

Smart Watering for Healthy Lawns & Plants in South Florida

Proper irrigation is key to maintaining vibrant lawns, flowers, and plants year-round. Overwatering can lead to fungus and weak roots, while under watering stresses plants and grass. Use this guide to set your irrigation system for optimal watering.

General Recommendations



Timing: Always water early in the morning (4:00 AM–8:00 AM) to reduce evaporation and prevent fungal growth.



Soil Check: Test the soil's moisture before watering. Aim for soil that is moist but not saturated.



Rain Sensors: Install rain sensors or check weather reports to avoid unnecessary watering after rain.

Get Personalized Advice

Have questions about your lawn or plants? Contact us for customized watering recommendations tailored to your property

Watering Schedule by Season

| | Winter (Nov–Mar) | Spring (Apr–Jun) | Summer (Jul–Sep) | Fall (Oct) |
|---------------------------|---|--|--|---|
| Lawns | 2–3x per week 15–20 minutes | 3–4x per week 20–25 minutes | 2–3x per week 25–30 minutes | 2–3x per week 20–25 minutes |
| Flowers | 1–2x per week 20–25 minutes | 2–3x per week 20–25 minutes | 2x per week 20–25 minutes | 1–2x per week 20–25 minutes |
| Shrubs & Trees | Once per week 45–60 minutes (deep soak) | Once every 7–10 days (deep soak) | Once every 7–10 days (deep soak) | Once per week 45–60 minutes (deep soak) |

Season Tip

Cooler temperatures mean less evaporation. Reduce watering frequency to avoid overwatering.

This is the time for growth. Increase irrigation gradually, and monitor for new growth needs.

Rain is frequent, so reduce watering when rainfall exceeds 1 inch per week. Avoid watering during midday heat.

Gradually reduce watering as temperatures cool, preparing your lawn and plants for the winter season.