

13012 Tabulation

PU, Tahoes & Suburbans #13012 11/5/2012			GRAFF CHEVROLET Sandra Sullivan 972-343-1273 Grand Prairie, TX		Reliable Chevrolet Doug Adams 972-952-1561 Richardson, TX	
Item	Qty	Unit	Price	Total	Price	Total
1 1/2 Ton Extended Cab Pickup	4	each	\$21,890.00	\$ 87,560.00	\$21,687.40	\$ 86,749.60
2 Police Tahoe - B/W	36	each	\$27,677.00	\$ 996,372.00	\$27,474.00	\$ 989,064.00
3 Police Tahoe - Black	4	each	\$26,577.00	\$ 106,308.00	\$26,594.00	\$ 106,376.00
4 Suburban	1	each	\$37,206.00	\$ 37,206.00		
				\$ 1,227,446.00		\$ 1,182,189.60
3% Local Preference						
			Calculation of 3% Local Preference		Increased Cost to City if Local Preference Used	
			UNIT PRICE THRESHOLD	TOTAL PRICE THRESHOLD	UNIT PRICE	TOTAL PRICE
1			\$22,338.02	\$ 89,352.09	\$ 202.60	\$ 810.40
2			\$28,298.22	\$ 1,018,735.92	\$ 203.00	\$ 7,308.00
			\$	1,108,088.01	\$	8,118.40

13016 Tabulation

2013 Mid-Size Sedans #13016 11/6/2012			GRAPEVINE DODGE CHRYS Dennis Thomas 817-410-7541 Grapevine, TX		Randall Reed's Prestige Fo Admir Sarat 972-804-6815 Garland, TX		Randall Reed's Prestige Fo Alternate	
Item	Qty	Unit	Price	Total	Price	Total	Price	Total
1 2013 Mid-Size Sedans	10	each	\$17,188.00	\$171,880.00	\$18,980.00	\$189,800.00	\$20,550.00	\$205,500.00
			Dodge Avenger		Fusion S per spec except for power driver seat		Fusion SE w/5 /100000 power train	
			Baby Jack II Automotive LT Averyt Knapp 800-299-7283 Caldwell, TX		Baby Jack II Automotive LT Alternate		Baby Jack II Automotive LT Alternate	
Item	Qty	Unit	Price	Total	Price	Total	Price	Total
1 2013 Mid-Size Sedans	10	each	\$19,139.00	\$191,390.00	\$19,633.00	\$196,330.00	\$19,093.00	\$190,930.00
			Chevrolet Malibu LS WARRANTY INCLUDED 5 YEAR/100000 MILES POWERTRAIN WARRANTY.		Fusion SE P0H WITH 5 YEAR/100000 MILES @ \$0 DED. ESP POWERTRAIN WARRANTY.		Fusion SE P0H WITH STANDARD FORD WARRANTY.	
			Reliable Chevrolet Doug Adams 972-952-1561 Richardson, TX					
Item	Qty	Unit	Price	Total				
1 2013 Mid-Size Sedans	10	each	\$19,339.00	\$193,390.00				
			Chevrolet Malibu					