



State of Oklahoma
Department of Central Services
Construction and Properties

BID TABULATION SHEET

DCS Project Name: Install 4-Box PAPIs and Rotating Beacon

DCS Project Number: 10028

Project Location: Clinton-Sherman Industrial Airpark, Burn's Flat

Bid Date: 8/25/2009

Using Agency: OSIDA

Bidder's Name	Williams Electric		Libra Electric Company					
City, State	Clinton, OK		OKC, OK					
Notes	Financials Attached							
Bid Security	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Affidavits	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Signature	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Addenda Received	1		1					
Days	85		85		85		85	
Base Bid	\$212,987.00		\$224,827.00					
Runway Closed Crosses	Dollars/LS,\$ 4,281.00		Dollars/LS,\$ 11,750.00		Dollars/LS,\$		Dollars/LS,\$	
Trench and Backfill	Dollars/LF,\$ 2.00		Dollars/LF,\$ 2.40		Dollars/LF,\$		Dollars/LF,\$	
Bore 4" PVC Duct	Dollars/LF,\$ 34.56		Dollars/LF,\$ 37.10		Dollars/LF,\$		Dollars/LF,\$	
Cable/Duct Markers	Dollars/EA,\$ 332.00		Dollars/EA,\$ 158.00		Dollars/EA,\$		Dollars/EA,\$	
No. 8 Cable, Stranded Copper, 1/C, Type C	Dollars/LF,\$ 1.50		Dollars/LF,\$ 1.16		Dollars/LF,\$		Dollars/LF,\$	
Counterpoise, No. 6, Stranded Copper, Bare	Dollars/LF,\$ 1.20		Dollars/LF,\$ 1.31		Dollars/LF,\$		Dollars/LF,\$	
Double Bay Electrical Vault	Dollars/LS,\$ 21,518.00		Dollars/LS,\$ 24,500.00		Dollars/LS,\$		Dollars/LS,\$	
Install 4-box PAPI w/Concrete Pad	Dollars/EA,\$ 21,000		Dollars/EA,\$ 25,530.00		Dollars/EA,\$		Dollars/EA,\$	
Construct Beacon Support Structure	Dollars/LS,\$ 18,718.00		Dollars/LS,\$ 14,795.00		Dollars/LS,\$		Dollars/LS,\$	
36-inch Rotating Beacon	Dollars/LS,\$ 24,000.00		Dollars/LS,\$ 23,830.00		Dollars/LS,\$		Dollars/LS,\$	



**State of Oklahoma
Department of Central Services
Construction and Properties**

BID TABULATION SHEET

DCS Project Name: Install 4-Box PAPIs and Rotating Beacon

DCS Project Number: 10028

Project Location: Clinton-Sherman Industrial Airpark, Burn's Flat

Bid Date: 8/25/2009

Using Agency: OSIDA

Bidder's Name								
City, State								
Notes								
Bid Security	<input type="checkbox"/> Yes	<input type="checkbox"/> No						
Affidavits	<input type="checkbox"/> Yes	<input type="checkbox"/> No						
Signature	<input type="checkbox"/> Yes	<input type="checkbox"/> No						
Addenda Received								
Days	85	85	85	85	85	85	85	85
Base Bid								
Runway Closed Crosses	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$
Trench and Backfill	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$
Bore 4" PVC Duct	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$
Cable/Duct Markers	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$
No. 8 Cable, Stranded Copper, 1/C, Type C	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$
Counterpoise, No. 6, Stranded Copper, Bare	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$
Double Bay Electrical Vault	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$
Install 4-box PAPI w/Concrete Pad	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$
Construct Beacon Support Structure	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$
36-inch Rotating Beacon	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$



State of Oklahoma
Department of Central Services
Construction and Properties

BID TABULATION SHEET

DCS Project Name: Install 4-Box PAPIs and Rotating Beacon

DCS Project Number: 10028

Project Location: Clinton-Sherman Industrial Airpark, Burn's Flat

Bid Date: 8/25/2009

Using Agency: OSIDA

Bidder's Name								
City, State								
Notes								
Bid Security	<input type="checkbox"/> Yes	<input type="checkbox"/> No						
Affidavits	<input type="checkbox"/> Yes	<input type="checkbox"/> No						
Signature	<input type="checkbox"/> Yes	<input type="checkbox"/> No						
Addenda Received								
Days	85	85	85	85	85	85	85	85
Base Bid								
Runway Closed Crosses	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$
Trench and Backfill	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$
Bore 4" PVC Duct	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$
Cable/Duct Markers	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$
No. 8 Cable, Stranded Copper, 1/C, Type C	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$
Counterpoise, No. 6, Stranded Copper, Bare	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$	Dollars/LF,\$
Double Bay Electrical Vault	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$
Install 4-box PAPI w/Concrete Pad	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$	Dollars/EA,\$
Construct Beacon Support Structure	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$
36-inch Rotating Beacon	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$	Dollars/LS,\$