

Progress

- U.S. golf courses use **29% less water** compared to **2005** by
 - installing drought-resistant turfgrasses
 - improved irrigation systems
 - better use of weather and soil moisture data
 - smaller footprints of maintained areas
- **21% irrigation** water in U.S. golf courses is **recycled water**
- **Less nutrient usage**
 - **40%** decrease since 2006.