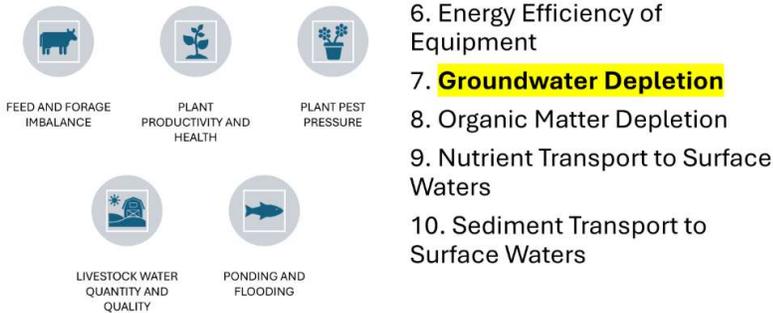


Seminole Soil and Water Conservation District

Working with the NRCS conservationist, Seminole County agricultural producers said

These are the priorities for Seminole County



Soil and Water Conservation Districts can play a key role.

This is the method: The utility has trucks that filter chloramine from the water instead of allowing water to flow onto the street. This may decrease water consumption by up to 16%.

This

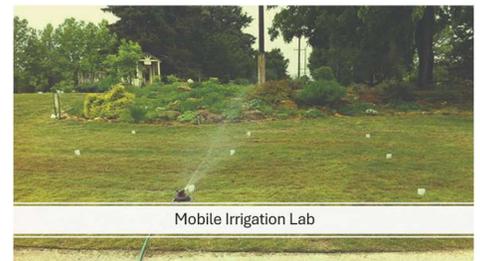


instead of this



Working with the heaviest water users:

1. The utility identifies the heaviest water users
2. Plot the addresses to a map. Work with HOA's if applicable and/or work directly with homeowners.
3. Use Mobile Irrigation Lab techniques to adjust sprinklers to use ¼ inch of water, twice a week.
4. Work with homeowners to adopt Florida Friendly landscaping



Homeowners save money, and it conserves water

Soil and Water Conservation districts are non-regulatory and are the only government agency that can work on private property.

Karen Heriot, Chairman, Cell: 407-748-1069, KarenHeriotSeat5@yahoo.com

Meeting the third and fourth Wednesday at the Extension auditorium,
 250 County Home Rd. Sanford, FL 32773 at 6:30 pm.