and Fees Paid		
		11/01/07	5/01/08	11/01/08
Residential – Individually Metered more than 8 Units per acre ¹ & Mobile Homes	Dwelling Unit	\$3,030	\$3,210	\$3,400
Residential – Master Metered more than 8 Units per acre ¹ & Mobile Homes ²	Dwelling Unit	\$3,030	\$3,210	\$3,400
Non Residential, 6” and Larger – Excluding Hotels, Motels, Golf Courses, and Laundries ³	Annual Usage (1000 Gal.)	\$24.00	\$26.50	\$29.20
Hotels & Motels	Hotel Room	\$2,600	\$2,690	\$2,780
Golf Course (Irrigated Acres) ⁴	Acre	\$42,170	\$43,870	\$45,640
RV Parks	Space	\$1,300	1,340	1,380

¹"Units per Acre" as used herein, shall mean "Gross Acres", which represents an acre of land, including all interior streets, publicly dedicated land, and adjacent streets or rights-of-way to the street centerline, not to exceed a distance of fifty (50) feet.

²Master metered mobile homes are not authorized in Clark County (NRS 461A.230).

³Connection Charge based on audit and confirmation of annual water usage of the facility within the first three (3) years of operation. Based on that audit, the connection charge may be adjusted accordingly.

⁴The regional connection charges will be based on the potable irrigated acres of the golf course, which will include all playing areas, such as fairways, roughs, lakes, ponds, golf cart paths, sand traps, etc. The potable irrigated acres for this calculation will not include non-playing areas, although minimal potable irrigation may be required. The applicant will provide a development plan with each type of area defined with its acreage identified for District review and approval.

- 8.13 Oversizing Charge: The following oversizing charge is applicable for all new service connections within the Oversizing Area as identified in Appendix I.

<u>Meter Size</u>	<u>Charge Per Meter Size</u>
5/8"	\$ 250
3/4"	380
1"	630
1½"	1,250
2"	2,000
3"	3,750
4"	6,250
6"	12,500
8"	20,000
10"	28,750
12"	42,500

This charge is not applicable to certain property previously identified in Area III as shown on Appendix I of the February 1996, Rules where the developer entered into an agreement and funded an oversizing project to serve the specifically identified property.

- 8.14 Application for Water Service Fee

All applicants for water service will be required to pay a non-refundable fee, at the time water plans are submitted for review, or at the time application for service is made if water plans are not required, as follows:

NON-REFUNDABLE WATER SERVICE APPLICATION FEE

<u>Meter Size</u>	<u>Application Fee per Meter Size</u>
5/8"	\$ 140
3/4"	210
1"	350
1½"	700
2"	1,120
3"	2,100
4"	3,500
6"	7,000
8"	11,200
10"	16,100
12"	23,800

Application Fee for fireline(s) without domestic meter installation is \$750.

Application fee for a water plan with public fire hydrant(s), which include a temporary fire hydrant or temporary riser, without domestic meter installation is \$500.

There will be a \$75.00 charge for staff review of each revision to applications and plans that constitute a change to documents, fees, or services.

8.15 Inspection Fee

<u>Size</u>	<u>Inspection Fee per Each</u>
a. Domestic Services 2" or less	\$ 185
b. Domestic Services greater than 2" and Combined Services	1,000
c. Firelines	550
d. Public Fire Hydrants, temporary riser (per project) (without domestic service)	350
e. Backflow Prevention Assembly (Retrofit Only)	No Charge

After hours inspection fee shall be the overtime cost of the inspection. All other inspections occurring after the time limitation established in 10.1.(c) and not related to above services description shall be the straight time cost of the inspection.

A minimum of \$185 will be charged for accumulated site inspections for any project that is cancelled in accordance with Section 10 of these Rules. The balance of Inspection Fees will be refunded as part of the cancellation process.

8.16 Deficiency Fee

The District will assess a fee of \$2.00 per service, per day, for each inspected deficiency not corrected by the developer, until the deficiency is corrected. This charge shall be assessed against parcels where a tenant has occupied the premise without the service being inspected, approved and accepted by the District for the City of Las Vegas, or without a Certificate of Occupancy issued by Clark County.

8.17 Residential Main Extension Fee

The residential main extension fee shall be \$34 per foot of main extension for the parcel requesting service.

A minimum charge of \$2,380 shall apply to any property having less than 70 feet of chargeable frontage or requiring less than 70 feet of main extension. The maximum total length of a residential main extension shall not exceed 1,250 feet.

If required by the fire department, the installation of a fire hydrant, as part of the approval process for a Residential Main Extension shall cost \$4,000, inclusive of all fees and charges associated with that installation.

8.18 Credit for Unused and Undamaged Meters

If meters obtained from the District for the purpose of being installed by a private contractor during construction of a development are returned before the project has received final acceptance from the District, the following credit will be made:

Unused and undamaged meters, with original receipt(s) - 100% of original developer cost.

8.19 Charge for District Installation of Meters

When the District discovers that water is being taken through an unmetered service, is damaged, or the meter is not operating properly, or the wrong size meter was installed, and the water plan approval required that the meter be set by the developer, the District will install the meter and charge an installation charge based on the following schedule:

<u>Meter Size</u>	<u>Installation Charge</u>
1" or smaller	\$165
1½"	275
2"	600

The cost of the original meter issued to the developer will be refunded if that meter has not been used or damaged and is returned to the District. If the development is under warranty for its water facilities, the Developer can replace the meter at his expense.

8.20 Locked Service

If a lock installed on a service connection to restrict use of water is removed by anyone other than an authorized District employee, the customer or developer shall be charged \$20 for a damaged simple lock, \$100 for a damaged complex (Birdcage) lock, in addition to any other charges or fees.

8.21 Automated Meter Reading Equipment

The customer or owner of record may be charged \$104 for replacement of a damaged automated meter reading device.

8.22 Well Abandonment Incentive

The well abandonment incentive provided in accordance with Section 7 of these Rules is \$1,000 per service, with a maximum of one (1) service incentive per parcel, or community well association.

8.23 Non-Revocable Groundwater Rights

The District may purchase non-revocable groundwater rights subject to verification of the standing and duty of the permit and approval from the District's Board of Directors.

When non-revocable groundwater rights are purchased by the District, the amount paid is based on the value to the District.

8.24 Reliability Surcharge

A reliability surcharge (excise tax) will be charged on all residential class customers at .25 percent of total water bill for service charges and consumption rate. Residential class includes all multi-residential classes, as well as single family residential.

All other customer classes will be charged at 2.5 percent of total water bill, including service charges, backflow, and consumption rate.

The reliability surcharge shall be collected by the District at the same time and in the same manner as monthly water bills, except those in Jean, NV. The reliability surcharge shall be collected until the Southern Nevada Water Authority has made all bond or other payments for the facilities identified in the Southern Nevada Water Authority Capital Improvement Program.

Interest will not be charged in the Reliability Surcharge portion of the water bill.

8.25 Non-Potable Water Irrigation Rate

The Board will establish non-potable water irrigation rates as necessary to maintain revenue, at a level to pay all costs of each project.

The non-potable water irrigation rate for large turf and landscaping irrigation is \$2.33 per 1,000 gallons and is subject to change at any time.

The non-potable water irrigation rate will be at or below the annual average cost that the potable and non-potable water users would pay for potable water service on an annual basis.

Periodically, the annual average cost will be computed for a recent 12-month period using the actual monthly water demands of each non-potable water user and each golf course consuming potable water. Each water service included in the computation will use service size to determine the appropriate daily service charges, daily backflow service charges, and water tier sizes. SNWA Commodity Charge, SNWA Reliability Surcharge and any other charges normally paid by potable water users for irrigation water service will also be included. When new potable water rates are being proposed, the annual average cost computation will be adjusted to reflect applicable changes in any and all components of the computation

8.26 Equity Buy-In for Non-Potable Water System (NPWS) Connection

The formula to calculate Equity Buy-In for a User is as follows:

Initial Users are not required to provide an Equity Buy-In to connect to the system. Initial Users must begin to take non-potable water within six months of it being available to their property or forfeit Initial User status.

Following the start of operation of a non-potable water system, a new User will pay an Equity Buy-In for their proportional share of the net system capital costs which have been paid as of the end of the prior fiscal year.

	NPWS Capital Costs Paid-to-Date (amount of debt repaid)
Minus	<u>NPWS Depreciation to Date</u>
Equals	NPWS Net Capital Costs Paid-to-Date
Divided by	<u>New Subscriber Estimated NPWS Maximum Daily Water Consumption Total Estimated NPWS Maximum Daily Water Consumption (including new subscriber)</u>
Equals	Estimated New Subscriber Pro rata Maximum Daily Water Consumption
Multiply by	<u>NPWS Net Capital Costs Paid-to-Date</u>
Equals	New Subscriber Equity Buy-In Amount

All Equity Buy-In funds received will be included in the NPWS Capital Costs Paid-to-Date. An Equity Buy-In calculation with a negative result will result in a buy-in amount of \$0. All Equity Buy-In amounts are non-refundable.

All Users who provide non-potable mains to service their facilities from a District-approved facility shall be subject to application and inspection fees based on the size of the main and the fees in effect at the time of plan approval.