

**SECTION FIVE - OFFER FORM
(ADDENDUM NO. 1)**

JUDICIARY RFP NO. J14088
TO PROVIDE A PRICE LIST FOR NETWORK CABLING
AND INSTALLATION SERVICES
FOR THE JUDICIARY, STATE OF HAWAII

Offeror: _____

Honolulu, Hawaii

_____, 2013

Financial Services Administrator
The Judiciary, State of Hawaii
Kauikeaouli Hale
1111 Alakea Street, 6th Floor
Honolulu, Hawaii 96813

Dear Financial Services Administrator:

The undersigned has carefully read and understands the terms and conditions specified in the Specifications and Special Provisions attached hereto, and in the General Conditions dated February 2001 by reference made a part hereof and available upon request; and hereby submits the following offer to perform the work specified herein, all in accordance with the true intent and meaning thereof. The undersigned further understands and agrees that by submitting this offer, 1) he/she is declaring his/her offer is not in violation of Chapter 84, Hawaii Revised Statutes, concerning prohibited State contracts, and 2) he/she is certifying that the price(s) submitted was (were) independently arrived at without collusion.

The undersigned hereby proposes to TO PROVIDE A PRICE LIST FOR NETWORK CABLING AND INSTALLATION SERVICES TO THE JUDICIARY, STATE OF HAWAII, pursuant to the pricing tables in this Offer Form.

The undersigned represents: (Check one only)

- A **Hawaii Business** incorporated or organized under the State of Hawaii; **OR**
- A **Compliant Non-Hawaii business** not incorporated or organized under the laws of the State of Hawaii, but registered at the State of Hawaii Department of Commerce and Consumer Affairs Business Registration Division to do business in the State of Hawaii and has a separate branch or division in the State that is capable of fully performing under the contract.

State of incorporation _____

Offeror is:

- Sole Proprietor Partnership Corporation Joint Venture
- Other _____

Federal I.D. No. _____

State of Hawaii General Excise Tax License I.D. No. _____

Payment address (other than street address below): _____

City, State, Zip Code

Business address: _____

City, State, Zip Code

Date: _____

Phone No: _____

Fax No: _____

Email Address: _____

Respectfully submitted,

Authorized Signature (original)

Print Name: _____

Print Title: _____

Exact Legal Name of Company (Offeror)

*If the Offeror is a dba or a "division" of a corporation, please furnish the exact legal name of the corporation under which the contract, if awarded, will be executed:

5.1 CLASSIFICATION A: CATEGORY 5e COMPONENTS PRICING - 100 POINTS

The following offer is hereby submitted To Provide A Price List For Network Cabling and Installation Services. Prices shall include all applicable costs and taxes including the Hawaii State General Excise Tax (GET).

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
A1.	Berktek	10032060	Cat 5e 4pair plenum cable 1000' box, yellow.	60 boxes	\$	\$
A2.	Leviton	5G460-03S	Cat 5e patch cable T568A 3', grey	30 each	\$	\$
A3.	Leviton	5G460-05S	Cat 5e patch cable T568A 5', grey	51 each	\$	\$
A4.	Leviton	5G460-07S	Cat 5e patch cable T568A 7', grey	99 each	\$	\$
A5.	Leviton	5G460-10S	Cat 5e patch cable T568A 10', grey	90 each	\$	\$
A6.	Leviton	5G460-15S	Cat 5e patch cable T568A 15', grey	90 each	\$	\$
A7.	Leviton	5G460-20S	Cat 5e patch cable T568A 20', grey	360 each	\$	\$
A8.	Leviton	5G596-U24	Cat 5e patch panel T568A 24 port	10 each	\$	\$
A9.	Leviton	5G596-U48	Cat 5e patch panel T568A 48 port	10 each	\$	\$
A10.	Leviton	5G596-U96	Cat 5e patch panel T568A 96 port	10 each	\$	\$
A11.	Leviton	5W597-U48	GigaMax 5e angled patch panel 48 port	10 each	\$	\$
A12.	Leviton	5G108-RC5	Cat 5e connector, red	240 each	\$	\$
A13.	Leviton	5G108-RL5	Cat 5e connector, blue	240 each	\$	\$
A14.	Leviton	5G108-RW5	Cat 5e connector, white	240 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
A15.	Leviton	5G108-RV5	Cat 5e connector, green	20 each	\$	\$
A16.	Leviton	5G110-RR5	GigaMax Cat 5e Quickport Connector, red	60 each	\$	\$
A17.	Leviton	5G110-RL5	GigaMax Cat 5e Quickport Connector, blue	60 each	\$	\$
A18.	Leviton	5G110-RW5	GigaMax Cat 5e Quickport Connector, white	60 each	\$	\$
A19.	Leviton	5G110-RV5	GigaMax Cat 5e Quickport Connector, green	36 each	\$	\$
A20.	Leviton	41AW2-100	GigaMax 5e 110 style wiring block, wall mount w/legs, Cat 5e, 100 pair, Ivory	10 each	\$	\$
A21.	Leviton	49104-IDC	GigaMax 5e 110 style C-4 Clip, ivory	100 each	\$	\$
A22.	Leviton	49105-IDC	GigaMax 5e 110 style C-5 Clip, Ivory	100 each	\$	\$
CLASSIFICATION A: SUBTOTAL						\$
CLASSIFICATION A: OAHU GET 4.712%						\$
CLASSIFICATION A: GRAND TOTAL						\$

Lowest grand total will be awarded 100 points. All other cost proposals will be awarded points as follows: Points allocated to higher-priced proposals must be equal to the lowest proposal price multiplied by the maximum points available for price, divided by the higher proposal price.

5.2 CLASSIFICATION B: CATEGORY 6 COMPONENTS PRICING -100 POINTS

The following offer is hereby submitted To Provide A Price List For Network Cabling and Installation Services. Prices shall include all applicable costs and taxes including the Hawaii State General Excise Tax (GET).

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
B1.	Berktek	10032097	Cat 6 4pair plenum cable 1000' box, green.	36 boxes	\$	\$
B2.	Leviton	62460-03G	Cat 6 patch cable 3', green	30 each	\$	\$
B3.	Leviton	62460-05G	Cat 6 patch cable 5', green	30 each	\$	\$
B4.	Leviton	62460-07G	Cat 6 patch cable 7', green	30 each	\$	\$
B5.	Leviton	62460-10G	Cat 6 patch cable 10', green	30 each	\$	\$
B6.	Leviton	62460-15G	Cat 6 patch cable 15', green	30 each	\$	\$
B7.	Leviton	62460-20G	Cat 6 patch cable 20', green	90 each	\$	\$
B8.	Leviton	69586-U24	Cat 6 patch panel 24 port	10 each	\$	\$
B9.	Leviton	69586-U48	Cat 6 patch panel 48 port	10 each	\$	\$
B10.	Leviton	69586-U96	Cat 6 patch panel 96 port	10 each	\$	\$
B11.	Leviton	6W587-U48	eXtreme 6+ Universal Angled Patch Panel, 48 port	5 each	\$	\$
B12.	Leviton	611110-RR6	eXtreme 6+ Quickport Connector, 8 Conductor Cat 6, red	60 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
B13.	Leviton	611110-RL6	eXtreme 6+ Quickport Connector, 8 Conductor Cat 6, blue	60 each	\$	\$
B14.	Leviton	611110-RW6	eXtreme 6+ Quickport Connector, 8 Conductor Cat 6, white	60 each	\$	\$
B15.	Leviton	611110-RV6	eXtreme 6+ Quickport Connector, 8 Conductor Cat 6, green	20 each	\$	\$
CLASSIFICATION B: SUBTOTAL						
CLASSIFICATION B: OAHU GET 4.712%						
CLASSIFICATION B: GRAND TOTAL						

Lowest grand total will be awarded 100 points. All other cost proposals will be awarded points as follows: Points allocated to higher-priced proposals must be equal to the lowest proposal price multiplied by the maximum points available for price, divided by the higher proposal price

5.3 CLASSIFICATION C: CATEGORY 7 PRICING - 100 POINTS

The following offer is hereby submitted To Provide A Price List For Network Cabling and Installation Services. Prices shall include all applicable costs and taxes including the Hawaii State General Excise Tax (GET).

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
C1.	Siemon	9T7P4-E10-06-R1	Plenum (CMP, CSA FT6), blue jacket, 1000 ft. reel	10 reels	\$	\$
C2.	Siemon	9T7R4-E10-06-R1	PVC (CMR, CSA FT4), blue jacket, 1000 ft. reel	10 reels	\$	\$
C3.	Siemon	T1-01M-B(XX)L	Category 7A compatible, 1 pair TERA to TERA LSOH cable assembly , 1m, grey jacket,(XX = 01 black, 02=white, 03=red, 05=yellow, 06=blue, 07=green)boot.	36 each	\$	\$
C4.	Siemon	T1-02M-B(XX)L	Category 7A compatible, 1 pair TERA to TERA LSOH cable assembly, 2m, grey jacket, (XX= 01 black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C5.	Siemon	T1-03M-B(XX)L	Category 7A compatible, 1 pair TERA to TERA LSOH cable assembly, 3m, grey jacket, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C6.	Siemon	T1-05M-B(XX)L	Category 7A compatible, 1 pair TERA to TERA LSOH cable assembly, 5m, grey jacket, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
C7.	Siemon	T2E2-01M-B(XX)L	Category 5e, 2pair TERA to Screened MC 5 modular plug LSOH cable assembly, white jacket, 1m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot, 10/100Base-T.	36 each	\$	\$
C8.	Siemon	T2E2-02M-B(XX)L	Category 5e, 2pair TERA to Screened MC5 modular plug LSOH cable assembly, white jacket, 2m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot, 10/100Base-T.	36 each	\$	\$
C9.	Siemon	T2E2-03M-B(XX)L	Category 5e, 2pair TERA to Screened MC5 modular plug LSOH cable assembly, white jacket, 3m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot, 10/100Base T.	36 each	\$	\$
C10.	Siemon	T2E2-05M-B(XX)L	Category 5e, 2pair TERA to Screened MC5 modular plug LSOH cable assembly, white jacket, 5m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot, 10/100BaseT.	36 each	\$	\$
C11.	Siemon	T4-01M-B(XX)L	Category 7 compatible, TERA to TERA, LSOH cable assembly, ivory jacket, 1m, and (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
C12.	Siemon	T4-02M-B(XX)L	Category 7 compatible, TERA to TERA, LSOH cable assembly, ivory jacket, 2m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C13.	Siemon	T4-03M-B(XX)L	Category 7 compatible, TERA to TERA, LSOH cable assembly, ivory jacket, 3m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C14.	Siemon	T4-05M-B(XX)L	Category 7 compatible, TERA to TERA, LSOH cable assembly, ivory jacket, 5m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C15.	Siemon	T4T-S01M-B(XX)L	Augmented category 6, T568A, TERA to Screened RJ-45 modular plug, LSOH cable assembly, ivory jacket, 1m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C16.	Siemon	T4T-S02M-B(XX)L	Augmented category 6, T568A, TERA to Screened RJ-45 modular plug, LSOH cable assembly, ivory jacket, 2m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
C17.	Siemon	T4T-S03M-B(XX)L	Augmented category 6, T568A, TERA to Screened RJ-45 modular plug, LSOH cable assembly, ivory jacket, 3m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C18.	Siemon	T4A-S01M-B(XX) L	Augmented category 6, T568B, TERA to Screened RJ-45 modular plug, LSOH cable assembly, ivory jacket, 1m, (XX=01 black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C19.	Siemon	T4A-S02M-B(XX)L	Augmented category 6, T568B, TERA to Screened RJ-45 modular plug, LSOH cable assembly, ivory jacket, 2m, (XX=01 black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C20.	Siemon	T4A-S03M-B(XX)L	Augmented category 6, T568B, TERA to Screened RJ-45 modular plug, LSOH cable assembly, ivory jacket, 3m, (XX=01black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$
C21.	Siemon	T4A-S05M-B(XX)L	Augmented category 6, T568B, TERA to Screened RJ-45 modular plug, LSOH cable assembly, ivory jacket, 5m, (XX=01black, 02= white, 03 =red, 05=yellow, 06=blue, 07=green) boot.	36 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
C22.	Siemon	T1U1-01M-B(XX)L	TERA to 6 position (voice) modular plug, LSOH cable assembly, ivory jacket, 1m, (XX=01 black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	80 each	\$	\$
C23.	Siemon	T1U1-02M-B(XX)L	TERA to 6 position (voice) modular plug, LSOH cable assembly, ivory jacket, 2m, (XX=01 black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	80 each	\$	\$
C24.	Siemon	T1U1-03M-B(XX)L	TERA to 6 position (voice) modular plug, LSOH cable assembly, ivory jacket, 3m, (XX=01 black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	80 each	\$	\$
C25.	Siemon	T1U1-05M-B(XX)L	Tera to 6 position (voice) modular plug, LSOH cable assembly, ivory jackey, 5m, (XX=01 black, 02=white, 03=red, 05=yellow, 06=blue, 07=green) boot.	80 each	\$	\$
C26.	Siemon	CLIP-(XX)	Color coding clip, bag of 25, (XX=01 black, 02=white, 03=red, 04=gray, 05=yellow, 06=blue, 07=green).	50 bags	\$	\$
C27.	Siemon	T7F-01-1	TERA 4 pair outlet with black door, icon, and boot.	100 each	\$	\$
C28.	Siemon	MX-FP-S-01-(XX)	MAX faceplate single gang one outlet, (XX=01 black, 02=white, 04=gray, 20=ivory, 80=light ivory) color.	100 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
C29.	Siemon	MAX-FP-S-02-(XX)	MAX faceplate single gang two outlet, (XX=01black, 02=white, 04=gray, 20=ivory, 80=light ivory) color.	100 each	\$	\$
C30.	Siemon	MX-FP-S-03-(XX)	MAX faceplate single gang three outlet, (XX=01 black, 02=white, 04=gray, 20=ivory, 80=light ivory) color.	100 each	\$	\$
C31.	Siemon	MX-FP-S-04-(XX)	MAX faceplate single gang four outlet, (XX=01 black, 02=white, 04=gray, 20=ivory, 80=light ivory) color.	100 each	\$	\$
C32.	Siemon	MX-FP-S-06-(XX)	MAX faceplate single gang six outlet, (XX=01 black, 02=white, 04=gray, 20=ivory, 80=light ivory) color.	100 each	\$	\$
C33.	Siemon	MX-FP-D-06-(XX)	Max faceplate double gang six outlet, (XX=01 black, 02=white, 04=gray, 20=ivory, 80=light ivory) color.	100 each	\$	\$
C34.	Siemon	MX-FP-D-08-(XX)	MAX faceplate double gang eight outlet, (XX=01 black, 02=white, 04=gray, 20=ivory, 80=light ivory) color.	100 each	\$	\$
C35.	Siemon	MX-FP-D-12-(XX)	MAX faceplate double gang eight outlet, (XX=01 black, 02=white, 04=gray, 20=ivory, 80=light ivory) color.	100 each	\$	\$
C36.	Siemon	TM-PNL-24	24 port panel, metallic, 1 RMS	10 panels	\$	\$
C37.	Siemon	TM-PNL-24-01	24 port panel, black, 1 RMS	10 panels	\$	\$
C38.	Siemon	TM-PNLA-24	24 port angled panel, metallic, 1 RMS	10 panels	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
C39.	Siemon	TM-PNLA-24-01	24 port angled panel, black, 1 RMS	10 panels	\$	\$
CLASSIFICATION C: SUBTOTAL						
CLASSIFICATION C: OAHU GET 4.712%						
CLASSIFICATION C: GRAND TOTAL						

Lowest grand total will be awarded 100 points. All other cost proposals will be awarded points as follows: Points allocated to higher-priced proposals must be equal to the lowest proposal price multiplied by the maximum points available for price, divided by the higher proposal price.

5.4 CLASSIFICATION D: HARDWARE COMPONENTS PRICING – 100 POINTS

The following offer is hereby submitted To Provide A Price List For Network Cabling and Installation Services. Prices shall include all applicable costs and taxes including the Hawaii State General Excise Tax (GET).

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
D1.	Leviton	4W256H48	Quickport Field-configurable Angled Patch Panel 48 port	10 each	\$	\$
D2.	Leviton	4W006-AMB	Angled Cable Management Bar	10 each	\$	\$
D3.	Leviton	4W254-BA1	Angled Blank 1RU Panel	10 each	\$	\$
D4.	Leviton	4W254-BA2	Angled Blank 2RU Panel	10 each	\$	\$
D5.	Leviton	4W254-BC1	Transitional Cover	10 each	\$	\$
D6.	Leviton	4W254-LPM	Angled Horizontal Cable Manager, 1RU	10 each	\$	\$
D7.	Leviton	4W254-BCM	Angled Horizontal Cable Manager, 2RU	10 each	\$	\$
D8.	Leviton	41106-RE6	Voice Grade QuickPort 6-conductor USOC connector, black	10 each	\$	\$
D9.	Leviton	41108-RE8	Voice Grade QuickPort 8-conductor USOC connector, black	10 each	\$	\$
D10.	Leviton	49013-P48	48-Port Voice-Grade Patch Panel, 8P4C, 110 style termination, black	10 each	\$	\$
D11.	Leviton	49005-CMB	Cable Management Bar, black	10 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
D12.	Leviton	41089-1EP	1-Port QuickPort Surface Mount Housing, black.	10 each	\$	\$
D13.	Leviton	41089-2EP	2-Port QuickPort Surface Mount Housing, black.	10 each	\$	\$
D14.	Leviton	41089-4EP	4-Port QuickPort Surface Mount Housing, black.	10 each	\$	\$
D15.	Leviton	41089-6EP	6-Port QuickPort Surface Mount Housing, black.	10 each	\$	\$
D16.	Leviton	41089-12E	12-Port QuickPort Surface Mount Housing, black.	10 each	\$	\$
D17.	Leviton	42080-6WS	6-Port Wallplate, white.	10 each	\$	\$
D18.	Leviton	42080-3WS	3-Port Wallplate, white.	360 each	\$	\$
D19.	Leviton	41089-6WP	6-Port Surface Mount Housing, white.	30 each	\$	\$
D20.	Leviton	41089-4WP	4-Port Surface Mount Housing, white.	30 each	\$	\$
D21.	Leviton	41084-BWB	Blank Insert, white	10 pack of 10	\$	\$
D22.	Cooper B-Line	SB5853084TG	Network Bay, closed duct top channel, 19" rack, 1 3/4" panel mtg, 84" height telco gray.	10 each	\$	\$
D23.	Leviton	49251-W64	Hinged Wall Mount Bracket, 4 position, black.	10 each	\$	\$
D24.	Leviton	49262-HR1	Vertical Transition Ring (2 per box)	10 box	\$	\$
D25.	Leviton	49253-LPM	Low Profile Cord Manager	10 each	\$	\$
D26.	Chatsworth Products, Inc.	46353-719	19" W Universal Rack 19"Wx60"H, 31RMU, black	10 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
D27.	Chatsworth Products, Inc.	46353-703	19" W Universal Rack 19"Wx84"H, 45 RMU, black	10 each	\$	\$
D28.	Chatsworth Products Inc.	11054-719	Double-Sided Shelf 26" Deep Shelf	10 each	\$	\$
D29.	Chatsworth Products, Inc.	11807-725	Standard Swing Gate Wall Rack 19"Wx49"Hx25"D, 27 RMU, black	10 each	\$	\$
D30.	Chatsworth Products, Inc.	12795-701	Heavy Duty Swing Gate Kit black	10 each	\$	\$
D31.	Chatsworth Products, Inc.	11799-001	Cable Management Rings for Wall Racks, black	10 each	\$	\$
D32.	Chatsworth Products, Inc.	10250-112	Universal Cable Runway 12"W x 1.5"H x 9' 11.5"L	10 each	\$	\$
D33.	Chatsworth Products, Inc.	11301-001	Butt-Splice Kit	10 each	\$	\$
D34.	Chatsworth Products, Inc.	11302-001	Junction-Splice Kit	10 each	\$	\$
D35.	Chatsworth Products, Inc.	13392-711	Runner Divider, Single, black	10 each	\$	\$
D36.	Chatsworth Products, Inc.	11314-001	90° Runway-Splice Kit	10 each	\$	\$
D37.	Chatsworth Products, Inc.	11911-112	Cable Runway Wall to Rack Kit 12" wide	10 each	\$	\$
D38.	Chatsworth Products, Inc.	12121-112	Rack-To-Runway Mounting Plate 10"-12" runway width	10 each	\$	\$
D39.	Chatsworth Products, Inc.	11746-112	Triangular Support Bracket 12"	10 each	\$	\$
D40.	Chatsworth Products, Inc.	11310-003	Threaded Ceiling Kit, 5/8" rod	10 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
D41.	Chatsworth Products, Inc.	11421-112	Wall Angle Support Kit, Cable Runway, 12" runway width	10 each	\$	\$
D42.	Chatsworth Products, Inc.	11309-001	Foot Kit, Cable Runway gold	10 each	\$	\$
D43.	Erico	MPLS	CADDY Mounting Plate Brackets (Metallic) Screw-on Support Single Gang screws to drywall	100 each	\$	\$
D44.	Erico	MPLS2	CADDY Mounting Plate Brackets (Metallic) Screw-on Support Double Gang screws to drywall	30 each	\$	\$
D45.	Local Purchase	4' Hx4'W 3/4" plywood backboard	termite treated, painted white	10 each	\$	\$
D46.	Local Purchase	8'Hx4'W 3/4" plywood backboard	termite treated, painted white	10 each	\$	\$
D47.	Panduit	LD5WH6-A	One-piece latching surface raceway, 6' length, white	100 each	\$	\$
D48.	Panduit	CF5WH-E	Coupler fitting for use with LD5 Raceway, white	100 each	\$	\$
D49.	Panduit	TF5WH-E	Tee fitting for use with LD5 Raceway, white	100 each	\$	\$
D50.	Panduit	DCF5WH-X	Drop ceiling/entrance end fitting for use with LD5 Raceway	100 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
D51.	Panduit	ECF5WH-E	End cap fitting for use with LD5 Raceway	100 each	\$	\$
D52.	Panduit	ICF5WH-E	Inside corner fitting for use with LD5 Raceway	100 each	\$	\$
D53.	Panduit	OCF5WH-E	Outside corner fitting for use with LD5 Raceway	100 each	\$	\$
D54.	Panduit	RAF5WH-E	Right angel fitting for use with LD5 Raceway	100 each	\$	\$
D55.	Panduit	PCPA11IW	Pan-Pole Communication Pole Assembly is supplied with 11' length for maximum ceiling height of 10', off white	10 each	\$	\$
D56.	Panduit	PCPA13IW	Pan-Pole Communication Pole Assembly is supplied with 13' length for maximum ceiling height of 12', off white	10 each	\$	\$
D57.	Panduit	PCPAK22IW	Pan-Pole Extension Kit. To extend the 11' pole to 22', off white.	10 each	\$	\$
D58.	Panduit	PCPAK16IW	Pan-Pole Extension Kit. To extend the 13' pole to 16', off white.	10 each	\$	\$
D59.	3M	98-0400-5272-6	Fire Barrier moldable Putty STIX MPS-2+ (13.1"Lx8.2"Wx3.9"H)	25 each	\$	\$
D60.	Hilti	2044907	Hanger Wire 6' X12 Gauge w/1 1/4" Pin (bundle 100)	2 bundle	\$	\$
D61.	Hilti	2044908	Hanger Wire 8' X 12 gauge w/1 1/4" Pin (bundle 100)	2 bundle	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
D62.	Southwire	THHN 6 Str Grn-500'	6 gauge stranded copper cable, green color	500 foot	\$	\$
D63.	Suttle	SE-625A28SB-50	Simplex prewired surface mount assembly, snap on cover, 8 position, 8 conductor, non-keyed, RJ31X with shorting bars(1&4) (5&8) screw terminals.	10 each	\$	\$
D64.	Siemon	YT4-4U1	Y-adapter, T568A plug to (4) 1pr jacks wired USOC. 10 each box.	10 boxes	\$	\$
D65.	Siemon	B25B-SE-(25)	25 pair, single ended male, 25' cable assembly, with one male connector.	10 each	\$	\$
D66.	Tyco Electronics Corp.	5-554720-3	Modular telephone plug communication ckt. Accessories 8 position. 100 each in box.	10 boxes	\$	\$
D67.	Berk-Tek	10032111	25 pair category 3 plenum cable. 1000' reel.	10 reels	\$	\$
CLASSIFICATION D: SUBTOTAL						
CLASSIFICATION D: OAHU GET 4.712%						
CLASSIFICATION D: GRAND TOTAL						

Lowest grand total will be awarded 100 points. All other cost proposals will be awarded points as follows: Points allocated to higher-priced proposals must be equal to the lowest proposal price multiplied by the maximum points available for price, divided by the higher proposal price.

5.5 CLASSIFICATION E: FIBER OPTIC COMPONENTS - 100 POINTS

The following offer is hereby submitted for Network Cabling and Installation Services. Prices shall include all applicable costs and taxes including the Hawaii State General Excise Tax.

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
E1.	Leviton	5R1UM-F03	OPT-X 1000 Distribution and splice enclosure, empty.	10 each	\$	\$
E2.	Leviton	5R2UM-F06	OPT-X 1000 Rack Mount 2RU Patch Enclosure with metal door (no key), black	10 each	\$	\$
E3.	Leviton	5W110-00N	OPT-X 1000 Small Wall Mount Enclosure, empty with solid metal door, no lock, black	10 each	\$	\$
E4.	Leviton	5F100-2LC	OPT-X Precision molded plate, (blue), SM S1/2, duplex SC, 12 fibers, Zirconia Ceramic Sleeve.	20 each	\$	\$
E5.	Leviton	5F100-2IC	OPT-X Precision molded plate (beige), 62.5/125 um mm om1, duplex SC, 12 fibers, zirconia ceramic sleeve	20 each	\$	\$
E6.	Leviton	50DSC-M03	Duplex mm fiber jumper, 3 meters, SC-SC	10 each	\$	\$
E7.	Leviton	50DSC-M05	Duplex mm fiber jumper, 5 meters SC-SC	10 each	\$	\$
E8.	Leviton	50DSC-M10	Duplex mm fiber jumper, 10 meters SC-SC	10 each	\$	\$

ITEM	MANUFACTURER	PART NUMBER	DESCRIPTION	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
E9.	Leviton	UPDSC-S03	Duplex sm fiber jumper, 3 meters SC-SC	10 each	\$	\$
E10.	Leviton	UPDSC-S05	Duplex sm fiber jumper, 5 meters SC-SC	10 each	\$	\$
E11.	Leviton	UPDSC-S10	Duplex sm fiber jumper, 10 meters SC-SC	10 each	\$	\$
E12.	Leviton	49990-MSC	SC Fast Cure Fiber Optic Connector Multi-mode	10 each	\$	\$
E13.	Leviton	49990-SSC	SC Fast Cure Fiber Optic Connector Single-mode	10 each	\$	\$
E14.	Innerduct	P-100T-250	250' HDPE plenum coil, 1" orange interduct	250'	\$	\$
E15.	Superior Essex	43024HG A1	Inside/Outside 12 singlemode/12 multimode hybrid fiber 62,5 um cable	300 foot	\$	\$
E16.	Leviton	UPDCL-S03	LC-SC 3 meter, single mode duplex fiber jumper	10 each	\$	\$
E17	Leviton	62DCL-M03	LC-SC 3 meter, multi-mode duplex fiber jumper	10 each	\$	\$
CLASSIFICATION E: SUBTOTAL						
CLASSIFICATION E: OAHU GET 4.712%						
CLASSIFICATION E: GRAND TOTAL						

Lowest grand total will be awarded 100 points. All other cost proposals will be awarded points as follows: Points allocated to higher-priced proposals must be equal to the lowest proposal price multiplied by the maximum points available for price, divided by the higher proposal price.

5.6 CLASSIFICATION F: LABOR AND NEIGHBOR ISLAND SURCHARGE - 200 POINTS

The following offer is hereby submitted for Network Cabling and Installation Services. Prices shall include all applicable costs and taxes including the Hawaii State General Excise Tax.

ITEM	LABOR/NEIGHBOR ISLAND SURCHARGE	A EST. QTY.	B UNIT PRICE	A X B = C EXTENDED TOTAL
F1.	Labor - Regular hours between 7:45am to 4:30pm HST	2000 hours	\$ per hour	\$
F2.	Labor – Overtime hours between 4:31pm to 7:44am HST	300 hours	\$ per hour	\$
F3.	Neighbor Island Surcharge for round trip airline fare from Oahu to Maui, Lanai, Molokai, Hawaii, or Kauai and back to Oahu.	100 round trip fares	\$ round trip fare	\$
F4.	Neighbor Island Surcharge for car rental expense for use in Maui, Lanai, Molokai, Hawaii, or Kauai.	100 car rental days	\$ car rental per day	\$
F5.	Neighbor Island Surcharge for hotel room expense in Maui, Lanai, Molokai, Hawaii, or Kauai.	100 hotel room days	\$ hotel room per day	\$
CLASSIFICATION F: SUBTOTAL				\$
CLASSIFICATION F: OAHU GET 4.712%				\$
CLASSIFICATION F: GRAND TOTAL				\$

Lowest grand total will be awarded 200 points. All other cost proposals will be awarded points as follows: Points allocated to higher-priced proposals must be equal to the lowest proposal price multiplied by the maximum points available for price, divided by the higher proposal price.

5.7 CLASSIFICATION G – OFFEROR QUALIFICATIONS

A maximum total of 300 points will allotted toward Offeror Qualifications, pursuant to Special Provisions Section 3.7. Based on proposals received, the maximum allocation of the 300 points will be as follows:

Experience -	100 Points. Provide company background and installers resume
References	50 Points. Provide two references
Local Representative	<u>150 Points. Provide local representatives resume</u>
Total Offeror Qualification:	300 Points Maximum

5.8 TOTAL POINTS FROM CLASSIFICATION A THROUGH G FOR EACH OFFEROR (FOR JUDICIARY USE ONLY)

FOR JUDICIARY USE ONLY	POINTS
CLASSIFICATION A: CATEGORY 5e COMPONENTS PRICING POINTS	
CLASSIFICATION B: CATEGORY 6 COMPONENTS PRICING POINTS	
CLASSIFICATION C: CATEGORY 7 COMPONENTS PRICING POINTS	
CLASSIFICATION D: HARDWARE COMPONENTS PRICING POINTS	
CLASSIFICATION E: FIBER OPTIC COMPONENTS PRICING POINTS	
CLASSIFICATION F: LABOR AND NEIGHBOR ISLAND SURCHARGE POINTS	
CLASSIFICATION G: OFFEROR QUALIFICATIONS POINTS	
TOTAL POINTS OF CLASSIFICATIONS A thru G	

5.9 ADDITIONAL INFORMATION

A. Joint Contractors/ Subcontractors

The Offeror certifies that the following is a complete list of all contractors and subcontractors who will be engaged by the Offeror on the project to perform the nature and scope of work indicated. The Offeror further understands that only those joint contractors and subcontractors listed shall be allowed to perform work on this project and that all other work necessary shall be performed by the Offeror with his own employees. If no joint contractor or subcontractor is listed, it shall be construed that all of the work shall be performed by the Offeror with his own employees.

Provide the complete firm name, address and phone number of the joint or subcontractor. Any modification to this list, subsequent to the award of this contract must be approved by the OIC.

SUBCONTRACTOR NAME	ADDRESS	PHONE/FAX/EMAIL

B. References

FAILURE TO COMPLETE ANY OF THE FOLLOWING ITEMS MAY RESULT IN THE DISQUALIFICATION OF THE SUBMITTED OFFER.

Names and addresses of companies, other than the Judiciary, for which the undersigned has furnished Network Cabling and Installation Services that is similar in nature and/or volume to services specified in the attached specifications. Refer to References section of the enclosed offer.

COMPANY/AGENCY NAME & CONTACT	ADDRESS	PHONE/FAX/EMAIL

COMPANY/AGENCY NAME & CONTACT	ADDRESS	PHONE/FAX/EMAIL

C. Name and Address of Local Representative/Project Manager

COMPANY NAME & CONTACT	ADDRESS	PHONE/FAX/EMAIL

D. Network Cabling and Service Installer Qualification/Security Clearance Form

Each bidder and his personnel and subcontractors shall meet the experience qualifications as indicated in the Special Provisions of this bid. Please have each network cable and service representatives who will be working on any Judiciary site complete the following Security Clearance Form. Please explain fully and explicitly as possible to facilitate our evaluation of all individuals who will be working on this contract.

Every Judiciary site is secured by the Sheriffs (Department of Public Safety) and/or by a guard service. Therefore, this form will also serve as a security form. All individuals who will working on-site through this contract will have a security and criminal history background check done by the Judiciary.

SECURITY CLEARANCE FORM

Please indicate with a check mark your role in this contract:

- Contractor Installer Subcontractor Installer Local Representative/Project Manager

Your Full Name _____

Social Security Number - *TO BE PROVIDED IF AWARDED THE CONTRACT.*

Employer _____

Employer Business Address _____

Business Telephone Number _____

Email Address _____

Residential Address - *TO BE PROVIDED IF AWARDED THE CONTRACT.*

Residential Telephone Number - *TO BE PROVIDED IF AWARDED THE CONTRACT.*

Date of Birth - *TO BE PROVIDED IF AWARDED THE CONTRACT.*

Number of years experience in the cabling field as described in this RFP: _____

Names and Dates of previous employers for the last 5 years:

Dates _____ Employer _____

Dates _____ Employer _____

Dates _____ Employer _____

Describe in detail all cabling related experiences and certifications as described in this RFP:

WAGE CERTIFICATE
(For Service Contracts)

Subject: REQUEST FOR PROPOSALS NO.: J14088

Project

Description: TO PROVIDE A PRICE LIST FOR NETWORK CABLING AND
INSTALLATION SERVICES FOR THE JUDICIARY, STATE OF HAWAII

Pursuant to Section 103-55, Hawaii Revised Statutes, I hereby certify that if awarded the contract in excess of \$25,000, the services to be performed will be performed under the following conditions:

1. All applicable laws of the Federal and State governments relating to workers' compensation, unemployment compensation, payment of wages, and safety will be fully complied with; and
2. The services to be rendered shall be performed by employees paid at wages or salaries not less than wages paid to public officers and employees for similar work, with the exception of professional, managerial, supervisory, and clerical personnel who are not covered by Section 103-55, HRS.

I understand that failure to comply with the above conditions during the period of the contract shall result in cancellation of the contract, unless such noncompliance is corrected within a reasonable period as determined by the procurement officer. Payment in the final settlement of the contract or the release of bonds if applicable, or both shall not be made unless the procurement officer has determined that the noncompliance has been corrected; and

I further understand that all payments required by Federal and State laws to be made by employers for the benefit of their employees are to be paid in addition to the base wages required by Section 103-55, Hawaii Revised Statutes.

Offeror: _____

Signature: _____

Name: _____

Title: _____

Date: _____

SECTION SIX - ATTACHMENTS

GENERAL CONDITIONS
PROCEDURAL REQUIREMENTS