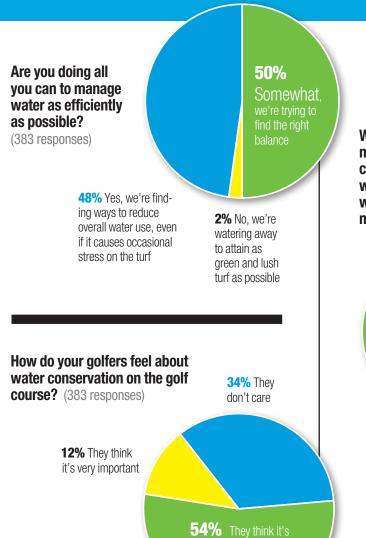
SUPERINTENDENTS ARE
GETTING THE MESSAGE ABOUT
IRRIGATING EFFICIENTLY,
BUT WHAT ABOUT GOLFERS?

OLF COURSE SUPERINTENDENTS continue to get the message loud and clear that they need to be more efficient irrigators. But golfers? Not so much.

According to Golfdom's 2010 Water Wise Survey, 61 percent of superintendents answered "very important" when asked: "Where does a sound water management program, including an effort to conserve water, rank on your priority list when it comes to golf course management?" Another 38 percent answered "somewhat important." Only 1 percent answered "not important." The findings are similar to the answers we received in last year's survey.

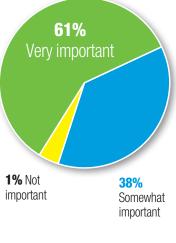
However, superintendents paint a less-caring picture of golfers regarding irrigation management. Only 12 percent of superintendents answered, "They think it's very important," when asked: "How do your golfers feel about water conservation on the golf course?" That's down from 16 percent a year





somewhat important.

Where does a sound water management program, including an effort to conserve water, rank on your priority list when it comes to golf course management? (384 responses)



Continued on page 32

ago. Thirty-four percent of respondents said, "Golfers don't care." Fifty-four percent said, "They think it's somewhat important, but don't want to see brown turf."

Of course, as superintendents know, it's vital to get more golfers to care about water conservation on the golf course, considering the pressures on superintendents to use less water.

Our survey results also reveal that 98 percent of superintendents are trying to manage water the best they can. In the survey, we asked them: Are you doing all you can to manage water as efficiently as possible? Forty-eight percent answered, "Yes, we're finding ways to reduce overall water use, even if it causes occasional stress on the turf." Fifty percent said, "Somewhat, we're trying to find the right balance." Only 2 percent answered, "No, we're watering away to attain as green and lush turf as possible."

Regarding the final answer, that number is down from 3 percent who gave that answer to the same question a year ago. In 2006, we asked the same question, and 10 percent of

respondents said they were "watering away."

Superintendents might want to consider an irrigation audit to help them become better water managers. According to the survey, only 22 percent of superintendents had an irrigation audit performed on their courses in the past two years. Of that 22 percent, we asked: Do you feel the audit was beneficial? Seventy-eight percent answered, "Yes, we've improved our irrigation efficiency on the course because of it." The remaining superintendents answered, "No, because we didn't implement the right corrective actions after the audit was completed."

Most superintendents say they're willing to pay more for highly advanced irrigation equipment that will save them money on water and maintenance costs in the long run. But there's a catch. Fifty percent said they are willing to pay, just not now "because of budget constraints." Only 18 percent said advanced equipment isn't needed because "we have the right technology now, and it's at the right cost."

