

# Nevada Irrigation District

2025  
*Urban Water Management Plan  
Appendices*



**DATE**

Prepared For:

Nevada Irrigation District  
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Prepared By:

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## APPENDIX A: DWR PLAN REVIEW CHECKLIST

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Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Chapter 1	10615	A plan shall describe and evaluate sources of supply, reasonable and practical efficient uses, reclamation and demand management activities.	Introduction and overview	n/a	Chapter 4 Chapter 6 Chapter 9
x	x	Chapter 1	10630.5	Each plan shall include a simple description of the Supplier's plan including water availability, future requirements, a strategy for meeting needs, and other pertinent information. Additionally, a Supplier may also choose to include a simple description at the beginning of each chapter.	Plan preparation	n/a	Section 1.1
x	x	Section 2.1	10620(b)	Every person that becomes a Supplier shall adopt UWMP within one year after it has become a Supplier.	Plan preparation	n/a	Section 2.1
x	n/a	Section 2.5	10644	Supplier shall report the Public Water Systems number, volume of delivered water, and number of connections that are included in this UWMP.	Plan preparation	2-1	Section 2.4
x	x	Section 2.5	10644	Supplier shall report if this UWMP is an individual UWMP and whether the Supplier belongs to a regional UWMP or regional alliance.	Plan preparation	2-2	Section 2.4
x	x	Section 2.5	10644	Supplier shall report whether the data is in fiscal or calendar years and the units of measure used for reporting water volumes.	Plan preparation	2-3	Section 2.3
x	x	Section 2.4	10642	Provide supporting documentation that the Supplier has encouraged active involvement of diverse social, cultural, and economic elements of the population within the service area prior to and during the preparation of the plan and contingency plan.	Plan preparation	n/a	Section 2.4 Appendix B
x	x	Section 2.4.2	10620(d)(3)	Coordinate the preparation of its plan with other appropriate agencies in the area, including other Suppliers that share a common source, water management agencies, and relevant public agencies, to the extent practicable.	Plan preparation	n/a	Section 2.4 Chapter 10 Table 10-1
x	n/a	Section 2.4.1	10631(h)	Retail Suppliers will include documentation that they have provided their Wholesale Supplier(s)—if any—with water use projections from that source.	Plan preparation	2-4 R	n/a
n/a	x	Section 2.4.1	10631(h)	Wholesale Suppliers will provide their Suppliers with identification and quantification of the existing and planned sources of water available from the Wholesale Supplier to the Supplier during various water year types.	Plan preparation	2-4 W	n/a
x	x	Chapter 3.0	10631(a)	Describe the Supplier service area.	System description	n/a	Section 3.1
x	x	Section 3.3	10631(a)	Describe the climate of the Supplier's service area.	System description	n/a	Section 3.3

Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Section 3.4.1	10631(a)	Provide the current and projected service area populations for 2030, 2035, 2040, 2045 and optionally 2050.	System description	3-1	Section 3.4 Table 3-3
x	x	Section 3.4.2	10631(a)	Describe other social, economic, and demographic factors affecting the Supplier's water management planning.	System description	n/a	Section 3.5
x	x	Section 3.5	10631(a)	Describe the land uses within the service area... include the current and projected land uses within the existing or anticipated service area affecting the Supplier's water management planning. Describe the land uses within the service area.	System description and baselines	n/a	Section 3.6 Table 3-3
x	Optional	Sections 4.2.3 and 4.2.4	10631(d)(1)	Quantify past, current, and projected water use, identifying the uses among water use sectors.	System water use	4-1 and 4-2	Section 4.2.1 Section 4.2.2 Section 4.2.3 Table 4-1 Table 4-2 Table 4-3 Table 4-4 Table 4-5 Table 4-6
x	Optional	Section 4.3.1	10631(d)(3)(A)	Report the distribution system water loss for each of the five years preceding the plan update.	System water use	4-5	Section 4.3 Table 4-7 Table 4-8
x	n/a	Section 4.3.2	10631(d)(3)(C)	Retail Suppliers shall provide data to show the distribution loss standards were met.	System water use	4-6	Section 4.3 Table 4-8
x	n/a	Section 4.2.5.4	10631.1(a)	Include projected water use needed for lower income housing projected in the service area of the Supplier.	System water use	4-3	Section 4.5 Table 4-9
x	n/a	Section 4.2.5.3	10631(d)(4)(A)	In projected water use, include estimates of water savings from adopted codes, plans, and other policies or laws.	System water use	4-3	Section 4.2.3 Section 4.4.2 Table 4-2 Table 4-6
x	n/a	Section 4.2.5.3	10631(d)(4)(B)	Provide citations of codes, standards, ordinances, or plans used to make water use projections.	System water use	4-3	Section 4.2.3
x	n/a	Section 4.2.5.3	10631(d)(4)(B)(ii)	To the extent that a Supplier reports the information described in subparagraph (A), an urban water Supplier shall... Indicate the extent that the water use projections consider savings from codes, standards, ordinances, or transportation and land use plans. Water use projections that do not account for these water savings shall be noted of that fact.	System water use	4-3	Table 4-9

Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Section 4.2.5.6	10635(b)	Demands under climate change considerations must be included as part of the drought risk assessment.	System water use	n/a	Section 3.3.1 Chapter 5 Table 5-1 Chapter 7 Table 7-7
n/a	x	Section 5.1	10608.36	Wholesale Suppliers shall include an assessment of present and proposed future measures, programs, and policies to help their Retail Suppliers achieve targeted water use reductions.	Baselines and targets	n/a	n/a
x	n/a	Section 5.2	10608.4	Retail Suppliers shall report on their compliance in meeting their water use targets. Reporting requirements will vary depending on whether the Supplier: <ul style="list-style-type: none"> <li>- Was considered an urban retail water supplier in 2020,</li> <li>- Met its 2020 target in 2020, or</li> <li>- Was part of a merger or consolidation since 2020.</li> </ul> Chapter 5 Subsections 5.2.1, 5.2.2, and 5.2.3 address each of these situations.	Baselines and targets	5-1	Chapter 5 Table 5-1
x	x	Section 6.1	10631(b)(2)	When multiple sources of water supply are identified, describe the management of each supply in relationship to other identified supplies.	System supplies	n/a	Section 6.2.10 Section 7.1
x	x	Sections 6.1 and 6.2	10631(b)(1)	Provide a discussion of anticipated supply availability under a normal, single dry year, and a drought lasting five years, as well as more frequent and severe periods of drought, including changes in supply due to climate change.	System supplies	n/a	Section 7.2.2
x	x	Section 6.2.2	10631(b)(4)(C)	Indicate whether groundwater is an existing or planned source of water available to the Supplier. If groundwater is identified as an existing or planned source of water... (include) a detailed description and analysis of the location, amount and sufficiency of groundwater pumped by the Supplier for the past five years.	Water supplies and recycled water	6-1	Section 6.2.2
x	x	Section 6.2.2	10631(b)(4)(A)	Indicate whether a groundwater sustainability plan or groundwater management plan has been adopted by the Supplier or if there is any other specific authorization for groundwater management. Include a copy of the plan or authorization.	System supplies	n/a	n/a
x	x	Section 6.2.2	10631(b)(4)(B)	Describe the groundwater basin.	System supplies	n/a	n/a
x	x	Section 6.2.2	10631(b)(4)(B)	Indicate if the basin has been adjudicated and include a copy of the court order or decree and a description of the amount of water the Supplier has the legal right to pump.	System supplies	n/a	n/a

Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Section 6.2.2	10631(b)(4)(B)	For unadjudicated basins... (include) information as to whether DWR has identified the basin as a high- or medium-priority basin in the most current official departmental bulletin...	Water supplies and recycled water	n/a	n/a
x	x	Section 6.2.2	10631(b)(4)(B)	For unadjudicated basins... describe efforts by the Supplier to coordinate with sustainability or groundwater agencies to achieve sustainable groundwater conditions.	Water supplies and recycled water	n/a	n/a
x	x	Section 6.2.2.	10631(b)(4)(C)	If groundwater is identified as an existing or planned source of water... (include) a detailed description and analysis of the location, amount and sufficiency of groundwater pumped by the Supplier for the past five years.	System supplies	n/a	n/a
x	x	Section 6.2.2	10631(b)(4)(D)	Provide a detailed description and analysis of the amount and location of groundwater that is projected to be pumped.	System supplies	6-9	n/a
x	x	Section 6.1	10631(b)	Identify and quantify the existing and planned sources of water available for 2025, 2030, 2035, 2040, 2045 and optionally 2050.	System supplies	6-8 and 6-9	Section 6.2.10 Table 6-8 Table 6-9
x	x	Section 6.2.7	10631(c)	Describe the opportunities for exchanges or transfers of water on a short-term or long-term basis.	System supplies	n/a	Section 6.2.7
x	n/a	Section 6.2.5	10633(a)	Describe the wastewater collection and treatment systems in the Supplier's service area with quantified amount of collection and treatment and the disposal methods.	System supplies (recycled water)	6-2	Section 6.2.5 Table 6-2 Table 6-3
x	x	Section 6.2.5	10633(b)	Describe the quantity of treated wastewater that meets recycled water standards, is being discharged, and is otherwise available for use in a recycled water project.	System supplies (recycled water)	6-3	Section 6.2.5 Table 6-2 Table 6-3
x	x	Section 6.2.5	10633(c)	Describe the recycled water currently being used in the Supplier's service area.	System supplies (recycled water)	6-4	Section 6.2.5 Table 6-3
x	x	Section 6.2.5	10633(d)	Describe and quantify the potential uses of recycled water and provide a determination of the technical and economic feasibility of those uses.	System supplies (recycled water)	6-4	Section 6.2.5 Table 6-4
x	x	Section 6.2.5	10633(e)	Describe the projected use of recycled water within the Supplier's service area at the end of 5, 10, 15, and 20 years, and describe the actual use of recycled water in comparison to uses previously projected.	System supplies (recycled water)	6-4 and 6-5	Section 6.2.5 Table 6-5
x	x	Section 6.2.5	10633(f)	Describe the actions that may be taken to encourage the use of recycled water and the projected results of these actions in terms of acre-feet of recycled water used per year.	System supplies (recycled water)	6-6	Section 6.2.5 Table 6-6
x	x	Section 6.2.5	10633(g)	Provide a plan for optimizing the use of recycled water in the Supplier's service area.	System supplies (recycled water)	n/a	Section 6.2.5

Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Section 6.2.6	10631(g)	Describe desalinated water project opportunities for long-term supply.	System supplies	6-7	Section 6.2.6
x	x	Section 6.2.10	10631(f)	Describe the expected future water supply projects and programs that may be undertaken by the water Supplier to address water supply reliability in average, single-dry, and for a period of drought lasting five consecutive water years.	System supplies	6-7	Section 6.2.9 Table 6-7
x	x	Section 6.3 and Appendix O	10631.2(a)	The UWMP must include energy information, as stated in the code, that a Supplier can readily obtain.	System suppliers, energy intensity	O-1A, O-1B, O-1C, and O- 2	Section 6.3 Table 6-10
x		Section 7.1	10634	Provide information on the quality of existing sources of water available to the Supplier and the manner in which water quality affects water management strategies and supply reliability.	Water supply reliability assessment	n/a	Section 7.1
x	x	Section 7.2	10635(a)	Service Reliability Assessment: Assess the water supply reliability during normal, dry, and a drought lasting five consecutive water years by comparing the total water supply sources available to the Supplier with the total projected water use over the next 20 years.	Water supply reliability assessment	7-2, 7-3, and 7-4	Section 7.2 Section 7-2.2
x	x	Section 7.2.3	10620(f)	Describe water management tools and options to maximize resources and minimize the need to import water from other regions.	Water supply reliability assessment	n/a	Chapter 9 (and subsections)
x	x	Section 7.3	10635(b)	Provide a drought risk assessment as part of information considered in developing the demand management measures and water supply projects.	Water supply reliability assessment	n/a	Chapter 7 (and subsections) Table 7-7
x	x	Section 7.3	10635(b)(1)	Include a description of the data, methodology, and basis for one or more supply shortage conditions that are necessary to conduct a drought risk assessment for a drought period that lasts five consecutive years.	Water supply reliability assessment	n/a	Section 7.2.2
x	x	Section 7.3	10635(b)(2)	Include a determination of the reliability of each source of supply under a variety of water shortage conditions.	Water supply reliability assessment	n/a	Section 7.2.2 Table 7-2 Table 7-3 Table 7-4
x	x	Section 7.3	10635(b)(3)	Include a comparison of the total water supply sources available to the Supplier with the total projected water use for the drought period.	Water supply reliability assessment	7-5	Table 7-7

Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Section 7.3	10635(b)(4)	Include considerations of the historical drought hydrology, plausible changes on projected supplies and demands under climate change conditions, anticipated regulatory changes, and other locally applicable criteria.	Water supply reliability assessment	n/a	Section 7.3
x	x	Chapter 8	10632(a)	Provide a water shortage contingency plan (WSCP) with specified elements below.	Water shortage contingency planning	n/a	Chapter 8
x	x	Chapter 8	10632(a)(1)	Provide an analysis of water supply reliability (from Guidebook Chapter 7) in the WSCP.	Water shortage contingency planning	n/a	Section 8.2
x	x	Section 8.2	10632(a)(2)(A)	Provide the written decision-making process and other methods that the Supplier will use each year to determine its water reliability.	Water shortage contingency planning	n/a	Section 8.4
x	x	Section 8.2	10632(a)(2)(B)	Provide data and methodology to evaluate the Supplier's water reliability for the current year and one dry year pursuant to factors in the code.	Water shortage contingency planning	n/a	Section 8.4
x	x	Section 8.3	10632(a)(3)(A)	Define six standard water shortage levels of 10%, 20%, 30%, 40%, 50% shortage, and greater than 50% shortage. These levels shall be based on supply conditions, including percent reductions in supply, changes in groundwater levels, changes in surface elevation, or other conditions. The shortage levels shall also apply to a catastrophic interruption of supply.	Water shortage contingency planning	n/a	Section 8.5
x	x	Section 8.3	10632(a)(3)(B)	Suppliers with an existing WSCP that uses different water shortage levels must cross reference their categories with the six standard categories.	Water shortage contingency planning	8-1	n/a
x	x	Section 8.4	10632(a)(4)(A)	Suppliers with WSCPs that align with the defined shortage levels must specify locally appropriate supply augmentation actions.	Water shortage contingency planning	8-2	Section 8.6
x	x	Section 8.4	10632(a)(4)(B)	Specify locally appropriate demand reduction actions to adequately respond to shortages.	Water shortage contingency planning	8-3	Section 8.6
x	x	Section 8.4	10632(a)(4)(C)	Specify locally appropriate operational changes.	Water shortage contingency planning	8-2	Section 8.6
x	x	Section 8.4	10632(a)(4)(D)	Specify additional mandatory prohibitions against specific water use practices that are in addition to State-mandated prohibitions are appropriate to local conditions.	Water shortage contingency planning	Table 8-3	Section 8.6



Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Section 8.4	10632(a)(4)(E)	Estimate the extent to which the gap between supplies and demand will be reduced by implementation of the action.	Water shortage contingency planning	8-2 and 8-3	Section 8.6 Table 8-2 Table 8-3
x	x	Section 8.4.6	10632.5	The UWMP shall include a seismic risk assessment and mitigation plan.	Water shortage contingency plan	n/a	Section 8.6.1
x	x	Section 8.5	10632(a)(5)(A)	Suppliers must describe that they will inform customers, the public and others regarding any current or predicted water shortages.	Water shortage contingency planning	n/a	Section 8.7
x	x	Section 8.5	10632(a)(5)(B), 10632(a)(5)(C)	Suppliers must describe that they will inform customers, the public and others regarding any shortage response actions triggered or anticipated to be triggered and other relevant communications.	Water shortage contingency planning	n/a	Section 8.7
x	n/a	Section 8.6	10632(a)(6)	Retail Supplier must describe how it will ensure compliance with and enforce provisions of the WSCP.	Water shortage contingency planning	n/a	Section 8.8
x	x	Section 8.7	10632(a)(7)(A)	Describe the legal authority that empowers the Supplier to enforce shortage response actions.	Water shortage contingency planning	n/a	Section 8.9
x	x	Section 8.7	10632(a)(7)(B)	Provide a statement that the Supplier will declare a water shortage emergency per Water Code Chapter 3. <i>Water Shortage Emergencies</i> .	Water shortage contingency planning	n/a	Section 8.9
x	x	Section 8.7	10632(a)(7)(C)	Provide a statement that the Supplier will coordinate with any city or county within which it provides water for the possible proclamation of a local emergency.	Water shortage contingency planning	n/a	Section 8.9
x	x	Section 8.8	10632(a)(8)(A)	Describe the potential revenue reductions and expense increases associated with activated shortage response actions.	Water shortage contingency planning	n/a	Section 8.10
x	x	Section 8.8	10632(a)(8)(B)	Provide a description of mitigation actions needed to address revenue reductions and expense increases associated with activated shortage response actions.	Water shortage contingency planning	n/a	Section 8.10
x	n/a	Section 8.8	10632(a)(8)(C)	Retail Suppliers must describe the cost of compliance with Water Code Chapter 3.3, <i>Excessive Residential Water Use During Drought</i> .	Water shortage contingency planning	n/a	Section 8.10
x	n/a	Section 8.9	10632(a)(9)	Retail Suppliers must describe the monitoring and reporting requirements and procedures that ensure appropriate data are collected, tracked, and analyzed for purposes of monitoring customer compliance.	Water shortage contingency planning	n/a	Section 8.11

Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Section 8.10	10632(a)(10)	Describe reevaluation and improvement procedures for monitoring and evaluation the WSCP to ensure risk tolerance is adequate and appropriate water shortage mitigation strategies are implemented.	Water shortage contingency planning	n/a	Section 8.11
x	n/a	Section 8.11	10632(b)	Analyze and define water features that are artificially supplied with water, including ponds, lakes, waterfalls, and fountains, separately from swimming pools and spas.	Water shortage contingency planning	n/a	Section 8.3
x	x	Section 8.12	10632(c)	Make available the WSCP to customers and any city or county where it provides water within 30 days after adoption of the plan.	Water shortage contingency planning	n/a	Section 8.12
x	n/a	Sections 9.1	10631(e)(1)	Retail Suppliers shall provide a description of the nature and extent of each demand management measure implemented over the past five years. The description will address specific measures listed in code.	Demand management measures	n/a	Chapter 9
n/a	x	Sections 9.2	10631(e)(2)	Wholesale Suppliers shall describe specific demand management measures listed in code, their distribution system asset management program, and Supplier assistance program.	Demand management measures	n/a	n/a
x	n/a	Chapter 10	10608.26(a)	Retail Suppliers shall conduct a public hearing to discuss adoption, implementation, and economic impact of water use targets (recommended to discuss compliance).	Plan adoption, submittal, and implementation	n/a	Section 10.2.2 Appendix B
x	x	Section 10.2.1	10621(b)	Notify, at least 60 days prior to the public hearing, any city or county within which the Supplier provides water that the Supplier will be reviewing the UWMP and considering amendments or changes to the plan.	Plan adoption, submittal, and implementation	10-1	Section 10.1 Table 10-1
x	x	Section 10.4	10621(f)	Each urban water Supplier shall update and submit its 2025 plan to DWR by July 1, 2026.	Plan adoption, submittal, and implementation	n/a	Section 10.3
x	x	Sections 10.2.2, 10.3, and 10.5	10642	Provide supporting documentation that the Supplier made the UWMP and WSCP available for public inspection, published notice of the public hearing, and held a public hearing about the UWMP and WSCP.	Plan adoption, submittal, and implementation	n/a	Section 10.1 Section 10.2 Section 10.3 Section 10.4 Appendix B
x	x	Section 10.2.2	10642	The Supplier is to provide the time and place of the hearing to any city or county within which the Supplier provides water.	Plan adoption, submittal, and implementation	10-1	Section 10.2 Table 10-1 Appendix B
x	x	Section 10.3.2	10642	Provide supporting documentation that the UWMP and WSCP has been adopted as prepared or modified.	Plan adoption, submittal, and implementation	n/a	Section 10.3 Appendix C

Retail (x = required)	Wholesale (x = required)	2025 Guidebook Location	Water Code Section	Summary as Applies to UWMP	Subject	Relevant Submittal Table	2025 UWMP Location
x	x	Section 10.4	10644(a)	Provide supporting documentation that the Supplier has submitted their UWMP to the California State Library.	Plan adoption, submittal, and implementation	n/a	Section 10.3.3
x	x	Section 10.4	10644(a)(1)	Provide supporting documentation that the Supplier has submitted their UWMP to any city or county within which the Supplier provides water no later than 30 days after adoption.	Plan adoption, submittal, and implementation	n/a	Section 10.3.4
x	x	Sections 10.4.1 and 10.4.2	10644(a)(2)	The UWMP, or amendments to the UWMP, submitted to DWR shall be submitted electronically.	Plan adoption, submittal, and implementation	n/a	Section 10.3.2
x	x	Section 10.7.2	10644(b)	If revised, submit a copy of the WSCP to DWR within 30 days of adoption.	Plan adoption, submittal, and implementation	n/a	Section 10.6
x	x	Section 10.5	10645(a)	Provide supporting documentation that, not later than 30 days after filing a copy of its UWMP with DWR, the Supplier has or will make the plan available for public review during normal business hours.	Plan adoption, submittal, and implementation	n/a	Section 10.4
x	x	Section 10.5	10645(b)	Provide supporting documentation that, not later than 30 days after filing a copy of its WSCP with DWR, the Supplier has or will make the plan available for public review during normal business hours.	Plan adoption, submittal, and implementation	n/a	Section 10.4
x	x	Section 10.6	10621(c)	If Supplier is regulated by the Public Utilities Commission, include its plan and contingency plan as part of its general rate case filings.	Plan adoption, submittal, and implementation	n/a	n/a

## APPENDIX B: PUBLIC OUTREACH AND REVIEW

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- Public Review Comments and NID Response 
- City/County Notification
- Copy of Notice of Public Hearing 



Meeting & Events  
Calendar



Irrigation Water  
Outages



Drinking Water  
Outages



Payment Portal



Projects  
Underway



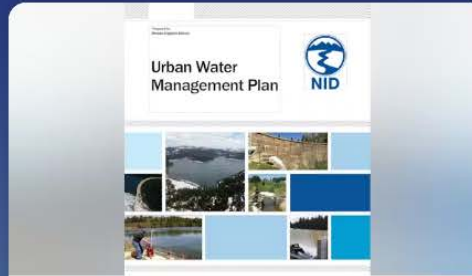
NID Campground  
Information



### GM Newsletter - January 2026

Welcome to the January 2026 edition of the General Manager's Newsletter. Read on to learn about what is happening at the District this month.

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### Nevada Irrigation District Begins 2026 Water Management Plan Updates

(Jan. 20, 2026) The Nevada Irrigation District (NID) is updating its 2026 Urban and Agricultural Water Management Plans, as required by the state....

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## NEWS RELEASE

*Contact: Susan Lauer  
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### FOR IMMEDIATE RELEASE

## Nevada Irrigation District Begins 2026 Water Management Plan Updates

(Grass Valley, CA – Jan. 20, 2026) The Nevada Irrigation District (NID) is updating its 2026 Urban and Agricultural Water Management Plans, as required by the state. Because NID provides both drinking water and agricultural water, it prepares both plans.

The Urban Water Management Plan (UWMP) outlines how NID will meet customer water needs over the next 20 years, including supply and demand projections, conservation programs, drought planning, and water shortage measures. The Agricultural Water Management Plan (AWMP) provides similar information for NID's agricultural customers, covering water use, conservation, and management strategies.

Both plans are due to the state every five years, with the next Agricultural Management Plan due by April 30, 2026, while the Urban Water Management Plan is to be completed by July 31, 2026.

NID will host public meetings for each plan to gather input before Board consideration. A Draft Agricultural Management Plan is anticipated to be available for public review by mid-February with a Board Workshop on March 25, 2026. The Draft Urban Water Management Plan is anticipated to be released in mid-March with a Board Workshop anticipated on June 10, 2026.

For more information on NID's AWMP and UWMP updates, please visit [NIDwater.com](http://NIDwater.com).

Here's the email list:

Yubanet [yubanet@yubanet.com](mailto:yubanet@yubanet.com)

Union news [news@theunion.com](mailto:news@theunion.com)

KVMR [news@kvmr.org](mailto:news@kvmr.org)

KNCO [<chris@knco.com>](mailto:chris@knco.com)

Lincoln News Messenger [billp@goldcountrymedia.com](mailto:billp@goldcountrymedia.com)

Placer County Ag Commissioner [placerag@placer.ca.gov](mailto:placerag@placer.ca.gov)

Nevada County Ag Commissioner [agdept@nevadacountyca.gov](mailto:agdept@nevadacountyca.gov)

Nevada County Farm Bureau [ncfb.manager@gmail.com](mailto:ncfb.manager@gmail.com)

Placer County Farm Bureau [Director@placercfb.com](mailto:Director@placercfb.com)



# Nevada Irrigation District

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December 2, 2025

Michael Pugh  
6 B Estates Water Association  
13640 Khalid Ct.  
Grass Valley, CA 95949-8004

Dear Michael Pugh,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

The Agricultural Water Management Plan requires an agricultural water provider to present information about its agricultural water customers, water usage, conservation efforts, and other management elements. The AWMP must be adopted by the NID Board of Directors by April 1, 2026.

The Urban Water Management Plan requires all municipal water providers to project its supply and demand over the next 20 years, describe its conservation efforts and impacts, consider drought impacts, describe its water shortage contingency plan, consider indoor and outdoor water budgets, as well as other elements to report progress. The plan is a summary of the water provider's key performance indicators for the next 20 years to support its capabilities to meet customer's demands. The UWMP must be adopted by the NID Board of Directors by July 1, 2026.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

---

December 2, 2025

Debbie Wallace  
Ali Lane Mutual Water Association  
2050 Ali Lane  
Auburn, CA 95603-9461

Dear Debbie Wallace,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Jean Hart  
Big Oak Valley Mutual Water Company  
2333 Patino Road  
Big Oak Valley, CA 95977

Dear Jean Hart,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Russ Campbell  
Blackford Ranch Water Association  
PO Box 1140  
Lincoln, CA 95648-1140

Dear Russ Campbell,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Phil Daisher  
Carmondy Special Water District  
10985 Houghton Ranch Road  
Penn Valley, CA 95946-9462

Dear Phil Daisher,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

John Lee  
Chicago Park Water Association  
267 Imrie Place  
Alamo, CA 94507

Dear John Lee,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Marty Purmort  
Chili Hill Farms Water Association  
675 Leta Court  
Newcastle, CA 95658-9562

Dear Marty Purmort,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Brenda Marden  
Clear Creek Water Association  
19221 Mc Courtney Road  
Grass Valley, CA 95949-7623

Dear Brenda Marden,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Mark Holderman  
Cole Country Water Users Association  
24277 Clayton Road  
Grass Valley, CA 95949-8155

Dear Mark Holderman,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Casey Ganskie  
Country Ranch Water Association  
25993 Harvey Road  
Grass Valley, CA 95949

Dear Casey Ganskie,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Carol Dotto  
Fawn Hill Drive Water Association  
13100 Fawn Hill Drive  
Grass Valley, CA 95945-8644

Dear Carol Dotto,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Gary S. Miller  
Flying R Ranch Water Association  
14554 Dove Road  
Grass Valley, CA 95949-76311

Dear Gary S. Miller,

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Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

David Krikorian  
Footehold Estates Water Association  
16228 Footehold Drive  
Grass Valley, CA 95949-8728

Dear David Krikorian,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Ashley Countryman  
Gold Blossom-Rivera Mutual Water Association  
8680 Chili Hill Road  
Newcastle, CA 95658-9657

Dear Ashley Countryman,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Dan Tackett  
Green Peace Water Association  
14680 Green Peace Lane  
Grass Valley, CA 95945-791313

Dear Dan Tackett,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Sylvia Buschmann  
HDA Association  
12977 Drummer Way  
Grass Valley, CA 95949

Dear Sylvia Bushmann,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Michael Parker  
Little Greenhorn Creek  
1111 Bank Street #158  
Grass Valley, CA 95945-6518

Dear Michael Parker,

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Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Jim O'Brien  
Meadow Hill Water Association  
P.O. Box 811  
Rough & Ready, CA 95975-08111

Dear Jim O'Brien,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Vickie Stokes  
Moonshine Water Company  
P.O. Box 452  
Chicago Park, CA 95712-0452

Dear Vickie Stokes,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Oak Creek Water Association  
3420 Oak Creek Court  
Auburn, CA 95603-9086

Dear Oak Creek Water Association,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Arthur Armstrong  
Perimeter Road Pipeline  
1045 Iris Avenue  
Sunnyvale, CA 94086-882127

Dear Arthur Armstrong,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

---

December 02, 2025

Bill VanRoo  
Quail Hill Acres Rd & Water Systems Assn  
12800 Quarterhorse Dr.  
Grass Valley, CA 95949-8118

Dear Bill VanRoo,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Kathy Gauthier  
Redbud Water Association  
P.O. Box 102  
Chicago Park, CA 95712-0102

Dear Kathy Gauthier,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Kevin Barnett  
Rudd Road Pipeline Association  
14215 Rudd Road  
Nevada City, CA 95959-97477

Dear Kevin Barnett,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Mark Travis  
Saddleback North Water Group  
13875 Moss Rock Drive  
Auburn, CA 95602

Dear Mark Travis,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Marshall Westfall  
Saddleback Water Association  
P.O. Box 8142  
Auburn, CA 95604-8142

Dear Marshall Westfall,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Debra Duffaut  
Streeter Road Water Association  
1725 Oxford Street, Apt. 109  
Berkeley, CA 94709-1782

Dear Debra Duffaut,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Christopher Vian  
Vian Water Association  
22590 Hidden Ranch Road  
Auburn, CA 95602-8523

Dear Christopher Vian,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Dave Tanner  
Wilkes Pipeline Association  
7777 Mears Drive  
Auburn, CA 95602

Dear Dave Tanner,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Berry Friesen  
Iron Mountain Mutual Water Company  
14446 Perimeter Road  
Grass Valley, CA 95949

Dear Berry Friesen,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

John Freckman  
Melody Oaks Mutual Water Company  
P. O. Box 224  
Smartsville, CA 95977-0224

Dear John Freckman,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Michael Gowring  
Mount Vernon Estates Mutual Water Company  
8921 Memory Lane  
Auburn, CA 95603-7315

Dear Michael Gowring,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Carol Raynsford  
Mustang Valley Mutual Water Company  
18461 Mustang Valley Place  
Grass Valley, CA 95949

Dear Carol Raynsford,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Chris Conway  
Ophir Prison Estates Mutual Water  
P.O. Box 4883  
Auburn, CA 95604-4883

Dear Chris Conway,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Michael Airington  
Ridge View Woodlands Mutual Water Company  
10791 S. Ponderosa Way  
Rough & Ready, CA 95975-9626

Dear Michael Airington,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

TJ Nelson  
Rough & Ready Ranch Estates Mutual Water Company  
P.O. Box 182  
Rough & Ready, CA 95975-0182

Dear TJ Nelson,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Devon Whittington  
Running Water, Inc.  
7570 Thousand Oaks Drive  
Lincoln, CA 95648-95511

Dear Devon Whittington,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Grant Adorador  
Sierra Foothills Water Association  
10585 Sierra Estates Drive  
Auburn, CA 95602-9401

Dear Grant Adorador,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Albert Arendell  
Sky Pines Mutual Water Association  
14685 Sky Pines Road  
Grass Valley, CA 95949-6756

Dear Albert Arendell,

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Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Allison Lehman, CEO  
Nevada County  
950 Maidu Avenue  
Nevada City, CA 95959

Dear Allison Lehman,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Daniel Chatigny, CEO  
Placer County  
775 North Lake Blvd.  
Tahoe City, CA 96145

Dear Daniel Chatigny,

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Please contact me if you have any questions regarding this notification or NID's AWMP and UWMP update process.

Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

---

December 02, 2025

Kevin Mallen, CAO  
Yuba County  
915 Eighth Street #115  
Marysville, CA 95901

Dear Kevin Mallen,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

---

December 02, 2025

Tim M Kiser, City Manager  
City of Grass Valley  
125 East Main Street  
Grass Valley, CA 95945

Dear Tim Kiser,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

---

December 02, 2025

Joan Phillipe, City Manager  
City of Nevada City  
317 Broad Street  
Nevada City, CA 95959

Dear Joan Phillipe,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

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December 02, 2025

Sean Scully, City Manager  
City of Lincoln  
600 6th Street  
Lincoln, CA 95648

Dear Sean Scully,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

---

December 02, 2025

Andy Fecko, General Manager  
Placer County Water Agency  
P.O. Box 6570  
Auburn, CA 95604

Dear Andy Fecko,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

---

December 02, 2025

Willie Whittlesey, General Manager  
Yuba Water Agency  
1220 F Street  
Marysville, CA 95901

Dear Willie Whittlesey,

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Sincerely,

Armon "Chip" Close  
Director of Water Operations



# Nevada Irrigation District

---

December 02, 2025

Randy Grayson, Treasurer  
Lake Vera Mutual Water Company  
17530 Lake Vera Purdon Road  
Nevada City, CA 95959-9416

Dear Randy Grayson,

The Nevada Irrigation District (NID) has begun the process of updating its Agricultural Water Management Plan (AWMP) and its Urban Water Management Plan (UWMP) as required by the California Water Code. Because NID is both a municipal drinking water supplier and an agricultural raw water supplier, it is completing both documents which are required to be updated every five years.

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Sincerely,

Armon "Chip" Close  
Director of Water Operations

131575

**The Nevada Irrigation District Notice of Public Hearing on the 2025 Urban Water Management Plan, Wednesday, May 13, 2026, at 09:00am in person at 1036 West Main St, Grass Valley, CA 95945 or via Zoom.**

The California Water Code requires all urban water suppliers providing water for municipal purposes either directly or indirectly to more than 3,000 customers or supplying more than 3,000 acre-feet of water annually (AFY) to adopt and submit an Urban Water Management Plan (UWMP) every five years to the California Department of Water Resources.

The Core requirements for the UWMP include an overview description of reliability of supplies, projected supplies and the strategy for meeting water needs; a description of existing and planned supply sources; estimates of past, present and projected water use; 5-year drought risk assessment; a description of the water shortage contingency plan/conservation program; and description of water conservation demand management measures already in place and planned.

After the public hearing is held, the NID Board of Directors will consider adopting the UWMP.

The public draft of the 2025 Urban Water Management Plan is available for review on NID's website at :  
<https://www.nidwater.com/ag-urban-water-management-plans>

or can be obtained at NID headquarters, 1036 West Main St, Grass Valley, CA 95945. A hard copy has been left at the Nevada County and Placer County Public libraries.

**PUBLISHED IN LINCOLN NEWS MESSENGER: MAY 1 & MAY 8, 2026**

# Gold Mountain California News Media, Inc.

P.O. BOX 5910 | AUBURN, CA 95604-5910 | (530) 885-5656

	<b>Invoice Number</b>	<b>Invoice Date</b>
	227077	4/9/2026
<b>Advertiser No.</b>	<b>Amount Due</b>	<b>Due Date</b>
25815	<b>\$274.54</b>	<b>5/9/2026</b>

NEVADA IRRIGATION DIST. - LEGAL'S  
1036 W. MAIN STREET  
JOANNE PHILLIPS  
GRASS VALLEY CA 95945

A fee of 1.5% will be imposed  
on all balances past due.

**Amount Enclosed**

Please detach top portion and return with your payment.

## INVOICE

Gold Mountain California News Media		NEVADA IRRIGATION DIST. - LEGAL'S			Invoice No. 227077	4/9/2026
Date	Order	Description	Ad Size	SubTotal	Sales Tax	Amount
5/1/2026	131575 LNM	Legal: Legal Notices 2 Col: 131575 LNM 131575	29 Lines			\$137.27
5/1/2026	131575 CWEB	Legal: Legal Notices 2 Col: 131575 LNM 131575	29 Lines			\$0.00
5/8/2026	131575 LNM	Legal: Legal Notices 2 Col: 131575 LNM 131575	29 Lines			\$137.27
5/8/2026	131575 CWEB	Legal: Legal Notices 2 Col: 131575 LNM 131575	29 Lines			\$0.00
					<b>Sub Total:</b>	<b>\$274.54</b>
					<b>Total Transactions: 4</b>	<b>Total: \$274.54</b>

**SUMMARY**      **Advertiser No.** 25815      **Invoice No.** 227077      **Invoice Amount** \$274.54

A fee of 1.5% will be imposed on all balances past due.

APRIL 2026 INVOICE

Please make checks payable to: Gold Mountain California News Media

We appreciate your business!



# APPENDIX C: 2025 URBAN WATER MANAGEMENT PLAN ADOPTED RESOLUTION

---

## APPENDIX D: NID CONSERVATION INFORMATION

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# Water Wise House Calls

- ▶ New or Existing customers
  - ▶ Mark and stake water meter
  - ▶ Advise of customer shut off valve
  - ▶ How to read meter
  - ▶ Ways to locate/isolate leak (if needed)
  - ▶ Water usage at property
    - ▶ How to calculate water usage

# Nevada Irrigation District

# REBATES

## Toilet Rebate Program

**Up to \$100**

- Replace old inefficient toilet with new high efficient 1.28 gallons per flush or less.
- NID residential treated water customer.
- Limited to one rebate per parcel served by NID.
- Proof of purchase and installation required.

## Raw Water Storage Tank

- Available for NID raw water customers.
- Rebate amount varies based on tank size.
- Proof of purchase and onsite inspection required for approval.

**500 gallons- \$150**

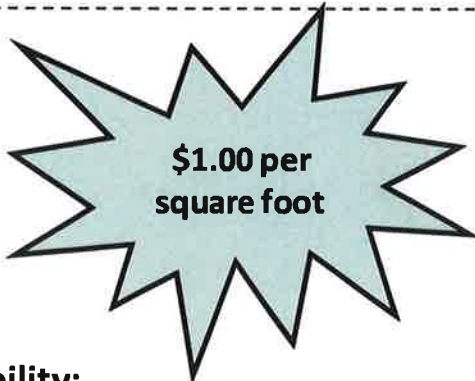
**600-1,500 gallons- \$300**

**1,600 gallons- \$500**

---

## Turf Removal Program

- Remove up to 1,000 sq. ft. of turf and replace it with water efficient landscape.
- Minimum 250 square feet must be converted.



**\$1.00 per  
square foot**



### To check your eligibility:

Call 530-273-6185 ext. 1244 or email [strongk@nidwater.com](mailto:strongk@nidwater.com)

Visit <https://nidwater.com/conservation/incentives-rebates>

*Funding is limited, and rebates are issued on a first come first serve basis.*

# Raw Water Storage Tank Rebate

- ▶ Must be an NID raw water customer
  - ▶ Limit to one rebate per account and/or parcel
  - ▶ Installation is solely up to the customer
  - ▶ Proof of installation is required (on-site inspection & photos)
  - ▶ Rebate will become a credit on the customer's account
    - ▶ 500-gallon tank- \$150
    - ▶ 600-1500-gallon tank- \$300
    - ▶ 1600-gallon tank- \$500
- Total to date: 5
- ▶ \$500- 4
  - ▶ \$300- 1



# Turf Removal Rebate

- ▶ Limited to NID treated water customers
  - \$1.00 per sq ft converted turf up to \$1,000
    - ▶ Minimum 250 square feet
- ▶ Replace turf with water efficient landscape
  - ▶ Must replace lawn with water efficient, drought tolerant plants
  - ▶ Include mulch or other inorganic mulch around plants and bare soil
  - ▶ Must convert to drip, micro-spray, bubblers or rotating nozzles. No overhead spray
- ▶ Total Redeemed: 5,802 sq. ft.
  - ▶ 2023: 2 rebates
  - ▶ 2024: 5 rebates

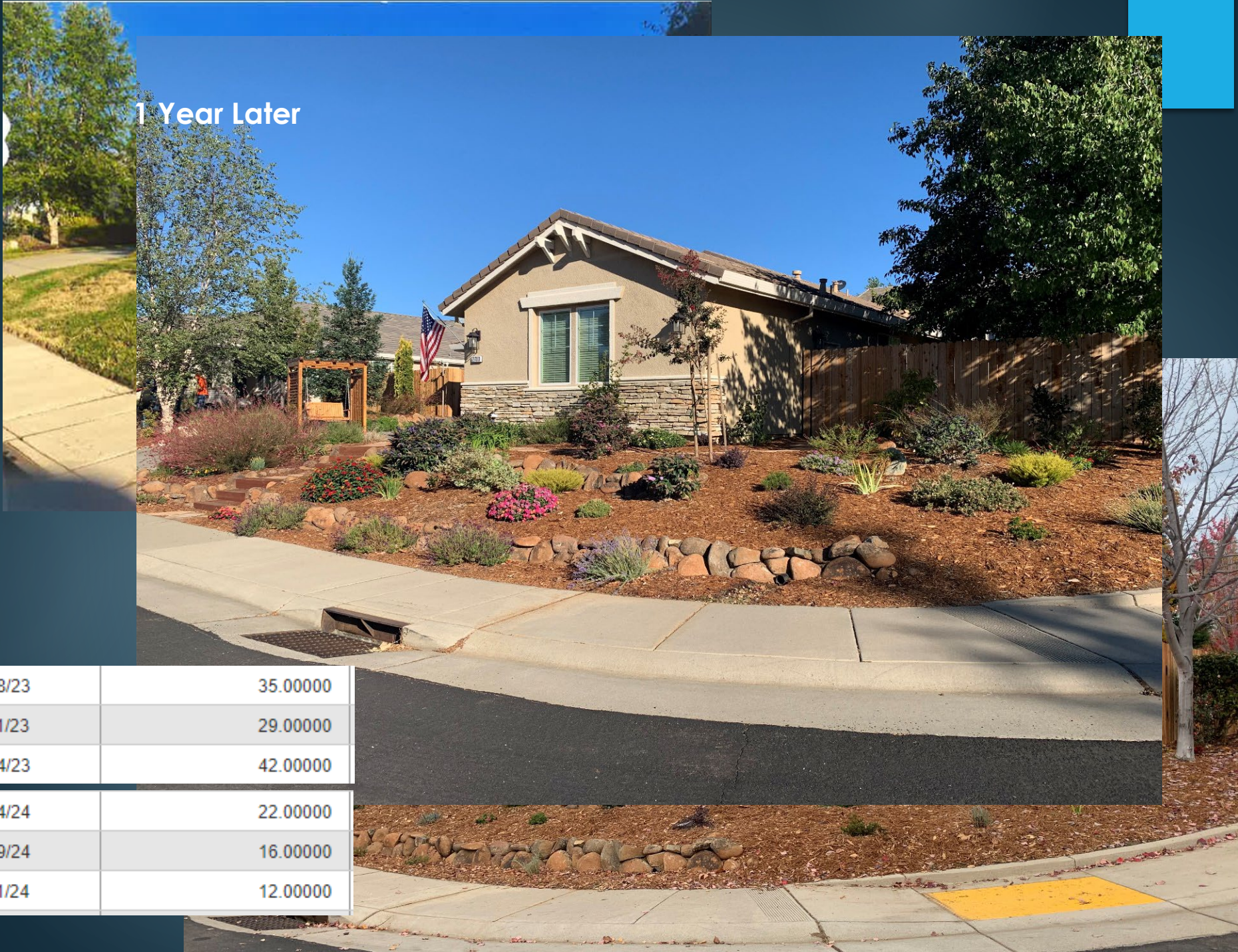


Total: 835 Sq. Ft.



**Total: 1,000 Sq. Ft.**

1 Year Later



08/08/23	35.00000
07/11/23	29.00000
06/14/23	42.00000
08/14/24	22.00000
07/09/24	16.00000
06/11/24	12.00000

Total: 1,000 Sq. Ft.

# Toilet Rebate Program

- ▶ Began 2020 with 200 available rebates
- ▶ NID Residential treated water customer
- ▶ Replace older inefficient toilet with a high-efficient toilet
- ▶ Limit to one rebate per parcel
- ▶ Total Redeemed
  - ▶ 2020: 33
  - ▶ 2021: 24
  - ▶ 2022: 20
  - ▶ 2023 :11
  - ▶ 2024: 6



# 2024 Mulch Magic

- ▶ 100 CUBIC YARDS
- ▶ 74 PARTICIPANTS
  - ▶ 10 BOY SCOUTS
- ▶ 2025 MULCH GIVEAWAY



# 2024 MULCH MAGIC GIVEAWAY

***FREE MULCH Available for Pick-up***

**Saturday April 27, 2024**

**7:00 am – 11:00 am**

**Location: Nevada County Fairgrounds  
Enter Fairgrounds Gate 8 off Brighton Street  
Event will be held in Arena**

## ***SELF-LOAD***

Bring your own shovels,  
containers, truck,  
and tarp to cover your load

### ***Do you need help loading?***

Local Boy and Eagle Scouts will be  
available to help load mulch into your  
vehicle.

***Make sure to tip your Scout!***

- First come, first served while supplies last
- For personal use only; not for resale or commercial use

***Questions? Contact Kaycee Strong***

***530-273-6185 ext. 1244 or [strongk@nidwater.com](mailto:strongk@nidwater.com)***

*Mulch is a great tool to  
help save water. 2-3  
inches of mulch helps  
retain water keeping the  
soil moist for longer*

**\*\*Limit 1 cubic yard per vehicle\*\***



# 2025 MULCH REBATE

## *Up to \$50 Mulch Rebate Available!*

As part of our Annual Water Efficiency Outreach Program, NID is offering a mulch rebate to help you create a more water-efficient, sustainable landscape!

- Must have an active NID account (domestic or irrigation).
  - Limit to one rebate per parcel and/or account.
- Limit of \$50 or the actual cost of the mulch, whichever is less.

### ***How It Works:***

1. Pick up a voucher from NID.
2. Purchase mulch.
  - Any amount from any vendor.
3. Apply the mulch in your yard or garden.
4. Send us:
  - The completed voucher.
  - A copy of your receipt.
  - A photo of your mulched landscape.
5. Receive up to a \$50 credit on your bill.

*Mulch is a great tool to help save water. 2-3 inches of mulch helps retain water keeping the soil moist for longer periods of time.*



**Questions? Contact Kaycee Strong**

**530-273-6185 ext.1244 or [strongk@nidwater.com](mailto:strongk@nidwater.com)**

In the  
Laundry or  
Utility Room

## Checklist for Chasing Down Leaks

- ❑ **Under the Sink:** Check for pooling water under pipe connections.
- ❑ **Clothes Washer:** Check for pooling water, which could indicate a supply line leak.
- ❑ **Water Heater:** Check beneath the tank for pooling water, rust or other signs of leakage.
- ❑ **Throughout the House:** Check for signs of moisture or mold on your walls, ceilings or floors. This could indicate that a pipe is leaking behind the wall.



### Did you know

Minor water leaks account for nearly *1 trillion gallons* of waste water each year and is equal to annual household water use in nearly *11 millions homes*.

Don't Forget  
to go Outside!

## Checklist for Chasing Down Leaks

- ❑ **At the Spigot:** Ensure tight connections with the hose and see if the hose washer needs replacing. If your hose leaks while running, replace the nylon or rubber hose washer.
- ❑ **In-ground Irrigation System:** Check for broken sprinklers or nozzles spraying in the wrong direction. Each spring before use, make sure irrigation system wasn't damaged by frost or freezing.
- ❑ **Pool Leaks:** Check for leaks near equipment pad, filter pump, heater, and the pipe valves. Also, look for wet soil and sunken or eroding areas.



### Did you know

An irrigation system that has a leak  $\frac{1}{32}$ nd of an inch (about the thickness of a dime) can waste approximately 6,300 gallons of water per month.

In the  
Kitchen

## Checklist for Chasing Down Leaks

- ❑ **Faucets:** Listen for drips and tighten aerators or replace fixtures if necessary.
- ❑ **Sprayer:** Check to make sure water is spraying smoothly, if not, clean the head of the spray nozzle.
- ❑ **Under the Sink:** Check for pooling water under pipes and rust around joints and edges.
- ❑ **Appliances:** Check for pooling water underneath dishwashers and refrigerators with ice makers, which could indicate a supply line leak.



### Did you know

A leaky faucet that drips at the rate of one drip per second can waste more than 3,000 gallons per year. That's the amount of water needed to take more than 180 showers!!

In the  
Bathroom

## Checklist for Chasing Down Leaks

- ❑ **Toilets:** Listen for running water and conduct the dye test. \*Dye Test– place a dye tablet or a few drops of food coloring into the tank of the toilet and let it sit for 10 minutes. If color shows up in the bowl, you have a leak. Make sure to flush afterward to avoid staining, and consider replacing your old flapper if it is torn or worn. Toilet dye tabs can be found in the NID main lobby.
- ❑ **Faucets:** Listen for drips and turn on the tap to check for water going in the wrong direction.
- ❑ **Showerheads:** Turn on and look for drips or stray sprays that can be stopped with tape.
- ❑ **In the Tub:** Turn on the tub, then divert the water to the shower and see if there is still a lot of water coming from the tub spout; that could mean the tub spout diverter needs replacing.
- ❑ **Under the Sink:** Check for pooling water under pipes and rust around joints and edges.



### Did you know

A showerhead leaking at 10 drips per minute wastes more than 500 gallons per year. That's the amount of water it takes to wash 60 loads of dishes in your dishwasher!



# Springtime Sprinkler Checklist

---

## Controller

- Replace batteries if necessary
- Clean weather sensors
- Adjust irrigation schedule



## CONNECT

A leak as small as the tip of a pen can waste up to 6,300 gallons of water per month.

## Sprinkler Heads

- Adjust for adequate spray and coverage to eliminate run-off
- Remove dirt and debris around heads
- Check for broken, cracked, or clogged heads



## INSPECT

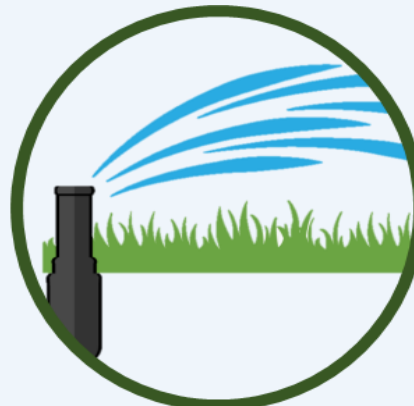
A broken sprinkler can waste up to 25,000 gallons of water in 6 months.

## Valves

- Test valves for proper functionality
- Look for leaks

## Wear and Tear

- Inspect and replace worn nozzles, valves and pipes
- Check water pressure for possible leaks



## DIRECT

Be sure to spray on landscapes, not pavement



# Summertime Sprinkler Checklist

---

## Controller

- Replace batteries if necessary
- Clean weather sensors
- Adjust irrigation schedule



## CONNECT

A leak as small as the tip of a pen can waste up to 6,300 gallons of water per month.

## Sprinkler Heads

- Adjust for adequate spray, coverage, and run-off
- Remove dirt and debris around heads
- Check for broken, cracked, or clogged heads

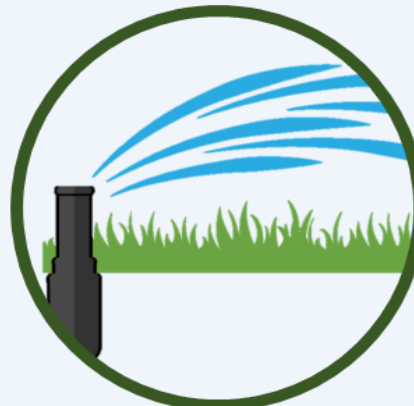


## INSPECT

A broken sprinkler can waste up to 25,000 gallons of water in 6 months.

## Valves

- Functioning properly
- Look for leaks



## DIRECT

## Wear and Tear

- Inspect and replace worn nozzles, valves and pipes
- Check water pressure for possible leaks

Be sure to spray on landscapes, not pavement

# Identifying Customers with Leaks

**Leak Detected: 9.6 Gallons/hour beginning Sep 30, 2021 2:00 PDT**

★

Jan 3-9	Jan 10-16	Account ID	Class Code	Meter ID
2,326 Gallons	2,317 Gallons	<input type="text"/>	SINGLE	200615280
		Account Name	Service Address	Cycle
		<input type="text"/>	AUBURN CA 95602	3
		Service Agreement		Route
		Start: Nov 3, 2020		352

Login As Add Note Tags Edit Alert More

Location Meter Reads Endpoint Sensors

Full Read	Billing Read	Read Method	Read Date
84301.15 Cubic Feet	843 CCF	Network	Jan 17, 2023 11:44 PST 3 hours ago

- 1,851 leaks detected on October 2024
- Leaks ranged from 1 gallon per hour to 1,104 gallons per hour
- Leak report checked daily
  - Large leaks are dispatched immediately
  - Customers with smaller leaks receive a letter or email

# Community Outreach



- ▶ NEVADA COUNTY FAIR
- ▶ FARM DAYS
- ▶ MASTER GARDENERS

- For customers using treated water or raw (canal) water for ornamental landscape: limit outdoor watering to 3 days per week. Follow the watering schedule below.
- Outdoor watering shall be limited to before 10 a.m. or after 6 p.m.
- Use of potable water for the irrigation of non-functional turf except as required for trees and other perennial non-turf plantings for commercial, industrial and institutional sites is prohibited.

## KNOW YOUR WATERING DAYS



Odd Address	Even Address	Odd Address	Even Address	Odd Address	Even Address
TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY



Nevada Irrigation District  
1036 West Main Street  
Grass Valley, CA 95945-5424

FIRST CLASS MAIL  
PRESORTED  
US POSTAGE  
**PAID**  
DATAPROSE

## CONSERVATION NEEDED

On May 25, 2022, the NID Board of Directors adopted a resolution to implement Stage 2 of the Water Shortage Contingency Plan.

***This resolution asks that customers reduce water use by 20% as compared to the same time period in 2020.***

Raw (canal) water customers  
their water purchases  
customerservice@nidwater.com  
reduction, will not lose their pr  
drought conservation measure  
Board of Dir

NIXIE

958 CE 1278

0107/23/22

RETURN TO SENDER  
NO SUCH NUMBER  
UNABLE TO FORWARD



# Use water wisely. Our future depends on it.



NID is asking all customers to reduce water use by 20% compared to the same time in 2020.

Turn off the water when brushing your teeth and save 10 gallons per person per day.



## Important 2022 Drought Update

Nevada Irrigation District is targeting a 10% reduction in water usage as compared to the same time in 2020, and we are asking all customers to conserve.

### **Mandatory outdoor water use restrictions:**

- No outdoor watering in the heat of the day, (10 a.m. to 9 p.m.);
- No watering during and 48 hours after rain;
- No outdoor watering that causes excess runoff;
- No washing down driveways and sidewalks, unless for health and safety;
- No washing a motor vehicle with a hose, unless the hose is fitted with a shutoff nozzle;
- No use of potable water in a fountain or decorative feature, unless the water is recirculated.

### **Suggested ways to limit water use:**

- Limit watering to 3 days per week  
Even numbered addresses only water outdoor Monday, Wednesday, Friday  
Odd numbered addresses only water outdoors Tuesday, Thursday, Saturday

For more water conservation tips visit <http://nidwater.com> or <http://saveourwater.com>

**To report water waste please call 530-273-6185 or**



Nevada Irrigation District  
1036 West Main Street  
Grass Valley CA 95945

## IMPORTANT NOTICE: WATER CONSERVATION MEASURES REQUIRED

### RE: WATER SHORTAGE EMERGENCY UPDATE; CONSERVATION STILL NECESSARY

Dear Customer,

Pacific Gas and Electric Company (PG&E) has recently completed partial, temporary repairs to their water delivery infrastructure. These repairs have allowed for limited flows to NID's Scotts Flat and Rollins Reservoirs. Full flows are not expected to return until mid-2025. This extended timeline presents a challenge for the reservoirs' refill, making continued conservation efforts crucial.

Mandatory water conservation measures remain in effect to ensure that essential water needs can be met next year. We request your continued cooperation with the following measures until PG&E repairs are complete:

#### Mandatory Treated Water Conservation Measures:

- **Limit Water Usage:** Use water only for essential activities.
- **Reduce Outdoor Watering:** Limit watering to every other day and a maximum of three days per week. Odd address numbers to irrigate on Tuesday, Thursday, and Saturday. Even address numbers to irrigate on Wednesday, Friday, and Sunday.
- **Reduce watering during heat of the day:** Watering shall be limited to early morning (before 7 AM) and late evening (after 9 PM).
- **Non-Functional Turf:** Use of potable water to irrigate non-functional turf for commercial, industrial, and institutional sites is prohibited except as required for trees and other perennial non-turf plantings.
- **Water Shutoff Nozzle:** No washing a motor vehicle with a hose, unless the hose is fitted with a shutoff nozzle.

#### Other Treated Water Conservation Tips:

- **Irrigation Timers:** Adjust timers to reduce water usage for each zone by 20%. As we transition to shorter, cool fall days further reductions to outdoor watering is advisable.
- **Rain:** shut off outdoor watering following any measurable rain event.
- **Shorten Showers:** Aim to keep showers under 5 minutes.
- **Check for leaks:** Leaks can account for 12% of water usage. Check your water meter when all appliances and irrigation is off. If meter numbers are increasing, find and repair leak as soon as possible.

We understand this may cause inconvenience, and we greatly appreciate your understanding and cooperation. For the latest updates on the water supply emergency, please visit our website at [www.nidwater.com](http://www.nidwater.com).

Thank you for your attention to this important matter.

Regards,

Armon "Chip" Close  
Director of Water Operations

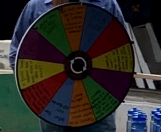




For it is by  
Grace  
you have been  
saved  
through faith  
and this is not from  
yourself  
it is the gift of God  
- Ephesians 2:8



Water Conservation. It's for Life!





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NIRVANA



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Tripps Auto Body Shop

2

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Water Conservation



A group of children and an adult woman are gathered around the blue educational device. The children are actively engaged with the device, with one boy kneeling to adjust a component. The woman is standing nearby, observing the children's activity. The scene is set outdoors on a grassy area with trees in the background.

## APPENDIX E: NEVADA IRRIGATION DISTRICT PLAN FOR WATER: FINAL TECHNICAL MEMORANDUM

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Below is the link to the *Nevada Irrigation District Plan for Water: Final Technical Memorandum* (last accessed on March 16, 2026):

<https://www.nidwater.com/plan-for-water-final-technical-memorandum-is-released-796a377#/docaccess-15dbde583d7259b6eff6fcd631e843202578be0b44a04bbbfd180a63add39466>

## APPENDIX F: REFERENCES

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