AMENDMENT #1 FOR

PARKING ACCESS AND REVENUE CONTROL SYSTEM (PARCS) MAINTENANCE SERVICES

This AMENDMENT is made and entered into as of the date fully executed by and between the County of Orange, a political subdivision of the State of California, (hereinafter referred to as "County") and Sentry Control Systems, Inc., a state of California corporation, (hereinafter referred to as "Contractor"), with County and Contractor sometimes individually referred to as ("Party") or collectively referred to as ("Parties").

RECITALS

WHEREAS, County and Contractor entered into Contract MA-080-15010652 for PARCS Maintenance Services, effective January 1, 2015 through December 31, 2019, in the amount of \$992,392.00, (hereinafter referred to as "Contract"); and,

WHEREAS, both Parties desire to amend the Contract Scope of work, Fees and Charges and to increase total contract amount; and,

NOW THEREFORE, the Parties agree as follows:

ARTICLES

- 1. Effective upon signatures, increase by \$816,000 for a new total contract amount.
- 2. Article "21. Notices" of the Contract shall be amended to revise County Contact to the following:

cc: OC Public Works/Purchasing

Attn: Roy Aragon, Deputy Purchasing Agent

Phone: 714-667-9747

Email: roy.aragon@ocpw.ocgov.com

300 North Flower Street Santa Ana, CA 92703

- 3. Attachment A. "Scope of Work,", has been revised to provide equipment and installation of OCPW's Parking Access and Revenue Control Systems, Relocation of surplus services, equipment and Installation of Pay on foot machines, removal of CCTV equipment and one-time wireless installation. A fully revised Attachment A is attached hereto and incorporated.
- 4. Attachment B. "Contractor's Pricing," Section II, Contractor fees, has been revised to add EMV Chip Conversion and equipment, relocation of surplus equipment, and POF installation fees and the removal of CCTV maintenance. A fully revised Attachment B is attached hereto and incorporated.
- 4. All other terms and conditions in this Contract shall remain unchanged and with full force and effect.

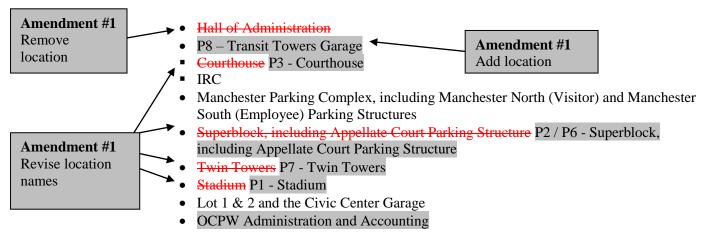
IN WITNESS WHEREOF, the Parties hereto have executed this Contract on the date following their respective signatures.

| SENTRY CONTROL SYSTEMS, INC. * a state of California corporation | | > 7_ / |
|--|----------------------|-----------|
| Ву | Ву | 4 |
| Print Frank Flanggan | Print Name Imply | Flannsan |
| Title Contractor, | Title CFO Contractor | |
| Date 11/5/2014 | Date 11/5/2 | 014 |
| County OF ORANGE a political subdivision of the State of California By | | |
| Print Name: MANNER MARCO | | |
| Title Deputy Purchasing Agent | | |
| Date 12-29-14 | ¥ | |
| APPROVED AS TO FORM County Counsel | | |
| By | , | |
| 11.5.14 | / | |

* If the contracting party is a corporation, (2) two signatures are required: one (1) signature by the Chairman of the Board, the President or any Vice President; and one (1) signature by the Secretary, any Assistant Secretary, the Chief Financial Officer or any Assistant Treasurer. The signature of one person alone is sufficient to bind a corporation, as long as he or she holds corporate offices in each of the two categories described above. For County purposes, proof of such dual office holding will be satisfied by having the individual sign the instrument twice, each time indicating his or her office that qualifies under the above described provision. In the alternative, a single corporate signature is acceptable when accompanied by a corporate resolution demonstrating the legal authority of the signator to bind the corporation.

ATTACHMENT A SCOPE OF WORK

I. SCOPE OF WORK: Contractor shall provide all labor, materials, tools, and equipment required for PARCS Maintenance Services at the locations listed below.



II. REGULAR MAINTENANCE SERVICES: Contractor shall furnish Maintenance Services specified below on the parking and revenue control system equipment listed in Section VII below, operated by County at the locations listed above ("Equipment") and related software ("Software").

Maintenance Services included in the Service Contract price cover:

- 1. Monthly preventive maintenance including inspection, cleaning, lubricating and adjustment of the Equipment as scheduled by Contractor during regular working hours of 8:00 a.m. to 5:00 p.m. on Monday through Friday, excluding County Holidays ("Regular Working Hours").
- 2. Unscheduled service calls for remedial maintenance performed in response to County's request during the hours 8:00 a.m. to 5:00 p.m. on Monday through Friday.
- 3. Response to a service call placed by an authorized representative onsite within four (4) hours.
- 4. Parts and labor required for repair or replacement of equipment items in need of repair or replacement as a result of normal wear and tear, to include failure of loop wires, interconnect wires, print heads, ticket retractors, locking assemblies, and cutter assemblies. Hardware and software intra-release updates and hotfixes provided by the manufacturer. Necessary replacement will based upon contractor's sole assessment and discretion.
- 5. Training: up to ten (10) hours per year.

Contractor will make a reasonable effort to respond to an authorized request for an unscheduled service call on the same day if the service call is placed before 11:00 a.m. on a regular working day. Maintenance Services requested by County to be performed at times other than Regular Working Hours will be provided at Contractor's rates as set forth in the Additional Work Hours and Labor Rate on Attachment B.

- III. ADDITIONAL WORK: Contractor will provide additional services, materials and consumable items listed below on a time and materials basis. Services requested by County for Additional Work will be available during Regular Working Hours at Contractor's rates as set forth in the rate schedule specified in Attachment B. Services requested by County for Additional Work, during other than regular working hours will be provided at Contractor's rates as set forth in the rate schedule as specified in Attachment B.
 - 1. Replacement of gate arms, inking ribbons, or sign faces or restocking of parking tickets.

- 2. Setting or changing the time or date of clocks or resetting counters.
- 3. Service calls to deal with the consequences of a power failure, removal or suspension of primary power for any reason.
- 4. Training of County's personnel responsible for operating the equipment, system and software in excess for ten (10) hours per year.

The repair or replacement of damaged or broken parts or an item of equipment that is damaged or fails due to malicious, intentional or accidental acts, or acts of nature, or acts of terrorism is not considered Additional Work under this Agreement. In such a circumstance, a separate quote will be provided by Contractor and Contractor will wait for written authorization to proceed before this work is performed because this work is specifically excluded from the Scope of Work under this Agreement.

Any hardware, firmware, software required to implement EMV or related to credit card compliancy is specifically excluded from the Scope of Work under this Agreement.

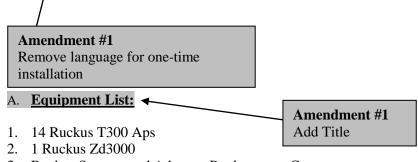
All hardware and software upgrades issued by the manufacturers of equipment items or future replacements are specifically excluded from the Scope of Work under this agreement. All version upgrades, installation and implementation services, and any other costs associated with deployment of a new, revised, enhanced, or modified payment application that may be deemed necessary to meet new Payment Application validation requirements are specifically excluded from the Scope of Work under this agreement. In such a circumstance, a separate quote will be provided by Contractor and Contractor will wait for written authorization to proceed before this work is performed.

IV. WIRELESS SOLUTION: Contractor shall provide all equipment and labor to install the wireless solution including mounting equipment replacing the existing network infrastructure including switches and wireless nodes. Contractor will assemble and test the system and verify that it operates properly. Contractor will provide one (1) year warranty on all equipment, parts and labor. Contractor will provide training as well as commissioning services. County will provide required permits.

Contractor shall provide

- 1. 10 Cisco SF200-24 Switches
- 2. Misc mounting hardware
- 3. Electrical hardware
- 4. Scissor lift 1 day (courthouse roof)

Contractor shall provide the following equipment need to install the wireless solution:



- 3. Ruckus Support and Advance Replacement Coverage
- 4. Poe Injectors

V. EMPLOYEES:

Revise location

Amendment #1

Remove line

name

- 1. Contractor will perform all services through trained personnel employed and supervised by Contractor. Contractor agrees that each of its employees shall be properly qualified and will use reasonable care in the performance of duties.
- 2. Contractor's employees and authorized representatives shall have access to County's facility locations and the equipment for the purpose of performing the required services.

VI. GENERAL REQUIREMENTS:

- 1. Contractor must ensure all precautions for safety are taken.
- 2. All Contractor vehicles parked on site shall be secure at all times.
- 3. Contractor shall furnish, install, and maintain all signage, warning devices, barricades, cones, etc. to protect the public, OC Public Works Staff, and its workers during the performance of this Contract.
- 4. All tools and materials shall remain in Contractor's possession at all times.
- 5. All materials that could inflict injury shall be continuously cleaned up as work progresses.
- 6. All work areas shall be secured prior to the end of each workday.
- 7. Contractor employees are to smoke only in designated areas and are not to use profanity or other inappropriate language while on site.
- 8. Contractor shall meet all insurance and bond requirements to perform work at OC Public Works.
- 9. Contractor shall dispose all removed material in accordance with Local, State and Federal regulations.

EQUIPMENT LIST: This Equipment List may be adjusted (up or down in quantities) during the term of this Contract. These adjustments will be quoted separately and any decrease or increase to the annual contract amount will start at the beginning of the next fiscal period for which the budget process has not concluded. These adjustments will result in an adjustment to Total Contract Amount.

Additional locations and equipment, along with maintenance, and any adjustments shall be agreed to in advance and will be provided through an amendment to this Contract.

Amendment #1

Equipment List – Superblock P/P6 Superblock Quantity **Description** 4 SKIDATA Entry Column Unlimited 3 SKIDATA Exit Column Unlimited 2 SKIDATA Door/Gate opener Card Reader 9 **SKIDATA Barrier Gate** 2 SKIDATA XT Pay on Foot Machine SKIDATA Control Computer for Manual PayStation with Coder and Monitor 3 SKIDATA Control Computer and Monitor 1 Commend Intercom System GE 700 and Monitor 1 11 **CCTV Camera**

Amendment #1
Revise location
name

Equipment List - Courthouse P3 Courthouse

Quantity Description

| 2 | SKIDATA Entry Column Unlimited |
|---|---|
| 2 | SKIDATA Exit Column Unlimited |
| 4 | SKIDATA Barrier Gate |
| 2 | SKIDATA Control Computer for Manual PayStation with Coder and Monitor |
| 1 | SKIDATA Control Computer with Coder and Monitor |
| 1 | Commend Intercom System GE 700 and Monitor |
| 9 | CCTV Camera |

Amendment #1 Remove line

Amendment #1 Revise location name

Equipment List – Stadium P1 Stadium

| Quantity | Description |
|----------------|---|
| 4 | SKIDATA Entry Column Unlimited |
| 6 | SKIDATA Exit Column Unlimited |
| 2 | SKIDATA Door/Gate opener Card Reader |
| 12 | SKIDATA Barrier Gate |
| 3 1 | SKIDATA XT Pay on Foot Machine |
| 1 | SKIDATA Credit, Cash Pay on Foot Machine |
| 3 | SKIDATA Control Computer for Manual PayStation with Coder and Monitor |
| 2 | SKIDATA Server and Monitor |
| 2 | SKIDATA Control Computer and Monitor |
| 1 | SKIDATA Laser Printer |
| 1 | SKIDATA Credit Card WorkStation and Monitor |
| 1 | Commend Intercom System GE 700 and Monitor |
| 1 | ET901 – A IP-Box Inclu Network Switch |
| 16 | CCTV Camera |
| 1 | CCTV Samsung DVR and Monitors |

Amendment #1 Remove lines

Equipment List – IRC

| Quantity | Description |
|----------|--|
| 6 | SKIDATA Door/Gate opener Card Reader |
| 6 | SKIDATA Barrier Gate |
| 1 | SKIDATA Control Computer and Monitor |
| 1 | Commend Intercom System GE 700 and Monitor |
| 6 | CCTV Camera |

Amendment #1 Remove line

Amendment #1 Remove location

Equipment List Hall of Administration

| Quantity | Description |
|----------|---|
| 1 | SKIDATA Entry Column Unlimited |
| 1 | SKIDATA Exit Column Unlimited |
| 2 | SKIDATA Barrier Gate |
| 1 | SKIDATA Control Computer for Manual PayStation with Coder and Monitor |
| 1 | Commend Intercom System GE 700 and Monitor |
| 3 | CCTV Camera |
| 1 | ELK Voice Announce Computer Sound Interface Card |
| 1 | ELK Voice Announcement Output Board |



Equipment List – Twin Towers P7 Twin Towers

| Quantity | Description |
|----------|---|
| 4 | SKIDATA Entry Column Unlimited |
| 3 | SKIDATA Exit Column Unlimited |
| 1 | SKIDATA Door/Gate opener Card Reader |
| 8 | SKIDATA Barrier Gate |
| 1 | SKIDATA XT Pay on Foot Machine |
| 2 | SKIDATA Control Computer for Manual PayStation with Coder and Monitor |
| 1 | SKIDATA Control Computer and Monitor |
| 1 | Commend Intercom System GE 700 and Monitor |
| 9 | CCTV Camera |

Amendment #1 Remove line

Equipment List – Manchester

| Quantity | Description |
|----------|---|
| 3 | SKIDATA Entry Column Unlimited |
| 4 | SKIDATA Exit Column Unlimited |
| 10 | SKIDATA Door/Gate opener Card Reader |
| 17 | SKIDATA Barrier Gate |
| 3 | SKIDATA Control Computer for Manual PayStation with Coder and Monitor |
| 1 | SKIDATA Control Computer and Monitor |
| 1 | Commend Intercom System GE 700 and Monitor |
| 22 | CCTV Camera |
| 1 | SKIDATA XT Pay on Foot Machine |

Amendment #1 Remove line

Equipment List – OCPW Admin Offices OCPW Administration and Accounting Offices

Amendment #1
Revise location
name

| Equipment Elst Oct Wildmin Offices Oct Wildministration and recogniting Offices | |
|---|---|
| Quantity | Description |
| 2 | SKIDATA Control Computer for Manual PayStation with Coder and Monitor |
| 2 | SKIDATA Control Computer for WorkStation and Monitor |
| 1 | e:VAL Server and Monitor |

Equipment List – Civic Center Lot #1. Lot #2 and Civic Center Garage

| Quantity | Description |
|---------------|---|
| 10 | SKIDATA Barrier Gates |
| 2 | SKIDATA Entry Column Unlimited |
| 4 | SKIDATA Exit Column Unlimited |
| 3 | SKIDATA Door/Gate Card Reader |
| 2 | SKIDATA OEM PC Dell XE (POS located at Civic Center Garage) and |
| | Monitor |
| 1 | Exacq Netwrok Video Recorder with 2Tb and Monitor |
| 10 | Mini Dome CCTV camera 2/3 MP outdoor WDR &IR |

Amendment #1 Remove lines

VII. EMV CHIP CONVERSION:

1. Equipment for EMV Chip Conversion

Amendment #1
Add EMV Chip Conversion
Installation Services

| Quantity | Description |
|----------|---|
| 23 | Terminal Based Solution (EMV Capable) – Exit Lane |
| 19 | Terminal Based Solution (EMV Capable) – Manual Pay station |
| 1 | Terminal Based Solution (EMV Capable) - Pay-On-Foot |
| 41 | Mounting Bracket |
| 1 | Software – System Upgrade – Parking.Logic V10 (Update Package / |
| | Facility); Setup |

2. EMV Chip Conversion Scope of Work:

Contractor Shall:

- A. Install and deploy EMV capable Terminal Based solution (Contact readers, pin pads, and/or add-on contactless reader as required by EMV):
 - Exit Colum 23
 - Manual paystation (desktop coder) 19
 - Pay-on-foot (POF) -1 ('Credit Cash POF'; credit card only POF)
 - Terminals support magnetic stripe credit cards, end-to-end encryption, as well as
 NFC such as Apple Pay through the contactless reader option.
 - Offline payment acceptance
- B. Setup System and SKIDATA software upgrade as required to support/complete installation of terminal based solution.
- C. Complete a final system test and checkout of the Operational testing system.
- D. Mount brackets for EMV Terminal Solution
- E. Mount parking lane equipment (Gate, Ticket Dispensers, Card Readers, Etc.)
- F. Upgrade Parking Logic V10 System
- G. Commission Software and Hardware.
- H. Confirm EMV certification.
- I. Provide Programming of Graphic Displays

3. County Responsibilities:

- A. Provide mounting Location(s) for equipment
- B. Provide low voltage communication or control cable at time of installation.
- C. Graphic Displays:

| 1. Provide Contractor updated graphics | Amendment #1 |
|--|--|
| VIII. PAY ON FOOT RELOCATION: | Add Pay on Foot Relocation installation services |
| 1. Equipment for relocation: | |

| Quantity | Description |
|----------|--|
| 2 | 100 Feet of Conduit & Cable Infrastructure |
| 19 | Labor |
| 1 | Low Voltage Sentry |

2. Scope of work:

- **A.** Contractor shall relocate Stadium Pay on Foot Device to P8 Transit Towers. The Pay on Foot will be located on the ground level, to the right of the northbound walkway exit towards Santa Ana Blvd.
- **B.** County Responsibilities:
 - 1. Provide low voltage conduit with cable and 115-vac voltage conduit with cable.

Amendment #1
Add Transit Tower EMV
Chip Equipment installation

IX. P8 – TRANSIT TOWER EMV CHIP EQUIPMENT:

1. P8 – Transit Tower Equipment

| Quantity | Description |
|----------|--|
| 2 | EXIT POWER.GATE UNLIMITED, HID, Includes |
| Incl. | Power.Gate-EXIT |
| Incl. | CO UNLIMITED BU |
| Incl. | CO UNLIMITED FEED+ |
| Incl. | CO UNLIMITED BC C |
| Incl. | CO UNLIMITED 1x2 MAG |
| Incl. | Power.Gate/ Lite.Gate Touchscreen 7" |
| Incl. | Hardware LVPs |
| Incl. | Power.Gate User Interface Illuminated |
| Incl. | Power.Gate /Lite.Gate contour stripe illuminated |
| Incl. | Power.Gate Interface extension large |
| Incl. | Power.Gate Intercom DIGITAL |
| Incl. | Power.Gate/Lite.Gate lock keyed the same |
| Incl. | Power.Gate Ticket Tray – Small |
| Incl. | HID ProxPoint Plus (Black) |
| Incl. | 12vdc, 1 amp, Reg. Adapter |
| 2 | ENTRY POWER.GATE UNLIMITED, HID |
| Incl. | Power.Gate-ENTRY |
| Incl. | Power.Gate Ticket Tray – Small |
| Incl. | CO UNLIMITED BU |
| Incl. | CO UNLIMITED FEED |
| Incl. | CO UNLIMITED BC C |
| Incl. | CO UNLIMITED 1x2 MAG |
| Incl. | Power.Gate/ Lite.Gate Graphic Display 7" |
| Incl. | Hardware LVPs |
| Incl. | Power.Gate User Interface Illuminated |
| Incl. | Power.Gate /Lite.Gate contour stripe illuminated |
| Incl. | Power.Gate Interface extension large |
| Incl. | Power.Gate Intercom DIGITAL |
| Incl. | Power.Gate/Lite.Gate lock keyed the same |
| Incl. | HID ProxPoint Plus (Black) |
| Incl. | 12vdc, 1 amp, Reg. Adapter |

| 4 | BARRIER.GATE- Non-Illuminated With Folding Arm | | | | | |
|-------|--|--|--|--|--|--|
| Incl. | Barrier.Gate-BASIC-US | | | | | |
| Incl. | Barrier.Gate-CABLE-LOOPDE | | | | | |
| Incl. | Barrier.Gate-DET | | | | | |
| Incl. | Barrier.Gate-F-BOOM 2.5-2.34 | | | | | |
| 2 | BARRIER.GATE-Standard Deluxe RGB Illuminated 10' | | | | | |
| Incl. | Barrier.Gate-BASIC-US | | | | | |
| Incl. | Barrier.Gate-CABLE-LOOPDE | | | | | |
| Incl. | Barrier.Gate-DET | | | | | |
| Incl. | Barrier.Gate-BOOM RGB 3.0 | | | | | |
| Incl. | Barrier.Gate-IF-SKIDATA | | | | | |
| Incl. | Barrier.Gate-LEDLIGHT | | | | | |
| Incl. | Barrier.Gate-LIGHT-STRIPE | | | | | |
| 2 | MONTHLY ONLY (NEST) INTERCOM & HID | | | | | |
| | Pedestal for Card Reader w/ Intercom | | | | | |
| | Substation, duplex, weather resistant, 1 silver button | | | | | |
| | RDR SD582 Interface Board w/ Power Supply | | | | | |
| | Ethernet Extension Board | | | | | |
| | Weigand converter board for SKIDATA | | | | | |
| | ProxPoint Reader, Wiegand Output (Beige) | | | | | |
| | Hardware LVPs | | | | | |
| 4 | POWER.GATE INTERCOM DIGITAL ET908 | | | | | |
| 12 | PP PROTECTION POST | | | | | |
| 6 | PP OFFSET (TOP) PROTECTION POST | | | | | |
| 8 | MOUNTING PLATE FOR COLUMNS & GATES | | | | | |
| | Mounting Plate - Lane Equipment | | | | | |
| 4 | CUSTOM PEDESTAL FOR CARD READER | | | | | |
| 2 | POWER.GATE INTERCOM DIGITAL ET901 | | | | | |
| | ACCESSORIES / OTHER | | | | | |
| 12 | 100 FEET OF CONDUIT & CABLE INFRASTRUCTURE | | | | | |
| 1 | EMV TERMINAL SOLUTION - 2 EXITS | | | | | |
| 2 | EMV MOUNTS (MISC) | | | | | |
| 8 | GORILLA POST WITH MOUNTING PLATE | | | | | |
| 8 | CAT 6 CABLE | | | | | |
| 6 | VOICE ANNOUNCEMENT OUTPUT BOARD | | | | | |
| 1 | 36" WALL-MOUNT SERVER RACK | | | | | |
| 1 | CAT 6 CABLE | | | | | |
| 1 | GORILLA POST PULLER - LONG HANDLE | | | | | |
| 1 | GORILLA POST EPOXY KIT FOR 20 POSTS | | | | | |
| 1 | VOICE ANNOUNCE COMPUTER SOUND INTERFACE CARD | | | | | |
| 1 | MISC. MATERIAL 01 | | | | | |
| 1 | MISC. MATERIAL 02 | | | | | |

| | SERVER/NETWORK EQUIPMENT |
|-------|--|
| 1 | MOVE RUCKUS ZONEFLEX WIRELESS POINT TO POINT |
| 1 | HP 5810 PC BUNDLE |
| Incl. | 1. HP5810 I5-4570S |
| Incl. | 2. Hard Drive, HP 500GB, SATA-600 |
| Incl. | 3. 4GB Memory for HP5810 |
| Incl. | 4. Microsoft Windows 7 Professional |
| 1 | CISCO SG300-52 |
| | MANAGEMENT SYSTEM SOFTWARE |
| 6 | SFTW NON SKIDATA READER, EACH ADDL READER |
| | INTERCOM |
| 1 | G3 GE 300 IP-INTERCOM SERVER |
| 1 | COMMEND LAN INTERFACE LICENSE 8 CONNECTIONS |
| 1 | G3 INTERCOM SUBSCRIBER BOARD IP 4 B FEATURES |
| 1 | G3 - LICENSE UPGRADE G3-IP-4B TO G3-IP-8B |
| | |

2. P8 – Transit Tower Scope of Work:

Contractor Shall

- A. Remove existing equipment and replace with new SKIDATA lane equipment.
 - Install/deploy 2 new entrance columns.
 - Install/deploy 2 new exit columns.
 - Install/deploy 4 new gates.
 - Add 1 Gate Nest Entry, 1 gate nest Exit, electrical, and power by Sentry
- B. Install and deploy wireless access points.
- C. Test existing loops during installation.
 - Contractor will replace loops if needed.
- D. Install conduit to bring power and data to the island (exit lane) from entrance lane (approximately 20 ft. from island/lane); perform all conduit/trenching, as necessary; Contractor will provide and pull new cable between entrance and exit lane only (approx. 20 feet).
- E. Install new conduit to bring power and data to 2 (two) new nesting lanes, Contractor will form and pour new concrete islands, cut and install 4 (four) new loops. If needed.
- F. Connect Transit Towers P8 Carpark to the County SKIDATA server.

Amendment #1
Add Full Service Easy Cash
POF Installation

X. FULL SERVICE EASY CASH POF INSTALLATION:

1. Full Service fast Cash POF with Cashflow Bill Acceptor Equipment:

| Quantity | Description | | |
|----------|--|--|--|
| 5 | Full Service Easy Cash POF w/Cashflow Bill Acceptor | | |
| Incl. | License, SQL 2008 SRV-CAL/V2, MS SQL | | |
| Incl. | SFTW MS XP Embedded - Order with SKIDATA PC's only | | |
| Incl. | POF Easy.Cash Rack | | |
| Incl. | POF-EC Coder Unlimited | | |
| Incl. | POF-EC Coder Unlimited Feeder+ | | |
| Incl. | POF-EC Crosswise Barcode | | |
| Incl. | POF-EC Easy Cash Basic Unit (3-Color) – with 946010324 | | |
| Incl. | POF-EC Mag Stripe Reader (1 way) | | |
| Incl. | Hardware LVPs | | |
| Incl. | POF EC Banknote reader w/stacker Cashflow | | |
| Incl. | Hardware LVPs | | |
| Incl. | Hopperset for US | | |
| Incl. | WEB KEY Unmanaged Setup Kit (Incl: 1 Grand Master Key, 2 User Keys, | | |
| | Configuration/Setup) | | |
| Incl. | USB Keyboard w/ Mouse | | |
| | If Needed; Retro-fit Kit Hopper Extension (for POF option above POF w/ | | |
| | cashflow bill acceptor) | | |

2. Full Service Fast Cash POF with Cashflow Bill Acceptor Scope of Work:

Installation Locations:

- Quantity 1 (one) Manchester Parking Complex, including Manchester North (Visitor)
- Quantity 2 (two) P2 / P6 Superblock, including Appellate Court Parking Structure
- Quantity 1 (one) P7 Twin Towers
- Quantity 1 (one) P1 Stadium

Contractor Shall

- A. Remove and dispose existing equipment.
- B. Install 5 (five) POF's equipment
- C. Test existing conduit during installation.
 - Contractor will replace conduit if needed.

ATTACHMENT B CONTRACTOR'S PRICING

I. COMPENSATION: This is a Contract between the County and Contractor for PARCS Maintenance Services, as set forth in Attachment A, "Scope of Work".

The Contractor agrees to accept the specified compensation as set forth in this Contract as full remuneration for performing all services and furnishing all staffing, labor, insurance, bonds. prevailing wage, vehicles, equipment, tools, materials, overhead, travel, etc. required, for any reasonably unforeseen difficulties which may arise or be encountered in the execution of the services until acceptance, for risks connected with the services, and for performance by the Contractor of all its duties and obligations hereunder. The Contractor shall only be compensated as set forth herein below for work performed in accordance with the Scope of Work. The County shall have no obligation to pay any sum in excess of total Contract amount specified herein unless authorized by amendment in accordance with Articles "24" and "39" of the County Contract Terms and Conditions.

II. CONTRACTOR FEES: Payment shall be made in accordance with the provisions of this Contract. Payment is as specified below. Total Contract Amount for five (5) years shall not exceed

\$992,392. \$1,808,392. Amendment #1
Add increase of \$816,000

- 2. **EMV Chip Conversion, Relocation of Surplus Equipment, and POF Installation:** Contractor shall provide equipment and installation for conversion of OCPW's Parking Access and Revenue Control Systems (PARCS) in accordance with Attachment A, Section VII. and IX. Contractor shall provide Relocation of surplus services in accordance with Attachment A, Section VIII. Contractor shall equipment and installation for POF installation in accordance with Attachment A, Section X. The one-time cost to provide services shall not exceed \$816,000. Cost for Maintaining the equipment is included with Maintenance Services.
- 3. Maintenance Services and Additional Work:

| <u>Period</u> | Annual Amount | Add'l Work | Total Amount |
|--------------------|---------------|-------------|--------------|
| 1//1/15 - 12/31/15 | \$150,000.00 | \$25,000.00 | \$175,000.00 |
| 1//1/16 - 12/31/16 | \$156,000.00 | \$25,000.00 | \$181,000.00 |
| 1//1/17 - 12/31/17 | \$162,240.00 | \$25,000.00 | \$187,240.00 |
| 1//1/18 - 12/31/18 | \$227,136.00 | \$25,000.00 | \$195,352.00 |
| 1//1/19 - 12/31/19 | \$238,492.80 | \$25,000.00 | \$203,970.00 |
| Total Amount: | | | \$942.462.00 |

- *Due to the CCTV Equipment no longer included in the maintenance program, \$2,500 will be deducted monthly for the remainder of the Contract.
- 4. **Additional Work Hours and Labor Rate**: Additional Work will be provided as specified in Attachment A, Section III

Amendment #1 Revise onetime Wireless installation service language

#1
Add fees for
EMV Chip
Conversion,
Relocation
of Surplus
Equipment

Amendment

Amendment #1 Add

and POF Installations

language to deducted funds for maintenance Program Standard rates are billed in 30 minute increments with minimum periods defined in the table below. Time exceeding any 30 minute increment is rounded up to the next increment. These rates are applicable during normal Sentry business hours, Monday - Friday, 8am - 5pm.

| Labor Category | Time of Service | Minimum Time | Rate for Minimum Period | Hourly Rate After Minimum Period |
|-----------------------|--------------------|---------------|----------------------------|--|
| Service Technician | Regular Hours | One-half hour | \$145 | \$145 |
| System Engineer | Regular Hours | One-half hour | \$190 | \$190 |

Regular Service: Monday – Friday, 8am – 5pm

Afterhours (Emergency) Service:

Monday – Saturday @ 2 times the regular Service or Systems Engineer rates (two hour minimum charge).

Sunday & Holidays @ 2.5 times the regular Service or Systems Engineer rates (two hour minimum charge).

- 5. **Consumables**: Consumables items will be paid with funds allocated for Additional Work. Contractor shall obtain written permission prior to replacing any and all consumable items.
- **III. PRICE INCREASES/DECREASES:** Any increase in compensation or change in price shall be agreed to in advance and will be provided through an amendment to this Contract.
- **IV. PAYMENT TERMS:** Invoices are to be submitted quarterly in advance of services to the address specified below (4 invoices per year). Payment will be net 30 days after receipt of an invoice in a format acceptable to the County of Orange. Invoices shall be verified and approved by the County and subject to routine processing requirements. The responsibility for providing an acceptable invoice to the County for payment rests with the Contractor. Incomplete or incorrect invoices are not acceptable and will be returned to the Contractor for correction.

Billing shall cover services and/or goods not previously invoiced. The Contractor shall reimburse the County of Orange for any monies paid to the Contractor for goods or services not provided or when goods or services do not meet the contract requirements.

Payments made by the County shall not preclude the right of the County from thereafter disputing any items or services involved or billed under this contract and shall not be construed as acceptance of any part of the goods or services.

- **V. INVOICING INSTRUCTIONS:** The Contractor will provide an invoice on the Contractor's letterhead. Each invoice will have a unique number and will include the following information:
 - a. Contractor's name and address
 - b. Contractor's remittance address, if different from (a), above
 - c. Name of County agency/department
 - d. Delivery/service address
 - e. Contract number
 - f. Service Date
 - g. Description of Services

- h. Total
- i. Taxpayer ID number

Invoices and support documentation are to be forwarded to:

OC Public Works Attn: Accounts Payable 300 N. Flower St., 8th Floor Santa Ana, CA 92703