(R-99-391)

RESOLUTION NUMBER R- 290820

ADOPTED ON **OCT 0 6 1998**

WHEREAS, the Water Department charges fees to third parties for water services provided; and

WHEREAS, the majority of these fees have not been increased since 1979; and

WHEREAS, an in-depth cost analysis has been performed determining that current fees do not recover the actual cost of providing these services; NOW, THEREFORE,

BE IT RESOLVED, by the Council of The City of San Diego, to authorize the changes to the Water Department Schedule of Fees and Charges, attached hereto as Exhibit A, which is on file in the Office of the City Clerk as Document No. RR-290820.

APPROVED: CASEY GWINN, City Attorney

By

Lisa A. Foster

Deputy City Attorney

LAF:cdk 09/28/98

Or.Dept:Water

R-99-391

WATER DEPARTMENT SCHEDULE OF FEES AND CHARGES¹

September 22, 1998

1. Taps into Water Mains Tap Size 1" - First Tap Each Additional Tap Tap Size 2" - First Tap Each Additional Tap Tap Size 4" - 12"- First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 × 4 4 × 6 4 × 8 4 × 10 4 × 12 6 × 6 6 × 8	\$70 \$40 \$80 \$45 \$240 \$40 \$1,420	141 70 141 70 282 141
Tap Size 1" - First Tap Each Additional Tap Tap Size 2" - First Tap Each Additional Tap Tap Size 4" - 12"- First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 × 4 4 × 6 4 × 8 4 × 10 4 × 12 6 × 6	\$40 \$80 \$45 \$240 \$40	70 141 70 282
First Tap Each Additional Tap Tap Size 2" - First Tap Each Additional Tap Tap Size 4" - 12"- First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 × 4 4 × 6 4 × 8 4 × 10 4 × 12 6 × 6	\$40 \$80 \$45 \$240 \$40	70 141 70 282
Each Additional Tap Tap Size 2" - First Tap Each Additional Tap Tap Size 4" - 12"- First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 12 6 x 6	\$40 \$80 \$45 \$240 \$40	70 141 70 282
Tap Size 2" - First Tap Each Additional Tap Tap Size 4" - 12"- First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 12 6 x 6	\$80 \$45 \$240 \$40	141 70 282
First Tap Each Additional Tap Tap Size 4" - 12"- First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 10 4 x 12 6 x 6	\$45 \$240 \$40	70 282
First Tap Each Additional Tap Tap Size 4" - 12"- First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 10 4 x 12 6 x 6	\$45 \$240 \$40	70 282
Each Additional Tap Tap Size 4" - 12"- First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 12 6 x 6	\$240 \$40	282
First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 12 6 x 6	\$40	
First Tap Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 12 6 x 6	\$40	
Each Additional Tap 2. Water Main Connection Charges² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 12 6 x 6	\$40	
2. Water Main Connection Charges ² Straight-In Connection (Size) 4 x 4 4 x 6 4 x 8 4 x 10 4 x 12 6 x 6	\$1.420	
6 x 10 6 x 12 6 x 16 8 x 8 8 x 10 8 x 12 8 x 16 10 x 10 10 x 12 10 x 16 12 x 12 12 x 16	\$1,448 \$1,783 \$1,940 \$2,050 \$1,462 \$1,816 \$1,955 \$2,066 \$2,350 \$1,783 \$2,060 \$2,370 \$2,641 \$1,865 \$2,392 \$3,203 \$2,239 \$3,424	\$2,343 \$2,541 \$2,740 \$2,750 \$3,601 \$2,510 \$2,744 \$2,843 \$3,778 \$4,886 \$2,616 \$2,974 \$3,881 \$5,065 \$2,955 \$4,095 \$5,625 \$4,209 \$5,744

OCT 0 6 1998

OFFICE OF THE CITY CLERK SAN DIEGO. CALIFORNIA



¹Unless otherwise noted, current policy allows changes in these fees at the discretion of the City Manager, subject to appeal to the City Council.

	SERVICE		FEE
		Current	Proposed
2. (Cont'd)	Tapping Tee Connection (Size)		
	6 x 4	\$2,287	\$3,037
	8 x 4	\$2,299	\$3,083
	10 x 4	\$2,438	\$3,043
	12 x 4	\$2,657	\$3,103
	16 x 4	\$3,003	\$3,183
	18 x 4	\$3,015	\$3,533
	20 x 4	\$3,252	\$4,168
	8 x 6	\$2,432	\$3,117
	10 x 6	\$2,669	\$3,157
	12 x 6	\$2,732	\$3,217
	16 x 6	\$2,749	\$3,711
	18 x 6	\$3,044	\$4,572
	20 x 6	\$3,385	\$3,670
		\$2,911	\$3,383
	10 x 8		\$3,443
	12 x 8	\$3,200	\$3,443
•	16 x 8	\$3,506	\$3,924
	18 x 8	\$3,557	\$3,861
	20 x 8	\$3,679	\$3,449
	12 x 10	\$3,894	\$3,904
	16 x 10	\$3,904	\$4,397
	18 x 10	\$4,001	\$4,354
	20 x 10	\$4,078	\$5,175
	16 x 12	\$4,332	\$4,459
	18 x 12	\$4,470	\$4,829
	20 x 12	\$4,620	\$4,427
	Tee Cut In Connection (Size)		
l	4 x 4		\$ 3,331
	6 x 6		\$ 3,728
	8 x 8		\$ 5,895
		*	\$ 7,930
	10 x 10	1 .	\$ 8,663
	12 x 12		\$14,102
	16 x 16		\$14,102
* Estima	ate		
3. Water Service Ins	tallations		
J. Haidi Scivice ilis	1" Service	\$1,200	\$2,267
	2" Service	\$1,750	\$2,453
	2-2" Service	\$3,100	\$3,183
		••,•••	1 ' '

SERVICE		FEE	
	Current	Proposed	
3A. Service and Meters 1" Service / 1" Meter 1" Service / 1¾" Meter 2" Service / 1½" Meter 2" Service / 2" Meter 2-2"Service / 2-2" Meter	\$1,270 \$1,261 \$1,970 \$2,050 \$3,940	\$2,478 \$2,389 \$2,782 \$2,866 \$4,561	
Cost overrun per foot for service connections: 1" 2" 2-2" 2-2" (w/meter & manifold)	\$ 24 \$ 35 \$ 62 \$ 82	\$ 57 \$ 61 \$ 80 \$ 80	
4. Fire Service Charges This D.I. has been deleted; fire service charges will be determined by City Council as part of the "Water Rate Case."	N/A	N/A	
Multiple Water Meter and Water Service Installations This D.I. has been deleted; department policy does not allow multiple water meters on a single service.	N/A	N/A	
6. Meter Installation Charges ³			
5%" 34" 34" x 1" 1" 1½" 2" 2-2" with manifold	\$ 46 \$ 60 \$ 60 \$ 70 \$220 \$300 \$840	\$ 91 \$ 99 \$118 \$388 \$558 \$987	
Whenever an installation is required by an applicant, to be done by the City, such work will be done with charges based upon an estimate of costs made be the Water Department.			
*Size Eliminated			

 $^{^{3}\}mbox{Changes}$ in this fee currently may only be made with City Council Approval.

SERVICE	F	EE
	Current	Proposed
6A. Charges for Water Meters and Backflows		
5%" 3¼" 3¼" x 1" 1" 1½" 2" 2-2" with manifold Whenever a meter or backflow installation is required by an applicant, to be done by	\$ 46 \$ 176 \$ 180 \$ 180 \$ 514 \$ 594 \$1,212	* 848 \$ 849 \$ 878 \$1,240 \$1,305 \$2,577
the City, such work will be done with charges based upon an estimate of costs made be the Water Department.		
Additional trips to install meter:	**	*
5%" 3/4" 3/4" x 1" 1" 11/2" 2" 2-2" with manifold	**	\$ 37 \$ 37 \$ 38 \$ 141 \$ 141 \$ 282
Other connection charges ⁴ : 2" Service / 2" meter, manifold & vault 2" Service / 2-2" meters, manifolds & vault 2" Meter and manifold *Size Eliminated **No Charge	\$2,440 \$2,740 \$ 540	\$3,538 \$4,561 \$ 720
7. Replacement of Lost Meter ⁵ 5%" 34" (Short) 34" (Long) 34" x 1" 1" 1½" 2"	\$ 46 \$ 60 \$ 60 \$ 60 \$ 70 \$220 \$300	* \$ 81 \$ 86 \$ 96 \$116 \$388 \$463
*Size Eliminated		

 $^{^4}$ These services are sold ONLY when they will be connected to existing services, meters , and backflows.

⁵Changes in this fee currently may only be made with City Council approval.

SERVICE		FEE	
		Current	Proposed
8. Credit Allowance Grante	d to Certain Water Service Applicants - Meter Size Changes ⁶		
	5%" 3⁄4" 3⁄4" x 1" 1" 1½" 2"	\$ 35 \$ 52 \$ 52 \$ 78 \$147 \$220	\$ 35 \$ 35 \$ 32 \$ 48 \$135 \$185
9. Reduce Water Meter Size	9. Reduce Water Meter Size		
*Estimate	% meter on 1" service % meter on 2" service 1" meter on 2" service 1½ meter on 2" service	*	\$190 \$223 \$251 \$423
	formed by the Department based upon special cost estimates	N/A	N/A
made by the Water Op 11. Water Meter Testing	perations Division, Project Coordination Section (527-7422).		<u> </u>
* Size Eliminated	5%" 3¼" 1" 1½" 2" Greater than 2"	\$ 10 \$ 10 \$ 15 \$ 15 \$ 15 **	* \$ 66 \$ 66 \$ 99 \$ 99
	n estimate of actual costs.		

 $^{^6\}mbox{Changes}$ in this fee currently may only be made with City Council approval.

SERVICE		FEE	
		Current	Proposed
12. Backflow Protection: Mainten	ance and Replacement ^s		
City-owned backflo	ws		
	evention device unit shall be charged a monthly fee one and charged for one of the single backflow prevention devices	\$ 1.72 \$ 1.72 \$ 1.72 \$ 1.72 \$ 3.41 \$ 3.41 \$ 5.13 \$ 5.13	\$ 8.74 \$ 9.61 \$ 9.77 \$17.36 \$21.85 \$32.85 \$46.96 \$58.11
13. Backflow Protection: Installat 1" 2" 2"	ion Charges ⁷ (double installation)	\$ 116 \$ 294 \$ 372	\$ 817 \$1,008 \$1,960
not covered by the above s	packflow prevention device is required by an applicant that is chedule of charges, such work will be done with charges ate of costs by the Water Department.		
14. Cut and Plug Water Main			
Cut and Plug:	2" to 8" 10" to 12" Over 12"	\$ 1,386 \$ 1,386 *	\$2,516 \$4,482 *
Kill inpection Kill service	³ ⁄ ₄ " to 2" ³ ⁄ ₄ " to 2" (two or more)	None \$ 1,040 \$ 520	\$ 141 \$ 894 \$ 481
Add per foot for 2"	hi-line	\$ 2.64	\$6.26
*Special Estimate			

⁶Changes in this fee currently may only be made with City Council approval.

⁷Changes in this fee currently may only be made with City Council approval.

SERVICE		EE
	Current	Proposed
15. Unmetered Construction Water Meter Spacers		
Charge for supplying unmetered water through Spacers shall be \$30 flat rate per dwelling for the first four months or completion of the dwelling, whichever comes sooner.	\$ 30.00	\$ 30.00
At the expiration of the four month period, the developer will be billed for water used through unreturned spacers at the rate of \$5.50 per month or fraction thereof.	\$ 5.50	\$ 5.50
A charge of \$20 shall be made for each lost or unreturned meter spacer.	\$ 20.00	\$ 20.00
The developer shall be billed at the rate of \$15 per month for each dwelling unit which is allowed to be occupied before the spacer is removed.	\$ 15.00	\$ 15.00
If the developer anticipates extending beyond four month period, he or she may make payment to the Chollas Station New Services Clerk of \$5.50 per spacer for all or part of a thirty day extension. Such payment shall be made not later than five days prior to the expiration date.	\$ 5.50	\$ 5.50
Upon expiration of the four month (or extended) issue period, the Chollas New Services Clerk shall continue billing the developer at the rate of \$5.50 per month per spaver until such time as the spavers have been returned to the Chollas Meter shop.	\$ 5.50	\$ 5.50
The Meter Shop shall notify the New Services Clerk of the number of unreturned spacers and the name of the developer. The Clerk shall bill the developer \$20 for each unreturned spaver. The Chollas New Services Clerk shall call the Meter Shop and request meters to be set. No new spavers shall be issued until the bill has been paid.	\$ 20.00	\$ 20.00
If filed investigation revewals that dwelling units ae being occupied prior to spaver removal, the Meter Shop shall inform the Chollas New services clerk who will bill the developer at the rate of \$15 per month or part thereof, for each such occupied dwelling beginning with the date of electricity turn-on and until the date of the water meter installation.	\$ 15.00	\$ 15.00
16. Installation of Construction Meters		
This temporary installation service will be performed by the Department based upon cost estimates made by the Water Operations Division, Project Coordination Section (527-7422).	N/A	N/A

SERVICE		FEE	
	Current	Proposed	
17. Construction Meter Charges (For those meters obtained through the City) The rates for water will be the same rates as those set forth in the Municipal Code, Section 67.55, Council Resolution 265868.	·		
Service charge will be as follows:			
5%" 3¼" 1" 2" 3" 4" 6" 8" 10"	\$ 12 \$ 12 \$ 12 \$ 15 \$ 50 \$ 50 \$ 100 \$ 100	* 52 \$ 52 \$ 52 \$ 100 \$ 100 \$ 100 \$ 100	
*Size Eliminated **Estimate	- -		
The above are service charges only. A refundable deposit based on the replacement cost of the meter and equipment issued is also required. The large sizes (4" and up) will also require sepcial estimated installation charges.			
Construction Meter Charges (For all meters purchased and owned by the contractor)			
All meters will be tested and sealed by the Water Department initially. They will be tested and sealed on the anniversary date thereafter. This yearly charge for each test and seal will be the same as the above initial service charge.			
There will be no monthly customer charge (as per Municipal Code, Section 67.60)			
The commodity charge will be the prevailing charge for water used (as per Municipal Code, Section 67.60)			
18. Irrigation Meters and Services			
The following following charges are the estimates for specific size combination services and backflows whenever these are required:			
1" service / 1¾" meter / 1" backflow 1" service / 1" meter / 1" backflow 2" service / 1½" meter / 1½" backflow 2" service/ 2" meter / 2" backflow 2-2" service / 2-2" meters /2-2" backflows and manifold	\$ 1,456 \$ 1,466 \$ 2,714 \$ 2,800 \$ 4,740	\$ 3,207 \$ 3,245 \$ 4,180 \$ 4,238 \$ 6,250	
Cost overrun perfoot as specified in 3A above.			

SERVICE		FEE	
	Current	Proposed	
19. Installation of Fire Hydrant			
This service will be performed by the department based upon special cost estimates made by the Water Operations Division, Project Coordination Section. Approval mus also be made by the Fire Department.	N/A	N/A	
Relocation of fire hydrants will also be performed by the Department based upon special cost estimates made by the Water Operations Division, Project Coordination Section.			
20. Disinfection (Chlorination of Water Mains)		-	
This service is no longer being performed by the department for third parties.		N/A	
21. Water Map Product Charges			
"B" sixe copy (11" x 17") "D" size plot (24" x 36") "E" or greater plot (36" x 60") Microfilm print copies Field book	\$ 0.10 \$ 1.50 \$ 2.25 \$ 1.50	\$ 0.04 \$ 1.80 \$ 2.60 \$ 0.20 \$211	
* No current charge			

H:\WPDOCS\1472S\2NEWFEE.SCH