

# **CITY OF SAN RAMON** REQUEST FOR QUOTATION

Vendor Name:			Date:		
Address:		City:		Zip:	
Phone:	Fax:		Email: _		
Submitted by:			Title:		
	(Printed Name of Vendor Rep	presentative)			
Signature:					
The City of San Ra	amon is <i>requesting quotations</i> f	rom qualified vendors	for the purchas	e of:	
	TRAFFIC S	GIGNAL CABINET AND	PLUGGABLES		
Prices to be valid for the following time period: July 1, 2024 through June 30, 2025					
Questions regard	ing the specifications for this Re	equest for Quotation s	should be directe	ed to:	
Name: DA	ARIN FITZPATRICK Phone	e: <u>925-973-2836</u>	E-mail: DFIT	ZPATRICK@SANRAMON.C	A.GOV

Qualified vendors are asked to provide quotations; including licensing fees, delivery/transportation fees, and any other charges along with a detailed description of the item(s) proposed for purchase. We agree that the following shall form a part of this quotation:

1. Complete and Signed "Request for Quotation" Document

2. Quotation and Price Schedule submitted by supplier – Attachment A

Any deviation from the specifications must be detailed by the vendor and submitted as part of the vendor's quotation. All quotations must be firm, not subject to escalation or deviation. Each vendor shall attach in writing, as part of his or her quotation, any special terms and conditions. When stated, these terms and conditions form a part of the quotation submitted. The City of San Ramon reserves the right to accept or reject all or any part of the quotation as the public good may require. The "Request for Quotation" process is considered an informal request for quotes for goods, supplies, and services not subject to the City's formal public bidding requirements. As such, the results will not be posted on the City's webpage, but copies of submittals may be requested by submitting a Request for Public Information to the City Clerk. Consideration for determining the most advantageous price quotation are: responsibility of the vendor and his or her ability to perform satisfactorily in the transaction; total cost to the CITY to include but not be limited to trade discounts, shipping costs and life cycle costs when included in the specifications; guality and performance of the supplies, materials and equipment; quality of vendor's performance of the supplies, materials and equipment; quality of vendor's performance on prior purchases by the city or others; and where appropriate, the ability of the vendor to provide future maintenance, repair parts, and service. The City of San Ramon reserves the right to purchase these item(s) from the vendor deemed most responsive to the needs of the CITY at the sole discretion of the CITY.

Submit completed documents via e-mail to astein@sanramon.ca.gov by: Tuesday, April 23, 2024 by 3:00 PM

Approved by:

Date:

March 22, 2024

(Project Manager Signature)

#### DELIVERY

Supplies to be delivered to selected sites, including but not limited to; the City of San Ramon Service Center, 5000 Crow Canyon Road, San Ramon, CA 94582; the Dougherty Valley Service Center, at 2011 Rancho Park Loop Road, San Ramon, CA 94582; selected job sites throughout the City of San Ramon; other vendor or Contractor facility or storage yards; OR WILL BE AVAILABLE BY "Will Call" at the VENDOR's place of business. The CITY may conclude that it is advantageous to pick up materials but requests a delivery cost from each VENDOR for comparison purposes. In the event the CITY picks up any of the materials contained in this Request for Quotations, the prices quoted herein will apply, minus any delivery charge.

All deliveries are to be completed during regular business hours, which are 8:30 a.m. - 2:30 p.m. Monday through Friday, unless requested and approved in advance by the CITY.

The VENDOR shall conduct the delivery required in such a manner as to cause the <u>least</u> amount possible of interference to the public and the general operation of the CITY.

The VENDOR shall submit a unit cost to provide additional manpower to off-load any deliveries.

#### **SAFETY**

All merchandise must comply with the California State Division of Industrial Safety Orders and O.S.H.A. requirements. All deliveries will be conducted in a manner that will safeguard all persons from injury and shall take all precautions required by applicable regulations of the State Department of Industrial Relations.

#### ACCEPTANCE

The CITY may refuse to accept TRAFFIC SIGNAL CABINET AND PLUGGABLES which, in the sole determination of the CITY does not comply with the specifications contained in this Request for Quotations. The CITY shall not incur any additional charges, including, but not limited to restocking, return or additional delivery charges, as a consequence of rejecting any TRAFFIC SIGNAL CABINET AND PLUGGABLES. The VENDOR shall deliver acceptable TRAFFIC SIGNAL CABINET AND PLUGGABLES to replace any rejected as soon as possible.

Quotations shall be provided for the following TRAFFIC SIGNAL CABINET AND PLUGGABLES (*based upon a variable number of units*).

### City of San Ramon Comments

- All prices are FOB destination. No additional charges are allowed. Do not include sales tax in your quotation; sales taxes will be added to the invoice and paid by the CITY.
- All products must be shipped in manufacturer's original, undamaged, packaging.
- If VENDOR chooses to bid an "equal", it is the VENDOR's responsibility to demonstrate to the satisfaction of the CITY that the product is, in fact, equal to that requested. The CITY shall have sole and final determination if the product offered is equal.
- Where applicable, MSDS must accompany all deliveries.

- Terms: Net 30. Please state discount for early payment in the space provided above.
- Out of state sales or use taxes shall not be invoiced or paid unless the vendor provides the CITY their state permit number for collection of California use tax.

ADDITIONAL PRICING & PURCHASING DETAILS						
Delivery Turnaround						
(following receipt of order/equipment):	Days					
Delivery Charges (including offloading man-hours/all fees						
including split deliveries):	Charge					
Discounted Rates:\$ or %	6 PER Units					
Other Charges (Restocking, Return, or additional delivery, etc.)	_					

ltem #	Description	Unit Cost
1.	Cal-Trans 332 Fully Wired Traffic Signal Cabinet with all relays, traffic signal shelf with compartment for paperwork, front and back light, red monitor card and cable. Anodized aluminum cabinet (exterior shell).	\$
2.	ATCC Fully Wired Traffic Signal Cabinet. Cabinet shall include: Corbin #2 cabinet door locks, dual fan panel assembly, (2) LED cabinet lights, Front/Rear, (1) EIA cabinet rack assembly, document drawer, power strip – 12 position rack mounted, rack mount storage shelf, CCU-BRKT Bracket Mount for Polara Shelf mount iCCU, 16 channel output assembly, 16 channel field termination assembly with surge, (2) 24 Channel Input Assemblies, (2) 24 Channel Input Field Termination Assemblies with surge, PDA to include SB!/SB2 and DC/Clean Power Bus, Service Panel Assembly w/ SHA1250 ITS/1750 TEES Main Surge Arrestor, Input Panel Assembly, Auxiliary Display Unit, Rack Mounted Power Supply, Cabinet Finish – Anodize. Cabinet shall be furnished with: (8) High Density Flash Transfer Relays (HSFTR), (8) High Density Switch Packs (HDSP), (1) High Density Flasher Unit (HDFU), (1) 32 Channel ATCC Conflict Monitor Unit, (3) Serial Interface Units (SIU), (2) Dual Channel 242L DC Isolator Card	\$
3.	344L Traffic Management Cabinet with Sun Shield. Cabinet shall include: (2) LED light assemblies, Front/Rear, (2) Fan Panel assembly, (2) Corbin #2 door locks, (1) Rack Mech. Assy, Equip Rack, (1) Drawer, Tripp-Lite Surge Rack Mounted Protection Power strip	\$
4.	EtherWan Hardened Ethernet Switch. Part #EX73934X-0VB, (-40°C - 75°C) Managed Light Layer 3, 10Gig SFP+ Ethernet Switch with 12-port 10/100/1000BASE-T(X) + 4-port 1G/10G SFP+, DIN-rail mounted, Power Input 12 - 48VDC.	\$
5.	EtherWan Hardened Ethernet Switch. Part #ED3575-622. Hardened Managed Switch with 2 VDSL2 Ethernet Extender ports. 6 10/100TX, + Gigabit SFP Combo + 2 Copper Pair VDSL2 Ports. Din Rail or Panel Mount. Terminal Block power connector, redundant 12 - 48VDC power input.	\$
6.	EtherWan Hardened Ethernet Extender. Part #ED3541. Hardened Ethernet Extender, VDSL2, 1x 10/100 TX port to 1 pair of copper wire, din rail or panel mount, terminal block power connector, power input range 12 -48 VDC.	\$
7.	SFP Module - Single Mode Fiber Optic SFP, 1.25Gbps, 1310nm, 10 km, LC connector. Industrial temp range -40+75, Cisco Compliant.	\$
8.	SFP Module - Single Mode Fiber Optic SFP, 10 Gbps, 1310nm, 10 km, LC connector. Industrial temp range -40+75, Cisco Compliant.	\$
9.	MDR-40-48 Power Supply for EtherWan Ethernet Switches.	\$
10.	Z-Bracket – Part #KR-BKZDIN-D. 332 Cabinet Vertical Mounting Bracket, Z-shaped Rack Mount for Use With DIN-rail Switches (EX78900/78000/73900), Black.	\$
11.	Model #MD-17DV-HDMI Rack Mount Monitor.	\$
12.	Opticom Sensor Model #722	\$
13.	Opticom 4 Channel Phase Selector Model #764	\$
14.	Opticom GPS Antenna Model #3100	\$
15.	Opticom GPS Cable Model #M1072	\$
16.	Opticom Diagnostic Tool Model #RC790	\$
17.	Pole Mount for GPS Antenna	\$
18.	242 DC Isolator	\$
19.	Model 200 Loadswitch	\$
20.	Model 222 Vehicle Detector	\$
21.	Flash Transfer Relays	\$
22.	206L Power Supply	\$
23.	Traffic Signal LED Lights for Cabinet Interior	\$
24.	Cabinet Fan – 332 Cabinet	\$
25.	Cabinet Thermostat – 332 Cabinet	\$
26.	EVP Wire (1000')	\$

27.	Ring Panel Air Filter: 12 in Nominal Ht. 16 in Section Wd. 1 Sections, Synthetic. Part #54FE75	\$
28.	204 Flashers	\$
29.	EDI 2010ECLip – Conflict Monitor	\$
30.	Weather Resistant GFCI	\$
31.	Bulldog 2 Pedestrian Push Button	\$
32.	POLARA – iCCU-C2 – for 332 Cabinet (in-cabinet module card)	\$
33.	POLARA – CCU2EN – (push button and assembly)	\$
34.	POLARA – iCCU-S2 – iNtelligent Central Control Unit for Shelf Mount, ATCC Cabinet	\$
35.	POLARA – "iNS" iNavigator 2-Wire Push Button Station w/ Touchless Activation	\$
36.	POLARA CCU-BRKT CCU Bracket Mount	\$
37.	Rack Mount Storage Shelf for 332/ATCC cabinet	\$
38.	332/ATCC Rack Mount Cabinet Slide Out Drawer	\$
39.	2212-HV 32 Channel CMU for ATCC Traffic Cabinets	\$
40.	2202-HV High Density Switch Pack (HDSP) for ATCC Traffic Cabinet	\$
41.	2218 Serial Interface Unit (SIU) for ATCC Traffic Signal Cabinet	\$
42.	Philips Decorative Street Light Pole - [P134C-004]-15-BKTX	\$
43.	Solar Speedcheck-18 Radar Speed Feedback Sign with Side of Pole Mount (30W Solar Kit, 18AHR Battery)	\$
44.	<ul> <li>Iteris Video Detection Equipment: https://www.iteris.com/oursolutions/traffic-detection         <ul> <li>Vantage NEXT Processor with two Digital Video Processing (DVP) rack mount cards.</li> <li>Vantage Vector Detection Sensor.</li> <li>Iteris D-CAM video detection camera.</li> </ul> </li> </ul>	\$
45.	Keep 3M/GTT EVP system and also add Tomar EVP Equipment: o Tomar Model #OSPOCWv2-4 4 Cannel Phase Selector Card o Tomar Model #DETOC21-1IC-W (White Indicator Light)	\$

Additional Comments: