

Request for Water Budget Adjustment

The Ventura River Water District's (District) Water Budget Program is designed to serve as a tool to help customers know how much water they need compared to how much they are using and to use water efficiently so water supplies can be properly managed. If you believe you need an adjusted Water Budget based on the reasons listed below, you must complete and return this form. Adjustments may be approved subject to verification and periodic review by District Staff. Water Budgets are based on a full water allocation and are reduced when drought stages are declared.

	Daytime Phone:	Evening Phone:
Mailing Address: (if differe		
maining Addicess. (II dillere	II OIII SEI VICE AUUI ESS)	
have read the WATER BU	JDGET ADJUSTMENT GUIDE	LINES (on back page) and request an
adjusted Water Budget fo	r the following item(s):	
NAZ (N		
Water Need		Causes Fact
1. Swimming Pool		Square Feet
2. Lawn – irrigated		Square Feet
3. Lawn – not irrigated*		Square Feet
4. Miscellaneous Vegetati	on – irrigated	Square Feet
	on – not irrigated*	Square Feet
6. Equestrian Arena	<u></u>	Square Feet
7. Orchard or Vineyard - ir		Square Feet
8. Orchard or Vineyard – r		
9. Dwelling units on the pr		Each
10. Livestock (over 100 lbs)		Each
		n or missing documentation(s) will be
turned to applicant. Appro enserving in your home an ocessing may take 60 day opeal to the Board. If appro	oval of a water budget adjustn d penalties may be incurred i s. The District will respond to oved, the new water budget w	n or missing documentation(s) will be nent does not constitute a release from if you exceed your water budget. In your request in writing. If denied you may will apply starting with the next bill. For
turned to applicant. Appro onserving in your home an rocessing may take 60 day opeal to the Board. If appro uestion, call (805) 646-340	eval of a water budget adjustned penalties may be incurred it is. The District will respond to eved, the new water budget was. LICATION AND ACCEPTABL	nent does not constitute a release from if you exceed your water budget. In your request in writing. If denied you may ill apply starting with the next bill. For
turned to applicant. Appropriate turned to applicant. Appropriate to the Board. If appropriate	eval of a water budget adjusting penalties may be incurred it is. The District will respond to eved, the new water budget with 3. LICATION AND ACCEPTABLE District, Ojai, CA 93023, or (Education of the content of the	nent does not constitute a release from if you exceed your water budget. by your request in writing. If denied you may ill apply starting with the next bill. For E DOCUMENTATION BY:
eturned to applicant. Appropriaturned to applicant. Appropriate in your home and rocessing may take 60 day opeal to the Board. If appropriate in the Board. If a propriate in the Board. If a	eval of a water budget adjusted penalties may be incurred it is. The District will respond to eved, the new water budget with 3. LICATION AND ACCEPTABLE District, Ojai, CA 93023, or (Ed affirm that I am the above accepted and accurate. I further undersor providing false information.	nent does not constitute a release from if you exceed your water budget. It your request in writing. If denied you may ill apply starting with the next bill. For EDOCUMENTATION BY: EMAIL) Bert@VenturaRiverWD.com
eturned to applicant. Appropriaturned to applicant. Appropriate in your home and rocessing may take 60 day opeal to the Board. If appropriate in the Board. If a propriate in the Board. If a	eval of a water budget adjusted penalties may be incurred it is. The District will respond to eved, the new water budget with 3. LICATION AND ACCEPTABLE District, Ojai, CA 93023, or (Ed affirm that I am the above accepted and accurate. I further undersor providing false information.	nent does not constitute a release from if you exceed your water budget. In your request in writing. If denied you may will apply starting with the next bill. For EDOCUMENTATION BY: EMAIL) Bert@VenturaRiverWD.com ount holder and the information contained herein tand that all variances are subject to change and

Water Budget Adjustment Guidelines

A. GENERAL INFORMATION

- 1. The customer is responsible for contacting Ventura River Water District (District) and submitting a Request for Water Budget Adjustment in writing.
- 2. Documentation shall include area calculations of irrigated landscaping or pool, etc.
- 3. Documentation is subject to verification and review by District staff.
- 4. Upon verification and approval of customer's request, the Water Budget Adjustment will be applied to the next bill and will not be retroactive.
- 5. Refusal or failure of applicant to provide documentation acceptable to and requested by District shall result in denial or revocation of adjustment.
- Reasons for requesting Water Budget Adjustments cannot be related to water waste.
- 7. Water Budget Adjustments may be subject to annual review.

B. RELEVANT FACTORS THAT MAY QUALIFY FOR WATER BUDGET ADJUSTMENTS

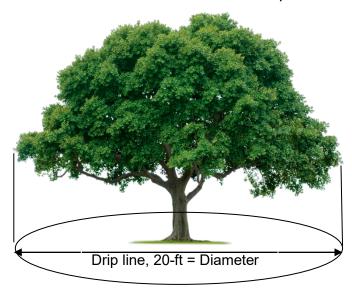
- 1. Livestock (15 gallons of water per day per animal weighing more than 100 pounds)
- 2. Correction of irrigable area square feet (Non-Essentialuse)
- 3. Correction of the number of dwelling units on property (Essential use)

Non-Essential water use is subject to drought stage reductions.

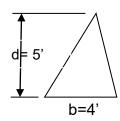
Before submitting an application, please read the following:

Information contained on the application form is subject to an audit by the District. As an applicant subject to an audit, you must agree to: Provide documentation to support claims. If information supplied in the application is found to be false, water charges will be adjusted retroactively to the date of the application and penalty fees may apply. Once approved, the appropriate charges will be added to the next water service bill for the address on the application.

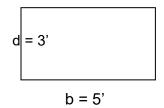
Sample Calculations



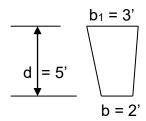
Irrigation area for tree = π D²/4, $\frac{3.14x20x20}{4}$ = 314 ft²



Area of a triangle = $\frac{bxd}{2}$, $\frac{4x5}{2}$ = 10 ft²



Area of a rectangle = bxd , $3x5 = 15 \text{ ft}^2$



Area of a Trapezoid = d($\frac{b+b_1}{2}$), 5($\frac{3+2}{2}$) = 12.5 ft²