INFORMAL SOLICITATION: BASEBALL/SOFTBALL FIELDS-CAMERA NETWORK & POWER INSTALLATION

Opened 10/2026

STEPHEN F. AUSTIN STATE UNIVERSITY

NACOGDOCHES, TEXAS

	HUB Status								
	Bidder	Williams Electric		JLC Electrical Contractor			Ludco		
	Address	156 Pine Cone Ln		4921 Northwest Stallings Drive			3210 SW Stallings Dr		
		Lufkin, Tx 75901		Nacogdoches, TX 75964			Nacogdoches, TX 75964		
	Phone / Fax								

Item	Description	Qty	Unit of Measure	Unit Price	Extens	Unit Price	Extens	Unit Price	Extens
1	BASEBALL FIELD 1" conduit from the baseball press box down to 3rd baseline dugout Enter dugout on side closest to the press box and set as small transition box From transition box exit with (2) 3/4" conduits to feed each end of the dugout Pull 4 outdoor rated gel filled Cat6 cables through the 1" pipe and break the out to run 2 down each 3/4" conduits to a water tight single gan box (SFA networking will terminate all ends) 1" conduit from the baseball press box down to 1st baseline dugout Enter dugout on side closest to the press box and set as small transition box From transition box exit with (2) 3/4" conduits to feed each end of the dugout Pull 4 outdoor rated gel filled Cat6 cables through the 1" pipe and break the out to run 2 down each 3/4" conduits to a water tight single gan box (SFA networking will terminate all ends) Pull network cable from network switch in press box to exterior wall on face of the press box for camera connection (Used to monitor home plate from the press box.) Center field pole installation - concrete pole into the ground not connected to the fence and extend the pole above fence where the existing camera is mounted on the fence Pole will need 2 Gel Filled Cat6 cables ran from the top of the pole out of the base Conduit will be needed to connect the New network switch box to the camera pole								
2	SOFTBALL FIELD 1" conduit from the baseball press box down to 3rd baseline dugout Enter dugout on side closest to the press box and set as small transition box From transition box exit with (2) 3/4" conduits to feed each end of the dugout Pull 4 outdoor rated gel filled Cat6 cables through the 1" pipe and break the out to run 2 down each 3/4" conduits to a water tight single gan box (SFA networking will terminate all ends) 1" conduit from the baseball press box down to 1st baseline dugout Enter dugout on side closest to the press box and set as small transition box From transition box exit with (2) 3/4" conduits to feed each end of the dugout Pull 4 outdoor rated gel filled Cat6 cables through the 1" pipe and break the out to run 2 down each 3/4" conduits to a water tight single gan box (SFA networking will terminate all ends) Pull network cable from network switch in press box to exterior wall on face of the press box for camera connection (Used to monitor home plate from the press box.) Center field pole installation - concrete pole into the ground not connected to the fence and extend the pole above fence where the existing camera is mounted on the fence Pole will need 2 Gel Filled Cat6 cables ran from the top of the pole out of the base Conduit will be needed to connect the New network switch box to the camera pole If the Pole is structurally sound enough the switch box can be mounted to the pole with Unistrut at a heigh not to exceed 6 feet from the top								
3	FIBER AND ELECTRICAL 2" conduit from Pitching facility to center field pole location at the baseball park (Pull boxes every 400' maximum) Set pull box next to pitching facility as a starting point and connect pipe from pull box into pitching facility (Enter wall at the same height as the other pipes) Set a pull box near pole by center field wall and run 2" pipe from pull box to new switch box Continue the fiber run from the pull box behind baseball towards softball center filed (Maintain the 400' max distance rule) Set pull box at softball center field wall near pole for camera Extend 2" conduit to mounted switch box 20 AMP single gang electrical circuit is needed in each of the 2 switch boxes ran in its own set of conduits Include pull string in all conduit and poles								
4	TOTAL FOR ALL ABOVE	1	SVC	$42,900.00	$ 42,900.00	$ 43,050.00	$ 43,050.00	$ 69,860.00	$ 69,860.00
5									
20									
	TOTAL				$ 42,900.00		$ 43,050.00		$ 69,860.00

I certify that the above included all firms that have been contacted for bids, and their replies are exactly as stated.
Reason for award to other than low bidder/Other documentation:

Signature

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STEPHEN F. AUSTIN
STATE UNIVERSITY

NACOGDOCHES, TEXAS

	NON-RESPONDING VENDORS SOLICITED	HUB STATUS
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ADDITIONAL DOCUMENTATION regarding HUBs or other needed documentation: Unable to find 50% HUBS to solicit

Signature