



Roseville Joint Union High School District
Maintenance and Operations Department
2 Tiger Way – Roseville, CA 95678

June 10, 2015

Subject: District landscape water conservation efforts

The California drought conditions over the past 4 years and the recent conservation mandates by Governor Brown and the State Legislature continue to be a major concern for the Roseville Joint Union High School District. Our District has six different campuses in two different counties (Placer County and Sacramento County) and is serviced by three different water agencies (Sacramento Suburban Water District, City of Roseville and San Juan Water District). The water agencies have been tasked with reducing water use by between 28% and 36%.

We are coordinating with our water agencies to keep our school sites' main playing grass/turf athletic fields healthy, safe and playable. Watering days and times will vary. Prioritizing use of our allotted irrigation water to our main athletic fields will best support our school academic and athletic programs, as well as our community youth activities organizations, which use our facilities and fields for their respective seasonal sports.

The Roseville Joint Union High School District is taking the following actions in order to comply with the reduction targets:

At all District sites

- Water twice a week (per water agency-assigned watering days) our main quad areas and the areas where trees and/or hedges are watered by the turf irrigation system. This will minimize the risk of losing established and valuable environmental resources.
- Turn off irrigation water to turf areas in the fronts and interiors of our campuses that water only ornamental grass.

Adelante High School – 350 Atlantic Street

- Turn off perimeter watering stations on the athletic field

Antelope High School – 7801 Titan Drive

- Turn off water to street front turf along Titan Dr. and Elverta Rd.
- Turn off water to turf tiers on the east side of the gym
- Turn off water to turf between the “S” and Art buildings
- Turn off perimeter watering stations on all athletic fields

District Office – 1750 Cirby Way

- Converted landscape around the building to drought tolerant plants in early 2015

Granite Bay High School – 1 Grizzly Way

- Turn off water to street front turf near the library between the two driveways
- Turn off water to the turf between the Art and Theater buildings
- Turn off the water to turf between the 800 and 600 buildings
- Turn off perimeter watering station on all athletic fields

Oakmont High School – 1710 Cirby Way

- Turn off water to turf in the swimming pool area
- Turn off water to turf on the east side of the Theater building
- Turn off water to turf behind and south of the 100 Wing
- Turn off perimeter watering stations on all athletic fields

Roseville High School – 1 Tiger Way

- Turn off water to turf on tiers in front of Administration building
- Turn off water to turf at the corner of Berry St and Tiger Way
- Turn off water to small turf areas throughout the campus
- Turn off perimeter watering stations on all athletic fields

Woodcreek High School – 2551 Woodcreek Oaks Blvd

- Turn off water to all street front turf along Woodcreek Oaks Blvd
- Turn off water to turf between 400 and 500 buildings
- Turn off water to turf on the west and south sides of the Theater
- Turn off perimeter watering stations on all athletic fields

The District will continue to explore all possible water conservation options, including, but not limited to, the access and use of recycled water, where available, altering landscapes to drought tolerant designs that eliminate grass in favor of plants with drip irrigation systems, and technology upgrades in irrigation controls and irrigation heads.

We are asking for help from our neighbors and community. We have thousands of sprinkler heads across the district and it is almost impossible for staff to be everywhere when something goes wrong. Please let us know if you see broken irrigation sprinklers or water running down sidewalks, flooding, etc. Any issues reported to us will be investigated and repaired as soon as possible.

Please report watering issues to our M&O Department at (916) 786-6589. If after-hours, please leave a detailed message and your phone number in case we have questions. Thank you.