

March 17, 2021

Lockstep Technology Group 190 Technology Pkwy NW Peachtree Corners, GA 30092 Attn: James Harden

Dear Mr. Harden:

This is to advise you that your company has been awarded a contract from our recent **BID# B21-04**, Access Points & Networking Equipment. The effective date of this contract is March 17, 2021 and terminates on March 16, 2022.

This award is in accordance with the terms and conditions of the contract and with your attached pricing to remain firm for the entire contract period. This award letter is not an official order.

If you have any questions about this award, please contact Trey Tryan at 770-781-6603 or ttryan@forsyth.k12.ga.us. We appreciate your interest in the Forsyth County School System and your participation in our bidding process.

Sincerely,

Brad Richardson Director of Procurement Services

Line Item: 20

Extreme Networks 10GBASE-BX SFP+ (or Equivalent)

Extreme part number: 10GB-BX40-D Description: Bi-Directional 10G downstream

**Estimated Purchase Quantity:** Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding: Extreme Networks 10GBASE-BX SFP+ PN: 10GB-BX40-D

Cost Per Unit for Each Lump Sum: \$2,465.65 Extended Cost: \$4,931,300.00

Cost for Additional Units If Needed: <u>\$2,465.65</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 21

Extreme Networks 10GBASE-BX SFP+ (or Equivalent) Extreme part number: 10GB-BX40-U Description: Bi-Directional 10G upstream

**Estimated Purchase Quantity**: Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding: Extreme Networks 10GBASE-BX SFP+ PN: 10GB-BX40-U

Cost Per Unit for Each Lump Sum: \$2,465.65 Extended Cost: \$4,931,300.00

Cost for Additional Units If Needed: <u>\$2,465.65</u>

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 22

**Extreme Networks 40GBASE-SR4 (or Equivalent)** Extreme part number: 10319 Description: 40gig QSFP

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding: Extreme Networks 40GBASE-SR4 PN: 10319

Cost Per Unit for Each Lump Sum: \$731.29 Extended Cost: \$7,312.90

Cost for Additional Units If Needed: \$731.29

Line Item: 23

#### Extreme Networks Advance Edge License (or Equivalent)

Extreme part number: 16521

Description: ExtremeXOS Advanced Edge License for X440/X440-G2 series switches

**Estimated Purchase Quantity**: Approximately 20 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 40 units altogether.

Make & Model Bidding: \_\_\_\_\_ Extreme Networks Advance Edge License. PN: 16521

Cost Per Unit for Each Lump Sum: \$327.76 Extended Cost: \$6,555.20

Cost for Additional Units If Needed: <u>\$327.76</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 24

Extreme Networks 10g License (or Equivalent) Extreme part number: 16542 Description: License that converts the two non-stack 1GbE SFP ports to be 10GbE SFP+

**Estimated Purchase Quantity**: Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding: Extreme Networks 10g License. PN: 16542

Cost Per Unit for Each Lump Sum: \$255.95 Extended Cost: \$511,900.00

Cost for Additional Units If Needed: \$255.95

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 25

**Extreme Networks Core License (or Equivalent)** Extreme part number: 17131 Description: X670/X690 Series Core License

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding: Extreme Networks Core License. PN: 17131

Cost Per Unit for Each Lump Sum: \$2,047.62 Extended Cost: \$20,476.20

Cost for Additional Units If Needed: \$2,047.62

Line Item: 26

Extreme Networks Core License (or Equivalent)

Extreme part number: 17725

Description: ExtremeXOS Core License, Summit X770 Series

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding: \_\_\_\_\_ Extreme Networks Core License. PN: 17725

Cost Per Unit for Each Lump Sum: \$2,047.62 Extended Cost: \$20,476.20

Cost for Additional Units If Needed: <u>\$2,047.62</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 27

#### **Extreme Networks PSU (or Equivalent)**

Extreme part number: 10925 Description: 550W AC Power Supply module for switches, Front-to-Back airflow

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding: <u>Extreme Networks PSU. PN: 10925</u>

Cost Per Unit for Each Lump Sum: \$239.15 Extended Cost: \$837,025.00

Cost for Additional Units If Needed: \$239.15

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 28

#### **Extreme Networks PSU (or Equivalent)**

Extreme part number: 10941 Description: Front to back 1100 Watt PSU

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding: <u>Extreme Networks PSU. PN: 10941</u>

Cost Per Unit for Each Lump Sum: <u>\$424.94</u> Extended Cost: <u>\$1,487,290.00</u>

Cost for Additional Units If Needed: \$424.94

#### Line Item: 29

### Extreme Networks PSU (alternate) (or Equivalent)

Extreme part number: 10941

Description: 1100-Watt AC PoE Power Supply module for X460 -G2 and X450 -G2 series switches with Front-to-Back airflow

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding: Extreme Networks PSU. PN: 10941

Cost Per Unit for Each Lump Sum: \$424.94 Extended Cost: \$1,487,290.00

Cost for Additional Units If Needed: \$424.94

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 30

#### **Extreme Networks PSU (or Equivalent)**

Extreme part number: 10951

Description: 715W AC PoE Power Supply Module for X460 -G2 and X450 -G2 series switches with Front-to-Back airflow

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding: <u>Extreme Networks PSU. PN: 10951</u>

Cost Per Unit for Each Lump Sum: \$359.72 Extended Cost: \$3,597.20

Cost for Additional Units If Needed: \$359.72

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 31

### Extreme Networks PSU (or Equivalent)

Extreme part number: 10951

Description: 715W AC PoE Power Supply Module for X460 -G2 and X450 -G2 series switches with Front-to-Back airflow

**Estimated Purchase Quantity**: Approximately 20 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 40 units altogether.

Make & Model Bidding: \_\_\_\_Extreme Networks PSU. PN: 10951

Cost Per Unit for Each Lump Sum: \$359.72 Extended Cost: \$7,194.40

Cost for Additional Units If Needed: \$359.72

Line Item: 32

#### **Extreme Networks PSU (or Equivalent)**

Extreme part number: 10960 Description: 770W AC power supply, Front-to-Back

**Estimated Purchase Quantity:** Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding: \_\_Extreme Networks PSU. PN: 10960

Cost Per Unit for Each Lump Sum: <u>\$239.15</u> Extended Cost: <u>\$837,025.00</u>

Cost for Additional Units If Needed: <u>\$239.15</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 33

#### **Extreme Networks PSU (or Equivalent)**

Extreme part number: 16807 Description: IS AC-DC Power Supply 240W Output DIN Rail -25 - 70°C

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding: Extreme Networks PSU. PN: 16807

Cost Per Unit for Each Lump Sum: \$143.29 Extended Cost: \$1,432.90

Cost for Additional Units If Needed: <u>\$143.29</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 34

### Extreme Networks PSU (alternate) (or Equivalent) Extreme part number: 16920

Description: IS AC-DC Power Supply 480W Output DIN Rail -25 - 70°C

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding: _	Extreme Networks PSU. PN: 16920

Cost Per Unit for Each Lump Sum: \$232.56 Extended Cost: \$2,325.60

Cost for Additional Units If Needed: <u>\$232.56</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

### Line Item: 35

**Extreme Networks Power Cord (or Equivalent)** Extreme part number: 10061

Description:

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding: Extreme Networks Power Cord. PN: 10061

Cost Per Unit for Each Lump Sum: \$5.93 Extended Cost: \$20,755.00

Cost for Additional Units If Needed: <u>\$5.93</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 36

#### **Extreme Networks Power Cord (or Equivalent)** Extreme part number: 10099 Description:

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding: Extreme Networks Power Cord. PN: 10099

Cost Per Unit for Each Lump Sum: \$9.55 Extended Cost: \$33,425.00

Cost for Additional Units If Needed: <u>\$9.55</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 37

**Extreme Networks Power Cord (or Equivalent)** Extreme part number: 10941 Description:

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding: Extreme Networks Power Cord. PN: 10061

Cost Per Unit for Each Lump Sum: \$5.93 Extended Cost: \$20,755.00

Cost for Additional Units If Needed: \$5.93

#### Line Item: 38

#### Extreme Networks Stack Cable (0.5m) (or Equivalent)

Extreme part number: 10311 Description: QSFP+ passive copper cable, 0.5M

**Estimated Purchase Quantity**: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: \_Extreme Networks Stack Cable (0.5m). PN: 10311

Cost Per Unit for Each Lump Sum: \$100.47 Extended Cost: \$180,846.00

Cost for Additional Units If Needed: \$100.47

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 39

**Extreme Networks Stack Cable (or Equivalent)** Extreme part number: 10312

Description: QSFP+ passive copper cable, 1.0M

**Estimated Purchase Quantity**: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: Extreme Networks Stack Cable. PN: 10312

Cost Per Unit for Each Lump Sum: \$130.78 Extended Cost: \$235,404.00

Cost for Additional Units If Needed: \$130.78

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 40

### **Extreme Networks Stack Cable (or Equivalent)** Extreme part number: 10313

Description: QSFP+ passive copper cable, 3.0M

**Estimated Purchase Quantity**: Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding: Extreme Networks Stack Cable. PN: 10313

Cost Per Unit for Each Lump Sum: <u>\$198.96</u> Extended Cost: <u>\$397,920.00</u>

Cost for Additional Units If Needed: \$198.96

#### Line Item: 41

### Extreme Networks Fan Module (or Equivalent)

Extreme part number: 10945

Description: Front-to-back airflow fan module for X460 -G2 series switches

**Estimated Purchase Quantity:** Approximately 1700 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: <u>Extreme Networks Fan Module. PN: 10945</u>

Cost Per Unit for Each Lump Sum: <u>\$118.59</u> Extended Cost: <u>\$201,603.00</u>

Cost for Additional Units If Needed: <u>\$118.59</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 42

**Extreme Networks Fan Module (or Equivalent)** Extreme part number: 17111 Description: Fan module for X670 series switches, Front-to-Back airflow

**Estimated Purchase Quantity**: Approximately 500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 750 units altogether.

Make & Model Bidding: Extreme Networks Fan Module. PN: 17111

Cost Per Unit for Each Lump Sum: \$198.96 Extended Cost: \$99,480.00

Cost for Additional Units If Needed: <u>\$198.96</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 43

**Extreme Networks Fan Module (or Equivalent)** Extreme part number: 17115 Description: Fan Module, Front-to-Back Airflow

**Estimated Purchase Quantity**: Approximately 1700 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: <u>E</u>	Extreme Networks Fan	Module. PN: 17115		
Cost Per Unit for Each Lum	p Sum: \$100.47	Extended Cost:	\$170,799.00	

Cost for Additional Units If Needed: <u>\$100.47</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

# FORSYTH COUNTY SCHOOL SYSTEM

Purchasing Department

### Line Item: 44

### Extreme Networks VIM-2q (or Equivalent)

Extreme part number: 16710

Description: Optional Virtual Interface Module for the rear of the X460 -G2 providing 2 40 GBASE-X port s unpopulated QSFP+

**Estimated Purchase Quantity**: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: Extreme Networks VIM-2q. PN: 16710

Cost Per Unit for Each Lump Sum: \$1,003.06 Extended Cost: \$1,805,508.00

Cost for Additional Units If Needed: <u>\$1,003.06</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 45

#### **Extreme Networks VIM5 Module (or Equivalent)**

Extreme part number: VIM5-4X Description: Versatile Interface Module 5 With four 10GbE (sfp+) Ports

**Estimated Purchase Quantity**: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: Extreme Networks VIM5 Module. PN: VIM5-4X

Cost Per Unit for Each Lump Sum: \$452.94 Extended Cost: \$815,292.00

Cost for Additional Units If Needed: \$452.94

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 46

### Extreme Networks VIM5 Module 365-day Support (or Equivalent)

Extreme part number: 97004-VIM5-4X Description: VIM module support

**Estimated Purchase Quantity**: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: <u>Extreme Networks VIM5 Module 365-day Support. PN: 97004-VIM5-4X</u>

Cost Per Unit for Each Lump Sum: <u>\$309.79</u> Extended Cost: <u>\$557,622.00</u>

Cost for Additional Units If Needed: <u>\$309.79</u> Not Eligible for E-Rate \*Please included any available tier pricing for purchasing additional units in bulk quantities.

### FORSYTH COUNTY SCHOOL SYSTEM **Purchasing Department** Line Item: 47 **Extreme Networks WAP MOD Trailers (or Equivalent)** Extreme part number: AP3912I-FCC PN requested is End of Sale as of 6/22/2018 Description: 3912i AP (wall mount) Estimated Purchase Quantity: Approximately 20 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 30 units altogether. Make & Model Bidding: See Bid Form 2 Cost Per Unit for Each Lump Sum: Extended Cost: Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities. Line Item: 48 **Extreme Networks WAP indoor (or Equivalent)** Extreme part number: Part number was changed to AP510C-FCC on Mar 31, 2020 Description: AP-650 Estimated Purchase Quantity: Approximately 700 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 5800 units altogether. Make & Model Bidding: See Bid Form 2 Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_ Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities. Line Item: 49 Extreme Networks WAP outdoor (or Equivalent) Extreme part number: Part number was changed to AP460C-FCC on Mar 31, 2020 Description: AP-650c Estimated Purchase Quantity: Approximately 50 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 100 units altogether. Make & Model Bidding: See Bid Form 2 Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_ Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities.

26

### FORSYTH COUNTY SCHOOL SYSTEM **Purchasing Department** Line Item: 50 Extreme Networks C5210 (or Equivalent) Extreme part number: C5210 PN requested is End of Sale on 06/30/2018 Description: C5210 Wireless Controller Estimated Purchase Quantity: Approximately 2 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4 units altogether. Make & Model Bidding: <u>See Bid Form 2</u> Cost Per Unit for Each Lump Sum: Extended Cost: Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities. Line Item: 51 Extreme Networks C5215 (or Equivalent) Extreme part number: C5215 PN requested is End of Sale on 05/15/2020 Description: C5215 Wireless Controller Estimated Purchase Quantity: Approximately 2 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4 units altogether. Make & Model Bidding: See Bid Form 2 Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_ Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities. Line Item: 52 Extreme Networks IA-A-305 (or Equivalent) Extreme part number: IA-A-305 **Description: Extreme Control** Estimated Purchase Quantity: Approximately 1000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether. Make & Model Bidding: <u>ExtremeControl Appliance IA-A-305. PN: 87101</u> Cost Per Unit for Each Lump Sum: \$7,688.18 Extended Cost: \$7,688,180.00

Cost for Additional Units If Needed: <u>\$7,688.18</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

### **BID FORM 1 – BIDDING AS SPECIFIED**

Grand Total Cost: <u>\$60,596,871.17</u>

Delivery Time ARO: <u>30 Days</u>

Notes:\_\_\_\_\_

#### **BID FORM 2 – BIDDING EQUIVALENT**

#### Line Item: 1

Extreme Networks X440-G2 12-port Switch (or Equivalent)

Extreme part number: 16531

Description: X440-G2 12 10/100/1000BASE-T POE+, 4 1GbE unpopulated SFP upgradable to 10GbE SFP+, 1 Fixed AC PSU, 1 RPS port, ExtremeXOS Edge license

**Estimated Purchase Quantity**: Approximately 15 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 30 units altogether.

Make & Model Bidding:

Cost Per Unit For Each Lump Sum: \_\_\_\_\_ Extended Cost:

Cost for Additional Units If Needed:

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 2

#### Extreme Networks X440-G2 24-port Switch (or Equivalent)

Extreme part number: 16533

Description: X440-G2 24 10/100/1000BASE-T POE+, 4 SFP combo, 4 1GbE unpopulated SFP upgradable to 10GbE SFP+, 1 Fixed AC PSU, 1 RPS port, ExtremeXOS Edge license

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 15 units altogether.

Make & Model Bidding: \_\_\_\_ Extreme 5420F 24 -Port Switch. PN: 5420F-24P-4XE

Cost Per Unit for Each Lump Sum: \$1,777.18 Extended Cost: \$17,771.80

Cost for Additional Units If Needed: \$1,777.18

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 3

### Extreme Networks X440-G2 48-port Switch (or Equivalent)

Extreme part number: 16535

Description: X440-G2 48 10/100/1000BASE-T POE+, 4 SFP combo, 4 1GbE unpopulated SFP upgradable to 10GbE SFP+ (2 combo/2 non-combo), 2 1GbE copper combo upgradable to 10GbE, 1 Fixed AC PSU, 1 RPS port, ExtremeXOS Edge license

**Estimated Purchase Quantity**: Approximately 5 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 10 units altogether.

Make & Model Bidding: \_\_\_\_\_ Extreme 5420F 48-Port Switch PN: 5420F-48P-4XE

Cost Per Unit For Each Lump Sum: \$2,732.47 Extended Cost: \$13,662.35

Cost for Additional Units If Needed: \$2,732.47

### FORSYTH COUNTY SCHOOL SYSTEM

### Purchasing Department

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 4

### Extreme Networks X450-G2 (or Equivalent)

Extreme part number: 16179

Description: X450-G2 48 10/100/1000BASE-T POE+, 4 10GBASE-X unpopulated SFP+, two 21Gb stacking ports, 2 unpopulated power supply slots, fan module slot (unpopulated) ExtremeXOS Edge license

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding: Extreme Networks 5520 48-port Switch. PN:5520-48W

Cost Per Unit for Each Lump Sum: \$2,864.24 Extended Cost: \$28,642.40

Cost for Additional Units If Needed: <u>\$2,864.24</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 5

#### Extreme Networks X450-G2 (alternate) (or Equivalent)

Extreme part number: 16179t

Description: TAA 48 10/100/1000BASE-T POE+, 4 10GBASE-X unpopulated SFP+ (QSFP), two 21Gb stacking ports, 2 power supply slots populated with 1100W PS, fan module Front-to-Back, ExtremeXOS Edge license

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding: Extreme Networks 5520 48-port Switch. PN:5520-48W

Cost Per Unit for Each Lump Sum: \$2,864.24 Extended Cost: \$28,642.40

Cost for Additional Units If Needed: \$2,864.24

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 6

#### Extreme Networks X460-G2 (or Equivalent)

Extreme part number: 16704

Description: 48 10/ 10 0/ 10 0 0BASE-T PoE-plus, 4 10 0 0/ 10 GBaseX unpopulated SFP+ port s, Rear VIM Slot (unpopulated), Rear Timing Slot (unpopulated), 2 unpopulated PSU slot s, fan module slot (unpopulated) EXOS Advanced Edge license

**Estimated Purchase Quantity**: Approximately 1600 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: Extreme Networks 5520 48-port Switch. PN:5520-48W

Cost Per Unit for Each Lump Sum: \$2,864.24 Extended Cost: \$4,582,784.00

Cost for Additional Units If Needed: \$2,864.24

#### Line Item: 7

#### Extreme Networks X460-G2 (alternate) (or Equivalent)

Extreme part number: 16704t

Description: TAA 48 10/ 10 0/ 10 0 0BASE-T POE+, 4 10 GBASE-X unpopulated SFP+, Rear VIM Slot (unpop'd). Rear Timing Slot (unpop'd), 2 power supply slot s populated with 110 0 W PS, fan module Front-to-Back EXOS Advanced Edge license

**Estimated Purchase Quantity**: Approximately 1600 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding: Extreme Networks 5520 48-port Switch. PN:5520-48W

Cost Per Unit for Each Lump Sum: \$2,864.24 Extended Cost: \$4,582,784.00

Cost for Additional Units If Needed: <u>\$2,864.24</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 8

#### **Extreme Networks X465 (or Equivalent)**

Extreme part number: X465-48W Description: X465-48W with 48 10/ 10 0/ 10 0 0Base-T full/ half duplex 80 2.3bt Type 4 90 W PoE port s,

MACsec-capable, includes 3 fan modules, 1VIM5 slot, rack-mount kit, EXOS Advanced Edge license

**Estimated Purchase Quantity**: Approximately 1600 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 9

#### Extreme Networks X465 (alternate) (or Equivalent)

Extreme part number: X465-48W-b1

Description: X465-48W with 48 10/ 10 0/ 10 0 0Base-T full/ half duplex 80 2.3bt Type 90 W PoE ports, MACseccapable, includes 3 fan modules, 1VIM5 slot, 1x 110 0 W AC PSU FB (10 941), rack-mount kit, EXOS Advanced Edge license

**Estimated Purchase Quantity**: Approximately 1600 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

#### Line Item: 10

**Extreme Networks X465-48W 365-day support (or Equivalent)** Extreme part number: 97704-H35359

Description: Switch support

**Estimated Purchase Quantity**: Approximately 1600 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Extreme TAC & OS Support for H35359. This Term: 365 days. PN: 97000-H35359 Make & Model Bidding: <u>Extreme Edu NBD Part Only for H35359</u>. This Term: 365 days. PN: 97304-H35359

Cost Per Unit for Each Lump Sum: \$616.66 Extended Cost: \$986,656

Cost for Additional Units If Needed: <u>\$616.66</u> **E-rate Eligible** \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 11

Extreme Networks X670-G2 (or Equivalent) Extreme part number: 17310 Description: 48 10GBASE-X SFP+ and 4 40GBASE-X QSFP+, ExtremeXOS Advanced Edge License, unpopulated dual PSU power slot, and 3 unpopulated fan airflow slots ExtremeXOS Advanced Edge License

**Estimated Purchase Quantity**: Approximately 100 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 120 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: Extended Cost:

Cost for Additional Units If Needed:

#### Line Item: 12

#### Extreme Networks X670-G2 (alternate) (or Equivalent)

Extreme part number: 17310t

Description: X670-G2-48x-4q 48 10GBASE-X SFP+ and 4 40GBASE-X QSFP+ ExtremeXOS Advanced Edge License, 2 550W AC Power Supplies with Front-to-Back airflow, and 3 Front-to-Back airflow fan modules ExtremeXOS Advanced Edge License

**Estimated Purchase Quantity**: Approximately 100 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 120 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

#### Line Item: 13

#### Extreme Networks X690 (or Equivalent)

Extreme part number: 17350

Description: X690-48x-2q-4c Base unit, 481Gb/10Gb SFP+ ports,2 10Gb/40Gb QSFP+ ports 4 10Gb/25Gb/40Gb/50GB/100Gb QSFP28 ports, unpopulated, ExtremeXOS Advanced Edge License, 2 unpopulated power supply slots, unpopulated fan module slots

**Estimated Purchase Quantity**: Approximately 100 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 120 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed: \_\_\_\_\_\_\_ \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 14

### Extreme Networks X770 (or Equivalent)

Extreme part number: 17701 Description: 32 40GBASE-X QSFP+ port (unpopulated), extremeXOS Advanced edge license, 2 front-to-back 550W AC power supplies, 5 front-to-back airflow fan modules

**Estimated Purchase Quantity**: Approximately 8 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 10 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed: \_\_\_\_

Line Item: 15

### **Extreme Networks 6-port switch**

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

Line Item: 17

**Extreme Networks 1000BASE-LX SFP+ (or Equivalent)** Extreme part number: 10052 Description: 1G SMF SFP

**Estimated Purchase Quantity**: Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 18

Extreme Networks 1000BASE-SFP+ (or Equivalent)Extreme part number: 11070HDescription: 1G COPPER SFPLess expensive option, but not hardened for industrial environments

**Estimated Purchase Quantity**: Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding: Extreme Networks 1000BASE-SFP+. PN: MGBIC-02

Cost Per Unit for Each Lump Sum: \$104.09 Extended Cost: \$208,180.00

Cost for Additional Units If Needed: \$104.09

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 19

Extreme Networks 10GBASE-LR SFP+ (or Equivalent) Extreme part number: 10302 Description: 10G SMF SFP

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

### Line Item: 20

**Extreme Networks 10GBASE-BX SFP+ (or Equivalent)** Extreme part number: 10GB-BX40-D Description: Bi-Directional 10G downstream

**Estimated Purchase Quantity**: Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

#### Line Item: 21

**Extreme Networks 10GBASE-BX SFP+ (or Equivalent)** Extreme part number: 10GB-BX40-U Description: Bi-Directional 10G upstream

**Estimated Purchase Quantity**: Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 22

**Extreme Networks 40GBASE-SR4 (or Equivalent)** Extreme part number: 10319 Description: 40gig QSFP

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

### Line Item: 23

Extreme Networks Advance Edge License (or Equivalent)
Extreme part number: 16521
Description: ExtremeXOS Advanced Edge License for X440/X440-G2 series switches
<b>Estimated Purchase Quantity</b> : Approximately 20 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 40 units altogether.
Make & Model Bidding:
Cost Per Unit for Each Lump Sum: Extended Cost:
Cost for Additional Units If Needed:
Line Item: 24 Extreme Networks 10g License (or Equivalent) Extreme part number: 16542 Description: License that converts the two non-stack 1GbE SFP ports to be 10GbE SFP+
<b>Estimated Purchase Quantity</b> : Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.
Make & Model Bidding:
Cost Per Unit for Each Lump Sum: Extended Cost:
Cost for Additional Units If Needed:
Line Item: 25 Extreme Networks Core License (or Equivalent)
Extreme part number: 17131
Description: X670/X690 Series Core License

**Estimated Purchase Quantity**: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

Make & Model Bidding:

**Extreme Networks Core License (or Equivalent)** 

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost:

#### Line Item: 28

Line Item: 26

Extreme part number: 17725

#### **Extreme Networks PSU (or Equivalent)**

Extreme part number: 10941 Description: Front to back 1100 Watt PSU

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

#### Line Item: 29

### Extreme Networks PSU (alternate) (or Equivalent)

Extreme part number: 10941

Description: 1100-Watt AC PoE Power Supply module for X460 -G2 and X450 -G2 series switches with Front-to-Back airflow

Estimated Purchase Quantity: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: Extended Cost:

Cost for Additional Units If Needed:

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 30

### **Extreme Networks PSU (or Equivalent)**

Extreme part number: 10951 Description: 715W AC PoE Power Supply Module for X460 -G2 and X450 -G2 series switches with Front-to-Back airflow

Estimated Purchase Quantity: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 31

### **Extreme Networks PSU (or Equivalent)**

Extreme part number: 10951

Description: 715W AC PoE Power Supply Module for X460 -G2 and X450 -G2 series switches with Front-to-Back airflow

Estimated Purchase Quantity: Approximately 20 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 40 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: Extended Cost:

Line Item: 32

**Extreme Networks PSU (or Equivalent)** Extreme part number: 10960 Description: 770W AC power supply, Front-to-Back Estimated Purchase Quantity: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether. Make & Model Bidding: Cost Per Unit for Each Lump Sum: Extended Cost: Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities. Line Item: 33 **Extreme Networks PSU (or Equivalent)** Extreme part number: 16807 Description: IS AC-DC Power Supply 240W Output DIN Rail -25 - 70°C Estimated Purchase Quantity: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether. Make & Model Bidding: Cost Per Unit for Each Lump Sum: Extended Cost: Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities. Line Item: 34 Extreme Networks PSU (alternate) (or Equivalent) Extreme part number: 16920 Description: IS AC-DC Power Supply 480W Output DIN Rail -25 - 70°C Estimated Purchase Quantity: Approximately 10 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 20 units altogether. Make & Model Bidding: Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_ Cost for Additional Units If Needed:

#### Line Item: 35

Extreme Networks Power Cord (or Equivalent) Extreme part number: 10061

Description:

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

#### Line Item: 36

**Extreme Networks Power Cord (or Equivalent)** Extreme part number: 10099 Description:

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

#### Line Item: 37

#### **Extreme Networks Power Cord (or Equivalent)** Extreme part number: 10941

Description:

**Estimated Purchase Quantity**: Approximately 3500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: Extended Cost:

Cost for Additional Units If Needed:

#### Line Item: 38

Extreme Networks Stack Cable (0.5m) (or Equivalent)

Extreme part number: 10311

Description: QSFP+ passive copper cable, 0.5M

**Estimated Purchase Quantity**: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

#### Line Item: 39

**Extreme Networks Stack Cable (or Equivalent)** Extreme part number: 10312

Description: QSFP+ passive copper cable, 1.0M

**Estimated Purchase Quantity**: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed: \_\_\_\_\_\_\_\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 40

### Extreme Networks Stack Cable (or Equivalent) Extreme part number: 10313

Description: QSFP+ passive copper cable, 3.0M

**Estimated Purchase Quantity**: Approximately 2000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2500 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: Extended Cost:

Cost for Additional Units If Needed:

### FORSYTH COUNTY SCHOOL SYSTEM 43 **Purchasing Department** Line Item: 41 **Extreme Networks Fan Module (or Equivalent)** Extreme part number: 10945 Description: Front-to-back airflow fan module for X460 -G2 series switches Estimated Purchase Quantity: Approximately 1700 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether. Make & Model Bidding: Cost Per Unit for Each Lump Sum: Extended Cost: Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities. Line Item: 42 **Extreme Networks Fan Module (or Equivalent)** Extreme part number: 17111 Description: Fan module for X670 series switches, Front-to-Back airflow Estimated Purchase Quantity: Approximately 500 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 750 units altogether. Make & Model Bidding: Cost Per Unit for Each Lump Sum: Extended Cost: Cost for Additional Units If Needed: \*Please included any available tier pricing for purchasing additional units in bulk quantities. Line Item: 43 Extreme Networks Fan Module (or Equivalent) Extreme part number: 17115 Description: Fan Module, Front-to-Back Airflow Estimated Purchase Quantity: Approximately 1700 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether. Make & Model Bidding: Cost Per Unit for Each Lump Sum: Extended Cost:

Cost for Additional Units If Needed:

#### Line Item: 44

### Extreme Networks VIM-2q (or Equivalent)

Extreme part number: 16710

Description: Optional Virtual Interface Module for the rear of the X460 -G2 providing 2 40 GBASE-X port s unpopulated OSFP+

Estimated Purchase Quantity: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: Extended Cost:

#### Line Item: 45

**Extreme Networks VIM5 Module (or Equivalent)** Extreme part number: VIM5-4X Description: Versatile Interface Module 5 With four 10GbE (sfp+) Ports

> Estimated Purchase Quantity: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

Cost for Additional Units If Needed:

\*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 46

Extreme Networks VIM5 Module 365-day Support (or Equivalent) Extreme part number: 97004-VIM5-4X

Description: VIM module support

Estimated Purchase Quantity: Approximately 1800 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 2000 units altogether. Extreme Networks TAC & OS Support. PN: 97000-VIM5-4X Make & Model Bidding: Extreme Networks Edu NBD Part Only Support. PN: 97304-VIM5-4X Cost Per Unit for Each Lump Sum: <u>\$61.67</u> Extended Cost: <u>\$111,168</u> E-rate Eligible Cost for Additional Units If Needed: \$61.67

Line Item: 47

#### **Extreme Networks WAP MOD Trailers (or Equivalent)**

Extreme part number: AP3912I-FCC Description: 3912i AP (wall mount) PN requested is End of Sale as of 6/22/2018

Estimated Purchase Quantity: Approximately 20 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 30 units altogether.

Make & Model Bidding: Extreme NetworksExtremeCloud IQ Indoor WiFi6. PN: AP302W-FCC

Cost Per Unit for Each Lump Sum: \$144.51 Extended Cost: \$2,890.20

Cost for Additional Units If Needed: <u>\$144.51</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 48

Extreme Networks WAP indoor (or Equivalent)Extreme part number:Part number was changed to AP510C-FCC on Mar 31, 2020Description: AP-650Part number was changed to AP510C-FCC on Mar 31, 2020

**Estimated Purchase Quantity**: Approximately 700 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 5800 units altogether.

Make & Model Bidding: Extreme Networks ExtremeCloud IQ: Indoor Wi-Fi6 AP. PN: AP510C-FCC

Cost Per Unit for Each Lump Sum: \$482.44 Extended Cost: \$337,708.00

Cost for Additional Units If Needed: <u>\$482.44</u> \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 49

Extreme Networks WAP outdoor (or Equivalent)Extreme part number:Description: AP-650cPart number was changed to AP460C-FCC on Mar 31, 2020

**Estimated Purchase Quantity**: Approximately 50 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 100 units altogether.

Make & Model Bidding: Extreme Networks WAP Outdoor. PN: AP460C-FCC

Cost Per Unit for Each Lump Sum: \$386.21 Extended Cost: \$19,310.50

Cost for Additional Units If Needed: \$386.21

#### Line Item: 50

**Extreme Networks C5210 (or Equivalent)** 

Extreme part number: C5210 Description: C5210 Wireless Controller

#### PN requested is End of Sale on 06/30/2018

Estimated Purchase Quantity: Approximately 2 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4 units altogether.

Make & Model Bidding: Extreme Cloud IQ Navigator. PN: XIQ-NAV-S-C-EW (770 Units to match AP count)

Cost Per Unit for Each Lump Sum: \$35.92 Extended Cost: \$27,658.40

Cost for Additional Units If Needed: \$35.92 \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 51

**Extreme Networks C5215 (or Equivalent)** Extreme part number: C5215 Description: C5215 Wireless Controller

PN requested is End of Sale on 05/15/2020

Estimated Purchase Quantity: Approximately 2 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4 units altogether.

Make & Model Bidding: Extreme Cloud XIQ Pilot SaaS. PN: XIQ-PIL-S-C-EW (770 Units to match AP count)

Cost Per Unit for Each Lump Sum: \$107.76 Extended Cost: \$82,975.20

Cost for Additional Units If Needed: \$107.76 \*Please included any available tier pricing for purchasing additional units in bulk quantities.

#### Line Item: 52

Extreme Networks IA-A-305 (or Equivalent) Extreme part number: IA-A-305 Description: Extreme Control

> Estimated Purchase Quantity: Approximately 1000 units with the option to purchase additional units throughout the contract lifetime. FCS could potentially purchase up to 4000 units altogether.

Make & Model Bidding:

Cost Per Unit for Each Lump Sum: \_\_\_\_\_ Extended Cost: \_\_\_\_\_

**BID FORM 2 – BIDDING EQUIVALENT** 

Grand Total Cost: <u>\$6,449,849.25</u>

Delivery Time ARO: \_\_\_\_\_ 30 Days

Notes:\_\_\_\_\_