

Project No.: PV-0302
Farrell Hall Parking Lot Improvements
Prairie View A&M University
Prairie View, TX

REQUEST FOR BIDS

REQUEST FOR BIDS: Project Name: Farrell Hall Parking Lot Improvements, Project No. PV-0302 at Prairie View A&M University, Prairie View, TX. Estimated project cost: √ \$200,000.00. **SCOPE OF WORK:** Resurface existing lots & add new surfaces.

RECEIPT OF BIDS: Sealed Proposals will be received by Prairie View A&M University, Procurement Services, W.R. Banks, Room 129 L.W. Minor Street, or mailed to Procurement Services, Mail Stop #1311 P.O. Box 0519 Prairie View, Texas 77446.

BIDS DUE: All bids are due **Wednesday, June 10, 2009 @ 2:00p.m.**, one hour before bids are to be read. **PROPOSAL READING:** **Wednesday, June 10, 2009 @ 3:00 p.m.**

publicly open and read aloud at Physical Plant Administration Building Room 111

located on Anne Preston at Reda Bland Evans Street. **PRE-BID CONFERENCE:**

Meeting will be held **Wednesday, May 27, 2009 @ 10:00 a.m.**, in Room 111, Physical Plant Administration Building, Anne Preston Street & Reda Bland Evans Street, Prairie View, TX 77446. Single prime contract award. Non-mandatory attendance.

INFORMATION AND BIDDING DOCUMENTS: Charles D. Gooden, Consulting Engineers, Inc., 2320 Holmes Rd., Suite A, Houston, TX., 77051, 713.660.6905 phone, 713.660.8817 fax, cgooden@goodenengineers.com and Construction & Planning Office. Bidding documents obtained from Prairie View A&M University Physical Plant Administration Building, Construction & Planning Office Rm 114. **A Non-**

Refundable Plan Deposit is \$30.00 per set check or money order only, no cash for General Contractors & Subcontractors. **Checks made payable to:** Prairie View A&M University Construction & Planning Office. If you desire bids to be mailed to you, please include a fed-ex number for S&H. Mail to Donna Spears, Physical Plant Administration Building Construction & Planning Office, Prairie View A&M University, Mail Stop #1411, P.O. Box 519, Prairie View, Texas 77446, 936.261.9170, e-mail:

drspears@pvamu.edu. It is the intent of the Texas A&M University System that Historically Underutilized Businesses be afforded every opportunity to participate in its construction projects as prime contractors, subcontracts and/or suppliers.

END OF REQUEST FOR COMPETITIVE SEALED PROPOSALS