



## AGENDA ITEM SUMMARY

### District Impacted

- ☐ 1 = Anzollitto
- ☐ 2 = Woolard
- ☐ 3 = Tye
- ☐ 4 = Cisneros
- ☐ 5 = Handren
- ☒ X All

### AGENDA DATE

November 27, 2018

### DESCRIPTION

CONSIDER RESOLUTION NO. 2018-R114; A RESOLUTION AUTHORIZING THE CITY MANAGER TO PROCEED WITH PURCHASES AS PER SECTION 6.08 OF THE CITY OF BOERNE'S HOME RULE CHARTER. *(Truck mounted bucket for Electric Department).*

### STAFF'S RECOMMENDED ACTION (be specific)

Approve Resolution No. 2018-R114; Authorize the City Manager to purchase an Altec model AA55E articulating aerial device on a Freightliner truck body under the BuyBoard cooperative purchasing program in an amount not to exceed \$189,992.00.

### CONTACT PERSON

Michael Mann – Utilities Director

### SUMMARY

The current fiscal year budget includes funding for the purchase of a truck mounted bucket platform for use by the Electric Department to build and maintain the distribution system.

The proposed purchase will provide a working height up to 55 feet. This will replace a model year 1978 Bucket on a 1996 Chassis that has become very costly to maintain and repair. The older unit will be sold at auction.



Because the purchase price is greater than \$50,000, purchase through a competitive bidding process or a cooperative purchase program is required by State Law. Under the BuyBoard program, the purchase price for the desired unit is \$189,992.00 which is well within the budgeted limit.

Staff obtained comparison pricing for other brand units that ranged between \$188,035 and \$211,955. A Terex unit quoted

	<p>was slightly less expensive. However, the Altec equipment is desired because of its joystick operating handle and because the quoted Altec unit would come with some significant additional features that would have to be purchased separately on the other units. Thus, the Altec purchase represents a better value for the utility.</p> <p>Staff Recommends the Council authorize the City Manager to purchase the subject equipment from Altec, Inc. at a total cost of \$189,992.00.</p>
<b>COST</b>	\$189,992.00
<b>SOURCE OF FUNDS</b>	Electric Fund – Capital Reserve
<b>ADDITIONAL INFORMATION</b>	

This summary is not meant to be all inclusive. Supporting documentation is attached.