



IRRIGATION SCHEDULES (NEW PROJECTS)

*For newly installed landscapes only (in average soils – times may vary)
See recommended schedules for “established landscapes” after 4 to 8 weeks*

Season	Average Daytime Temp	Type	Frequency	Runtime
Winter (December - March)	50 degrees	Plants	Every other day (or M,W,F,Su)	20 minutes
		Trees	Every 3 rd day (or M,W,F)	30 minutes
		Lawns	3x per day*	4 minutes
Spring (March-May)	85 degrees	Plants	Every day (or M,T,W,Th,F,S,Su)	20 minutes
		Trees	Every other day (or M,W,F)	40 minutes
		Lawns	3x per day*	7-8 minutes
Summer (June-October)	100 degrees	Plants	Every day (or M,T,W,Th,F,S,Su)	25 minutes
		Trees	Every other day (or M,W,F,Su)	45 minutes
		Lawns	4x per day*	10-12 minutes
Fall (October - November)	85 degrees	Plants	Every day (or M,T,W,Th,F,S,Su)	20 minutes
		Trees	Every other day (or M,W,F)	40 minutes
		Lawns	3x per day*	7-8 minutes

*it is very important to not let the sod dry out until the roots have started to grow in
You can check to see when roots are developed by lightly pulling up on the corners of a piece of sod. Once it's established (usually 2 to 3 weeks), the sod will not pull up (or you will see small white roots). At this time, you can resume NORMAL watering as found in our "established watering schedules".

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