

**1. SLIP-IN PUMP AND TANK UNITS-FLEET MANAGEMENT**

**FUNDING -- CASH VEHICLES**

(Request sent to 31 vendors)

RFB #13-0049 S/C #8000011001

	Qty	Max Fire Apparatus		CET FIRE Pumps MFG		Emergency Fire Equipment,	
		Unit Cost	Ext. Cost	Unit Cost	Ext. Cost	Unit Cost	Ext. Cost
1. Slip In Pump And Tank Units	2	\$21,212.00	\$42,424.00	\$12,782.00	\$25,564.00	<b>\$14,291.00</b>	<b>\$28,582.00</b>
Option -To Specifications	2	\$3,819.00	\$7,638.00	\$4,200.00	\$8,400.00	<b>\$4,210.00</b>	<b>\$8,420.00</b>
Grand Total			\$50,062.00		\$33,964.00		<b>\$37,002.00</b>
	Qty	Cooper Creek Mfg Inc.		Hays Fire & Rescue Sales &		Surefire, LLC	
		Unit Cost	Ext. Cost	Unit Cost	Ext. Cost	NO BID	
1. Slip In Pump And Tank Units	2	\$16,500.00	\$33,000.00	\$17,002.00	\$34,004.00		
Option -To Specifications	2	\$4,750.00	\$9,500.00	\$4,000.00	\$8,000.00		
Grand Total			\$42,500.00		\$42,004.00		

The recommendation of Purchasing and the Fire Department, is to **accept the lowest and best bid from Emergency Fire Equipment, Inc.**

The low bid from CET Fire Pumps Mfg provided an alternative pump to the three options that were specified as meeting the requirements and the pump panel, discharge valves and foam system raised concerns with the department.

Previous units for other vehicles were purchased in 2011. These units are typically replaced with the vehicle (these units will be replacing 2000 model year units). They are used mainly on trash, car, shed and grass fires but not limited to other types of fires. They typically are not used on house fires because of the low volume of water they can pump (<300 gpm). In 2011, the county spent \$17,493.00 each for these units.