

June 19, 2017

**BOARD OF COUNTY COMMISSIONERS  
ORANGE COUNTY, FLORIDA**

**IFB #Y17-1064-TA  
ELECTRICAL EQUIPMENT INSPECTION, TESTING AND DIAGNOSTIC SERVICES  
TERM CONTRACT**

**ADDENDUM NO. 2**

This addendum is hereby incorporated into the Invitation for Bids document. The following items are clarifications, corrections, additions, deletions and/or revisions to and shall take precedence over the original documents. Additions are denoted by underline and deletions via ~~strikethrough~~.

1. In accordance with Addendum No. 1, Revised Bid Proposal Form, pages 69A-107A are hereby attached.

Bid Proposal Form, Pages 69 – 107, are deleted and hereby replaced with REVISED BID PROPOSAL FORM, pages 69A- 108A.

**BIDDERS SHALL USE THE REVISED BID PROPOSAL FORM PAGES.  
FAILURE TO USE REVISED PAGES SHALL RESULT IN THE BIDDER BEING  
DEEMED NON-RESPONSIVE.**

**ACKNOWLEDGEMENT OF ADDENDA**

- a. The bidder shall acknowledge receipt of this addendum by completing the applicable section in the solicitation or by completion of the acknowledgement information on the addendum. Either form of acknowledgement must be completed and returned not later than the date and time for receipt of the bid.
- b. Receipt acknowledged by:

\_\_\_\_\_  
Authorized Signer

\_\_\_\_\_  
Date Signed

\_\_\_\_\_  
Title

\_\_\_\_\_  
Name of Bidder

**BID PROPOSAL FORM**  
**IFB#Y17-1064-TA**  
**Electrical Equipment Inspection Testing and Diagnostic Services**

The Contractor shall provide all labor and other resources necessary to provide the supplies, equipment and/or services in strict accordance with the specifications defined in this solicitation for the amounts specified in this Bid Proposal Form, inclusive of overhead, profit and any other costs. **Note: If for any reason services scheduled during the current contract year cannot be performed during that contract year, these service may be scheduled for a later date or different contract year at the price on the Bid Proposal Form.**

**BASE YEAR - LOT 1, DOWNTOWN DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTON</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE</u> <u>(per service)</u>	<u>TOTAL UNITS</u>	<u>TOTAL BID</u>
<b>Admin Center – 201 S. Rosalind Ave (#9001.01)</b>					
1	Main Switchboard	Every three years	\$_____ X	2	= \$_____
2	Low Voltage Molded Case Circuit Breakers	Every three years	\$_____ X	37	= \$_____
3	Power Current Breakers	Every three years	\$_____ X	28	= \$_____
4	Transformers, Dry-Type, Air Cooled, Low Voltage, Small	Every three years	\$_____ X	7	= \$_____
5	Panelboard	Annual	\$_____ X	2	= \$_____
6	Automatic Transfer Switch	Annual	\$_____ X	3	= \$_____
7	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Admin Center Building Total</b>					<b>\$_____</b>

\_\_\_\_\_  
 Company Name

**Admin Center Energy Building - 201 S. Rosalind Ave. (#9001.10)**

8	Low Voltage Molded Case Circuit Breakers	Every three years	\$_____ X	8	= \$_____
9	Power Circuit Breaker	Every three years	\$_____ X	1	= \$_____
10	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____

**Admin Center Energy Building Total**    \$\_\_\_\_\_

**Courthouse – Building A – 435 N. Orange Ave. (#0020.01)**

11	Main Switchboard	Every three years	\$_____ X	1	= \$_____
12	Med Voltage Dry Type Transformer	Every three years	\$_____ X	1	= \$_____
13	Med Voltage Switchgear Current Interrupter Switch	Every three years	\$_____ X	2	= \$_____
14	Low Voltage Molded Case Circuit Breakers	Every three years	\$_____ X	17	= \$_____
15	Power Circuit Breaker – 4000A	Every three years	\$_____ X	1	= \$_____
16	Transformers, Dry-Type, I Air-Cooled, Low-Voltage, Small	Every three years	\$_____ X	12	= \$_____
17	Motor Control Center (3 sections)	Annual	\$_____ X	1	= \$_____
18	Automatic Transfer Switch	Annual	\$_____ X	1	= \$_____
19	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____

**Courthouse Building A Total**    \$\_\_\_\_\_

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Company Name

**Courthouse – Building B – 415 N. Orange Ave. (#0020.02)**

20	Main Switchboard	Every three years	\$_____	X	1	= \$_____
21	Med Voltage Dry Type Transformer	Every three years	\$_____	X	1	= \$_____
22	Med Voltage Switchgear Load Current Interrupter Switch	Every three years	\$_____	X	2	= \$_____
23	Low Voltage Molded Case Circuit Breakers	Every three years	\$_____	X	14	= \$_____
24	Power Circuit Breaker 4000A	Every three years	\$_____	X	1	= \$_____
25	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____	X	9	= \$_____
26	Motor Control Center (3 sections)	Annual	\$_____	X	1	= \$_____
27	Automatic Transfer Switch	Annual	\$_____	X	1	= \$_____
28	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Courthouse Building B Total</b>						\$_____

**Courthouse – Building C – 425 N. Orange Ave. (#0020.03)**

29	Main Switchboard	Every three years	\$_____	X	6	= \$_____
30	Med Voltage Dry Type Transformer	Every three years	\$_____	X	5	= \$_____
31	Med Voltage Switchgear Load Current Interrupter Switch	Every three years	\$_____	X	12	= \$_____
32	Low Voltage Molded Case Circuit Breakers	Every three years	\$_____	X	39	= \$_____

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Company Name

33	Power Circuit Breaker 4000A	Every three years	\$_____	X	6	= \$_____
34	Med Voltage Vacuum Breaker Visi/Vac	Every three years	\$_____	X	6	= \$_____
35	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____	X	73	= \$_____
36	Protective Relays	Every three years	\$_____	X	20	= \$_____
37	Motor Control Center (1-15 sections, 1-11 sections)	Annual	\$_____	X	2	= \$_____
38	Automatic Transfer Switch	Annual	\$_____	X	2	= \$_____
39	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Courthouse Building C Total</b>						\$_____

**Courthouse – Central Energy Plant – 76 E. Amelia St. (#0020.04)**

40	Main Switchboard	Every three years	\$_____	X	5	= \$_____
41	Med Voltage Dry Type Transformer	Every three years	\$_____	X	4	= \$_____
42	Low Voltage Molded Case Circuit Breakers	Every three years	\$_____	X	13	= \$_____
43	Power Circuit Breaker 4000A	Every three years	\$_____	X	3	= \$_____
44	Med Voltage Breaker CEPS & SES	Every three years	\$_____	X	22	= \$_____
45	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____	X	2	= \$_____

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Company Name

46	Protective Relays	Every three years	\$_____	X	76	= \$_____
47	Motor Control Center (1 panel-11 sections, 1 panel-7 sections)	Annual	\$_____	X	2	= \$_____
48	Automatic Transfer Switch	Annual	\$_____	X	1	= \$_____
49	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____

**Courthouse Central Energy Plant Total \$\_\_\_\_\_**

**Internal Operations Centre I – 450 E. South St. (#1001.02)**

50	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
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**Internal Operations Center I Total \$\_\_\_\_\_**

**Internal Operations Centre II – 400 E. South St. (#1001.01)**

51	Automatic Transfer Switch	Annual	\$_____	X	1	= \$_____
52	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____

**Internal Operations Center II Total \$\_\_\_\_\_**

**Regional History Center – 65 E. Central Blvd. (#9027.01)**

53	Switchboard Main MDS	Every three years	\$_____	X	2	= \$_____
54	Low Voltage Molded Case Circuit Breakers	Every three years	\$_____	X	18	= \$_____
55	Power Circuit Breaker 4000A 480V	Every three years	\$_____	X	1	= \$_____
56	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____	X	7	= \$_____

\_\_\_\_\_  
Company Name

57	Automatic Transfer Switch	Annual	\$_____	X	2	= \$_____
58	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____

**Regional History Center Total \$\_\_\_\_\_**

**Housing & Community Development – 525 E. South St. (#9310.01)**

59	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
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**Downtown Tag Agency – 301 S. Rosalind Ave. (#9300.02)**

60	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
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**Total Estimated Bid, Base Year – Lot 1 \$\_\_\_\_\_**

*Downtown total distribution panels 542; not including fused/non-fused disconnects contactors and starters*

**BASE YEAR - LOT 2, 33<sup>rd</sup> STREET DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTON</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE (per service)</u>		<u>TOTAL UNITS</u>	<u>TOTAL BID</u>
<b>Central Energy Plant 1 – 3761 Vision Blvd. (#9097.23)</b>						
61	Main Switchboard	Every three years	\$_____	X	1	= \$_____
62	Power Circuit Breaker 3000A	Every three years	\$_____	X	5	= \$_____
63	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$_____	X	3	= \$_____
64	Manual Switches	Every three years	\$_____	X	20	= \$_____

\_\_\_\_\_  
Company Name

65	Low Voltage Molded Case Circuit Breakers	Every three years	\$_____	X	28	= \$_____
66	Automatic Transfer Switch	Every three years	\$_____	X	3	= \$_____
67	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
68	Motor Control Center (8 sections)	Annual	\$_____	X	1	= \$_____
<b>Central Energy Plant 1 Total</b>						\$_____

**Central Energy Plant 2 – 3776 Vision Blvd. (#9097.28)**

69	Main Switchboard	Every three years	\$_____	X	2	= \$_____
70	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$_____	X	3	= \$_____
71	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$_____	X	35	= \$_____
72	Manual Transfer Switches	Every three years	\$_____	X	14	= \$_____
73	Power Circuit Breakers 2500A	Every three years	\$_____	X	1	= \$_____
74	Automatic Transfer Switch	Every three years	\$_____	X	6	= \$_____
75	Motor Starters	Every three years	\$_____	X	9	= \$_____
76	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Central Energy Plant 2 Total</b>						\$_____

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Company Name



**Corrections Support – 3723 Vision Blvd. (#9097.01)**

77	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
<b>Corrections Support Total</b>						\$ _____

**Corrections “A” Building – 3741 Vision Blvd. (9097.05)**

78	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
79	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$ _____	X	3	= \$ _____
80	Power Circuit Breakers 1200A	Every three years	\$ _____	X	1	= \$ _____
81	Manual Transfer Switches	Every three years	\$ _____	X	3	= \$ _____
82	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	24	= \$ _____
83	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
<b>Corrections “A” Building Total</b>						\$ _____

**Corrections “B” Building – 3741 Vision Blvd. (9097.17)**

84	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
85	Power Circuit breaker 1000A	Every three years	\$ _____	X	1	= \$ _____
86	Manual Transfer Switches	Every three years	\$ _____	X	3	= \$ _____
87	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$ _____	X	2	= \$ _____

\_\_\_\_\_  
Company Name

88	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$_____	X	33	= \$_____
89	Motor Control Center ( 1 panel, 3 sections)	Every three years	\$_____	X	1	= \$_____
90	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____

**Corrections "B" Building Total**      \$\_\_\_\_\_

**Corrections "D" Building – 3741 Vision Blvd. (#9097.19)**

91	Main Switchboard	Every three years	\$_____	X	1	= \$_____
92	Transformers, Dry-Type, Air-Cooled,	Every three years	\$_____	X	1	= \$_____
93	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$_____	X	29	= \$_____
94	Motor Control Center (1 panel, 3 sections)	Every three years	\$_____	X	1	= \$_____
95	Manual Switches	Every three years	\$_____	X	2	= \$_____
96	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____

**Corrections "D" Building Total**      \$\_\_\_\_\_

**Corrections "E" Building – 3741 Vision Blvd. (9097.20)**

97	Main Switchboard	Every three years	\$_____	X	1	= \$_____
98	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$_____	X	17	= \$_____
99	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____	X	1	= \$_____
100	Motor Control Center (1 panel, 3 sections)	Every three years	\$_____	X	1	= \$_____
101	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____

**Corrections "E" Building Total**      \$\_\_\_\_\_

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Company Name

**Corrections "F" Building – 3741 Vision Blvd. (#9097.21)**

102	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
103	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	9	= \$ _____
104	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$ _____	X	1	= \$ _____
105	Motor Control Center (1 panel, 4 sections)	Every three years	\$ _____	X	1	= \$ _____
106	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____

**Corrections "F" Building Total**      \$ \_\_\_\_\_

**Horizons – 3851 Vision Blvd. (#9097.31)**

107	Main Switchboard	Every three years	\$ _____	X	2	= \$ _____
108	Power Circuit Breakers (1- 2000A, 2-1600A)	Every three years	\$ _____	X	3	= \$ _____
109	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$ _____	X	3	= \$ _____
110	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	24	= \$ _____
111	Manual Switches	Every three years	\$ _____	X	1	= \$ _____
112	Automatic Transfer switch	Every three years	\$ _____	X	3	= \$ _____
113	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____

**Horizon Building Total**      \$ \_\_\_\_\_

**Emergency Management– 3755 Vision Blvd. (#9097.29)**

114	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
115	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	8	= \$ _____

\_\_\_\_\_  
Company Name

116	Power Circuit breakers 1200A	Every three years	\$_____	X	1	= \$_____
117	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____	X	1	= \$_____
118	Motor Starters	Every three years	\$_____	X	3	= \$_____
119	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Central Laundry Total</b>						\$_____

**Phoenix Building – 3883 Vision Blvd. (#9097.32)**

120	Main Switchboard	Every three years	\$_____	X	3	= \$_____
121	Power Circuit Breakers (1-1000A, 2-1200A)	Every three years	\$_____	X	3	= \$_____
122	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$_____	X	26	= \$_____
123	Automatic Transfer Switch	Every three years	\$_____	X	3	= \$_____
124	Motor Starters	Every three years	\$_____	X	2	= \$_____
125	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$_____	X	9	= \$_____
126	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Phoenix Building Total</b>						\$_____

**Whitcomb “A” – 3663 S. John Young Pkwy. (#9097.36)**

127	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$_____	X	8	= \$_____
128	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____	X	2	= \$_____
129	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Whitcomb “A” Total</b>						\$_____

\_\_\_\_\_  
Company Name

**Female Detention Center – 3423 Vision Blvd., Orlando, (#9097.47)**

130	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
131	Power Breaker 4000A	Every three years	\$ _____	X	1	= \$ _____
132	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$ _____	X	9	= \$ _____
133	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	54	= \$ _____
134	Transfer Switches	Every three years	\$ _____	X	1	= \$ _____
135	Manual Switches	Every three years	\$ _____	X	13	= \$ _____
136	Motor Starters	Every three years	\$ _____	X	16	= \$ _____
137	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____

**Female Detention Center Total**      \$ \_\_\_\_\_

**Booking and Release Center – 3663 S. John Young Pkwy. (#9097.50)**

138	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
139	Power Circuit Breaker - 3000A	Every three years	\$ _____	X	2	= \$ _____
140	Power Tie Breaker	Every three years	\$ _____	X	1	= \$ _____
141	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	66	= \$ _____
142	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$ _____	X	9	= \$ _____
143	Automatic Transfer Switch	Every three years	\$ _____	X	3	= \$ _____
144	Manual Transfer Switches	Every three years	\$ _____	X	9	= \$ _____
145	Motor Starters	Every three years	\$ _____	X	7	= \$ _____
146	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$ _____	X	14	= \$ _____
147	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____

**Booking and Release Center Total**      \$ \_\_\_\_\_

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Company Name

**Sheriff Sector IV – 2400 W. 33<sup>rd</sup> St. (#9093.01)**

148	Main Switchboard	Every three years	\$_____	X	1	= \$_____
149	Power Circuit Breakers 1200A	Every three years	\$_____	X	1	= \$_____
150	Automatic Transfer Switch	Every three years	\$_____	X	2	= \$_____
151	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$_____	X	3	= \$_____
152	Manual Switches	Every three years	\$_____	X	3	= \$_____
153	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Sheriff Sector IV Total</b>						\$_____

**Cassady Building – 2450 W. 33<sup>rd</sup> St. (#9093.02)**

154	Main Switchboard	Every three years	\$_____	X	1	= \$_____
155	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$_____	X	16	= \$_____
156	Power Circuit Breaker 800A	Every three years	\$_____	X	1	= \$_____
157	Automatic Transfer Switch	Every three years	\$_____	X	1	= \$_____
158	Transformers, Dry Type, Air Cooled, Low Voltage	Every three years	\$_____	X	6	= \$_____
159	Manual Transfer Switches	Every three years	\$_____	X	2	= \$_____
160	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Cassady Building Total</b>						\$_____

**North Perimeter – 3503 S. John Young Pkwy (#9097.35).**

161	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
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**South Perimeter – 3803 Vision Blvd. (#9097.34)**

162	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
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Company Name

**South Parking lot**

163	Transformers, Dry Type, Air Cooled, Low Voltage	Annual	\$ _____	X	1	= \$ _____
164	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
<b>Total South Parking Lot</b>						<b>\$ _____</b>

**Video Visitation – 3000 39<sup>th</sup> St. (#9142.01)**

165	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
166	Power Circuit Breaker 800A	Every three years	\$ _____	X	1	= \$ _____
167	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	14	= \$ _____
168	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
<b>Total Video Visitation</b>						<b>\$ _____</b>

**Mail and Uniform Trailers – 4031 S. John Young. (#9097.38)**

169	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
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**Facilities and Corrections Maintenance – 3723 Vision Blvd (#9097.02).**

170	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
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**Genesis – 3859 Vision Blvd (#9097.30)**

171	Transformers, Dry-Type,Air-Cooled, Low Voltage, Small	Every three years	\$ _____	X	4	= \$ _____
172	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	5	= \$ _____
173	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
<b>Total Genesis Building</b>						<b>\$ _____</b>

\_\_\_\_\_  
Company Name

**Corrections Kitchen and Laundry -3715 Vision Blvd (9097.51)**

174	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
175	Power Breakers 2500A	Every three years	\$ _____	X	1	= \$ _____
176	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$ _____	X	11	= \$ _____
177	Transformers, Dry-Type,Air-Cooled, Low Voltage, Small	Every three years	\$ _____	X	2	= \$ _____
178	Manual Switches	Every three years	\$ _____	X	22	= \$ _____
179	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
180	Motor Starters	Annual	\$ _____	X	7	= \$ _____

**Total Kitchen and Laundry**      \$ \_\_\_\_\_

**Total Estimated Bid, Base Year - Lot 2**      \$ \_\_\_\_\_

**BASE YEAR - LOT 3, WEST DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTON</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE</u> <u>(per service)</u>	<u>TOTAL UNITS</u>	<u>TOTAL BID</u>	
<b>Fleet Maintenance – 4400 S. Vineland Rd. (#9404.01)</b>						
181	Main Switchboard	Every three years	\$ _____	X	1	= \$ _____
182	Low Voltage Molded Case Circuit Breakers	Every three years	\$ _____	X	16	= \$ _____
183	Power Circuit Breaker	Every three years	\$ _____	X	1	= \$ _____
184	Transformers, Dry-Type, Air-Cooled, Low Voltage, Small	Every three years	\$ _____	X	11	= \$ _____
<b>Fleet Maintenance Total</b>					\$ _____	

\_\_\_\_\_  
Company Name



**Apopka Service Center – 1111 N. Rock Springs Rd. (#9003.01)**

185	Main Switchboard	Every three years	\$ _____	X	2	= \$ _____
186	Low Voltage Switch	Every three years	\$ _____	X	10	= \$ _____
187	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$ _____	X	3	= \$ _____
<b>Apopka Service Center Total</b>						\$ _____

**Ocoee Service Center, 475 W. Story Rd. (#9006.01)**

188	Main Switchboard	Every three years	\$ _____	X	2	= \$ _____
189	Low Voltage Switch	Every three years	\$ _____	X	10	= \$ _____
190	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$ _____	X	3	= \$ _____
<b>Ocoee Service Center Total</b>						\$ _____

**L.E.V.O. School - Training Center - Radio Tower, 6350 Wadsworth Rd (#0026.05)**

191	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
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**Clarcona Radio Tower - 5640 Clarcona Ocoee Rd. (#9145.01)**

192	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
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**Reedy Creek Radio Tower - 12400 Flamingo Crossing Blvd. (#9394.01)**

193	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
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**Ocoee Radio Tower - 475 W Story Rd. (#9586.01)**

194	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	= \$ _____
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**Total Estimated Bid, Base Year - Lot 3**      \$ \_\_\_\_\_

\_\_\_\_\_ Company Name

**BASE YEAR - LOT 4, CENTRAL DISTRICT BUILDINGS**

<b>#</b>	<b><u>DESCRIPTION</u></b>	<b><u>PM FREQUENCY</u></b>	<b><u>UNIT PRICE</u></b> <b><u>(per service)</u></b>	<b><u>TOTAL UNITS</u></b>	<b><u>TOTAL BID</u></b>
<b>Sheriff Central Complex - 2500 W. Colonial Dr. (#0046.01)</b>					
195	Main Switchboard	Every three years	\$_____ X	1	= \$_____
<b>Sheriff Central Fleet – 2500 W. Colonial Dr. (#0046.02)</b>					
196	Main Switchboard	Every three years	\$_____ X	1	= \$_____
<b>Juvenile Assessment Center – 823 W. Central Blvd. (#0083.01)</b>					
197	Main Switchboard	Every three years	\$_____ X	1	= \$_____
<b>Juvenile Justice Center – 2000 E. Michigan St. (#9041.39)</b>					
198	Main Switchboard	Every three years	\$_____ X	1	= \$_____
<b>Medical Examiner Admin Building – 2350 E. Michigan St. (9041.54)</b>					
199	Main Switchboard	Every three years	\$_____ X	1	= \$_____
<b>Medical Examiner Morgue Building – 2350 E. Michigan St. (9041.55)</b>					
200	Main Switchboard	Every three years	\$_____ X	1	= \$_____
<b>Medical Examiner Decomp Morgue Building – 2350 E. Michigan St. (9041.56)</b>					
201	Main Switchboard	Every three years	\$_____ X	1	= \$_____

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Company Name

**Work Release – 130 W. Kaley St. (#9188.01)**

202 Main Switchboard Every three years \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Marks Street Senior Center – 99 W. Marks St. (#9340.01)**

203 Main Switchboard Every three years \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Public Works Building #1 – 4200 S. John Young Pkwy. (#9342.01)**

204 Main Switchboard Every three years \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Public Works Building #2 – 4200 S. John Young Pkwy. (#9342.02)**

205 Main Switchboard Every three years \$\_\_\_\_\_ X 2 = \$\_\_\_\_\_

**Total Estimated Bid, Base Year - Lot 4** \$\_\_\_\_\_

**BASE YEAR - LOT 5, EAST DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTON</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE (per service)</u>	<u>TOTAL UNITS</u>	<u>TOTAL BID</u>
<b>Fire Rescue Radio Tower – 6590 Amory Court (#9226.02)</b>					
206	Circuit Breaker, Air Insulated Case/Molded-Case	Every three years	\$_____ X	5	= \$_____
207	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____ X	2	= \$_____
208	Polyphase Surge Protector	Every three years	\$_____ X	2	= \$_____
209	Emergency Uninterruptable Power System (Static Switch)	Every three years	\$_____ X	1	= \$_____
210	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Fire Rescue Radio Tower Total</b>					<b>\$_____</b>

\_\_\_\_\_  
Company Name

**Bithlo Radio Tower, 916 N. CR-13, (#9576.01)**

211 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Taylor Creek Radio Tower - 3364 Taylor Creek Rd. (#9387.01)**

212 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Landfill Radio Tower - 12100 Young Pine Rd. (#9146.01)**

213 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Estimated Bid, Base Year - Lot 5** \$\_\_\_\_\_

**BASE YEAR - LOT 6 - FIRE RESCUE**

<b>#</b>	<b><u>DESCRIPTON</u></b>	<b><u>PM FREQUENCY</u></b>	<b><u>UNIT PRICE</u></b> <b><u>(per service)</u></b>	<b><u>TOTAL UNITS</u></b>	<b><u>TOTAL BID</u></b>
<b>Fire Rescue Headquarters – 6590 Amory Court (#9226.01)</b>					
214	Circuit Breaker, Air Insulated Case/Molded-Case	Every three years	\$_____ X	57	= \$_____
215	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____ X	8	= \$_____
216	Adjustable Speed Controller	Every three years	\$_____ X	4	= \$_____
217	Polyphase Surge Protector	Every three years	\$_____ X	3	= \$_____
218	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Total Estimated Bid, Base Year - Lot 6</b>					<b>\$_____</b>

\_\_\_\_\_  
Company Name

**BASE YEAR - LOT 7 - ADDITIONAL SERVICES**

<u>#</u>	<u>DESCRIPTON</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE/ AMOUNT</u>		<u>TOTAL UNITS</u>	<u>TOTAL BID</u>
219	Diagnostic Labor – As needed		\$_____hr	X	500	= \$_____
220	Thermographic Inspection of Energized Equipment -per panel	As-needed	\$_____ea	X	200	= \$_____
<b>Total Estimated Bid, Base Year - Lot 7</b>						\$_____

<b>BASE YEAR TOTAL ESTIMATED BID – LOT 1</b>	\$_____
<b>BASE YEAR TOTAL ESTIMATED BID – LOT 2</b>	\$_____
<b>BASE YEAR TOTAL ESTIMATED BID – LOT 3</b>	\$_____
<b>BASE YEAR TOTAL ESTIMATED BID – LOT 4</b>	\$_____
<b>BASE YEAR TOTAL ESTIMATED BID – LOT 5</b>	\$_____
<b>BASE YEAR TOTAL ESTIMATED BID – LOT 6</b>	\$_____
<b>BASE YEAR TOTAL ESTIMATED BID – LOT 7</b>	\$_____
<b>BASE YEAR - TOTAL ESTIMATED BID, ALL LOTS</b>	\$_____

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Company Name

**BID PROPOSAL FORM –  
OPTION YEAR 1  
IFB#Y17-1064-TA**

The Contractor shall provide all labor and other resources necessary to provide the supplies, equipment and/or services in strict accordance with the specifications defined in this solicitation for the amounts specified in this Bid Proposal Form, inclusive of overhead, profit and any other costs. **Note: If for any reason services scheduled during the current contract year cannot be performed during that contract year, these service may be scheduled for a later date or different contract year at the price on the Bid Proposal Form.**

**OPTION YEAR 1 - LOT 1, DOWNTOWN DISTRICT BUILDINGS**

<b>#</b>	<b><u>DESCRIPTON</u></b>	<b><u>PM FREQUENCY</u></b>	<b><u>UNIT PRICE (per service)</u></b>		<b><u>TOTAL UNITS</u></b>		<b><u>TOTAL BID</u></b>	
<b>Admin Center – 201 S. Rosalind Ave (#9001.01)</b>								
1	Thermographic Inspection of Energized Equipment	Annual	\$_____ X		1	=	\$_____	
2	Panelboard	Annual	\$_____ X		2	=	\$_____	
3	Automatic Transfer Switch	Annual	\$_____ X		3	=	\$_____	
<b>Admin Center Building Total</b>								<b>\$_____</b>
<b>Admin Center Energy Building - 201 S. Rosalind Ave. (#9001.10)</b>								
4	Thermographic Inspection of Energized Equipment	Annual	\$_____ X		1	=	\$_____	
<b>Courthouse – Building A – 435 N. Orange Ave. (#0020.01)</b>								
5	Thermographic Inspection of Energized Equipment	Annual	\$_____ X		1	=	\$_____	

\_\_\_\_\_  
Company Name

6	Motor Control Center (3 sections)	Annual	\$ _____	X	1	=	\$ _____
7	Automatic Transfer Switch	Annual	\$ _____	X	1	=	\$ _____
<b>Courthouse Building A Total</b>							\$ _____

**Courthouse – Building B – 415 N. Orange Ave. (#0020.02)**

8	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____
9	Motor Control Center (3 sections)	Annual	\$ _____	X	1	=	\$ _____
10	Automatic Transfer Switch	Annual	\$ _____	X	1	=	\$ _____
<b>Courthouse Building B Total</b>							\$ _____

**Courthouse – Building C – 425 N. Orange Ave. (#0020.03)**

11	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____
12	Motor Control Center (1-15 sections, 1-11 sections)	Annual	\$ _____	X	2	=	\$ _____
13	Automatic Transfer Switch	Annual	\$ _____	X	2	=	\$ _____
<b>Courthouse Building C Total</b>							\$ _____

**Courthouse – Central Energy Plant – 76 E. Amelia St. (#0020.04)**

14	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____
15	Motor Control Center (1 panel-11 sections, 1 panel-7 sections)	Annual	\$ _____	X	2	=	\$ _____

---

Company Name

16 Automatic Transfer Switch Annual \$ \_\_\_\_\_ X 1 = \$ \_\_\_\_\_

**Courthouse Central Energy Plant Total \$ \_\_\_\_\_**

**Internal Operations Centre I – 450 E. South St. (#1001.02)**

17 Thermographic Inspection of Energized Equipment Annual \$ \_\_\_\_\_ X 1 = \$ \_\_\_\_\_

**Internal Operations Center I Total \$ \_\_\_\_\_**

**Internal Operations Centre II – 400 E. South St. (#1001.01)**

18 Automatic Transfer Switch Annual \$ \_\_\_\_\_ X 1 = \$ \_\_\_\_\_

19 Thermographic Inspection of Energized Equipment Annual \$ \_\_\_\_\_ X 1 = \$ \_\_\_\_\_

**Internal Operations Center II Total \$ \_\_\_\_\_**

**Regional History Center – 65 E. Central Blvd. (#9027.01)**

20 Automatic Transfer Switch Annual \$ \_\_\_\_\_ X 2 = \$ \_\_\_\_\_

21 Thermographic Inspection of Energized Equipment Annual \$ \_\_\_\_\_ X 1 = \$ \_\_\_\_\_

**Regional History Center Total \$ \_\_\_\_\_**

**Housing & Community Development – 525 E. South St. (#9310.01)**

22 Thermographic Inspection of Energized Equipment Annual \$ \_\_\_\_\_ X 1 = \$ \_\_\_\_\_

\_\_\_\_\_  
Company Name



**Downtown Tag Agency – 301 S. Rosalind Ave. (#9300.02)**

23 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Downtown total distribution panels 542; not including fused/non-fused disconnects, contactors and starters.**

**OPTION YEAR 1 - LOT 2, 33<sup>rd</sup> STREET DISTRICT BUILDINGS**

<b>#</b>	<b><u>DESCRIPTION</u></b>	<b><u>PM</u> <u>FREQUENCY</u></b>	<b><u>UNIT PRICE</u> <u>(per service)</u></b>	<b><u>TOTAL UNITS</u></b>	<b><u>TOTAL BID</u></b>
<b>Central Energy Plant 1 – 3761 Vision Blvd. (#9097.23)</b>					
24	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
25	Motor Control Center (8 sections)	Annual	\$_____ X	1	= \$_____
<b>Central Energy Plant 1 Total</b>					<b>\$_____</b>
<b>Central Energy Plant 2 – 3776 Vision Blvd. (#9097.28)</b>					
26	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Corrections Support – 3723 Vision Blvd. (#9097.01)</b>					
27	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Corrections “A” Building – 3741 Vision Blvd. (9097.05)</b>					
28	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Corrections “B” Building – 3741 Vision Blvd. (9097.17)</b>					
29	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Corrections “D” Building – 3741 Vision Blvd. (#9097.19)</b>					
30	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____

\_\_\_\_\_  
Company Name

**Corrections “E” Building – 3741 Vision Blvd. (9097.20)**

31 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Corrections “F” Building – 3741 Vision Blvd. (#9097.21)**

32 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Horizons – 3851 Vision Blvd. (#9097.31)**

33 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Emergency Management– 3755 Vision Blvd. (9097.29)**

34 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Phoenix Building – 3883 Vision Blvd. (#9097.32)**

35 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Whitcomb “A” – 3663 S. John Young Pkwy. (#9097.36)**

36 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Female Detention Center – 3423 Vision Blvd., Orlando, (#9097.47)**

37 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Booking and Release Center – 3663 S. John Young Pkwy. (#9097.50))**

38 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Sheriff Sector IV – 2400 W. 33<sup>rd</sup> St. (#9093.01)**

39 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Cassady Building – 2450 W. 33<sup>rd</sup> St. (#9093.02)**

40 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

\_\_\_\_\_  
Company Name

**North Perimeter – 3503 S. John Young Pkwy (#9097.35).**

41 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**South Perimeter – 3803 Vision Blvd. (#9097.34)**

42 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**South Parking lot**

43 Transformers, Dry Type, Air Cooled, Low Voltage Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

44 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total South Parking Lot \$\_\_\_\_\_**

**Video Visitation – 3000 39<sup>th</sup> St.**

45 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Video Visitation \$\_\_\_\_\_**

**Mail and Uniform Trailers – 4031 S. John Young. (#9097.38)**

46 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Facilities and Corrections Maintenance – 3723 Vision Blvd (#9097.02).**

47 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Genesis – 3859 Vision Blvd (#9097.30)**

48 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Genesis Building \$\_\_\_\_\_**

\_\_\_\_\_  
Company Name

**Corrections Kitchen and Laundry -3715 Vision Blvd (#9097.51)**

49	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____	
50	Motor Starters	Annual	\$ _____	X	7	=	\$ _____	
<b>Total Kitchen and Laundry</b>								\$ _____

**OPTION YEAR 1 - LOT 3, WEST DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTON</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE (per service)</u>		<u>TOTAL UNITS</u>		<u>TOTAL BID</u>	
<b>L.E.V.O. School - Training Center - Radio Tower, 6350 Wadsworth Rd (#0026.05)</b>								
51	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____	
<b>Clarcona Radio Tower - 5640 Clarcona Ocoee Rd. (#9145.01)</b>								
52	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____	
<b>Reedy Creek Radio Tower - 12400 Flamingo Crossing Blvd. (#9394.01)</b>								
53	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____	
<b>Ocoee Radio Tower - 475 W Story Rd. (#9586.01)</b>								
54	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____	
<b>Total Estimated Bid, OPTION YEAR 1 - Lot 3</b>								\$ _____

**OPTION YEAR 1 - LOT 5, EAST DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTON</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE (per service)</u>		<u>TOTAL UNITS</u>		<u>TOTAL BID</u>
<b>Fire Rescue Radio Tower – 6590 Amory Court (#9226.02)</b>							
55	Thermographic Inspection of Energized Equipment	Annual	\$ _____	X	1	=	\$ _____

\_\_\_\_\_  
Company Name

**Bithlo Radio Tower, 916 N. CR-13, (#9576.01)**

56 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Taylor Creek Radio Tower - 3364 Taylor Creek Rd. (#9387.01)**

57 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Landfill Radio Tower - 12100 Young Pine Rd. (#9146.01)**

58 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Estimated Bid, OPTION YEAR 1 - Lot 5 \$\_\_\_\_\_**

**OPTION YEAR 1 - LOT 6 - FIRE RESCUE**

**Fire Rescue Headquarters – 6590 Amory Court (#9226.01)**

59 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Estimated Bid, OPTION YEAR 1 - Lot 6 \$\_\_\_\_\_**

**OPTION YEAR 1 - LOT 7 - ADDITIONAL SERVICES**

<b>#</b>	<b><u>DESCRIPTON</u></b>	<b><u>PM</u> <u>FREQUENCY</u></b>	<b><u>UNIT PRICE/</u> <u>AMOUNT</u></b>	<b><u>TOTAL UNITS</u></b>	<b><u>TOTAL BID</u></b>
60	Diagnostic Labor – As Needed		\$_____ hr X	250	= \$_____
61	Thermographic Inspection of Energized Equipment -per panel	As-needed	\$_____ ea	200	= \$_____

**Total Estimated Bid, OPTION YEAR 1 - Lot 7 \$\_\_\_\_\_**

\_\_\_\_\_  
Company Name

OPTION YEAR 1 - TOTAL ESTIMATED BID – LOT 1	\$ _____
OPTION YEAR 1 - TOTAL ESTIMATED BID – LOT 2	\$ _____
OPTION YEAR 1 - TOTAL ESTIMATED BID – LOT 3	\$ _____
OPTION YEAR 1 - TOTAL ESTIMATED BID – LOT 4	\$ <u>0.00</u>
OPTION YEAR 1 - TOTAL ESTIMATED BID – LOT 5	\$ _____
OPTION YEAR 1 - TOTAL ESTIMATED BID – LOT 6	\$ _____
OPTION YEAR 1 - TOTAL ESTIMATED BID – LOT 7	\$ _____
OPTION YEAR 1 - TOTAL ESTIMATED BID, ALL LOTS	\$ _____

\_\_\_\_\_  
Company Name

**BID PROPOSAL FORM  
OPTION YEAR 2  
IFB#Y17-1064-TA**

The Contractor shall provide all labor and other resources necessary to provide the supplies, equipment and/or services in strict accordance with the specifications defined in this solicitation for the amounts specified in this Bid Proposal Form, inclusive of overhead, profit and any other costs. **Note: If for any reason services scheduled during the current contract year cannot be performed during that contract year, these service may be scheduled for a later date or different contract year at the price on the Bid Proposal Form.**

**OPTION YEAR 2 - LOT 1, DOWNTOWN DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTION</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE (per service)</u>	<u>TOTAL UNITS</u>	<u>TOTAL BID</u>
<b>Admin Center – 201 S. Rosalind Ave (#9001.01)</b>					
1	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
2	Panelboard	Annual	\$_____ X	2	= \$_____
3	Automatic Transfer Switch	Annual	\$_____ X	3	= \$_____
<b>Admin Center Building Total</b>					\$_____
<b>Admin Center Energy Building - 201 S. Rosalind Ave. (#9001.10)</b>					
4	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Courthouse – Building A – 435 N. Orange Ave. (#0020.01)</b>					
5	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
6	Motor Control Center (3 sections)	Annual	\$_____ X	1	= \$_____

\_\_\_\_\_  
Company Name

7 Automatic Transfer Switch Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Courthouse Building A Total** \$\_\_\_\_\_

**Courthouse – Building B – 415 N. Orange Ave. (#0020.02)**

8 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

9 Motor Control Center (3 sections) Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

10 Automatic Transfer Switch Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Courthouse Building B Total** \$\_\_\_\_\_

**Courthouse – Building C – 425 N. Orange Ave. (#0020.03)**

11 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

12 Motor Control Center  
(1-15 sections, 1-11 sections) Annual \$\_\_\_\_\_ X 2 = \$\_\_\_\_\_

13 Automatic Transfer Switch Annual \$\_\_\_\_\_ X 2 = \$\_\_\_\_\_

**Courthouse Building C Total** \$\_\_\_\_\_

**Courthouse – Central Energy Plant – 76 E. Amelia St. (#0020.04)**

14 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

15 Motor Control Center  
(1 panel-11 sections, 1 panel-7 sections) Annual \$\_\_\_\_\_ X 2 = \$\_\_\_\_\_

\_\_\_\_\_  
Company Name



16 Automatic Transfer Switch Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Courthouse Central Energy Plant Total \$\_\_\_\_\_**

**Internal Operations Centre I – 450 E. South St. (#1001.02)**

17 Switchboard Main 1600A, 120/208V Every three years \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

18 Low Voltage Molded Case Circuit Breakers Every three years \$\_\_\_\_\_ X 11 = \$\_\_\_\_\_

19 Power Circuit Breaker 1600A Every three years \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

20 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Internal Operations Center I Total \$\_\_\_\_\_**

**Internal Operations Centre II – 400 E. South St. (#1001.01)**

21 Switchboard Main1600A, 120/208V Every three years \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

22 Low Voltage Molded Case Circuit Breakers Every three years \$\_\_\_\_\_ X 11 = \$\_\_\_\_\_

23 Power Circuit Breaker 1600A Every three years \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

24 Automatic Transfer Switch Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

25 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Internal Operations Center II Total I \$\_\_\_\_\_**

\_\_\_\_\_  
Company Name

**Regional History Center – 65 E. Central Blvd. (#9027.01)**

26	Automatic Transfer Switch	Annual	\$_____	X	2	= \$_____
27	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____

**Regional History Center Total \$\_\_\_\_\_**

**Housing & Community Development – 525 E. South St. (#9310.01)**

28	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
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**Downtown Tag Agency – 301 S. Rosalind Ave. (#9300.02)**

29	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
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**Downtown total distribution panels 542; not including fused/non-fused disconnects, contactors and starters.**

**OPTION YEAR 2 - LOT 2, 33<sup>rd</sup> STREET DISTRICT BUILDINGS**

<b>#</b>	<b><u>DESCRIPTON</u></b>	<b><u>PM FREQUENCY</u></b>	<b><u>UNIT PRICE</u></b> <b><u>(per service)</u></b>		<b><u>TOTAL UNITS</u></b>	<b><u>TOTAL BID</u></b>
<b>Central Energy Plant 1 – 3761 Vision Blvd. (#9097.23)</b>						
30	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
31	Motor Control Center (8 sections)	Annual	\$_____	X	1	= \$_____
<b>Central Energy Plant 1 Total</b>						<b>\$_____</b>

**Central Energy Plant 2 – 3776 Vision Blvd. (9097.28)**

32	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
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\_\_\_\_\_  
Company Name

**Corrections Support – 3723 Vision Blvd. (#9097.01)**

33	Main Switchboard	Every three years	\$_____	X	1	= \$_____
34	Power Circuit Breaker 1600A	Every three years	\$_____	X	1	= \$_____
35	Transformers, Dry-Type, Air-Cooled, Low-Voltage, Small	Every three years	\$_____	X	2	= \$_____
36	Circuit Breakers, Air, Insulated/Molded Case	Every three years	\$_____	X	25	= \$_____
37	Automatic Transfer Switch	Every three years	\$_____	X	1	= \$_____
38	Manual Switches	Every three years	\$_____	X	2	= \$_____
39	Motor Starters	Every three years	\$_____	X	22	= \$_____
40	Thermographic Inspection of Energized Equipment	Annual	\$_____	X	1	= \$_____
<b>Corrections Support Total</b>						\$_____

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Company Name

**Corrections "A" Building – 3741 Vision Blvd. (9097.05)**

41 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Corrections "B" Building – 3741 Vision Blvd. (9097.17)**

42 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Corrections "D" Building – 3741 Vision Blvd. (#9097.19)**

43 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Corrections "E" Building – 3741 Vision Blvd. (9097.20)**

44 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Corrections "F" Building – 3741 Vision Blvd. (#9097.21)**

45 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Horizons – 3851 Vision Blvd. (#9097.31)**

46 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Emergency Management– 3755 Vision Blvd. (9097.29)**

47 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Phoenix Building – 3883 Vision Blvd. (#9097.32)**

48 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Whitcomb "A" – 3663 S. John Young Pkwy. (#9097.36)**

49 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

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Company Name

**Female Detention Center – 3423 Vision Blvd., Orlando, (#9097.47)**

50 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Booking and Release Center – 3663 S. John Young Pkwy. (#9097.50)**

51 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Sheriff Sector IV – 2400 W. 33<sup>rd</sup> St. (#9093.01)**

52 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Cassady Building – 2450 W. 33<sup>rd</sup> St. (#9093.02)**

53 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**North Perimeter – 3503 S. John Young Pkwy (#9097.35).**

54 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**South Perimeter – 3803 Vision Blvd. (#9097.34)**

55 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**South Parking lot**

56 Transformers, Dry Type, Air Cooled, Low Voltage Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

57 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total South Parking Lot \$\_\_\_\_\_**

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Company Name

**Video Visitation – 3000 39<sup>th</sup> St.**

58 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Video Visitation \$\_\_\_\_\_**

**Mail and Uniform Trailers – 4031 S. John Young. (#9097.38)**

59 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Facilities and Corrections Maintenance – 3723 Vision Blvd (#9097.02).**

60 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Genesis – 3859 Vision Blvd (#9097.30)**

61 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Genesis Building \$\_\_\_\_\_**

**Corrections Kitchen and Laundry -3715 Vision Blvd (#9097.51)**

62 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

63 Motor Starters Annual \$\_\_\_\_\_ X 7 = \$\_\_\_\_\_

**Total Kitchen and Laundry \$\_\_\_\_\_**

**OPTION YEAR 2 - LOT 3, WEST DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTION</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE</u> <u>(per service)</u>	<u>TOTAL UNITS</u>	<u>TOTAL BID</u>
<b>L.E.V.O. School - Training Center - Radio Tower, 6350 Wadsworth Rd (#0026.05)</b>					
64	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____

\_\_\_\_\_  
Company Name

**Clarcona Radio Tower - 5640 Clarcona Ocoee Rd. (#9145.01)**

65 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Reedy Creek Radio Tower - 12400 Flamingo Crossing Blvd. (#9394.01)**

66 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Ocoee Radio Tower - 475 W Story Rd. (#9586.01)**

67 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Estimated Bid, OPTION YEAR 2 - Lot 3 \$\_\_\_\_\_**

**OPTION YEAR 2 - LOT 5, EAST DISTRICT BUILDINGS**

<u>#</u>	<u>DESCRIPTION</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE (per service)</u>	<u>TOTAL UNITS</u>	<u>TOTAL BID</u>
<b>Fire Rescue Radio Tower – 6590 Amory Court (#9226.02)</b>					
68	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Bithlo Radio Tower, 916 N. CR-13, (#9576.01)</b>					
69	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Taylor Creek Radio Tower - 3364 Taylor Creek Rd. (#9387.01)</b>					
70	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____
<b>Landfill Radio Tower - 12100 Young Pine Rd. (#9146.01)</b>					
71	Thermographic Inspection of Energized Equipment	Annual	\$_____ X	1	= \$_____

**Total Estimated Bid, OPTION YEAR 2 - Lot 5 \$\_\_\_\_\_**

\_\_\_\_\_  
Company Name

**OPTION YEAR 2 - LOT 6 - FIRE RESCUE**

**Fire Rescue Headquarters – 6590 Amory Court (#9226.01)**

72 Thermographic Inspection of Energized Equipment Annual \$\_\_\_\_\_ X 1 = \$\_\_\_\_\_

**Total Estimated Bid, OPTION YEAR 2 - Lot 6 \$\_\_\_\_\_**

**OPTION YEAR 2 - LOT 7 - ADDITIONAL SERVICES**

<u>#</u>	<u>DESCRIPTION</u>	<u>PM FREQUENCY</u>	<u>UNIT PRICE/ AMOUNT</u>		<u>TOTAL UNITS</u>		<u>TOTAL BID</u>
73	Diagnostic Labor – As Needed		\$_____hr	X	250	=	\$_____
74	Thermographic Inspection of Energized Equipment – per panel	As-needed	\$_____ea	X	200	=	\$_____

**Total Estimated Bid, OPTION YEAR 2 - Lot 7 \$\_\_\_\_\_**

\_\_\_\_\_  
Company Name



OPTION YEAR 2 - TOTAL ESTIMATED BID – LOT 1                   \$ \_\_\_\_\_  
 OPTION YEAR 2 - TOTAL ESTIMATED BID – LOT 2                   \$ \_\_\_\_\_  
 OPTION YEAR 2 - TOTAL ESTIMATED BID – LOT 3                   \$ \_\_\_\_\_  
 OPTION YEAR 2 - TOTAL ESTIMATED BID – LOT 4                   \$ 0.00 \_\_\_\_\_  
 OPTION YEAR 2 - TOTAL ESTIMATED BID – LOT 5                   \$ \_\_\_\_\_  
 OPTION YEAR 2 - TOTAL ESTIMATED BID – LOT 6                   \$ \_\_\_\_\_  
 OPTION YEAR 2 - TOTAL ESTIMATED BID – LOT 7                   \$ \_\_\_\_\_

OPTION YEAR 2 - TOTAL ESTIMATED BID, ALL LOTS                   \$ \_\_\_\_\_

ALL LOTS – BASE YEAR - TOTAL ESTIMATED BID                   \$ \_\_\_\_\_

ALL LOTS – OPTION YEAR 1 - TOTAL ESTIMATED BID               \$ \_\_\_\_\_

ALL LOTS – OPTION YEAR 2 - TOTAL ESTIMATED BID               \$ \_\_\_\_\_

ALL LOTS – ALL YEARS (BASE YEAR TOTAL + OPTION  
 YEAR 1 TOTAL + OPTION YEAR 2 TOTAL) TOTAL ESTIMATED BID   \$ \_\_\_\_\_

\_\_\_\_\_  
Company Name