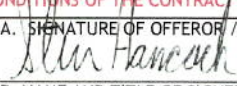
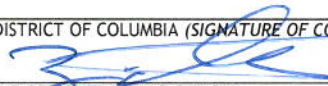


GOVERNMENT OF THE DISTRICT OF COLUMBIA TASK ORDER/DELIVERY ORDER FOR SERVICES OFFEROR TO COMPLETE BLOCKS 18 & 29			1. REQUISITION NUMBER RQ954386		PAGE 1 of 4	
2. TASK ORDER AGREEMENT NO. CW52261		3. Award/Effective Date See Block 30c.	4. CONTRACT NUMBER AR233-(14-19)	5. SOLICITATION NUMBER DOC315176		6. SOLICITATION ISSUE DATE 05/09/2017
7. FOR SOLICITATION INFORMATION CONTACT Email: georgette.johnson@dc.gov		A. NAME Georgette Johnson		B. TELEPHONE (No Collect Calls) 202-727-1104		8. OFFER DUE DATE:
9. ISSUED BY Office of Contracting and Procurement 441 4TH Street, N.W., Suite 700 South Washington, D.C. 20001			10. THIS ACQUISITION IS <input type="checkbox"/> UNRESTRICTED <input type="checkbox"/> SET ASIDE %FOR <input type="checkbox"/> SMALL BUSINESS <input type="checkbox"/> SMALL DISADV. BUS. <input type="checkbox"/> DCSS SIC: SIZE STANDARD:	11. DELIVERY FOR FOB DESTINATION UNLESS BLOCK IS MARKED <input checked="" type="checkbox"/> N/A <input type="checkbox"/> 13. RESERVED		12. PAYMENT DISCOUNT TERMS Net 30 days
5. CONTRACTOR / OFFEROR Networking For Future, Inc 1331 Pennsylvania Avenue, N.W. Suite 1210 Washington, D.C. 20004			16. PAYMENT WILL BE MADE BY CODE Office of the Chief Technology Officer/ Accounts Payable 200 I Street, SE, Room 5410-D Washington, DC 20003			15A DUNS NO. 15B TAX ID NO.
17. DELIVER TO Office of the Chief Technology Officer 2900 V Street N.E. Washington, D.C. 20018			18. ADMINISTERED BY Office of the Chief Technology Officer 200 I Street, SE, 5th Floor Washington, DC 20003 United States			18A. CHECK IF REMITTANCE IS DIFFERENT AND PUT SUCH ADDRESS IN OFFER <input type="checkbox"/>
18B. SUBMIT INVOICES TO ADDRESS SHOWN IN BLOCK 16 UNLESS BLOCK BELOW IS CHECKED <input type="checkbox"/> SEE ADDENDUM			19 IEM NO. 20 SCHEDULE OF SUPPLIES/SERVICES			21 QUANTITY 22 UNIT 23 UNIT PRICE 24 AMOUNT
0001	Cisco Equipment		1	Lot	----	\$1,622,387.78
25. ACCOUNTING AND APPROPRIATION DATA PURCHASE ORDER NO.			26. TOAL AWARD (FOR GOVT. USE ONLY) \$1,622,387.78			27. CONTRACTOR IS REQUIRED TO SIGN THIS DOCUMENT AND RETURN ONE COPY TO THE ISSUING OFFICE. CONTRACTOR AGREES TO FURNISH AND DELIVER ALL ITEMS SET FORTH OR OTHERWISE IDENTIFIED ABOVE AND ON ANY ADDITIONAL PAGES SUBJECT TO THE TERMS AND CONDITIONS SPECIFIED HEREIN. THIS ORDER IS SUBJECT TO THE TERMS AND CONDITIONS OF THE CONTRACT IDENTIFIED IN BLOCK 4.
29A. SIGNATURE OF OFFEROR / CONTRACTOR 			30A. DISTRICT OF COLUMBIA (SIGNATURE OF CONTRACTING OFFICER) 			28. THE FOLLOWING DOCUMENTS ARE INCORPORATED BY REFERENCE INTO THIS TASK ORDER IN THE FOLLOWING PRIORITY: (1) CONTRACTOR'S Technical proposal THIS ORDER IS SUBJECT TO THE TERMS AND CONDITIONS OF THE CONTRACT IDENTIFIED IN BLOCK 4.
29B. NAME AND TITLE OF SIGNER (TYPE OR PRINT) Steve Hancock, VP of Sales		29C. DATE SIGNED 05/31/2017	30B. NAME OF CONTRACTING OFFICER (TYPE OR PRINT) Chris Yi Contracting Officer		30C DATE SIGNED 5-31-17	

Task Order Agreement No. CW52261

1. SERVICES REQUIRED

The Office of Contracting and Procurement, on behalf of the Office of the Chief Technology Officer (OCTO), DC-Net, seeks a Contractor to provide Cisco routers, switches, phones, and wireless access points for the renovation and upgrade of several District of Columbia Public Schools (DCPS).

2. CONTRACT NUMBER

AR233 (14-19)

3. TASK ORDER NUMBER

CW52261

4. TERM OF CONTRACT

The base period of performance shall be date of Award through September 30, 2017.

5. CONTRACTING OFFICER (CO)

Contracts may be entered into and signed on behalf of the District Government only by Contracting Officers. The name, address and telephone number of the Contracting Officer for this task order is:

Chris Yi
Office of Contracting and Procurement
441 4th Street, NW, Suite 700S
Washington, D.C. 20001
Email: Chris.Yi@dc.gov

6. AUTHORIZED CHANGES BY THE CONTRACTING OFFICER

6.1 The CO is the only person authorized to approve changes in any of the requirements of this contract.

6.2 The Contractor shall not comply with any order, directive or request that changes or modifies the requirements of this contract, unless issued in writing and signed by the CO.

6.3 In the event the Contractor effects any change at the instruction or request of any person other than the CO, the change will be considered to have been made without authority and no adjustment will be made in the contract price to cover any cost increase incurred as a result thereof.

Task Order Agreement No. CW52261

7. CONTRACT ADMINISTRATOR (CA)

7.1 The CA is responsible for the technical administration of the contract and advising the Contracting Officer as to the Contractor's compliance or noncompliance with the contract. In addition, the CA is responsible for the day-to-day monitoring and supervision of the contract, of ensuring that the work conforms to the requirements of this contract and such other responsibilities and authorities as may be specified in writing by the Contracting Officer. The CA for this task order is:

David Clow
Office of the Chief Technology Officer
200 I Street, SE, Washington, DC 20003
Phone: 202.715.3823
Email: David.Clow@dc.gov

7.2 It is understood and agreed that the CA shall not have the authority to make changes in the specifications/scope of work or terms and conditions of the contract.

7.3 Contractor shall be held fully responsible for any changes not authorized in advance, in writing, by the Contracting Officer, may be denied compensation or other relief for any additional work performed that is not so authorized, and may also be required, at no additional cost to the District, to take all corrective action necessitated by reason of the unauthorized changes.

8. PAYMENT

The District will make payments to the Contractor, upon the submission of proper invoices, at the prices stipulated in this contract, for supplies delivered and accepted or services performed and accepted, less any discounts, allowances or adjustments provided for in this contract.

The District will pay the Contractor on or before the 30th day after receiving a proper invoice from the Contractor.

9. INVOICE SUBMITTAL

a) The Contractor shall submit proper invoices on a monthly basis or as otherwise specified in this contract. Invoices shall be prepared in duplicate and submitted to the Accounts payable at the Office of the Chief Technology Officer, with a concurrent copy to the Contracts Administrator (CA) specified in Section 7. The address of the Office of the Chief Technology Officer is:

Office of the Chief Technology Officer/ Accounts Payable
200 I Street, SE, Room 5410-D
Washington, DC 20003
Email: octo.accountspayable@dc.gov

b) To constitute a proper invoice, the Contractor shall submit the following information:

Task Order Agreement No. CW52261

- i. Contractor's name and invoice date (Contractors are encouraged to date invoices as close to the date of mailing or transmittal as possible.);
- ii. Task Order Agreement Number and Purchase Order Number: Assignment of an invoice number by the contractor is also recommended;
- iii. Description, price, quantity, and dates of work actually performed;
- iv. Other supporting documentation or information, as required by the Contracting Officer;
- v. Name, title, telephone number and complete mailing address of the responsible official to whom payment is to be sent;
- vi. Name, title, phone number of person preparing the invoice;
- vii. Authorized signature.

10. ATTACHMENTS

10.1 Attachment A – Statement of Work

10.2 Attachment B - Price Schedule

ATTACHMENT A
Statement of Work

A.1 Scope

The Office of Contracting and Procurement, on behalf of the Office of the Chief Technology Officer (OCTO), DC-Net, seeks a Contractor to provide Cisco routers, switches, phones, and wireless access points for the renovation and upgrade of several District of Columbia Public Schools (DCPS).

A.2 Applicable Documents

Not applicable.

A.3 Definitions

Not applicable.

A.4 Background

DC-Net provides managed voice, data and video wire-based and wireless services to all government constituents city-wide over a secure, highly redundant and high capacity fiber optic telecommunications platform. This standards-based platform lays the foundation for all next-generation government and public safety communications throughout the District of Columbia. In addition, DC-Net provides broadband services to health and education-based nonprofits in the District. DC-Net is a program managed by the Government of the District of Columbia's Office of the Chief Technology Officer (OCTO).

A.5 Requirements

A.5.1 The Contractor shall provide the following hardware:

Line	Qty.	Part Number	Description
1	7	WS-C3850-12XS-S	Cisco Catalyst 3850 12 Port 10G Fiber Switch IP Base
2	7	CON-SNT-WSC3851X	Cisco SNTC-8X5XNBD Catalyst 3850 12 Port 10G Fiber Sw
3	7	S3850UK9-163	Cisco Universal Image
4	7	PWR-C1-440WDC	Cisco 440W DC Config 1 Power Supply
5	7	PWR-C1-440WDC/2	Cisco 440W DC Config 1 secondary Power Supply
6	7	CAB-SPWR-30CM	Cisco Catalyst 3750X and 3850 Stack Power Cable 30 CM
7	7	STACK-T1-50CM	Cisco 50CM Type 1 Stacking Cable
8	7	C3850-NM-BLANK	Cisco Catalyst 3850 Network Module Blank
9	3	ISR4451-X/K9	Cisco ISR 4451 (4GE,3NIM,2SM,8G FLASH,4G DRAM)
10	3	CON-SNT-ISR45XK9	Cisco SNTC-8X5XNBD Cisco ISR4451 (4GE,3
11	3	SL-44-IPB-K9	IP Base License for Cisco ISR 4400 Series
12	3	SL-44-APP-K9	AppX License for Cisco ISR 4400 Series
13	3	SL-44-UC-K9	Unified Communication License for Cisco ISR 4400 Series
14	3	PVDM4-128	Cisco 128-channel DSP module
15	3	PWR-4450-DC	DC Power Supply for Cisco ISR 4450 and 4350
16	3	PWR-4450-DC/2	DC Power Supply (Secondary PS) for Cisco ISR 4450 and 4350

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17	3	WAAS-RTU-2500	Cisco WAAS and VWAAS Right to Use for 2500 connections
18	3	CON-ECMU-WS2500	Cisco SWSS UPGRADES WAAS and VWAAS Right
19	6	POE-COVER-4450	Cover for empty POE slot on Cisco ISR 4450
20	6	SM-S-BLANK	Removable faceplate for SM slot on Cisco 2900,3900,4400 ISR
21	6	NIM-BLANK	Blank faceplate for NIM slot on Cisco ISR 4400
22	3	MEM-44-4G	4G DRAM (1 x 4G) for Cisco ISR 4400
23	3	ISRWAAS-RTU-2500	Cisco ISRWAAS RTU for 2500 connections
24	3	PWR-COVER-4450	Cover for empty 2nd Power Supply slot on Cisco ISR 4450
25	3	MEM-4400-DP-2G	2G DRAM (1 DIMM) for Cisco ISR 4400 Data Plane
26	3	MEM-FLASH-8G	8G eUSB Flash Memory for Cisco ISR 4430
27	3	SISR4400UK9-316S	Cisco ISR 4400 Series IOS XE Universal
28	3	FL-SRST	Cisco Survivable Remote Site Telephony (SRST) License
29	3	FL-CME-SRST-25	Cisco SRST-25 Seat License (CME uses CUCME Phone License ONLY)
30	3	NIM-4FXO	Cisco 4-port Network Interface Module - FXO (Universal)
31	4	WS-C4507RE+96V+	Cisco WS-C4507R+E Chassis, two WS-X4648-RJ45V+E, Sup7L-E, LAN
32	4	CON-SNT-C4507REV	Cisco SNTC-8X5xNBD WS-C4507R+E Chassis, 2 WS-X4648RJ45V+E
33	4	S45EU-S8-38E	Cisco CAT4500e SUP8e Universal Image
34	8	C4K-SLOT-CVR-E	Cisco Catalyst 4500 E-Series Family Slot Cover
35	4	C4500E-IPB	Cisco Paper IP Base License
36	4	C4500E-7R-S8E-MGIG	Cisco SUP8E and MGIG upgrade for 7 slot chassis bundle (96 ports)
37	4	WS-X45-SUP8-E	Cisco Catalyst 4500 E-Series Supervisor 8-E
38	8	WS-X4748-12X48U+E	Cisco Catalyst 4500E 48-Port UPOE w/12p mGig and 36p 10/100/1000
39	4	WS-X45-SUP8-E/2	Cisco Catalyst 4500 E-Series Redundant Supervisor 8-E
40	4	WS-X4748-12X48U+E	Cisco Catalyst 4500E 48-Port UPOE w/12p mGig and 36p 10/100/1000
41	4	PWR-C45-1400DC-P	Cisco Catalyst 4500 1400W DC Power Supply w/Int PEM
42	4	PWR-C45-1400DC-P/2	Cisco Catalyst 4500 1400W DC Power Supply Redundant w/Int PEM
43	15	WS-C4510RE-S8+96V+	Cisco 4510R+E Chassis, Two WS-X4748-RJ45V+E, Sup8-E
44	15	CON-SNT-WS-C451R	Cisco SNTC-8X5XNBD 4510R+E Chassis, Two
45	15	S45EU-S8-38E	Cisco CAT4500e SUP8e Universal Image
46	15	C4500E-IPB	Cisco Paper IP Base License
47	15	C4510RE-S8-MGIG	Cisco MGIG Upgrade for 10 slot chassis bundle (96 UPOE with 24mGIG)
48	15	WS-X45-SUP8-E	Cisco Catalyst 4500 E-Series Supervisor 8-E
49	30	WS-X4748-12X48U+E	Cisco Catalyst 4500E 48-Port UPOE w/12p mGig and 36p 10/100/1000
50	15	WS-X45-SUP8-E	Cisco Catalyst 4500 E-Series Supervisor 8-E
51	60	WS-X4748-12X48U+E	Cisco Catalyst 4500E 48-Port UPOE w/12p mGig and 36p 10/100/1000
52	15	PWR-C45-1400DC-P	Cisco Catalyst 4500 1400W DC Power Supply w/Int PEM
53	15	PWR-C45-1400DC-P/2	Cisco Catalyst 4500 1400W DC Power Supply Redundant w/Int PEM
54	30	C4K-SLOT-CVR-E	Cisco Catalyst 4500 E-Series Family Slot Cover
55	10	WS-C3850-48F-S	Cisco Catalyst 3850 48 Port Full PoE IP Base
56	10	CON-SNT-WSC388FS	Cisco SNTC-8X5XNBD Cisco Catalyst 3850 48 Port Full PoE IP
57	10	S3850UK9-163	Cisco Universal Image
58	10	C3850-NM-4-1G	Cisco Catalyst 3850 3850 4 x 1GE Network Module
59	10	CAB-TA-NA	Cisco North America AC Type A Power Cable
60	10	STACK-T1-50CM	Cisco 50CM Type 1 Stacking Cable
61	10	CAB-SPWR-30CM	Cisco Catalyst 3750X and 3850 Stack Power Cable 30 CM
62	10	PWR-C1-1100WAC	Cisco 1100W AC Config 1 Power Supply
63	10	PWR-C1-BLANK	Cisco Config 1 Power Supply Blank
64	3	WS-X4748-12X48U+E=	Cisco Catalyst 4500E 48-Port UPOE w/12p mGig and 36p 10/100/1000
65	7	WS-X4712-SFP+E=	Cisco Catalyst 4500 E-Series 12-Port 10GbE (SFP+)

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66	72	SFP-10G-SR=	Cisco 10GBASE-SR SFP Module
67	14	GLC-LH-SMD=	Cisco 1000BASE-LX/LH SFP transceiver module MMF/SMF, 1310nm DOM
68	14	GLC-TE=	Cisco 1000BASE-T SFP transceiver module for CAT-5 copper wire
69	30	GLC-SX-MMD=	Cisco 1000BASE-SX SFP transceiver module, MMF, 850nm, DOM
70	23	AIR-AP3802I-BK910	Cisco 802.11ac W2 10 AP w/CA;4x4;3;Int Ant; mGig B Domain
71	230	AIR-AP-BRACKET-1	Cisco 802.11n AP Low Profile Mounting Bracket (Default)
72	230	AIR-AP3802I-BBULK	Cisco BOM Level AP3800i Bulk PID for B Domain
73	230	SW3802-CAPWAP-K9	Cisco Aironet 3800 Series CAPWAP Software Image
74	230	AIR-AP-T-RAIL-R	Cisco Ceiling Grid Clip for Aironet AP's Recessed Mount (Default)
75	230	AIR-CHNL-ADAPTER	Cisco T-Rail Channel Adapter for 2PK Cisco Aironet Access Points
76	1	AIR-AP1572EAC-B-K9	Cisco 802.11ac Outdoor Mesh Access Point Ext. Ant. B Reg. Domain
77	1	SW1570-UM01A01-K9	Cisco AP1570: Unified Mesh (8.0)
78	4	AIR-ANT2547V-N=	Cisco 2.4 GHz 4dBi/5 GHz 7dBi Dual Band Omni Antenna N conn
79	1	S157K9W7-15303JC	Cisco 1570 Series IOS WIRELESS LAN
80	1	AIR-ACCPMK1570-1	Cisco 1570 Series Pol-Mount Kit (Type 1)
81	1	AIR-PWRINJ1500-2=	Cisco 1520 Series Power Injector
82	1	AIR-PWR-CORD-NA	Cisco AIR Line Cord North America
83	0	0	0
84	319	CP-8845-K9=	Cisco 8845 VoIP Video Phone
85	14	CP-8831-K9=	Cisco 8831 IP Conference Phone
86	14	CP-8831-DCU-S	Cisco Spare 8831 Display Control Unit (DCU)
87	1	CUWL-11X-K9	Cisco Unified Workspace Licensing v.11.x
88	327	NEW-UWL-11X-S-SLED	Cisco New CUWL Std Edition 11.x User, SLED/Govt/Edu ONLY, 1 User
89	1	LIC-EXP-E-PAK	Cisco Expressway Series, Expressway-E PAK
90	1	JABBER-TABLET-RTU	Cisco Jabber for Tabled Right to Use
91	6	LIC-EXP-AN	Cisco Enable Advanced Networking Option
92	327	LIC-EXP-DSK	Cisco Expressway Desktop Endpoint License
93	327	UWL-11X-STD	Cisco CUWL Standard 11.x Users - Service Use Only
94	327	CON-ECMU-UWL11XS1	Cisco SWSS UPGRADES CUWL Standard 11.x Users - Service Use Only
95	131	JAB-IPH-CLNT-UWL	Cisco Jabber for iPhone CUWL Only
96	6	LIC-EXP-TURN	Cisco Enable TURN Relay Option
97	1	JABBER-DSK-K9-RTU	Cisco Jabber for Desktop Right to Use
98	1	SW-EXP-8.X-K9	Cisco Software Image for Expressway with Encryption, Version X8
99	6	EXPWY-VE-E-K9	Cisco Expressway-E Server, Virtual Edition
100	1	LIC-EXP-MSFT-PMP	Cisco Microsoft Interoperability Option
101	33	IPC8-CLIENT-UWL	Cisco IP Communicator 8.x for CUWL only
102	1	JAB-ADR-RTU	Cisco Jabber for Android Right to Use
103	246	JABBER-DESKTOP	Cisco Jabber for Desktop for PC and Mac
104	2	UCXN-11X-SC-PORTS	Cisco Unity Connection 11.x SpeechConnect Ports
105	4	VXME-USR	Cisco VXME Users
106	33	CUCILYNC-CLNT-UWL	Cisco Unified Comm Integration for Lync for CUWL only
107	6	LIC-EXP-E	Cisco Enable Expressway-E Feature Set
108	327	UCXN-11X-UWL-STD	Cisco Unity Connection 11.x CUWL STD Users
109	12	LIC-SW-EXP-K9	Cisco License Key Software Encrypted
110	1	CIPC-UWL-RTU	Cisco CIPC UWL Right to Use Certificate
111	6	EXPWY-VE-C-K9	Cisco Expressway-C Server, Virtual Edition
112	1	JAB-IPH-RTU	Cisco Jabber for iPhone Right to Use

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113	12	LIC-EXP-GW	Cisco Enable GW Feature (H323-SIP)
114	99	JAB-ADR-CLNT-UWL	Cisco Jabber for Android CUWL Only
115	99	JABBER-TABLET	Cisco Jabber for iPad and Android Tablet
116	4	JABBER-SDK	Cisco Jabber Software Development Kit
117	1	JAB-SDK-K9-RTU	Cisco Jabber Software Development Kit RTU
118	327	UCM-11X-UWL-STD	Cisco UC Manager 11.x CUWL STD User
119	1	VXME-USR-RTU	Cisco VXME Right to Use
120	1	CUCILYNC-UWL-RTU	Cisco CUCILYNC UWL Right to Use Certificate
121	12	LIC-EXP-SERIES	Cisco Enable Expressway Series Feature Set
122	1	UWL-11X-PAK	Cisco CUWL 11.x PAK
123	1	NEW-UWL	Cisco New or Migration users for a new CUWL Deployment
124	1	UCAPPS-SW-11X-K9	Cisco Version 11.x Software Kit
125	1	CON-ECMU-CUWL1LXK9	Cisco SWSS UPGRADES Unified Workspace Licensing v.11x
126	4	VG310	Cisco 24 FXS Port VoIP Gateway with PVDM3-64
127	4	SVG3XUK9-15603M	Cisco VG3X0 UNIVERSAL
128	4	MEM-CF-256MB	Cisco 256MB Compact Flash for Cisco 1900, 2900, 3900 ISR
129	4	CAB-AC	Cisco AC Power Cord (North America), C13, NEMA 5-15P, 2.1m
130	4	HWIC-BLANK	Cisco Blank faceplate for HWIC slot on Cisco ISR
131	4	PVDM3-64	Cisco 64-channel high-density voice DSP module
132	4	SL-VG3X0-IPB-K9	Cisco VG3X0 IP Base License
133	4	SL-VG3X0-UC-K9	Cisco VG3X0 Unified Communications License

- A.5.2** Contractor shall provide only the most current models, components and accessories in new, fully operational, factory sealed condition, with all applicable licenses.
- A.5.3** The Contractor shall warrants and represents that the equipment is eligible for the manufacturer's normal [and extended] warranty and support within the United States to Authorized Users.
- A.5.4** The Contractor shall provide evidence of its authorized reseller agreement or certification and is not purchasing from other than manufacturers or stocking distributors.

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ATTACHMENT B
PRICE SCHEDULE

Base Year

CLIN	Part Description	Quantity	Unit	Total Price
0001	Cisco Equipment	1	Lot	\$1,622,387.78
Total				\$1,622,387.78