The Rio Linda / Elverta Water Ways

A Publication of the Rio Linda Elverta Community Water District P.O. Box 400, Rio Linda, CA 95673
916-991-1000
www.rlecwd.com

9/20/2021 - 11/20/2021 Billing Period

Bills will be mailed no later than November 30, 2021, for the period of 9/20/2021 to 11/20/2021. The fee free date is on **December 21, 2021**. ** Late fee of \$5.00 will be applied to all outstanding bills on **December 22, 2021**. Also, please note that there is \$50.00 charge for any afterhours turn on. **Payment arrangements can be made in the District Office or found on the district's website. Office hours are Monday thru Friday, 7:00am to 4:00pm. Payment arrangements must be made at least one

day before the Free Fee Date. For this billing cycle, payment arrangements must be made by December 20th. Payments can be made online, via postal service, and at the District Office's night depository slot located next to main door for checks and money orders. Reminder, the District Office does **Not Accept Cash**.

COVID-19 Emergency Rent & Utilities Assistance Program

Preliminary indications from the state indicate that the current moratorium on termination of residential water service for nonpayment will NOT be extended past the end of the calendar year. For more information on eligibility or how to apply, please to go www.shra.org/sera.



New Rate Structure

Effective this billing, RLECWD has a new rate structure, per Resolution No. 2021-03. For more information, please visit our website or call the district office at 916-991-1000.

	Bi-Monthly Service		*Capital Improvement		Total	
Meter Size		+	Surcharge	+ Surcharge	= Bi-Monthly	
5/8"	\$35.01		\$19.00	\$15.80	\$69.81	
3/4"	\$35.01		\$19.00	\$15.80	\$69.81	
1"	\$55.25		\$19.00	\$15.80	\$90.05	
1-1/2"	\$105.87		\$19.00	\$15.80	\$140.67	
2"	\$166.61		\$19.00	\$15.80	\$201.41	
3"	\$358.95		\$19.00	\$15.80	\$393.75	
4"	\$642.41		\$19.00	\$15.80	\$677.21	
Inactive	\$35.01		\$19.00	\$15.80	\$69.81	

^{*}California Department of Public Health Compliance Order No. 01-09-07-CO-004

Cubic Feet Used	30%	40%	50%	
Meter Sizes 5/8" - 4"	Normal Supply	Stage 2	Stage 3	Stage 4
Single Family Residentia	l manage	-725-913-HIII	~ C1+OFF(C)	District tree
Tier 1: 0-17 ccf	\$1.72	\$2.34	\$2.69	\$3.18
Tier 2: 17+ ccf	\$2.18	\$3.00	\$3.46	\$4.10

RLECWD Customer Service Lobby is Open to the Public



Rio Linda/Elverta Community Water District's customers service lobby is open to the public. Masks are required for entry into the district building. Cash payments are not accepted in the office. Checks, money orders, and cards only. Payments can be made through the drop box located to the right of the door, online, via regular mail.

Water Efficiency

Current Water Efficiency Stage

2021 has been one of the driest on record. On October 19, 2021, Governor Gavin Newsom issued Executive Order, which bans wasteful water practices, including irrigating within 48-hours of measurable rainfall. The Governor issued an executive order in July calling on Californians to voluntarily reduce water use by 15 percent compared to 2020 to protect water reserves and complement local conservation mandates. The Governor's action today comes as the Board reports that in August, California reduced urban water use by 5 percent compared to 2020.

Save our Water and Our Trees!

As you cut back on water use during this historic drought, you may not realize the impact this will have on your landscape trees.

Trees in irrigated landscapes become dependent on regular watering. When watering is reduced – and especially when it's stopped completely – trees will die.



Tree loss is a very costly problem: not only in expensive tree removal, but also in the loss of all the benefits trees provide. Your trees provide an immense range of health, energy, environmental, and economic benefits:

Save Our Water and Our Trees!

- Trees improve air and water quality
- Trees provide shade to the landscape and reduce water needs
- Trees help keep your home cooler
- Trees slow stormwater runoff and help recharge groundwater
- Trees reduce soil erosion
- Trees add value sometimes thousands of dollars' worth to your home and neighborhood

Trees take a long time to grow. Without helping our trees through the drought, we risk losing these benefits. While the drought may not last long, it can harm or kill trees, and it will take 10, 20, or even 50+ years to grow trees and get back the benefits.

For more information and how to do so, visit this website.