Thomas C O'Bryant vs. Department of Correction; Case No.: 01-3067RX; Rule No.: 33-103.015(3); Dismissed

# Section IX Notices of Petitions and Dispositions Regarding Non-rule Policy Challenges

## **NONE**

# Section X Announcements and Objection Reports of the Joint Administrative Procedures Committee

#### NONE

# Section XI Notices Regarding Bids, Proposals and **Purchasing**

### DEPARTMENT OF EDUCATION

## REQUEST FOR BID

The University of Florida, Purchasing Division will receive sealed bids for the following: 02L-44, W/O 111100, Upgrade Electrical Distribution Systems, Nuclear. Science #634, estimated budget: \$700,000-\$800,000, to be opened September 14, 2001, 11:00 a.m. (Local Time), in Purchasing, Elmore Hall, Radio Road, Gainesville, FL. Scope of work: New insulated equipment grounding conductors, new phase and neutral conductors for all power and lighting circuits. New panel boards, load center, and associated feeder conductors and conduit to replace the existing equipment. Supplemental grounding to existing grounding electrode systems, and ground fault circuit interrupter type for all duplex receptacles within six feet of water source. Replace miscellaneous existing electrical components that are damaged or non-code compliant. Verification and circuit tracing for each existing wiring device, lighting fixture, electrical and mechanical equipment, prior to commencing any work. Specifications and Plans will be available in Purchasing, Elmore Hall, Radio Road, Gainesville, FL, (352)392-1331. A Mandatory Pre-bid Meeting will be held August 27, 2001, 1:30 p.m., in the Physical Plant Division Architecture/Engineering Conference Room, Building 700, Radio Road, Gainesville, FL. All questions should be directed to: A. J. Sontag, Assistant Director, UF, Purchasing, (352)392-1331, Ext. 306. AMERICANS WITH DISABILITY

ACT OF 1991 – If special accommodations are needed in order to attend the Pre-bid or Bid opening, contact Emily J. Hamby, (352)392-1331, Ext. 303, within three (3) days of the event.

### REQUEST FOR BID

The University of Florida, Purchasing Division will receive sealed bids for the following: 02L-45, W/O 533780, Main Tie Breakers for Substations 1 and 3, estimated budget: \$150,000-\$200,000, to be opened September 18, 2001, 2:00 p.m. (Local Time), in Purchasing, Elmore Hall, Radio Road, Gainesville, FL. Scope of work: Additions and modifications to existing 5KV metal-enclosed switchgear at Substations 1 and 3. Specifications and Plans will be available in Purchasing, Elmore Hall, Radio Road, Gainesville, FL, (352)392-1331. A Mandatory Pre-bid Meeting will be held September 6, 2001, 10:30 a.m., in the Physical Plant Division Architecture/Engineering Conference Room, Building 700, Radio Road, Gainesville, FL. All questions should be directed to: A. J. Sontag, Assistant Director, UF, Purchasing, (352)392-1331, Ext. 306. AMERICANS WITH DISABILITY ACT OF 1991 – If special accommodations are needed in order to attend the Pre-bid or Bid opening, contact Emily J. Hamby, (352)392-1331, Ext. 303, within three (3) days of the event.

The Florida State University FO&M Purchasing shall receive sealed bids until the dates and times shown for the following projects. Bids may be brought to the bid opening or sent to:

> Florida State University FO&M Maintenance, Purchasing 114F Mendenhall Building A Tallahassee, Florida 32306

prior to bid opening. Bidder must reference bid number. opening date and time on outside of bid package to insure proper acceptance. Bids submitted by facsimile are not acceptable. For information relating to the Invitation(s) to Bid, contact the

Bid Number: FO&M 6-1 Purchasing Agent: B. J. Lewis, FO&M

Mandatory Pre-Bid Opening: Public Bid Opening:

August 30, 2001, 10:00 a.m. September 10, 2001,

10:30 a.m.

FSU-FO&M Maintenance 114 Mendenhall Hall. Building A, Tallahassee, Florida 32306-4150 FO&M Maintenance

Purchasing

Bid Documents: Provision and Full Service Maintenance of Water Purification Systems. This is to secure a qualified Contractor to lease appropriate water purification equipment,