

A. Approval of Grant Expenditure SLESA FY 2021/2022 for FARO 3D Scene Scanner

Recommendation: Approve the expenditure plan appropriating Supplemental Law Enforcement Services Account (SLESA) for FY 2021-2022 allocation for a FARO Focus 3D scene scanner and Dell computer workstation.



FARO Technologies Inc
125 Technology Park, Lake Mary FL
32746-6204
Phone No: 407-333-9911

Account Manager: Chris Taylor
Email: chris.taylor@faro.com
Sales Support: Ainel Grana
Contact Person: Angie Gudino

Quotation No: 05940062
Quotation Date: 12/13/2024
Expiration Date: 03/12/2025
Lead Time: 2-6 weeks
Tracer Lead Time: 12-16 weeks
Ship: Standard/Ground
Payment Terms: immediate payment
Delivery Terms: Ex Works

Bill To:	Ship To:
Cathedral City Police Department 68-700 Avenida Lalo Guerrero Cathedral City,CA,92234-1208 US	Cathedral City Police Department Cathedral City,United States 68-700 Avenida Lalo Guerrero Cathedral City,CA,92234-1208 US

Notes:

UNIT COSTS

ITEM NO.	DESCRIPTION	QTY	UNIT PRICE	TOTAL AMOUNT
LS9-PU-TAA	FARO Focus Premium 200m USA TAA Ships with: scanner head, Status Indicator, Quick Release, Battery, Power Dock , Power Supply, 64GB SD card, transport case, calibration certificate, quick start guide, manufacturer warranty	1	\$ 49,999	\$ 42,499
ACCSS8032	Standard Carbon Fiber Tripod Carbon fiber tripod, super lightweight, highly stable, low-vibration, customized for Focus scanners for perfect performance and increased durability.	1	\$ 1,300	\$ 1,105

Check Payments:
FARO Technologies, Inc.
PO Box 116908
Atlanta, GA 30368-6908

FARO Technologies Inc., 125 Technology Park, Lake Mary FL 32746-6204
Electronic Payments:
FARO Technologies, Inc.
ABA: 061000104
Swift Nbr: SNTRUS3A
USD Account #: 1000009578609

Phone No: 407-333-9911
www.faro.com
Nasdaq: FARO



TR-BL-SCN-POS-O	Scanner Training - Customer Site UG Blended Learning Training combines flexible online modules with interactive face-to-face sessions for a comprehensive educational experience. Course includes the principles of Scanner operation, setup, and basic measurements and software. Customer Site Trainings are designed for up to Four trainees to ensure proper transfer of knowledge and understanding. Includes online course and 2 day customer site session.	1	\$ 5,480	\$ 4,658
SV2-SCN-Y3	FOCUS Premium Complete Care-Year 3 Complete care coverage for Focus Premium scanners. Includes parts and labor for repairs and annual cleaning and calibration. Covers through year 3 from point of sale.	1	\$ 5,590	\$ 4,752
ACCSS8063	High Resolution Panocam High resolution panorama camera for FARO® ScanPlan, records 360° images in high resolution and high quality, still image resolution 6720 x 3360	1	\$ 1,550	\$ 1,318

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ACCS-0016	Panocam Mount High Speed Color Add-On mount to connect a high-resolution panoramic camera with the accessory bay of a FARO Focus laser. Panoramic camera not included.	1	\$ 560	\$ 476
SSA51007-3Y 	FARO Zone 3D Expert SUB 3Y Contract Date: 12/13/2024 - 12/13/2027	1	\$ 5,280	\$ 4,488
SSA0900-3Y 	SCENE Subscription 3 years SCENE Subscription 3 year New License Includes standard maintenance for three years. License containers sold separately. Contract Date: 12/13/2024 - 12/13/2027	1	\$ 5,850	\$ 4,972
TR-FZ3-O	FAROZone Onsite Training FARO Zone 3-day onsite instructor lead training. Priced per class, class size limited to 4 persons. NOTE: Training will expire if not taken within 90-days of purchase.	1	\$ 4,860	\$ 4,131
ACCS-PWR-0014	Focus Battery Power Block Power Block battery for Focus laser scanner and Freestyle.	1	\$ 610	\$ 518

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Continued

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RECURRING COSTS

ITEM NO.	DESCRIPTION	YRS	ANNUAL PRICE	SUBTOTAL
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Total Unit Price: \$ 81,079.00

Total Recurring Costs: \$ 0.00

Total Discount: -(\$ 12,162.00)

Sub Total: \$ 68,917.00

Shipping & Handling: \$ 32.17

Total Excluding Tax: \$ 68,949.17

Total Taxes: \$ 4,017.65

Total Due: (USD) \$ 72,966.82

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Quotation No: 05940062

****Note: Taxes on this quote are budgetary estimates and are not binding. Taxes charged will be based on applicable tax rates assessed at the time of final invoice.**

Quote, including FARO Standard Delivery Terms and Conditions, accepted

Signature: _____ **Print:** _____

Title: _____ **Date:** _____

Accounts Payable Name: _____ **Email:** _____

Do you require a PO number to be referenced on the invoice () No () Yes - PO #: _____

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PURCHASE AGREEMENT AND CONDITIONS OF SALE: As a condition of this agreement, the applicable contract terms are FARO's Standard Terms and Conditions of Sale, or, if the Parties have entered into current master sales terms, such negotiated master terms.

The FARO Standard Terms and Conditions can be found at the following Web link (if such is not an active link, please copy and paste the Web address into a Web browser):

<https://www.faro.com/terms/>

You can also obtain the terms from your FARO sales representative or please email Contracts.AMER@faro.com for a copy.

The following article contains all our calibration information under their respective product headings

https://knowledge.faro.com/Essentials/Hardware/Compensation_Calibration_and_Certification_Standards_for_FARO_Devices

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A quote for your consideration.

To retrieve this eQuote online, log in to your [Dell Premier Page](#) and search for your eQuote number under “Quotes” in the top menu bar.

Quote No.:	3000184376043
Total (USD):	\$7,737.01
eQuote Name:	PD - FARO
eQuote Creator:	jhilderbrand@cathedralcity.gov
Quoted On:	Dec. 19, 2024
Expires By:	Jan. 18, 2025
Company Name:	-
Customer Number:	-
Premier Page Name:	City of Cathedral City, California
Contract Name:	Dell NASPO Computer Equipment PA - California
Contract Code:	C000001115143
Customer Agreement Number:	23026 / 7-23-70-55-01


Billing Address:

-
,

Pricing Summary

	Qty	Unit Price	Discounted Unit Price	Subtotal
Precision 7960 Tower Workstation - Build Your Own	1	\$13,316.72	\$7,737.01	\$7,737.01
Premier discount		- \$5,579.71		
Subtotal:				\$7,737.01
Shipping:				\$0.00
Estimated Tax:				\$0.00
Total (USD):				\$7,737.01

Product Details

	Qty	Unit Price	Subtotal
 Precision 7960 Tower Workstation - Build Your Own (210-BFNS) Order Code: xctopt7960usr	1	\$7,737.01	\$7,737.01

Module	Description	Product Code	SKU	Qty
Precision 7960 Tower	Precision 7960 Tower XCTO Base	G5YZAH1	210-BFNS	1

Processor	Intel® Xeon® W5-3423 (30 MB cache, 12 cores, 24 threads, up to 4.2 GHz Turbo, 220 W)	GQT72O9	338-CGRJ,412-ABDE	1
Operating System	Windows 11 Pro for Workstations (6 cores plus), English, French, Spanish, Brazilian Portuguese	GEHJ7CM	619-ARSN	1
System Management	Intel Management Engine disabled	GOY1KV4	631-BBKG	1
Memory	96 GB: 6 x 16 GB, DDR5, 4800 MT/s, RDIMM, ECC	GBI96WX	370-AHHC	1
Graphics	Nvidia RTX 2000 Ada, 16 GB GDDR6, 4 mDP to DP	GTAQ97P	490-BKMG	1
Front Flexbay Configuration: Bays 1-4	F1: Flexbay Boot; [2xNVME + 2xSATA] Front Flexbay; Rear Flexbay optional (Integrated + 1400W)	G1EGV0U	403-BDHY	1
Storage Controllers	Integrated Storage Controller	GDTFOK3	403-BCVC	1
Storage Device Bay 1	2TB, M.2, PCIe NVMe, SSD, Class 40	GU52GHX	400-BPRR,401-BBCQ	1
Storage Device Bay 2	2TB, M.2, PCIe NVMe, SSD, Class 40	GU52GHX	400-BPRR,401-BBCQ	1
Storage Device Bay 3	2 TB, 7200 RPM, 3.5-inch, SATA, HDD, AG-Enterprise Class	GS6071T	400-BOGR	1
Storage Device Bay 4	No Hard Drive	GMKBO5E	400-AKZR	1
Rear Flexbay Configuration: Bays 5-8	R0: No Rear Flexbays	GYQ3R7H	400-AVDX	1
Storage Device Bay 5	No Hard Drive	GMKBO5E	400-AKZR	1
Storage Device Bay 6	No Hard Drive	GMKBO5E	400-AKZR	1
Storage Device Bay 7	No Hard Drive	GMKBO5E	400-AKZR	1
Storage Device Bay 8	No Hard Drive	GMKBO5E	400-AKZR	1
5.25" Expansion Bay Configuration: Bays 9-10	E0: No Expansion Bay	GX7JTRL	429-ABMS	1
Slimline Optical	No Optical	GYJOG9M	429-ABEL	1
Optical Software	PowerDVD Software not included	GI5LS2C	632-BBBJ	1
Storage Device Bay 9	No Hard Drive	GMKBO5E	400-AKZR	1
Storage Device Bay 10	No Hard Drive	GMKBO5E	400-AKZR	1
SATA/SAS RAID	No SATA/SAS RAID	G9BYT4Q	780-BBCJ	1
NVMe RAID Configuration	No NVME RAID (F1+R0/R2)	G81UPTTE	780-BCWN	1
Intel VROC Software and License	Virtual RAID on CPU software driver - Windows	G9OQVMW	409-BCXF	1
Chassis Options	Precision 7960 Tower 1400W FB NVMe/SATA Chassis (FMX)	GZ062IY	321-BIBE	1
Front and Rear Bezels	Front Bezel - Non-lockable (E0/E3 ODD)	GM27EBW	325-BFHR	1
Power Cord	System Power Cord C13 (US 125V, 15A)	GF7P08G	470-AATC	1
Network Card	No Additional Network Card Selected (Integrated NIC included)	GPQ31WV	555-BBJO	1
PCIe I/O Add-in-cards	Not selected in this configuration	GY2RECF	817-BBBC	1

Wireless	No Wireless LAN Card (no WiFi enablement)	GE7Y41P	555-BBFO	1
Keyboard	Keyboard not included	G2JO9I3	580-AADS	1
Mouse	No Mouse	G8043UZ	570-AADK	1
Microsoft Office Activate Your Microsoft 365 For A 30 Day Trial		GC7OFJV	658-BCSB	1
ENERGY STARNot ENERGY STAR Qualified		GRK4Z09	387-BBBE	1
EPEAT	Not EPEAT Registered	GQY6H8V	389-DVNR	1
TPM Security	Dell Precision TPM	G1MEH6P	340-ACBY	1
Driver	No Wireless LAN	GW1SM6D	555-BBNI	1
Documentation	Safety/Environment and Regulatory Guide (English/French Multi-language)	G7RB0GY	340-AGIK	1
Placemat	7960 Tower Placemat	G8HX9OC	340-DLFZ	1
Shipping Material	Ship Material DAO Tower 7960	GGJ5BO6	340-CBUU,340-DLGD	1
Label	7960 Tower 1400W Regulatory Label	G8AC9XU	389-EFGG	1
Monitor Stands	No Stand	GK0645E	575-BBCH	1
Cables and Dongles	No Accessories	GM0AKUV	461-AABV	1
Operating System Recovery Options	OS-Windows Media Not Included	GLA9OQ1		1
Resource DVD	Resource DVD not Included		620-AALW	
External Speakers	No External Speaker	GP34FJB	430-XXYU	1
Non-Microsoft Application Software	Dell Additional Software	GTNM7E2	817-BBBC	1
FGA Module	No FGA	GCUA4G1	658-BFPP	1
Windows AutoPilot	No AutoPilot	NOFGA	817-BBBB	1
Security Software and PC Protection	No anti-virus software	GYEO2AP	340-CKSZ	1
AlienFx Colour	Premier Color 6.1	GD4K19S	650-AAAM	1
Standard Hardware Support Service	4Y ProSupport Plus with ProSupport and AD and KYHD and Service Account Mgr	GP91AS0	640-BBSR	1
		PPN4	997-5852,997-5919,997-5928,997-5954,997-5963	1

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CONNECT WITH DELL:



Terms of Sale

This Quote will, if Customer issues a purchase order for the quoted items that is accepted by Supplier, constitute a contract between the entity issuing this Quote ("Supplier") and the entity to whom this Quote was issued ("Customer"). Unless otherwise stated herein, pricing is valid for thirty days from the date of this Quote. All product, pricing and other information is based on the latest information available and is subject to change. Supplier reserves the right to cancel this Quote and Customer purchase orders arising from pricing errors. Taxes and/or freight charges listed on this Quote are only estimates. The final amounts shall be stated on the relevant invoice. Additional freight charges will be applied if Customer requests expedited shipping. Please indicate any tax exemption status on your purchase order and send your tax exemption certificate to Tax_Department@dell.com or ARSalesTax@emc.com, as applicable.

Governing Terms: This Quote is subject to: (a) a separate written agreement between Customer or Customer's affiliate and Supplier or a Supplier's affiliate to the extent that it expressly applies to the products and/or services in this Quote or, to the extent there is no such agreement, to the applicable set of Dell's Terms of Sale (available at www.dell.com/terms or www.dell.com/oemterms), or for cloud/as-a-Service offerings, the applicable cloud terms of service (identified on the Offer Specific Terms referenced below); and (b) the terms referenced herein (collectively, the "Governing Terms"). Different Governing Terms may apply to different products and services on this Quote. The Governing Terms apply to the exclusion of all terms and conditions incorporated in or referred to in any documentation submitted by Customer to Supplier.

Supplier Software Licenses and Services Descriptions: Customer's use of any Supplier software is subject to the license terms accompanying the software, or in the absence of accompanying terms, the applicable terms posted on www.Dell.com/eula. Descriptions and terms for Supplier-branded standard services are stated at www.dell.com/servicecontracts/global or for certain infrastructure products at www.dell.com/en-us/customer-services/product-warranty-and-service-descriptions.htm.

Offer-Specific, Third Party and Program Specific Terms: Customer's use of third-party software is subject to the license terms that accompany the software. Certain Supplier-branded and third-party products and services listed on this Quote are subject to additional, specific terms stated on www.dell.com/offeringspecificterms ("Offer Specific Terms").

In case of Resale only: Should Customer procure any products or services for resale, whether on standalone basis or as part of a solution, Customer shall include the applicable software license terms, services terms, and/or offer-specific terms in a written agreement with the end-user and provide written evidence of doing so upon receipt of request from Supplier.

In case of Financing only: If Customer intends to enter into a financing arrangement ("Financing Agreement") for the products and/or services on this Quote with Dell Financial Services LLC or other funding source pre-approved by Supplier ("FS"), Customer may issue its purchase order to Supplier or to FS. If issued to FS, Supplier will fulfill and invoice FS upon confirmation that: (a) FS intends to enter into a Financing Agreement with Customer for this order; and (b) FS agrees to procure these items from Supplier. Notwithstanding the Financing Agreement, Customer's use (and Customer's resale of and the end-user's use) of these items in the order is subject to the applicable governing agreement between Customer and Supplier, except that title shall transfer from Supplier to FS instead of to Customer. If FS notifies Supplier after shipment that Customer is no longer pursuing a Financing Agreement for these items, or if Customer fails to enter into such Financing Agreement within 120 days after shipment by Supplier, Customer shall promptly pay the Supplier invoice amounts directly to Supplier.

Customer represents that this transaction does not involve: (a) use of U.S. Government funds; (b) use by or resale to the U.S. Government; or (c) maintenance and support of the product(s) listed in this document within classified spaces. Customer further represents that this transaction does not require Supplier's compliance with any statute, regulation or information technology standard applicable to a U.S. Government procurement.

For certain products shipped to end users in California, a State Environmental Fee will be applied to Customer's invoice. Supplier encourages customers to dispose of electronic equipment properly.

Electronically linked terms and descriptions are available in hard copy upon request.

FARO® Focus Laser Scanner

The Most Compact Lightweight and Intuitive Laser Scanner Product Line

Laser Scanners for Short, Medium and Long Range Applications

FARO Focus Laser Scanners are specifically designed for both indoor and outdoor measurements in industries such as Architecture, Engineering, Construction, Public Safety and Forensics or Product Design. All devices capture real world information used in the digital world to analyze, collaborate and execute decisions to improve and maintain the overall project and product quality.

The Focus^S Laser Scanner series offers advanced functionality. In addition to increased distance, angular accuracy, and range, the Focus^S and Focus^S Plus scanners' on-site compensation function ensures high-quality measurements, while external accessory bays and HDR functionality make the scanner extremely flexible.



Features

Accuracy

Highest accuracy and range by using a combination of the most advanced sensor technologies.

Rescanning of Distant Targets

The Scan Group feature identifies multiple areas to be rescanned with higher resolution to either perform accurate target detection or to capture smaller areas of interest with greater detail.

IP Rating 54 and Extended Temperature Range

With the sealed design and certified with the industry standard Ingress Protection (IP) Rating, IP54, the Focus can be used in wet weather conditions at temperatures from -20°C to 55°C⁸.

Compact and Portable

Focus Laser Scanners are the smallest and lightest devices in their performance class.

On-Site Compensation

With the on-site compensation functionality, users can verify and adjust the Focus^S compensation immediately before scanning, ensuring high-quality scan data and traceable documentation.

On-Site Registration

During on-site data capture, the laser scanner immediately transmits scan data wirelessly to FARO SCENE for real-time scan processing and registration, providing efficiency and time savings.

Benefits

- Confidence in documented data-quality by traceable calibration and market-leading on-site compensation.
- Scan in challenging environments while providing protection from dust, debris and water splashes. Mount the Focus^S scanner in an inverted position, such as under a ceiling of a hall.
- The Focus Laser Scanner portfolio offers the most economic 3D scanning solution for all requirements and budgets.
- Minimum training effort is ensured by the intuitive and easy to operate touch-screen interface as well as hands-on and online tutorials.
- Efficient integration into existing software infrastructures and workflows are provided by interfaces to various standard CAD systems.

Focus^S and Focus^S Plus

Performance Specifications

	Focus ^s 350 Plus	Focus ^s 150 Plus	Focus ^s 350	Focus ^s 150	Focus ^s 70	Focus ^M 70
Ranging Unit						
Unambiguity Interval	614m for up to 0.5 mil pts/sec 307m at 1 mil pts/sec 153m at 2 mil pts/sec		614m for up to 0.5 mil pts/sec 307m at 1 mil pts/sec			614m for up to 0.5 mil pts/sec
Range ¹						
90% Reflectivity (white)	0.6-350m	0.6-150m	0.6-350m	0.6-150m	0.6-70m	0.6-70m
10% Reflectivity (dark-gray)	0.6-150m	0.6-150m	0.6-150m	0.6-150m	0.6-70m	0.6-70m
2% Reflectivity (black)	0.6-50m	0.6-50m	0.6-50m	0.6-50m	0.6-50m	0.6-50m
Range Noise ² (mm)						
@10m 90% (white)	0.1		0.3			0.7
@10m 10% (dark-gray)	0.3		0.4			0.8
@10m 2% (black)	0.9		1.3			1.5
@25m 90% (white)	0.2		0.3			0.7
@25m 10% (dark-gray)	0.5		0.5			0.8
@25m 2% (black)	1.6		2.0			2.1
Max. Measurement Speed (mil. pts/sec)	Up to 2		Up to 1			Up to 0.5
Ranging Error ³ (mm)	±1					±3
Angular Accuracy ⁴	19 arcsec for vertical/horizontal angles					not specified
3D Point Accuracy ⁵	2 @10m 3.5 @25m		2 @10m 3.5 @25m			not specified

Additional Performance Specifications	
Color Unit	
Color Resolution	Up to 165-megapixel color
HDR Camera	Exposure bracketing 2x, 3x, 5x
Parallax	Minimized due to co-axial design
Deflection Unit	
Field of View	300°vertical ⁶ / 360° horizontal
Step Size	0.009 (40,960 3D-pixel on 360°) vertical / 0.0009 (40,960 3D-pixel on 360°) horizontal
Max. Scan Speed	97Hz (vertical)
Laser (Optical Transmitter)	
Laser Class	Laser Class 1
Wavelength	1550nm
Beam Divergence	0.3mrad (1/e)
Beam Diameter at Exit	2.12mm (1/e)
Data Handling and Control	
Data Storage	SDHC™, SDXC™; 32GB; max. 512GB card
Scanner Control	Via touch screen display and WLAN connection, Access by mobile devices with HTML5
Interface Connection	
WLAN	802.11n (150Mbit/s), as access point or client in existing networks

Additional Features	
Dual Axis Compensator	Performs a leveling of each scan with an accuracy of 19 arcsec valid within ±2°
Height Sensor	Via an electronic barometer, the height relative to a fixed point can be detected and added to a scan
Compass ⁷	The electronic compass gives the scan an orientation
GNSS	Integrated GPS & GLONASS
On-Site Compensation*	Creates current quality report and improves compensation automatically
Accessory Bay*	The accessory bay connects versatile accessories to the scanner
Inverse Mounting	Yes
Real-time, On-site Registration in SCENE*	Connects to SCENE, real-time scan processing and registration, overview map
Electronic Automation Interface*	Available as option, only at point of sale
Digital Hash Function	Scans are cryptographically hashed and signed by the scanner
Rescanning of Distant Targets	Defined areas recaptured in higher resolution at a greater distance
Retake Photos	Select individual photographs with unwanted objects and retake them

*Not integrated with the Focus^M 70

General Specifications	
Power Supply	19V (external supply), 14.4V (internal battery)
Power Consumption	15W idle, 25W scanning, 80W charging
Battery Service Life	4.5 hours
Temperature	Operating: 5° - 40° C Extended Operating ⁸ : -20° - 55° C Storage: -10° - 60° C
Ingress Protection (IP) Rating Class	IP54
Humidity Resistance	Non-condensing
Weight	4.2 kg (including battery)
Size/Dimensions	230 x 183 x 103mm
Maintenance / Calibration	Recommended annual



1. For a Lambertian scatterer. | 2. Ranging noise is defined as a standard deviation of values about the best-fit plane for measurement speed of 122,000 points/sec. | 3. Ranging error is defined as a systematic measurement error at around 10m and 25m. | 4. It is recommended to perform on-site compensation in the event the unit is exposed to exceptional temperature or mechanical stress. | 5. For distances larger 25m add 0.1mm/m of uncertainty. | 6. 2x150°, homogeneous point spacing is not guaranteed. | 7. Ferromagnetic objects can disturb the earth magnetic field and lead to inaccurate measurements. | 8. Low temperature operation: scanner has to be powered on while internal temperature is at or above 15°C, high temperature operation: additional accessory required.

All accuracy specifications are one sigma, after warm-up and within operating temperature range; unless otherwise noted. Subject to change without prior notice.

Local offices in over 25 countries around the world. Go to www.faro.com to learn more.

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+65 65111350