

NOTICE OF PUBLIC HEARING

Notice of Public Hearing

Public Hearing on proposed Water and Wastewater rate changes will be held on:

Date: Tuesday, September 21, 2010

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City of Calistoga Community Center

Place 1307 Washington St. Calistoga, CA 94515

owners, if different, as of July 2010. If adopted, the proposed rate changes will become effective 30 days and other related changes to fees and charges. This notice has been sent to all utility customers or property after adoption of the ordinance. The hearing will review the proposed changes for water and wastewater rates, one-time connection charges

This Notice of Public Hearing provides information on the proposed water and wastewater rate changes as required by State law. The ordinance and resolution for proposed rate changes will be presented to the customers can receive more information on the effect of the rate changes and how to file a protest against also provides information on how the rates are calculated, the reasons for the required rate changes, how City Council for introduction on October 5, 2010 and subsequent adoption on October 19, 2010. This notice the proposed rate changes.



Callstoga Community Center - 1307 Washington St. Changes in Water and Wastewater Rates Tuesday, September 21, 2010 at 7:00 P.M. NOTICE OF PUBLIC HEARING City of Calistoga

Why Do The Rates Need To Be Changed?

new water tank and other system improvements and with financial agreements to maintain adequate reserves and operating revenues over expenses. The water rates have remained the same for four years since January 2006. The wastewater rates have not been changed for two years since January 2008 disposal continue to rise. The City must also comply with State law requirements for adequate water supply to construct a City. The costs of labor, energy, chemicals and compliance with Federal and State regulations for clean water and wastewater The costs to maintain water and wastewater systems have increased over the years, in spite of cost reducing measures by the

What Has Been Done To Control Costs?

standard pumps/motors to variable frequency drive motors to reduce energy costs, and deferring equipment replacements. Vacant positions related to water and wastewater operations have been left unfilled or filled below the incumbent grade. In The City has made efforts in the water and wastewater budgets to reduce costs by reducing standby overtime, converting partner with other water utilities in Napa Valley to lower infrestructure costs such as the up-valley pumping station at Dwyer addition staff has avoided certain costs through use of alternative solutions. For example, we continue to look for ways Wastewater operations or improvements, please contact Public Works at (707) 942 – 2828 Road. And we continue to look for project financing in grants and low interest loan opportunities. For questions on Water Ŧ ö

How Are the Rate Changes Developed?

input from residents and businesses on developing the proposed rates. future. The Committee held 21 meetings over eight months which were open to the public. The Committee considered public the water and wastewater utility operating costs, improvement projects and assumptions on projected revenue needs in the The City Council appointed a Citizens Water and Wastewater Revenue Advisory Committee, assisted by City staff, to review

with supporting schedules was developed and submitted to the City Council for approval. pays its fair share of improvements to the utilities that benefit development. A report on water and wastewater rate changes to fairly and properly altocate costs between residential and non-residential users based on use of the services and impact on by the consumer price index annually thereafter in order to cover costs of providing services. The Committee determined how The Committee reviewed ways to reduce the costs of the utilities and understanding how to keep the systems properly the systems; implemented conservation measures in the residential rates based on use; and insured that new development maintained and financially stable. The Committee concluded that rates must be adjusted over the next five years and adjusted

How Can I Find Out More About the Proposed Changes?

You can read the rate studies at www.ci.calistoga.ca.us or copies are available at City Hall or the Library. You can also use the "How to Calculate Your Utility Bill?" worksheet with information from your old utility bills on the amount of water you used and how the proposed rate changes will affect you. If you need assistance, you can call Utility Billing at 707-942-2801.

How Do I Protest The Proposed Water and Wastewater Rate Changes?

the payment of the rates or property owners, if different, may submit a written profest against the rate changes. If the City receives written protests from a majority of the affected customers or property owners, then the proposed rate changes cannot State law establishes how protests to water and wastewater rate changes are conducted. Customers directly responsible for be adopted by the City Council.

- It is important to follow these instructions in order for your protest to be valid:

 1. The protest must be in writing and received by the City Clerk at or before the public hearing on September 21, 2010. delivered to the City Clerk at City Hall - 1232 Washington St, Calistoga, CA 94515. The protest must specifically identify what is being protested. Written protests may be mailed or personally
- All written protests must include the service address and utility account number

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bill or the property owner. The protest must be signed by the person who is listed on the utility account and is responsible for paying the utility The name of the signer should also be printed legibly. Only one protest will be counted for

Current and Proposed Water & Wastewater Rate Changes

The following charts show the changes in proposed rates over the next five years. The first rate increase will be effective in the November and December utility bills. Rates after January 1, 2015 would be adjusted annually in accordance with the San Francisco Bay Area Consumer Price Index (CPI). You can use the "how to Calculate Your Utility Bill" worksheel with information from your old utility bills on the amount of water you used and how the proposed rate changes will affect you.

	ustments in	Annual adjustments to volume charge for pass-through of adjustments wholesale water costs	e charge for pas desale water cos	trients to volum	Annual adjus	n/a	ater	Surcharge for Wholesale Water Cost Adjustments
					er use.	monthly water use	ogram)	Residents (PG&E CARE Program)
	its of bi-	and volume charge up to 35 units	olume charg	arge	20% reduction in service charge	20% reducti	a bastinath	Lifeline Rate For Qualified
			•	ij	15% added to charge rates	15% added		Outside City Rate
		2.800	n/a	œį		280	280	7.1
	A CONTRACTOR OF THE PARTY OF TH	1,750	1,750	og.		175	175	1 1/2"
		875	875	4.		88	88	1"
		525	525	s.		35	35	5/8" or 3/4"
to CPI Adjustments		Proposed Use	Current Use	Meter Size		Proposed Use	Use	Metat Size
Rates tied	\$ 7.46	\$ 7.31	\$ 7.17	\$ 7.03	\$ 6.75	\$ 5.68	. hcf	Peak Surcharge Rate per hcf
	nonthly	excess of n	ater use in	stomers w	le family cu ոd factor	Il non-sing d by demai	lied to a adjuste	Peak Surcharge rate applied to all non-single family customers water use in excess of monthly use by size of meter and adjusted by demand factor
	\$ 7.37	\$ 7.25	\$ 7,15	\$ 7.05	\$ 6.75	5 6.12		100 + nci
			\$ 5.89	\$ 5,81	\$ 5,56	\$ 6.12		51 + hct 51 - 99 hcf
						[-	1_
	5.51	\$ 5,43	\$ 5.35	\$ 5.27	\$ 5.05			 -
	-	Ì	\$ 5.35	\$ 5.27		Ì		
	1				ı	3.46		0-8 hcf 0-8 hcf
Adjustments	nths)	ечегу 2 то	Use In hcf	thly Water	Amount of Bi-monthly Water Use In hcf (every 2 months)	s - Amoun	ion Rate	Pro
Rates fied	\$ 5,51	\$ 5.43	\$ 5,35	5,27	\$ 5.05	\$ 4.61	Ś	base charge rot all Users
		ns)	o 748 galic	ici) (equal	cubic feet (hcf) (equal to 748 gallons)	Hundred :	r used #	Volume charge for water used in hundred
	be 10% of	For non single family users with a separate fire service or compound meter for a combined account: the only monthly service charge shall be 10% of the standard meter charge and no Demand Factor	h a soparate fire nly monthly serv no Demand Far	For non single family users with a separate fire ser for a combined account - the only monthly service for a combined account - the only monthly service the standard meter charge and no Demand Factor	For non single for a combined the standard m	ηla		THE SETTION METER RAIG
	ystem -	e fire sprinkler system - er meter size,	rger meter for the	For accounts that required a larger meter for the fire sprinkle monthly service charge shall be the next smaller meter size.	For accounts to monthly service	n/a		Single Family Fire Sprinkler Meter
		3.19	5.35		Industrial	140		
		1 25	757	apency	Son Descrite	110	1 15	Commercial general
		1 36	5 5 7	in the second	Transient Don	211	2.36	Mobile home parks
		2,39	2.38	***************************************	Resigurants	1,00	1.58	Single family facilities
		Proposed Factor	Current Factor			Proposed Factor	Current Factor	Meter Service Charge multiplied by Demand Factor
	\$1,692.85	\$1,656,96	\$1,620.45	\$1,582.77	\$1,491.97			cg
	\$1,058.03	\$1,035.60	\$1,012.78	\$ 989.23	\$ 932.48	00.878 \$		6
	\$ 529,02	\$ 517.80	- 1	\$ 494.62	\$ 466.24			4"
			\$ 303.83	\$ 296 77		\$ 263.40		3"
	\$ 169.29		\$ 162.04	\$ 158.28		\$ 140.48		2"
Adjustments		\$ 103.56	{	\$ 98.92	- 1			1 1/2"
tied to CPI	\$ 52.10	\$ 51 78	\$ 50.64	\$ 49.46	\$ 46.62	\$ 43.90	-	431
	200	9000	10.10	13.55	ter Size	arge By Me	vice CII	Fixed Monthly Weter Service Charge By Weter Size
Seginning January 1, 20%	January 1, 2015	January 1, 2014	January 1, 2013	January 1, 2012	30 Days after Effective Date of Ordinance	Current Rates	· ·	Water Rates
	_				,	,		

Wastewater Rates	Basis	Current Rates	5 E E	30 Days after Effective Date of Ordinance	January 1, 2012	January 1, 2013	January 1, 2014	January 1, 2015	Annually Beginning January 1, 2016
Rates by Liser Type			[
Single Family Residential	Fiat Monthly	s 43	43.41	\$ 51.08	\$ 56.63	\$ 59.94	\$ 61.82	\$ 82.72	
Multi Family Residential	Flat Monthly	s 43	43,41	\$ 50.56	\$ 52.94	\$ 51.94	\$ 52,52	\$ 52,77	All Datus
Mobile Home	Flat Monthly	s 30	30.62	\$ 32.65	\$ 34.18	\$ 33.54	\$ 33.91	\$ 34.08	(a CPI
Transient Rates	Per hof of Water	\$	7.93	\$ 9.41	\$ 10.70	- 1	- 1	-	Adjustments
Comm Gen'i & Other Uses	Per hof of Water	4 я Сп	5.21	\$ 6,01	\$ 6.31	\$ 5.46	- 1	ł	
Restaurant/Bakery	Perhof of Water	\$ 12	12.75	\$ 15.32	\$ 17.61	\$ 20.93	\$ 21.64	S 22.03	
Brewery/Winery	Perhof of Water	\$ 12	12.98	\$ 1,61	\$ 1.47	\$ 1,40	\$ 1.40	\$ 1.42	
Industrial & Bottling Works Rates	rks Rates								
Measure Flow Rate	Pering of Flow	\$ 5,858.55	.55	S6,752.0	\$ 8,349,28	59,369,57	\$9,399,02	\$9,929,06	
Calculated BOD Rate	Per Pound	€#	1,04	S 1,59	\$ 1.60	\$ 1.60	S 1,60	\$ 1,62	
Calculated SS Rate	Per Pound	\$ 0	0.81	\$ 1.22	s 1.24	\$ 1.25	S 1.24	96 S	
Groundwater Discharge Rates	Rates					į	ĺ	ł	
Spa	Per huf of Water	Sa	8.12	\$ 3.67	\$ 4.11	\$ 3.92	\$ 3.93	\$ 3.99	
Residential/Spa/Comm	Perhol of Flow	en A	98	\$ 6.30	s 7.45	\$ 7.90	\$ 8,15	\$ 8,28	
Other Rates									
Wastewater Capacity	Flat Monthly	\$ 36.21	77	\$ 41.17	S 46.83	£ 44.98	\$ 44,44	\$ 44.86	
Minimum Rate	Flat Monthly	\$ 30	30.82	\$ 32.65	5 34.18	\$ 33.54	\$ 33.91	\$ 34.08	

[1] BOD is Biological Oxygeq Demand and SS is Suspended Solids which are methods of calculating the strought of the wastewatur.
[2] Charged to properties that are not developed or underdeveloped to methods right to access wastewater system.

What is the impact on a Typical Single Family Residential Customer?

The following shows the impact of the first year rate changes on a typical residential customer which assumes 6 hcf of water use per month. The actual amounts will vary with different use due to the single family conservation rate structure.

	Сипе	Current Rates	Propos	Proposed Rates
Water Use - 6 hcf/4,488 gallons	64	39.70	64	48.95
Wastewater disposal		43.41		51.08
Total	(4	83.11	₽	100.03

To find out how the proposed rates will affect your bill, you can use the "How to Calculate Your Utility Bill" worksheet with information from your old utility bills. You can download a copy of the worksheet at www.ci.calistoga.ca.us or copies are available at City Hall. If you need assistance, you can call Utility Billing at 707-942-2801.

Connection Fees on Development

The Connection Fee is a one-time charge to new or expanded development to connect to the utility systems. This charge is determined by calculating the estimated annual dermand on the water and wastewater systems. The revenue from the Connection Fees is used to pay the fair share of improvement costs to the tility system that will benefit new development. Below is a chart that shows the current and proposed rates to be charged per acre fort of utility demand. It is proposed that these rates are annually increased in accordance with the Construction Cost Index.

		Current Rates	_	Proposed Rates
	"		1	
Water Connections	55	26,350	€9	31,643
er Conne	64	86,225	ty:	\$ 92,384
		The state of the s	i	The second secon

Annual Rate Changes after January 1, 2015

The water and wastewater rates with be adjusted annually after January 1, 2015 in accordance with the San Francisco Bay Area Consumer Price Index (CP9). It is anticipated that this annual adjustment would keep the rates in line with operating costs. Any annual CPI adjustment would be set by a resolution adopted by the City Council after a noticed public hearing on the rate adjustments, in accordance with State Law.