



FOR IMMEDIATE RELEASE
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SUTRON HYDROLOGICAL SERVICES DIVISION AWARDED 2 CONTRACTS WORTH \$710,500

January 10, 2005, Sterling, VA..... Sutron Corporation, America's leader in remote hydro-met monitoring, announces receipt of two new contracts totaling \$710,500. Commenting on the contracts, Dr. Raul McQuivey, President, said, "\$710,500 is a great way to kick off the new year. We anticipate the rest of 2005 will be even better. We anticipate continued growth in product sales led by our SatLink2 Logger/Transmitter, Systems sales including increased sales of Tsunami Warning Systems and Hydrological Services not only in Florida but other states such as New Mexico."

The South Florida Water Management District (SFWMD) SCADA and Instrumentation Management Division (SIM) awarded a \$659,500 contract to Sutron's Hydrological Services Division for Groundwater Monitoring in the Lower Kissimmee Basin. SIM operates and maintains over 600 solar powered remote terminal units (RTU) within the District, to measure and record data from a variety of sensors monitoring hydrological, meteorological, physical, and environmental conditions. Sutron will install 30 RTU sites in Pools A, B, C, and D of the Lower Kissimmee River Basin. The District, as well as other agencies, rely on this data to

- Develop and calibrate ground water flow models;
- Provide data to regularly assess temporal ground water conditions during drought;
- Establish background for gauging the Comprehensive Everglades Restoration Projects (CERP).

The second award for \$51,000 from SFWMD's SCADA and Instrumentation Management Division (SIM) requires that Sutron install and construct 12 auto-sampler platforms in Palm Beach County, east of the Arthur R. Marshall Loxahatchee National Wildlife Refuge and the Inflow and Distribution Works (STA-1 Inflow Basin) (STA-1E). The District maintains these flood control and water quality monitoring stations to satisfy mandates and activities for flood control, regulation/research and planning.

This release contains forward-looking statements, including statements regarding Sutron's expected commercial operations. These forward-looking statements are based on a number of assumptions and Sutron's actual results and operations may be materially different from those expressed or implied by such statements.