



GLENN-COLUSA IRRIGATION DISTRICT

BOARD OF DIRECTORS

John Amaro, President

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Donald R. Bransford

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Date: March 11, 2024
To: GCID Landowners and Water Users
Subject: 2024 Water Application Materials

Enclosed are the 2024 water application forms and the materials necessary to submit your 2024 water application. These materials are being sent to landowners only. Please disseminate this information to your tenants. If you need additional forms, you may call the office and they will be provided for you. Listed below are important facts that you should be aware of as you prepare for the 2024 irrigation season.

2024 Water Supply

On February 15, 2024, the U.S. Bureau of Reclamation provided assurance that 2024 will be a Non-Critical Year per the terms of the District’s Settlement Contract and that the District will receive a 100% water supply.

Rules and Regulations; Water Management and Conservation Policy

All water deliveries are subject to the terms and conditions of the *GCID Rules and Regulations* and the *Water Management and Conservation Policy (Policy)*. *GCID Rules and Regulations* and the *Policy* are available on the District website (www.gcid.net) or from the District office.

2024 Water Rates

The non-critical water year rate structure will be used for the 2024 water season. The Fixed Rate charge is set at \$44.05 per acre and the variable rate charge is set at \$9.05 per acre-foot of applied water. Crop unit duties for applied water are enclosed on the sheet titled *2024 Applied Water Unit Duties*. The unit duties on this chart are the amount of water (in acre-feet) necessary to apply for each acre of the various crops. These rates will apply to all water use during the April 1 through October 31 contract period.

Water Application Deadline and Payment

The deadline for submitting your water application and payment is **5 p.m., Friday, April 5, 2024**. No water will be delivered without a minimum 40% down payment and a completed water application on file.

Measurement of Water Deliveries

To increase the efficiency with which the conveyance system is operated and to help ensure water is delivered effectively throughout the District’s service area, the District will be measuring and recording water deliveries to all fields during the 2024 irrigation season. The District will work to issue water usage reports monthly to all water users. Please clean all outlet pipes going into rice fields of silt and debris to increase the accuracy of the water measurements.

Protecting agriculture and wildlife in the Sacramento Valley for more than a century

Water Transfers

Conditions in 2024 do not allow for either a crop idling transfer program or a groundwater substitution transfer program.

Wheeling/Commingling of Water from Private Wells

It is anticipated that there will be limited need for commingling during the 2024 irrigation season. Any request for commingling will need to be evaluated on a case-by-case basis. If you have any questions regarding commingling well water, please contact the District office.

2024 Standby Charges

The District's Standby Charge remains unchanged at \$6.00 per deeded acre and is due on June 1, 2024. It will become delinquent if not paid by June 15, 2024.

Reclamation Reform Act Forms

Under the District's 2005 Sacramento River Settlement Renewal Contract, the District is now considered a "new law" district for the purposes of Reclamation Reform Act (RRA) reporting rules. The "new law" reporting threshold is 240 acres, and there are enough "under 240" landowners in GCID to satisfy the Reclamation law requirement that Project water can only be applied to such "eligible" acreage. As a result, GCID landowners farming only in GCID need not complete RRA forms. If you own and/or operate more than 240 acres and farm in multiple districts, you should check with those other districts regarding their RRA reporting requirements.

Additional Information

As always, the District's office staff will be available to answer questions and assist landowners and water users in completing their water applications. GCID's website (www.gcid.net) also has water rate and application information, as well as a list of Frequently Asked Questions available for download.

GCID



GLENN-COLUSA IRRIGATION DISTRICT

2024 WATER APPLICATION INSTRUCTIONS

WATER APPLICATION INSTRUCTIONS

1. Parcel number assigned by the District. This number plus the field number (see #7 below), identifies the exact field location.
2. Please indicate who will be paying the invoice for the water application (landowner or tenant).
3. Landowner's name and address. Please check for accuracy. If the parcel has changed ownership or the address is incorrect, please notify the District office and make any necessary corrections on the form.
4. If there is a tenant, please provide their name and address. The District office will enter the tenant account number when the application is processed.
5. Identifies the District Water Operations Worker who services the field.
6. Growers wishing to assign their own unique field identification should enter it here. You may use up to twenty (20) letters and/or numbers (including spaces) in any combination. The District will add this identification to its database.
7. Field number assigned by the District.
8. Number of irrigable acres for the fields based on District air photos. If there has been a physical change, please notify the District office.
9. Please enter the actual number of acres that you intend to irrigate.
10. Type of crop you are applying for. If you are "splitting" a field, write one above the other in this block. (See field #6 on the sample application.)
11. Corresponding Applied Water Unit Duty of the crop you are applying for (see enclosed "2024 Applied Water Unit Duties for Summer and Winter Crops").
12. The total acre-feet of water the crops will use (multiply Applied Acres by Unit Duty).
13. Total Acres X Fixed Charge Per Acre rate
(329.40 acres X \$44.05 = \$14,510.07)
14. Total Acre-Foot Applied X Volumetric Charge Per A/F
(1,384.03 X \$9.05 = \$12,525.47)
15. Total of Fixed Charge *see #13* + Volumetric Charge *see #14*
($\$14,510.07 + \$12,525.47 = \$27,035.54$).
16. 40% down payment required at time of application.

Acct: TSL C 30000

Payor ()

TSL Company

P.O. Box 150

Willows, CA 95988

1

Parcel #: 16 3 02 F

2

Payor (X)

Tenant Acct:

Tabbie S. Lichinsen

4

344 East Laurel Street

Willows, CA 95988

Deeded Acres 332.4

5

6

7

8

9

10

11

12

WO	Field Name	Field	Irrigable Acres	Applied Acres	Crop	Unit Duty	Acre Feet
26	TSL	1	68.00	68.00	Pasture	4.9	333.20
26	Eucalyptus	2	38.10	38.10	Rice	6.9	262.89
26	Trees	3	61.10	61.10	Walnuts	4.4	268.84
26	North 80	4	88.80	88.80	Tomatoes Drip	1.7	150.96
26	Tabbie Two	5	34.90	34.90	Rice	6.9	240.81
26	South 40	6	38.50	20.30	Corn - Silage	4.3	87.29
				18.20	Sunflower	2.2	40.04
Total Acres:			329.40	329.40	Total Acre Feet Applied:		1,384.03
Fixed Charge Per Acre:			\$ 44.05	\$ 14,510.07	Volumetric Charge Per A/F:		\$ 9.05 \$ 12,525.47

13

14

15

Fixed Charge + Volumetric Charge: \$ 27,035.54

40% Down: \$ 10,814.22

16

REQUIRED SIGNATURE FORM INSTRUCTIONS

1. Please enter the name of the landowner or tenant responsible for this application and date.
2. Please enter the name and phone number(s) of the "Designated Irrigator" to be contacted in the event of any water delivery problems or violations of the *Water Management and Conservation Policy*.
3. Please enter the name of the person who accepts financial responsibility for any violations of the *Water Management and Conservation Policy* related to irrigation of the fields for which you are applying.
4. Landowner and tenant should read this section thoroughly.
5. Signature and phone number(s) of landowner. A landowner signature is required on all Water Applications.
6. If there is a tenant associated with this application, their signature and phone number(s) are required.

Upon completion, mail or deliver application(s) to the District office. District *Rules and Regulations* provide for three working days to process water applications before water can be delivered, so please plan accordingly.

If you have any questions, please call the District office at (530) 934-8881.

**Glenn-Colusa Irrigation District
2024 Water Application
Required Signature Form**

1

Applicant: _____ Date: _____
(please print)

Applicant designates the following person(s) with responsibility for water management and coordination with the District during the term of this Water Application:

Designated Irrigator: is the person responsible for irrigating the land applied for on the water application, including placing water orders, communicating with the water operations worker, making gate changes pursuant to Section II 7(e) of the *Water Management and Conservation Policy*, ensuring spills are consistent with this policy, and all other water use from the District. The District considers the “designated irrigator” to be the designated point-of-contact for all problems associated with water management and water conservation issues. If the ‘designated irrigator’ cannot be reached during an emergency, the ‘responsible party’ will be contacted.

2

Name: _____ Mobile # _____
(please print)
Message # _____

Responsible Party: the person who accepts responsibility for the actions of the “designated irrigator,” for all application fees, charges, and for water management and conservation violations and penalties. The “responsible party” could include the landowner, tenant, designated irrigator, or other agent associated with the water applicant.

3

Name: _____ Mobile # _____
(please print)
Message # _____

Applicant agrees that the terms and conditions of the *Rules and Regulations* of the District, including the District’s *Water Management and Conservation Policy*, as existing now or as amended hereafter, are included within the terms of this application and that by signature hereof, Applicant agrees to such terms and conditions and agrees to indemnify and hold the District, its employees, officers, representatives, and contractors free and harmless from any liability or damages arising directly or indirectly from the performance by the District pursuant to such application.

4

Applicant understands that the availability of water from the Bureau of Reclamation to the District is dependent upon lands within Glenn-Colusa Irrigation District being eligible to receive such water. Applicant understands and agrees that, if applicant’s lands are not eligible for Bureau water, the District may be required to levy additional charges not set forth in the *Rules and Regulations* at the present time to acquire or make available water to the subject property.

Applicant agrees they are solely responsible for completing the Bureau of Reclamation reporting forms reporting the ownership and leasing upon the subject lands and upon all other lands owned or controlled by owner or owner’s tenants. Applicant understands that additional water charges and fines as well as potential claims of perjury may be made by the Bureau of Reclamation for misstatements or omissions.

The landowner is required to sign all water applications, and has ultimate responsibility for all application fees, charges, and water management and conservation violations and penalties.

5

Landowner: _____ Phone # _____
(please print)

(signature) Mobile # _____

6

Tenant: _____ Phone # _____
(please print)

(signature) Mobile # _____

SAMPLE ONLY
USE ENCLOSED
YELLOW
SIGNATURE SHEET

**2024 Applied Water Unit Duties for Summer & Winter Crops
100% Water Supply**

Summer Crops (1)	AF/Acre	Winter Crops	AF/Acre
Alfalfa	4.5	Barley	2.0
Almonds	4.1	Beet (Seed)	3.5
Almond Drip Year 1	0.8	Broccoli (Seed)	2.8
Almond Drip Year 2	1.6	Cabbage (Seed)	2.8
Almond Drip Year 3	2.3	Carrot (Seed)	4.1
Almond Drip Year 4+	3.1	Celery (Seed)	4.5
Bean (Dry)	2.5	Chard (Seed)	3.4
Clover	4.5	Cover Crop	2.5
Corn (Ear)	6.0	Grain Hay	2.0
Corn (Ear) Drip	4.5	Kale (Seed)	2.8
Corn (Silage)	4.3	Oats & Oat Hay	2.0
Cotton	3.3	Onion & Garlic (Fresh)	1.5
Cover Crop	2.5	Onion (Seed)	3.4
Fallow	0.0	Mustard (Seed)	1.9
Fish Pond	10.5	Radish (Seed)	1.8
Fruit Trees	4.1	Rye	2.0
Grape Vine	2.7	Turnip (Seed)	1.9
Habitat Wetland Summer	6.0	Wheat	2.0
Habitat Wetland Summer 1 Irrigation	1.0		
Habitat Wetland Summer 2 Irrigations	1.8		
Herb	1.0		
Industrial Hemp	2.8	Winter Water	
Misc. Deciduous	4.1	October Service Only	1.5
Miscellaneous Field Crops	2.5	November through January 6 Service	2.1
Olive	3.2	October through January 6 Service	2.8
Pasture	4.9	Winter Water Single Irrigation (October 1 - January 6)	1.0
Peas (Dry)	2.5		
Pepper	2.5	Habitat Wetland Winter Available October 1	
Pistachio	4.1	Continuous Flow	3.0
Prune	4.1	1 Irrigation	1.0
Prune - Drip	3.1		
Rice	6.9		
Rice - Wild	5.0		
Safflower	2.2		
Small Vegetable	2.5		
Sudan Grass	4.9		
Sunflower	2.2		
Sunflower Drip	1.7		
Tomato	2.3		
Tomato Drip	1.7		
Vinseed	1.6		
Vinseed Drip	1.2		
Walnut	4.4		
Walnut Drip Year 1	0.9		
Walnut Drip Year 2	1.7		
Walnut Drip Year 3	2.6		
Walnut Drip Year 4+	3.4		
1 Irrigation	1.0		
2 Irrigations	1.8		

(1) Applied water figures above for summer crops cover water use from April 1 through October 31. Water use on summer crops outside this time period will be subject to an additional one irrigation charge for each irrigation

2024 WATER RATE INFORMATION

2024 Water Rates for water service from April 1, 2024, through October 31, 2024:

Fixed Charge Per Acre: \$44.05 per irrigated acre

Volumetric Charge Per A/F: \$9.05 per acre foot for the crop being grown
(see enclosed applied unit duty chart)

Any water used before April 1 or after October 31 is subject to additional charges.

Payment schedule: 40% due with application; 30% due June 1, 2024; 30% due August 1, 2024

The 2024 water application deadline is April 5, 2024, at 5:00 p.m. Late applications are subject to a 5% late penalty except in cases where the application is paid in full at the time of application. Water will not be delivered without an application, required signature form(s) and appropriate payment.

Returned check charge is \$25.00.

Past due accounts (over 15 days late) will be charged interest at the rate of 1.5% per month (18% per year).

Standby Charge:

The Standby Charge of \$6.00 per deeded acre will be due on June 1, 2024, and delinquent if not paid by June 15, 2024.

Penalties for Waste of Water and Unauthorized Use of Water: If the water user is wasting water, either willfully, carelessly, negligently, or due to defective private conduits, the District will limit, discontinue, or refuse the delivery of water until the wasteful conditions are remedied in accordance with the District's *Rules and Regulations* (Rule 7.3 Penalties and Enforcement of Unauthorized Use of Water).

Penalty actions for unauthorized use of water are set forth as follows:

Tier 1: Lock and Tag Gates

Tier 2: \$1,000 fine and report to the Board of Directors

Tier 3: \$2,000 fine for each succeeding offense and report to the Board of Directors for additional action including possible termination of water service.

Construction Water:

Construction water rate is \$.50 per 1,000 gallons, with a \$500.00 minimum charge.

Definitions and Clarifications:

Fields may not be flooded in excess of six inches deep as measured from the highest point of the field (with an exception for cultural practices for organic rice).

Water users are to make every effort to manage irrigation timing to allow flow adjustments to occur as early as possible during the water operations worker's normal work hours. Water operations workers are to perform all flow adjustments that occur after their normal work hours. If a water operations worker is called out to make a flow adjustment after normal work hours, the water user will be charged a \$100 fee for after-hours service.

Islands within the District will be served only after approval by the Board of Directors and will be charged double the normal water rate.

Winter Water for duck ponds or rice straw decomposition will now be defined by the period of delivery. The delivery options are (1) October service only; (2) service from November 1 through January 6; (3) service from October through January 6, or (4) a single irrigation at any time during the winter water period.

Water Operations Contact Information

After Hours: (530) 934-8881

Please note the Answering Service will ask you a few questions and will then contact the appropriate personnel to relay your message.

Water Operations Superintendent	Ed Henderson	530.804.3498
Asst. Water Operation Superintendent	Jake Hancock	530.518.7103
Water Supervisor Areas 20-23	Matt Taylor	530.518.7109
Water Supervisor Areas 24-26, Main Canal N & S	Ross Seiler	530.518.7187
Water Supervisor Areas 27-29, 32, 33	Sam Rivera	530.518.7130
Area 20	Luis Garcia/TJ Morris	530.518.7120
Area 21	Axle Boualinhong/Marco Guerrero	530.518.7121
Area 22	Isaac Lopez/Kyle Cannon	530.518.7122
Area 23	Eric Hanson/Brandon Mahoney	530.518.7123
Area 24	Mike Stilwell/Carl Burrows	530.518.7124
Area 25	Jordan Tripp/Will Otterson	530.518.7125
Area 26	Bill Galbraith/Dominik Ruiz	530.518.7126
Area 27	Charlie Zapata/Jared Thuemler	530.518.7127
Area 28	Arno Martini/Francisco Gonzalez	530.518.7128
Area 29	Jacob Prasad/Jaime Garcia	530.518.7129
Area 32	Derek Studebaker/Mario Alvarez	530.518.7132
Area 33	Arturo Valdez/Mario Alvarez	530.518.7133
Main Canal North	Manny Chavez/Troy McDonald	530.518.7134
Main Canal South	Kevin Immoos/Troy McDonald	530.518.7150