

ATTACHMENT 1
QUARTERLY AND FINAL SUMMARY REPORT



**COUNTY OF HUMBOLDT – MEASURE Z
Report Form**

Organization Name: FORTUNA POLICE DEPARTMENT Report Date:
10/24/2016

Contact Name: CHIEF WILLIAM DOBBERSTEIN Phone: (707) 725-7550

Please attach a narrative report addressing the items outlined in section I below. Feel free to attach any other relevant materials or reports.

I. QUARTERLY NARRATIVE (please attach a maximum of 1 page, exclusive of attachments)

A. Results/Outcomes

1. Please describe the Measure Z activities completed and/or total numbers served or reached.

During the 1st quarter of the Measure Z funding from July 1st 2016 to Sept 30th 2016 the following Measure Z activities were completed:

The Fortuna Police Officer assigned to the Humboldt County Drug Task Force was responsible for making four (4) drug related arrests, within the Eel River Valley and the County of Humboldt. Highlights include the seizure of several pounds of Marijuana, Methamphetamine, Heroin and the seizure of nearly \$40,000 in cash assets. Our DTF agent is continuing to actively assist or investigate several “high profile” and large scale investigations.

2. What difference did Measure Z funding make in our community and for the population you are serving? Please discuss evidence of effect (e.g., community indicators, outcomes, etc.). *If you have evaluation materials that document outcomes and impacts of your work, feel free to attach them in lieu of answering this or other questions.*

During the 1st quarter Measure Z funds are continuing to make a positive impact in our Department and community. The DTF position has made a great impact in the Eel River Valley and countywide. Our agency now has an avenue to reach out for assistance in combating drug sales and use in the Eel River Valley. Since selecting and placing an agent on the DTF, we are continuing to see a dramatic rise in DTF enforcement activity in the area. The Measure Z funded position has been responsible for, or assisted in, several busts for methamphetamine and heroin in the ERV. In addition, this agent has executed several search warrants, been involved in undercover operations and has worked with confidential informants in the drug trade.

- 3. Describe any unanticipated impacts of receiving Measure Z funding, positive or negative, not already described above.

II. FINAL SUMMARY REPORT (please attach a maximum of 2 pages, exclusive of attachments)

A. Lessons Learned

- 1. Describe what you learned based on the results/outcomes you reported in Section A above and what, if any, changes you will make based on your results/outcomes.

The Fortuna Police Department and the entire Eel River Valley continues to see great benefits with the addition of this position to the Drug Task Force. The FPD now has a direct conduit to the DTF and the DTF now has an agent with a great deal of knowledge and expertise of the drug activity occurring in the Eel River Valley. The addition of this agent has resulted in a much more increased level of drug enforcement operations in the area and we anticipate an even higher level of enforcement as the agent gains more valuable experience as a DTF agent.

We have learned that this Measure Z funded position has had a direct and effectual impact on drug sells and operations throughout the entire county. We know there has been a very positive impact in our community with recent arrests and DTF related operations in the area. Our agent has become more familiar with the day to day functions of the DTF and we know that we will continue to see beneficial results and outcomes for the Eel River Valley and the entire county.

During the 1st quarter we were able to purchase a DTF vehicle and portable radios for FPD staff with measure Z funding as outlined in the MOU.

- 2. What overall public safety improvements has your organization seen as a result of receiving Measure Z funding?

We continue to see a direct improvement in overall public safety in the Eel River Valley as it relates to drug crimes. The addition of this position has resulted in many more investigations, operations and arrests in our community with a direct drug correlation and is making the community a safer place to live, work and enjoy.



ATTACHMENT 2 - EXHIBIT A
Fortuna Police Department
2016/17 Budget

10/24/16

Descriptions **Amounts** **Approved B** **Remaining Balance**

A. Personnel Costs

Title: Drug Task Force Officer Salary and Benefits Calculation: <u>Hourly Rate: \$27.28 Effective 8-21-15 + Holiday Pay</u>	16,332	57,642	41,310.00
Duties Description:			
Title: Salary and Benefits Calculation: Overtime	3,623	10,000	6,377.00
Duties Description:			
Title: Salary and Benefits Calculation: Benefits- Health & Welfare, Retirement, Workers' Compensation	26,132	46,187	20,055.00
Duties Description:			
Title: Salary and Benefits Calculation:			0.00
Duties Description:			

Total Personnel: 46,087 113,829 67,742.00

B. Operational Costs (Rent, Utilities, Phones, etc.)

Title: Rent, Utilities, Phones, etc			
Description: Occupancy and Overhead Costs	3,125	12,500	9,375.00
Title: Training Costs			
Description:	0	0	0.00
Title: Special Expense			
Description:	0	0	0.00
Title:			
Description:			

Total Operating Costs: 3,125 12,500 9,375.00

C. Consumables/Supplies (Supplies and Consumables should be separate)

Title: Supplies			
Description: General Office Supplies - Paper, files, etc.	0	0	0.00
Title: Vehicle Fuel			
Description: Fuel for DTF Vehicle	482	4,000	3,518.00
Title:			
Description:			



ATTACHMENT 2 - EXHIBIT A
Fortuna Police Department
 2016/17 Budget

10/24/16

Descriptions	Amounts	Approved B	Remaining Balance
Title:			
Description:			

Total Consumable/Supplies: 482 4,000 3,518.00

D. Transportation/Travel (Local and Out-of-County should be separate)

Title: Travel		2,500	2,500.00
Description: Travel Costs related to training for DTF Officer	0	0	0.00
Title:			
Description:			
Title:			
Description:			

Total Transportation/Travel Costs: 0 2,500 2,500.00

E. Fixed Assets

Title: Vehicle			
Description: Vehicle assigned to DTF Officer	25,000	25,000	0.00
Title: Portable Radios			
Description:	22,836	22,836	0.00

PAID DIRECTLY

Total Other Costs: 47,836 47,836 0.00

Invoice Total: 97,530 180,665 \$83,135.00

ATTACHMENT II - EXHIBIT B

Measure Z - Invoice



Fortuna Police Department
William Dobberstein, Chief
PO Box 545 Fortuna, CA 95540
707 725-7550

Invoice Date: 10/24/2016

Invoice # MZ- 1st Quarter 2016 / 2017

Invoice Period: Jul - Sep 2016

Description	Cost	Total Amount Due
Personnel Costs (Wages and Benefits)	\$46,087.00	
Operational Costs (Rent, Utilities, Phones, etc.)	\$3,125.00	
Consumables/Supplies (Supplies and Consumables should be separate)	\$482.00	
Transportation/Travel (Local and out of county should be separate)	\$0	
Other (Indirect Costs, Contracts, etc.)	\$47,836	
		\$97,530.00

I certify that the information provided above is, to the best of my knowledge, complete and accurate; the expenditures are in Accordance with the approved Agreement cited for services provided under the provision of that agreement. Full justification and backup records for the expenditures are maintained in our office at the address indicated.

Signature and date: 10/24/2016

Print name and title: William Dobberstein, Chief of Police

Send invoice to:

COUNTY OF HUMBOLDT
 County Administrative Office
 825 Fifth Street, Room 112
 Eureka Ca 95501

(707) 445-7266



_____ Date

_____ Date

SIX RIVERS COMMUNICATIONS INC.

4060 Broadway
Eureka, CA 95503
Phone 707-443-4448

FCC Lic PG-11SD-1615
CA Lic #1004711
Fax (707)443-3797

Quoted to: Fortuna Police Dept.

Date: July 6, 2016

Attn: Robin Paul

Hello Robin, Here is the quote you requested for the Kenwood P25 Capable portable radio and Accy's. Please see attached brochure on this new P25 Portable from Kenwood. This quote is for the analog version of the portable.

QTY	Part #	DESCRIPTION	UNIT COST	TOTAL
27	NX5200K	NX5200K VHF, 6 Watt, P25 capable portable radio	\$695.00	\$18,765.00
27	KPA-26M	VHF, Helical Antenna	\$12.00	\$324.00
27	KNB-L2M	2600Mah Lithium-Ion Battery Pack	\$110.00	\$2,970.00
27	KSC-32	Fast Charger	\$60.00	\$1,620.00
27	KLH-200K3	Heavy Duty Leather Case	\$36.00	\$972.00
27	KVIC-54VDM	IP-67 Waterproof speaker microphone, Noise reduction compatible	\$105.00	\$2,835.00
				\$0.00
				\$0.00
				\$0.00
			Shipping	\$0.00
			Material Total	\$27,486.00
			Sales TAX	\$2,405.03
			Labor	\$0.00
			Grand Total	\$29,891.03

If you have any questions or need further information, please don't hesitate to contact us. Prices valid for 60 days, Terms: 50% Down, Balance: Net 10 days.

This Quote is accepted on the terms and conditions herein.

VENDOR: Six Rivers Communications

CUSTOMER

NAME: Ray Daniels

NAME: _____

SIGNATURE: _____

SIGNATURE: _____

DATE: _____

DATE: _____

KENWOOD

NEXEDGE®

NX-5200/5300/5400



NXDN™

VHF/UHF/700-800 MHz DIGITAL TRANSCEIVER
P25 (I&II)/NXDN™ MULTI-DIGITAL & FM ANALOG PORTABLE RADIOS

Bluetooth® GPS FleetSync®

MAIN FEATURES

- Multi-Digital operation in P25 (Phases 1 & 2) and NXDN™ protocols
- Mixed Digital & FM Analog Operation allows intelligent migration in mixed sites and easy migration with digital radios in other sites
- Large, Color 1.74" (240 x 180 pixels) Transflective TFT Display for better interface even in direct sunlight and with use of polarized sunglasses.
- Easy to follow GUI for at-a-glance operational status checking and Multi-line Text to convey more information
- 4-way Directional-pad (D-pad) and 2-Position Lever Switch for intuitive control and operation
- Built-In GPS Receiver/Antenna for effective fleet management
- Bluetooth® Module built-in for hands-free operation
- Renowned KENWOOD Audio Quality can be achieved with Active Noise Cancelling that utilizes built-in DSP with two microphones for suppression of ambient noise
- Built-in 56-bit DES Encryption
- Optional 256-bit AES Encryption
- Built-in Motion Sensor for life-critical man down detection
- microSD/microSDHC Memory Card Slot for increased memory capacity for "Voice & Data"
- IP67/68 and MIL-STD-810 C/D/E/F/G

GENERAL FEATURES

- 6 W (136-174 MHz) Models
- 5 W (380-470, 450-520 MHz) Models
- 3 W (700/800 MHz) Models
- Full Key Models (w/ numeric keypad) and Standard Key Models (w/o numeric keypad)
- Maximum of 4,000 CH/Radio capacity, 512 CH/Zone, 128 Zones
- 1 W Loud Speaker Audio

DIGITAL – P25 MODE

- P25 Phase 1 Conventional/Trunked Operation
- P25 Phase 2 Trunked Operation
- AMBE+2™ Enhanced Vocoder
- Talk Group ID Lists
- Individual ID Lists
- Caller ID Display
- Remote Monitor/Remote Check

- Radio Inhibit
- Encryption Key Zeroize & Retention
- P25 GPS Location
- Over-the-Air Programming*1

DIGITAL – NXDN™ MODE

- NXDN™ Conventional Operation
- NXDN™ Type-C Trunked Operation
- AMBE+2™ Enhanced Vocoder
- 6.25 & 12.5 kHz Channels
- Over-the-Air Alias
- Over-the-Air Programming*1
- Paging Call
- Emergency Call
- All Group Call
- Status Messaging*2
- Remote Stun/Kill*2
- Remote Check*2
- Short & Long Data Messages*2
- GPS Location
- NXDN™ Digital Scrambler Included

FM MODES – GENERAL

- Conventional & LTR Zones
- NPSAC (USA only) Channels (±4.0 Modulation)
- FleetSync®/II: PTT ID ANI / Caller ID Display, Selective / Group Call, Emergency Status / Text Messages
- MDC-1200: PTT ID ANI / Caller ID Display, Emergency, Radio Check / Inhibit
- QT / DQT & Two-Tone
- Built-in Voice Inversion Scrambler

INTELLIGENT BATTERY SYSTEM (OPTION)

- System consists of the optional high-capacity Li-Ion Battery Series (KNB-L1/L2/L3), Rapid Charger (KSC-Y32), and Battery Reader (KAS-12) software
- Up to 30 Rapid Chargers can be chain-connected to a PC installed with the KAS-12
- Battery conditions are displayed in color illuminated indicators on the charger, which are also displayed on a connected PC with the same color scheme
- Up to 1,000 batteries can be managed at a time (requires an additional option)

*1 Requires KENWOOD DTAP Management software.

*2 Requires IXX subscriber unit F.I. serial interface compatible software application (e.g. KENWOOD AVL & Dispatch Messaging software) or hardware (e.g. console).



OPTIONAL ACCESSORIES

- **KNB-L1/L2/L3**
Li-Ion BATTERY PACK (IP67/68 immersion)
- KNB-L1**
7.4 V/2000 mAh
- KNB-L2**
7.4 V/2600 mAh
- KNB-L3**
7.4 V/3400 mAh

- **KMC-54WD**
SPEAKER MICROPHONE
- 2-mic digital noise cancelling via the radio's DSP
- 3.5mm-diameter earphone jack
- Complies with MIL-STD 810C/D/E/F/G
- IP65/67 Dust & Water*



*The earphone jack cap must be closed tightly

- **KWD-AE30/AE31**
SECURE CRYPTOGRAPHIC MODULE
- **KSC-Y32**
RAPID CHARGER



- **KAS-12**
BATTERY READER (PC Software)
- **KPG-180AP***
OTAP MANAGER

* Available later

Existing accessories compatible with the NX-5200/5300/5400

- **KSC-32/325**
RAPID CHARGER
- **KSC-326/326S**
MULTIPLE CHARGER (6-unit Rapid Rate)
- **KMC-41D**
SPEAKER MICROPHONE (IP54/55)



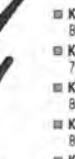
- **KBH-11**
BELT CLIP
- **KRA-22**
VHF HELICAL ANTENNA (Low Profile)
- **KRA-23**
UHF HELICAL ANTENNA (Low Profile)



- **KRA-26**
VHF HELICAL ANTENNA (Standard Length)
- **KRA-27**
UHF WHIP ANTENNA (Standard Length)
- **KRA-32**
700/800 MHz WHIP ANTENNA



- **KRA-41**
VHF STUBBY ANTENNA
- **KRA-42**
UHF STUBBY ANTENNA
- **KRA-25**
HIGH GAIN VHF ANTENNA (148-162 MHz)
- **KRA-28**
BROAD-BAND VHF ANTENNA (140-170 MHz)



- **KRA-29**
BROAD-BAND UHF ANTENNA (380-430 MHz)
- **KRA-36**
700/800 MHz STUBBY ANTENNA
- **KBH-8DS**
BELT LOOP WITH D-RING
- **KLH-6SW**
BELT LOOP WITH D-RING (Leather Case Back)
- **KCT-51**
HIROSE 6-PIN ADAPTER

SPECIFICATIONS

GENERAL	Portable Radios		
	NX-5200	NX-5300	NX-5400
Frequency Range	136-174 MHz	Type 1: 450-520 MHz Type 2: 380-470 MHz	Type 1: 763-776, 851-870 MHz Type 2: 763-776, 793-806, 805-825, 851-870 MHz
Max. Channels Per Radio	1024 (Up to 4000 channels with option)		
Number of Zones	128		
Max. Channels Per Zone	512		
Channel Spacing	Analog	12.5/15/20/25*/30* kHz	12.5/25* kHz
	Digital	6.25/12.5 kHz	6.25/12.5 kHz
Power Supply	7.5 V DC ±20%		
Battery Life (5-50%/10-10-80 duty cycle)	KNB-L1 (2,000 mAh)	10 hours / 6.5 hours	
	KNB-L2 (2,600 mAh)	12.5 hours / 8.5 hours	
	KNB-L3 (3,400 mAh)	17 hours / 11 hours	
Operating Temperature	-22 °F to +140 °F (-30 °C to +60 °C)		
Frequency Stability	±2.0 ppm		
Dimensions (W x H x D) Projections Not Included	KNB-L1 (2,000 mAh)	2.28 x 5.47 x 1.52 in. (58 x 139 x 38.8 mm)	
	KNB-L2 (2,600 mAh)	2.28 x 5.47 x 1.65 in. (58 x 139 x 41.8 mm)	
	KNB-L3 (3,400 mAh)	2.28 x 5.47 x 1.86 in. (58 x 139 x 47.2 mm)	
Weight	KNB-L1 (2,000 mAh)	15.52 oz (440 g)	
	KNB-L2 (2,600 mAh)	16.57 oz (470 g)	
	KNB-L3 (3,400 mAh)	17.98 oz (510 g)	

*25 and 30 kHz are not included in the models sold in the USA or US territories.
Analog measurements made per TIA 603 and specifications shown are typical. Digital measurements made per TIA 102CAAA and specifications shown are typical.
Details and timing of firmware and software updates are subject to change without notice. Specifications are subject to change without notice, due to advancements in technology.

RECEIVER	Portable Radios		
	NX-5200	NX-5300	NX-5400
Sensitivity	NXDN 6.25 kHz Digital (3% BER)	1.20 µV	
	NXDN 12.5 kHz Digital (3% BER)	0.25 µV	
Selectivity	P25 Digital (5% BER)	0.25 µV	
	P25 Digital (1% BER)	0.40 µV	
Intermodulation	Analog (12 dB SINAD)	0.25 µV	
	P25 Digital	60 dB	
Spurious Rejection	Analog @ 12.5 kHz	57 dB	54 dB
	Analog @ 25 kHz	73 dB	
Audio Distortion	13 dB		
Audio Output Power	500 mW/8 Q (3% Distortion)/1,000 mW/8 Q (5% Distortion)		
RF Power Output Power	NX-5200	NX-5300	NX-5400
Spurious Emission	6 to 1 W	5 to 1 W	3 to 1 W
FM Hum & Noise	Analog @ 12.5 kHz	-70 dB	
Audio Distortion	Analog @ 25 kHz	40 dB	
Emission Designator	15A-DF3E, 11K-DF3E, 8K-10F1D, 8K-10F1W, 4K-00F1E, 4K-00F1W, 4K-00F2D, 4K-00F2W, 4K-00F2D		15K-DF3E, 14K-DF3E, 11K-DF3E, 8K-10F1E, 8K-10F1W, 8K-30F1D, 8K-30F1W, 8K-30F7W, 4K-00F1E, 4K-00F1W, 4K-00F2D, 4K-00F2W, 4K-00F2D

APPLICABLE MIL-STD & IP

MIL Standard	810C Methods/ Procedures	810D Methods/ Procedures	810E Methods/ Procedures	810F Methods/ Procedures	810G Methods/ Procedures
Low Pressure	500.1/1	500.2/1 II	500.3/1 II	500.4/1 II	500.5/1 II
High Temperature	501.3/1 II	501.2/1 II	501.3/1 II	501.4/1 II	501.5/1 II
Low Temperature	502.1/1	502.2/1 II	502.3/1 II	502.4/1 II	502.5/1 II
Temp. Shock	503.1/1	503.2/1	503.3/1	503.4/1 II	503.5/1
Solar Radiation	505.1/1	505.2/1	505.3/1	505.4/1	505.5/1
Rain	506.1/1 II	506.2/1 II	506.3/1 II	506.4/1 III	506.5/1 III
Humidity	507.1/1 II	507.2/1 III	507.3/1 III	507.4	507.5/1 II
Salt Fog	509.1/1	509.2/1	509.3/1	509.4	509.5
Dust	510.1/1	510.2/1	510.3/1	510.4/1 III	510.5/1
Vibration	514.2/1/III X	514.3/1	514.4/1	514.5/1	514.6/1
Shock	516.2/1 II, V	516.3/1 II	516.4/1 IV	516.5/1 IV	516.6/1 IV
Immersion	—	—	—	517.4/1	517.5/1
International Protection Standard					
Dust & Water	IP54, IP55				
Immersion	IP67, IP68*				

*Conditions: Portable radio immersed for 2 hours at a depth of 1 meter

• The Bluetooth word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. • SD and microSD are trademarks of SD-3C, LLC in the United States and other countries. • AMBE+2™ is a trademark of Digital Voice Systems Inc. • Windows® is a registered trademark of Microsoft Corporation. • NXDN™ is a trademark of JVCケンウッド Corporation and Icom Inc. • NEXEDGE® is a registered trademark of JVCケンウッド Corporation.

JVCケンWOOD USA Corporation
Communications Sector Headquarters
3970 Johns Creek Court, Suite 100, Suwanee, GA 30024-1265
Order Administration/Distribution
P.O. BOX 22745, 2201 East Dominguez St., Long Beach, CA 90801-5745

Kenwood Electronics Canada Inc.
Canadian Headquarters and Distribution
6070 Kestrel Road, Mississauga, Ontario, Canada L5T 1S8
www.kenwood.ca



ISO9001 Registered
JVCケンWOOD Corporation

CLB04K-E-2

GARY CRIVELLO'S CARS

1532 MAIN STREET
FORTUNA, CA 95540
(707) 725-1177

Date 06/24/2016 MOTOR VEHICLE PURCHASE ORDER Including Revised Reg. 2 Disclosure Requirements, Oct. 1982

Purchaser CITY OF FORTUNA
Address 621 11TH STREET
City FORTUNA State CA ZIP 95540
Res. Phone _____ Bus. Phone (707) 725-7600

Cash Price of Vehicle	23500.00
ACCESSORIES	0.00
SELLER SMOG FEE	0.00
SMOG CERTIFICATE (NON-TAXABLE)	0.00

The undersigned (herein called Purchaser, whether one or more) hereby agrees to purchase from you and grants to _____ a security interest in, subject to the terms and conditions hereof, the following described property. Delivery is to be made _____, 19____, or as soon thereafter as possible. It is agreed, however, that neither you nor the manufacturer will be liable for failure to effect delivery.

NEW **VEHICLE**
Enter My Order for One: Year 2015 Stock No. 2737
Make TOYOTA Series Name RAV4 Body Style AWD DR SUV
USED VIN 2T3BFREVBFW285311
Cyl. 4 Color GRAY
Interior GRAY Mileage 14417

DESCRIPTION OF TRADE-IN
Year _____ Make _____ Series Name _____ Cyl. _____ Body Style _____
Lic. No. _____ Tab No. _____
VIN _____ Mileage _____

FEDERAL TRUTH-IN-LENDING DISCLOSURES

ANNUAL PERCENTAGE RATE ⑦	FINANCE CHARGE ⑥	Amount Financed ⑤	Total of Payments ④	Total Sale Price ③
3.490%	\$2823.36	\$25694.40	\$28517.76	\$28517.76
The cost of your credit as a yearly rate.	The dollar amount the credit will cost you.	The amount of credit provided to you or on your behalf.	The amount you will have paid after you have made all payments as scheduled.	The total cost of your purchase on credit, including your down-payment of \$ <u>0.00</u>

Your Payment Schedule Will Be:

Number of Payments	Amount of Each Payment	Payments Are Due Monthly beginning:
72	396.08	07/24/16

Late Charge. If a payment is not paid in full within 10 days after it is due, you will pay a late charge of 5% of the late payment. **Prepayment.** If you pay off all your debt early, you will not have to pay a penalty and you may be entitled to a refund of part of the finance charge. **Security Interest.** You are giving a security interest in the vehicle being purchased. **Additional Information:** See your contract for more information including information about nonpayment, default, any required repayment in full before the scheduled date, prepayment refunds and security interest.

OPTIONAL INSURANCE

The purchase of Insurance coverage is voluntary and not required for credit.
(Type of Ins.) _____
Insurance coverage is available at a cost of \$ _____ N/A for term of credit.
 I do desire insurance coverage:
 I do not
Signed _____ Date 06/24/2016

NOTICE TO THE BUYER: [1] Do not sign this agreement before you read it or if it contains any blank spaces to be filled in. [2] You are entitled to a completely filled-in copy of this agreement. [3] Under the law, you have the right to pay off in advance the full amount due and under certain conditions to obtain a partial refund of the finance charge, based on the _____ method of computation. [4] If you default in the performance of your obligations under this agreement, the vehicle may be repossessed and you may be subject to suit and liability for the unpaid indebtedness evidenced by this agreement. **PURCHASER ACKNOWLEDGES THAT:** He has read the front and back of this purchase order; it comprises the entire agreement pertaining to this purchase; and he has received a completely filled in copy.
WARNING — unless a charge is included in this agreement for public liability or property damage insurance, payment for such coverage is not provided by this agreement.

Documentary Preparation Charge (not a governmental fee)	55.00
PREP+SMOG FEES+ Price of Vehicle & Accessories	23555.00
Sales Tax	1884.40
Lic., Trans., Reg. & Other Fees	255.00
① Cash Price	25694.40

CREDITS	Payoff to <u>N/A</u>	
	Trade-In	0.00
	Less Payoff	0.00
	Net Trade-In	0.00
	Cash Down Payment	0.00

Total Down Payment	0.00
Unpaid Balance of Cash Price	25694.40
② SVC CTRC Insurance Charges	N/A
③ Unpaid Balance—Amount Financed	25694.40
④ FINANCE CHARGE	\$ 2823.36
⑤ Total of Payments	28517.76
⑥ Total Sale Price (1+2+4)	28517.76
⑦ ANNUAL PERCENTAGE RATE	3.490 %

THERE IS NO COOLING OFF PERIOD
California law does not provide for a "cooling off" or other cancellation period for vehicle sales. Therefore, you cannot later cancel this contract simply because you change your mind, decide the vehicle costs too much, or wish you had acquired a different vehicle. After you sign below, you may only cancel this contract with the agreement of the seller or for legal cause, such as fraud.

Salesman _____
Accepted _____
Dealer's authorized representative (Subject to satisfactory credit rating)

I have read, and I understand and accept all provisions of the Manufacturer's Warranty Statement covering this new vehicle that I am ordering.
Purchaser's Signature _____
Purchaser's Signature _____

2015 RAV4 Limited AWD SUV¹

\$29,811
32,053 Miles

Payment Estimator
Apply for Credit

Contact Dealer

Chat with Dealer

Fuel Economy When New¹

25 MPG **22** **29**
combined city highway

2015 RAV4 Limited AWD SUV

Cylinders 4
Transmission 6 Speed Elect Controlled Auto Transmission
VIN 2T3DFREV1FW274465
Stock ID
Colors MAGNETIC GRAY MET
BLACK

Dealer Lithia Toyota of Redding
250 E Cypress Avenue
Redding, CA 96002

Distance Approximately 93.25 miles away

Phone

Dealer Website Map & Driving Directions



Get 1.9% APR* for up to 60 Months on Certified RAV4

Factory Accessories

Standard Features

Add Toyota Accessories⁴

[1] Accuracy of Information: Toyota Motor Sales, U.S.A., Inc. (TMS) is pleased to convey the information, facts and figures within the Toyota Certified Used Vehicle (TCUV) section of our Web site. When reviewing information on Toyota Certified inventory, please note that the information, i.e., availability, prices, mileage, etc., is provided by, and is the sole responsibility of, the selling Toyota retailer. As such, TMS is relying on the retailer to post and maintain this information. Any problems or questions regarding this information should be addressed to the applicable Toyota retailer. Dealer prices subject to change.

[3] Actual fuel economy will vary for many reasons including driving conditions and how the vehicle was driven, maintained, or modified. EPA mileage estimates for this vehicle when first sold as new.

[4] Based on the current configuration, not all accessories are compatible or available in all areas for this vehicle. Please contact dealer for details, availability and pricing.

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May not represent actual vehicle. (Options, colors, trim and body style may vary)

*Based on 2016 EPA mileage/highway estimates and driving range ratings. Use for comparison purposes only. Your MPGe/MPG and driving range will vary depending on driving conditions, how you drive and maintain your vehicle, battery pack age/condition, and other factors. For additional information about EPA ratings, visit <http://www.fueleconomy.gov/feg/label/learn-more-PHEV-label.shtml> (<http://www.fueleconomy.gov/feg/label/learn-more-PHEV-label.shtml>).

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