

CIP 16-0600 \$243,820
 16-0691 \$71,580



Quote

NEVADA OFFICE: COLORADO OFFICE:
 PO Box 11159 6379 Rockwell Court
 Reno, NV 89510 Loveland, CO 80538

Date 3/15/2016
Quote # 160315-4
Terms Net 30
Delivery
FOB Destination
Project

City of Sparks

Quote Valid for 60 Days

Qty	Description	Unit Cost	Total
70	Trafficware 980ATC TS-2 Type 2 Signal Controller, 4-port, Ver. 76.X	3,420.00	239,400.00
80	Cabinet Modifications Cabinet modifications will need to be done on each of the existing Sparks cabinets for the Trafficware controller. This quote includes the following items: <ul style="list-style-type: none"> - Change out pre-programmed controller - Add wiring for four channels of preemption from existing "D" interface panel - FYA intersections <ul style="list-style-type: none"> - Rewire field wiring from Siemens to Trafficware standard - Reconfigure load resistors for FYA - Work with City of Sparks staff to modify MMU - Modify cabinets with Advance Warning Beacon flasher signs for flasher operation to flash in advance of clearance and all red time - Test and verify controller and cabinet operation - Redline cabinet prints with modifications NOTES: 1) This assumes the replacement controller has been pre-programmed by the City of Sparks staff and the cabinet has prints. 2) If no prints are in the cabinet additional fees may apply due to extra time required to identify the cabinet wiring. 3) This assumes we can complete 1.5 modifications per day	500.00	40,000.00

Total \$279,400.00

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