

Marin Water Free Webinar Series

One Day a Week Irrigation:

Strategies for Survival

Turf, Shrubs and Trees

Dates: Aug 9 - 13 | 6:30 a.m.

Register: MarinWater.org/Webinars

Marin Water is partnering with the California Center for Urban Horticulture and Jim Borneman to offer five free webinar workshops to learn tips and tricks for maintaining trees, shrubs and lawns under current drought conditions while complying with the landscape irrigation restrictions.

Jim is the former Vice President of Education Services at Ewing Irrigation and Landscape Supply. Jim has been providing irrigation training to landscape professionals across the United States for over 40 years.

August 9: Irrigation System

- 6:30 am Current Drought Update – Marin Water Representative
- 6:40 am Irrigation Management Strategies - Jim Borneman
 - 1) Surface Irrigation System Assessment for “one-day” per week turf irrigation (survival) – identifying requirements for success
 - a. Leaks
 - b. Mixed and broken sprinkler heads
 - c. Water pressure
 - 2) Understanding your controller requirements (programs)
 - 3) Understanding plant irrigation requirement (plant factor & ET)
- 7:00 am Workshop Recap and Review of Day 2 Objectives
- 7:15 am Day 1: Informal Questions and Answers
- 7:15 am Day 1: Workshop End

August 10: Trees and Shrubs

- 6:30 am Irrigation Management Strategies - Jim Borneman, former VP Ewing Irrigation
- 1) Surface – spray irrigation
 - Spray
 - Rotators
 - Rotors
 - Performance characteristics for scheduling purposes
 - 2) Drip irrigation
 - Performance characteristics for scheduling purposes
 - 3) Shrub and tree irrigation requirements
 - Surface irrigation
 - Drip irrigation
 - 4) Scheduling your irrigation controller for one-day per week tree irrigation
- 7:00 am Workshop Recap and Review of Day 3 Objectives
- 7:15 am Day 2: Informal Questions and Answers
- 7:15 am Day 2: Workshop End

August 11: Deep Dive on Surface and Drip Irrigation Scheduling

- 6:30 am Irrigation Management Strategies - Jim Borneman, former VP Ewing Irrigation
- 1) Surface Irrigation System
 - 2) Drip Irrigation System
 - 3) Irrigation Scheduling
- 7:00 am Workshop Recap and Review of Day 4 Objectives
- 7:15 am Day 3: Informal Questions and Answers
- 7:15 am Day 3: Workshop End

August 12: Turf

- 6:30 am Irrigation Management Strategies - Jim Borneman, former VP Ewing Irrigation
- 1) Surface Irrigation
 - a. Spray
 - b. Rotators
 - c. Rotors
 - 2) Scheduling your irrigation controller for one-day per week turf irrigation
- 7:00 am Workshop Recap and Review of Day 5 Objectives
- 7:15 am Day 4: Informal Questions and Answers
- 7:15 am Day 4: Workshop End

August 13: Alternative Strategies for Turf Survival and Q & A

6:30 am Irrigation Management Strategies - Jim Borneman, former VP Ewing Irrigation

1) Alternative irrigation system for one day/week irrigation

2) Questions and Answers with Jim Borneman

7:15 am Day 5: Workshop End



It's every-drop-counts time.
Save water.



MarinWater.org/Conserve