NOTICE AND INFORMATION FOR BIDDERS

Attachment A: Bid Breakdown & Schedule

Bidder:		

DASNY Contact: Susan Valente, Purchasing Coordinator: svalente@dasny.org

Services/Product Required By: Delivery of Product and Install to be scheduled as soon as possible based on product lead time.

Description: Furnish, Deliver and Install Cisco Product

Bid Open Location: DASNY, Corporate Headquarters, 515 Broadway, Albany, NY 12207

Bid Open Date and Time: February 10, 2023 at 2:30 p.m.

Item No.	Part No.	Description	QTY	UOM	Unit Price	Extended Price
	C0200V 40HV E	C + 1 + 0200 40 + C' LID E +	106	E.A		
1	C9300X-48HX-E	Catalyst 9300 48-port mGig UPoE+, Network Essentials	106	EA	\$	\$
2	C9300-NW-E-48	C9300 Network Essentials, 48-port license	106	EA	\$	\$
3	SC9300UK9-176	Cisco Catalyst 9300 XE 17.6 UNIVERSAL UNIVERSAL	106	EA	\$	\$
4	PWR-C1-1100WAC-P	1100W AC 80+ platinum Config 1 Power Supply	106	EA	\$	\$
5	PWR-C1-1100WAC-P/2	1100W AC 80+ platinum Config 1 Secondary Power Supply	106	EA	\$	\$
6	CAB-C15-CBN	Cabinet Jumper Power Cord, 250 VAC 13A, C14-C15 Connectors	212	EA	\$	\$
7	C9300-SSD-NONE	No SSD Card Selected	106	EA	\$	\$
8	STACK-T1-50CM	50CM Type 1 Stacking Cable	106	EA	\$	\$
9	CAB-SPWR-30CM	Catalyst Stack Power Cable 30 CM	106	EA	\$	\$
10	C9000-HSEC	U.S. Export Restriction Compliance license for Catalyst 9000	106	EA	\$	\$
11	C9300-DNA-E-48	C9300 DNA Essentials, 48-Port Term Licenses	106	EA	\$	\$
12	C9300-DNA-E-48-3Y	C9300 DNA Essentials, 48-port - 3 Year Term License	106	EA	\$	\$
13	NETWORK-PNP-LIC	Network Plug-n-Play Connect for zero- touch device deployment	106	EA	\$	\$
14	C9300X-NM-BLANK	Catalyst 9300 Network Module Blank Module	106	EA	\$	\$
15	C9300X-NM-NONE	Catalyst 9300 No-Network Module Selection	106	EA	\$	\$
16	C9300X-NM-8Y=	Catalyst 9300 8 x 10G/25G Network Module SFP+/SFP28	78	EA	\$	\$
17	SFP-10/25G-CSR-S=	Dual Rate 10/25GBASE-CSR SFP Module	170	EA	\$	\$
18	STACK-T1-1M=	1M Type 1 Stacking Cable	12	EA	\$	\$
19	CAB-SPWR-150CM=	Catalyst Stack Power Cable 150 CM Spare	12	EA	\$	\$
20	ALC-DNAC-OFFER	Requires Advantage or Premier Subscription Purchase	1	EA	\$	\$
21	DN2-HW-APL-XL-U	DNA Center Appliance (Gen 2)- 112 core for Promos	1	EA	\$	\$
22	DNA-SW-2.2.3	Cisco DNA Center SW 2.2.3	1	EA	\$	\$
23	CAB-C13-C14-2M	Power Cord Jumper, C13-C14 Connectors, 2 Meter Length	2	EA	\$	\$
24	DN2-PCIE-ID10GF	Intel X710-DA2 dual-port 10G SFP+ NIC	1	EA	\$	\$
25	DN2-SD-64G-S	64GB SD Card for UCS Servers	1	EA	\$	\$

26	DN2-TPM2-002	Trusted Platform Module 2.0 for UCS servers	1	EA	\$ \$
27	DN2-SD38T61X-EV	3.8TB 2.5 inch Enterprise Value 6G SATA SSD	2	EA	\$ \$
28	DN2-C480-8HDD	UCS C480 M5 Drive Module for 8x HDD	3	EA	\$ \$
29	DN2-C480-CM	UCS C480 M5 CPU Module w/o CPU,	2	EA	\$ \$
30	DN2-MSTOR-SD	Mini Storage Carrier for SD (holds up to 2)	1	EA	\$ \$
31	DN2-PSU1-1600W	Cisco UCS 1600W AC Power Supply for Rack Server	4	EA	\$ \$
32	DN2-RAID-M5HD	Cisco 12G Modular RAID controller with 4GB cache	1	EA	\$ \$
33	DN2-PCIE-IQ10GF	Intel X710 quad-port 10G SFP+ NIC	1	EA	\$ \$
34	DN2-SD19T61X-EV	1.9TB 2.5 inch Enterprise Value 6G SATA SSD	16	EA	\$ \$
35	DN2-SD480G6I1X-EV	480GB 2.5 inch Enterprise Value 6G SATA SSD	2	EA	\$ \$
	DN2-MR-X32G2RT-H	32GB DDR4-2933-MHz RDIMM/2Rx4/1.2v	24	EA	\$ \$
	DN2-CPU-I8276	Intel 8276 2.2GHz/165W 28C/38.50MB DCP DDR4 2933 MHz	4	EA	\$ \$
	DN2-HW-APL-XL-LIC	Cisco DNAC Appliance License- 112 Core	1	EA	\$ \$
	C9800-40-K9	Cisco Catalyst 9800-40 Wireless Controller	4	EA	\$ \$
	LIC-C9800-DTLS-K9	Cisco Catalyst 9800 Series Wireless Controller DTLS License	4	EA	\$ \$
	SC980040K9-173	Cisco Catalyst 9800-40 Wireless Controller	4	EA	\$ \$
	C9800-PWR-BLANK	Cisco 9800 Wireless Controller PS Blank	4	EA	\$ \$
	C9800-AC-750W-R	Cisco Catalyst 9800-40 750W AC Power Supply	4	EA	\$ \$
	CAB-C13-C14-2M	Power Cord Jumper, C13-C14 Connectors, 2 Meter Length	4	EA	\$ \$
	NETWORK-PNP-LIC	Network Plug-n-Play Connect for zero- touch device deployment	4	EA	\$ \$
	C9800-AC-750W-RED	Cisco Catalyst 9800-40 750W AC Power Supply	4	EA	\$ \$
	CW9166I-B	Catalyst 9166I AP (W6E, tri-band 4x4, XOR) w/Reg-B	350	EA	\$ \$
	SW9166-CAPWAP-K9	Capwap software for Catalyst 9166I	350	EA	\$ \$
	AIR-AP-T-RAIL-R	Ceiling Grid Clip for APs & Cellular Gateways-Recessed	350	EA	\$ \$
	AIR-AP-BRACKET-1	802.11 AP Low Profile Mounting Bracket (Default)	350	EA	\$ \$
	CDNA-A-C9166	Wireless Cisco DNA On-Prem Advantage, 9166 Tracking	350	EA	\$ \$
	DNA-A-3Y-C9166	C166I Cisco DNA On-Prem Advantage,3Y Term,Trk Lic	350	EA	\$ \$
	AIR-DNA-A	Wireless Cisco DNA On-Prem Advantage, Term Lic	350	EA	\$ \$
	AIR-DNA-A-3Y	Wireless Cisco DNA On-Prem Advantage, 3Y Term Lic	350	EA	\$ \$
	PI-LFAS-AP-T	Prime AP Term Licenses	350	EA	\$ \$
	PI-LFAS-AP-T-3Y	PI Dev Lic for Lifecycle & Assurance Term 3Y	350	EA	\$ \$
	AIR-DNA-A-T	Wireless Cisco DNA On-Prem Advantage, Term, Tracker Lic	350	EA	\$ \$
58	AIR-DNA-A-T-3Y	Wireless Cisco DNA On-Prem Advantage, 3Y Term, Tracker Lic	350	EA	\$ \$
59	AIR-DNA-NWSTACK-A	AIR CISCO DNA Perpetual Network Stack	350	EA	\$ \$

60	D-CISCODNAS-ACT-T	Cisco DNA Spaces Act Term License for	350	EA	\$ \$
		Cisco DNA	330	EA	·
61	D-CISCODNAS-ACT-3Y	Cisco DNA Spaces ACT for Cisco DNA - 3Year	350	EA	\$ \$
62	NETWORK-PNP-LIC	Network Plug-n-Play Connect for zero- touch device deployment	350	EA	\$ \$
63	CW9166I-SINGLE	SINGLE PACK OPTION	350	EA	\$ \$
64	CW9166I-OVER	C9166I OVER OPTION	350	EA	\$ \$
_	N9K-C93180-FX3-B8C	2xNexus 93180YC-FX3 w/ 8x 100G Optics	4	EA	\$ \$
66	NXK-AF-PE	Dummy PID for Airflow Selection Port- side Exhaust	8	EA	\$ \$
67	MODE-NXOS	Dummy PID for mode selection	8	EA	\$ \$
68	N9K-C93180YC-FX3B	Nexus 93180YC-FX3 bundle PID	4	EA	\$ \$
69	NXOS-9.3.9	Nexus 9500, 9300, 3000 Base NX-OS Software Rel 9.3.9	4	EA	\$ \$
70	NXK-MEM-16GB	Additional memory of 16GB for Nexus Switches	4	EA	\$ \$
71	NXK-ACC-KIT-1RU	Nexus 3K/9K Fixed Accessory Kit, 1RU front and rear removal	4	EA	\$ \$
72	NXA-FAN-35CFM-PE	Nexus Fan, 35CFM, port side exhaust airflow	16	EA	\$ \$
73	NXA-PAC-650W-PE	Nexus NEBs AC 650W PSU - Port Side Exhaust	8	EA	\$ \$
74	CAB-C13-C14-AC	Power cord, C13 to C14 (recessed receptacle), 10A	8	EA	\$ \$
75	NXK-PICK-BIDI	PID to select QSFP-40/100-SRBD Optic in the bundle	4	EA	\$ \$
76	QSFP-40/100-SRBD	100G and 40GBASE SR-BiDi QSFP Transceiver, LC, 100m OM4 MMF	16	EA	\$ \$
77	N9K-C93180YC-FX3B	Nexus 93180YC-FX3 bundle PID	4	EA	\$ \$
	NXOS-9.3.9	Nexus 9500, 9300, 3000 Base NX-OS Software Rel 9.3.9	4	EA	\$ \$
	NXK-MEM-16GB	Additional memory of 16GB for Nexus Switches	4	EA	\$ \$
	NXK-ACC-KIT-1RU	Nexus 3K/9K Fixed Accessory Kit, 1RU front and rear removal	4	EA	\$ \$
	NXA-FAN-35CFM-PE	Nexus Fan, 35CFM, port side exhaust airflow	16	EA	\$ \$
	NXA-PAC-650W-PE	Nexus NEBs AC 650W PSU - Port Side Exhaust	8	EA	\$ \$
83	CAB-C13-C14-AC	Power cord, C13 to C14 (recessed receptacle), 10A	8	EA	\$ \$
84	NXK-PICK-BIDI	PID to select QSFP-40/100-SRBD Optic in the bundle	4	EA	\$ \$
85	QSFP-40/100-SRBD	100G and 40GBASE SR-BiDi QSFP Transceiver, LC, 100m OM4 MMF	16	EA	\$ \$
86	C1A1TN9300XF-3Y	DCN Advantage Term N9300 XF, 3Y	8	EA	\$ \$
87	SVS-B-N9K-ADV-XF	EMBEDDED SOLN SUPPORT SWSS FOR ACI NEXUS 9K	8	EA	\$ \$
88	CON-CXS-XA-SPEC	Cisco Advanced Specialty Engineering Services – 500 hours		LS	\$ \$
89		Union Labor* – Installation at 395 Hudson Street – Certified Cisco Installer		LS	\$ \$
90		Non-Union Labor* – Installation at 205 East 42 nd Street - Certified Cisco Installer		LS	\$ \$
91		Non-union Labor* – Installation at 555 West 57 th Street - Certified Cisco Installer		LS	\$ \$

^{*}Bidder to provide cost breakdown of labor per location, including number of hours and rate per hour.

Total Materials/Equipment/Commodities: \$	
Total Installation: \$	
TOTAL BID: \$	
 (The below questions 1) and 2) need only be answered if the above 1. Does your firm anticipate the use of subcontractors and of Yes No 2. Does your firm anticipate the creation of employment of Yes No (The below information must be completed for all bids.) Identify all subcontractors, if any:	outside suppliers specific to this procurement popportunities arising from this procurement?
STATE, PROVINCE FOR FOREIGN COUNTRY THAT YOUR FIRM'S PRINCIPAL PLACE OF BUSINESS IS LOCATED:	BIDDER (FIRM NAME)
ADDRESS OF FACTORY OR PLANT WHERE ITEMS ARE MANUFACTURED AND/OR ASSEMBLED. (Attach additional sheet(s) if more	SIGNATURE
than one manufacturer)	NAME (TYPE/PRINTED) TITLE Date

NOTICE AND INFORMATION FOR BIDDERS

Attachment B: Detailed Specifications

Bidder must be a certified Cisco reseller/distributor to provide the product and installation services requested in this Bid.

Active union cards are required and will need to be presented to provide delivery and installation services at CUNY's 395 Hudson Street location.

All vendor personnel entering CUNY sites must be fully vaccinated for COVID-19 and be willing to fully comply with CUNY's COVID-19 policy: Visitor Policy – The City University of New York (cuny.edu) This includes be willing to provide proof of vaccination via CUNY's portal: https://www.c4wrk.com/3fkvMuVn7UKDC1D3A

The awarded vendor will be required to provide satisfactory Certificates of Insurance (COIs), Hold harmless and any other required agreements relative to the leased space at the locations referenced below in Attachment C - Scope of Work, Section 2 – Locations in Scope.

Item No.	Part Number	Description	Term (mos)	Qty
1	C9300X-48HX-E	Catalyst 9300 48-port mGig UPoE+, Network Essentials		106
2	C9300-NW-E-48	C9300 Network Essentials, 48-port license		106
3	SC9300UK9-176	Cisco Catalyst 9300 XE 17.6 UNIVERSAL UNIVERSAL		106
4	PWR-C1-1100WAC-P	1100W AC 80+ platinum Config 1 Power Supply		106
5	PWR-C1-1100WAC-P/2	1100W AC 80+ platinum Config 1 Secondary Power Supply		106
6	CAB-C15-CBN	Cabinet Jumper Power Cord, 250 VAC 13A, C14-C15 Connectors		212
7	C9300-SSD-NONE	No SSD Card Selected		106
8	STACK-T1-50CM	50CM Type 1 Stacking Cable		106
9	CAB-SPWR-30CM	Catalyst Stack Power Cable 30 CM		106
10	C9000-HSEC	U.S. Export Restriction Compliance license for Catalyst 9000		106
11	C9300-DNA-E-48	C9300 DNA Essentials, 48-Port Term Licenses		106
12	C9300-DNA-E-48-3Y	C9300 DNA Essentials, 48-port - 3 Year Term License	36	106
13	NETWORK-PNP-LIC	Network Plug-n-Play Connect for zero-touch device deployment		106
14	C9300X-NM-BLANK	Catalyst 9300 Network Module Blank Module		106
15	C9300X-NM-NONE	Catalyst 9300 No-Network Module Selection		106
16	C9300X-NM-8Y=	Catalyst 9300 8 x 10G/25G Network Module SFP+/SFP28		78
17	SFP-10/25G-CSR-S=	Dual Rate 10/25GBASE-CSR SFP Module		170
18	STACK-T1-1M=	1M Type 1 Stacking Cable		12
19	CAB-SPWR-150CM=	Catalyst Stack Power Cable 150 CM Spare		12
20	ALC-DNAC-OFFER	Requires Advantage or Premier Subscription Purchase		1
21	DN2-HW-APL-XL-U	DNA Center Appliance (Gen 2)- 112 core for Promos		1
22	DNA-SW-2.2.3	Cisco DNA Center SW 2.2.3		1
23	CAB-C13-C14-2M	Power Cord Jumper, C13-C14 Connectors, 2 Meter Length		2
24	DN2-PCIE-ID10GF	Intel X710-DA2 dual-port 10G SFP+ NIC		1

25	DN2-SD-64G-S	64GB SD Card for UCS Servers		1
26	DN2-TPM2-002	Trusted Platform Module 2.0 for UCS servers		1
27	DN2-SD38T61X-EV	3.8TB 2.5 inch Enterprise Value 6G SATA SSD		2
28	DN2-C480-8HDD	UCS C480 M5 Drive Module for 8x HDD		3
29	DN2-C480-CM	UCS C480 M5 CPU Module w/o CPU, mem		2
30	DN2-MSTOR-SD	Mini Storage Carrier for SD (holds up to 2)		1
31	DN2-PSU1-1600W	Cisco UCS 1600W AC Power Supply for Rack Server		4
32	DN2-RAID-M5HD	Cisco 12G Modular RAID controller with 4GB cache		1
33	DN2-PCIE-IQ10GF	Intel X710 quad-port 10G SFP+ NIC		1
34	DN2-SD19T61X-EV	1.9TB 2.5 inch Enterprise Value 6G SATA SSD		16
35	DN2-SD480G6I1X-EV	480GB 2.5 inch Enterprise Value 6G SATA SSD		2
36	DN2-MR-X32G2RT-H	32GB DDR4-2933-MHz RDIMM/2Rx4/1.2v		24
37	DN2-CPU-I8276	Intel 8276 2.2GHz/165W 28C/38.50MB DCP DDR4 2933 MHz		4
38	DN2-HW-APL-XL-LIC	Cisco DNAC Appliance License- 112 Core		1
		WLAN		
39	C9800-40-K9	Cisco Catalyst 9800-40 Wireless Controller		4
40	LIC-C9800-DTLS-K9	Cisco Catalyst 9800 Series Wireless Controller DTLS License		4
41	SC980040K9-173	Cisco Catalyst 9800-40 Wireless Controller		4
42	C9800-PWR-BLANK	Cisco 9800 Wireless Controller PS Blank		4
43	C9800-AC-750W-R	Cisco Catalyst 9800-40 750W AC Power Supply		4
44	CAB-C13-C14-2M	Power Cord Jumper, C13-C14 Connectors, 2 Meter Length		4
45	NETWORK-PNP-LIC	Network Plug-n-Play Connect for zero-touch device deployment		4
46	C9800-AC-750W-RED	Cisco Catalyst 9800-40 750W AC Power Supply		4
47	CW9166I-B	Catalyst 9166I AP (W6E, tri-band 4x4, XOR) w/Reg-B		350
48	SW9166-CAPWAP-K9	Capwap software for Catalyst 9166I		350
49	AIR-AP-T-RAIL-R	Ceiling Grid Clip for APs & Cellular Gateways-Recessed		350
50	AIR-AP-BRACKET-1	802.11 AP Low Profile Mounting Bracket (Default)		350
51	CDNA-A-C9166	Wireless Cisco DNA On-Prem Advantage, 9166 Tracking		350
52	DNA-A-3Y-C9166	C166I Cisco DNA On-Prem Advantage,3Y Term,Trk Lic	36	350
53	AIR-DNA-A	Wireless Cisco DNA On-Prem Advantage, Term Lic		350
54	AIR-DNA-A-3Y	Wireless Cisco DNA On-Prem Advantage, 3Y Term Lic	36	350
55	PI-LFAS-AP-T	Prime AP Term Licenses		350
56	PI-LFAS-AP-T-3Y	PI Dev Lic for Lifecycle & Assurance Term 3Y	36	350
57	AIR-DNA-A-T	Wireless Cisco DNA On-Prem Advantage, Term, Tracker Lic		350
58	AIR-DNA-A-T-3Y	Wireless Cisco DNA On-Prem Advantage, 3Y Term, Tracker Lic	36	350
59	AIR-DNA-NWSTACK-A	AIR CISCO DNA Perpetual Network Stack		350
60	D-CISCODNAS-ACT-T	Cisco DNA Spaces Act Term License for Cisco DNA		350
61	D-CISCODNAS-ACT-3Y	Cisco DNA Spaces ACT for Cisco DNA - 3Year	36	350
62	NETWORK-PNP-LIC	Network Plug-n-Play Connect for zero-touch device deployment		350
63	CW9166I-SINGLE	SINGLE PACK OPTION		350
64	CW9166I-OVER	C9166I OVER OPTION		350

		Distribution		
65	N9K-C93180-FX3-B8C	2xNexus 93180YC-FX3 w/ 8x 100G Optics		4
66	NXK-AF-PE	Dummy PID for Airflow Selection Port-side Exhaust		8
67	MODE-NXOS	Dummy PID for mode selection		8
68	N9K-C93180YC-FX3B	Nexus 93180YC-FX3 bundle PID		4
69	NXOS-9.3.9	Nexus 9500, 9300, 3000 Base NX-OS Software Rel 9.3.9		4
70	NXK-MEM-16GB	Additional memory of 16GB for Nexus Switches		4
71	NXK-ACC-KIT-1RU	Nexus 3K/9K Fixed Accessory Kit, 1RU front and rear removal		4
72	NXA-FAN-35CFM-PE	Nexus Fan, 35CFM, port side exhaust airflow		16
73	NXA-PAC-650W-PE	Nexus NEBs AC 650W PSU - Port Side Exhaust		8
74	CAB-C13-C14-AC	Power cord, C13 to C14 (recessed receptacle), 10A		8
75	NXK-PICK-BIDI	PID to select QSFP-40/100-SRBD Optic in the bundle		4
76	QSFP-40/100-SRBD	100G and 40GBASE SR-BiDi QSFP Transceiver, LC, 100m OM4 MMF		16
77	N9K-C93180YC-FX3B	Nexus 93180YC-FX3 bundle PID		4
78	NXOS-9.3.9	Nexus 9500, 9300, 3000 Base NX-OS Software Rel 9.3.9		4
79	NXK-MEM-16GB	Additional memory of 16GB for Nexus Switches		4
80	NXK-ACC-KIT-1RU	Nexus 3K/9K Fixed Accessory Kit, 1RU front and rear removal		4
81	NXA-FAN-35CFM-PE	Nexus Fan, 35CFM, port side exhaust airflow		16
82	NXA-PAC-650W-PE	Nexus NEBs AC 650W PSU - Port Side Exhaust		8
83	CAB-C13-C14-AC	Power cord, C13 to C14 (recessed receptacle), 10A		8
84	NXK-PICK-BIDI	PID to select QSFP-40/100-SRBD Optic in the bundle		4
85	QSFP-40/100-SRBD	100G and 40GBASE SR-BiDi QSFP Transceiver, LC, 100m OM4 MMF		16
86	C1A1TN9300XF-3Y	DCN Advantage Term N9300 XF, 3Y	36	8
87	SVS-B-N9K-ADV-XF	EMBEDDED SOLN SUPPORT SWSS FOR ACI NEXUS 9K	36	8
		Implementation/Installation Services		
88	CON-CXS-XA-SPEC	Cisco Advanced Specialty Engineering Services – 500 hours		
89		Installation Services at 395 Hudson Street - Union Labor Rates		
90		Installation Services at 205 East 42 nd Street – Non- Union Labor Rates		
		Installation Services at 555 West 57 th Street – Non-		
91		Union Labor Rates		

NOTICE AND INFORMATION FOR BIDDERS

Attachment C: Scope of Work and Site Logistics

SCOPE OF WORK:

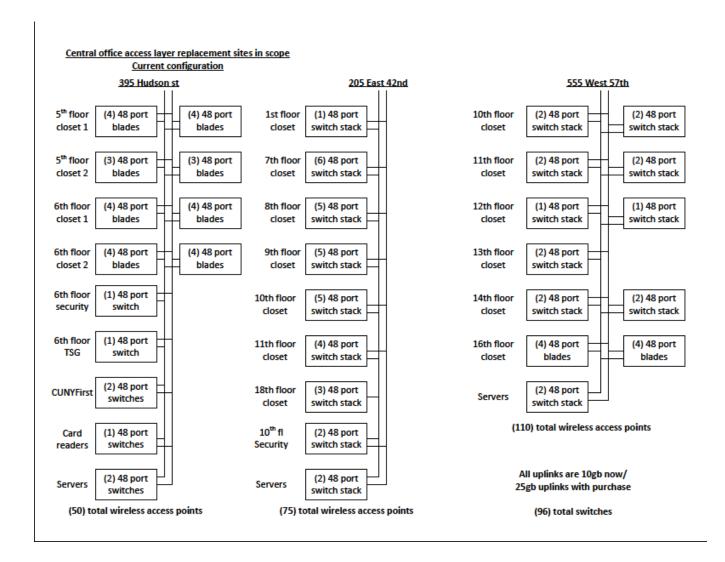
1) Background

DASNY is seeking bids on behalf of its client, the City University of New York (CUNY), for a vendor who is a certified reseller/distributor of Cisco product to assist with the refresh of its wired and wireless LAN as outlined below.

The awarded vendor will furnish the Cisco equipment included in the Detailed Specifications and install the equipment for the three (3) CUNY locations referenced below.

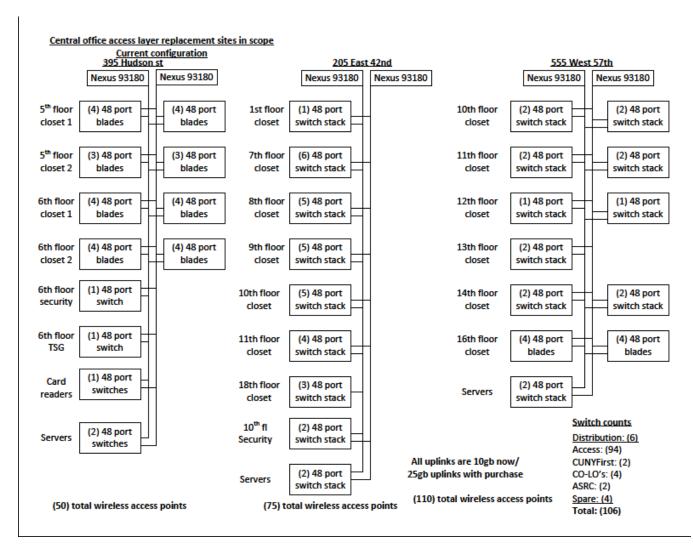
2) Locations in Scope

Current configuration:



NOTICE AND INFORMATION FOR BIDDERS

3) Planned Configuration



4) In Scope

Wired LAN

For all sites, the awarded vendor will be required to:

- a. Via a schedule agreed upon by CUNY and over multiple weeks:
 - i. Securely and safely transport all new equipment shown in Section 3 from 395 Hudson Street to the respective sites above.
 - Remove from the switch side and neatly bundle all patch cords currently plugged into the access switches shown in Section 2.
 - iii. Un-rack the existing access switches shown in Section 2.
 - iv. Rack all the new switches shown in Section 3 in coordination with CUNY.
 - v. In addition to racking the new switches shown in Section 3 the awarded vendor will also be required to rack two (2) Cisco Nexus 93180 switches per location shown in Section 2.
 - vi. Reinstall all patch cords previously removed, above.
 - vii. Replace any defective patch cords.
 - viii. Transport all removed switches from each site shown in Section 2 to the 5th floor storage room at 395 Hudson Street.

NOTICE AND INFORMATION FOR BIDDERS

Wireless LAN

For all sites, the awarded vendor will be required to:

- a. Inventory and label all existing wireless access points.
- b. Via a schedule agreed upon by CUNY and the awarded vendor:
 - i. Securely and safely transport all wireless access points (WAPs) in the quantities shown in Section 3 above from 395 Hudson Street to the respective sites above.
 - ii. Remove the existing ceiling mounted WAPs including the attached patch cord:
 - a. Some WAPs are mounted using dropped ceiling clips; and
 - b. Some WAPs are mounted via other means including being physically screwed in.
 - iii. Remount the new WAPs including installing the patch cord.
 - iv. Replace any defective patch cords.
 - v. Transport all removed WAPs shown in Section 2 to the 5th floor storage room at 395 Hudson Street.

Logical configuration

Standing up/configuring Cisco's DNA center for the wired and wireless LAN management and providing basic usage training to five (5) CUNY CIS staff members.

Out-of-scope – All of these items will be supplied by CUNY:

- Supplying network equipment. All switches and WAPs will be supplied by CUNY.
- Supplying mounting hardware. All switch and WAP mounting hardware will be supplied by CUNY.
- All technical wired & wireless switch and wireless configurations will be the responsibility of (CUNY) personnel.

NOTICE AND INFORMATION FOR BIDDERS

SITE LOGISTICS:

395 Hudson Street:

Delivery contact: James Barnett, james.barnett@cuny.edu

Loading dock/lift gate: There is a loading dock, but as this will be a curb delivery the delivery truck will

need a lift gate.

Delivery time: Between 7:00 a.m. and 8:00 a.m.

Union cards: Active union cards are required for delivery and installation.

555 West 57th Street - 16th Floor:

Delivery contact: Mr. Linton Davis, linton.davis@cuny.edu

Elevators: Elevators are available for up to two trips per day. If needed, the elevator may be

scheduled during off-hours.

Loading dock/lift gate: There is a loading dock. A lift gate would be helpful, but not necessary. **Delivery time:** Between 9:00 a.m. and 4:00 p.m. if elevator is needed for only two trips. Otherwise,

delivery will need to be made before 9:00 a.m. of after 5:00 p.m.

Union cards: Not required at this location.

205 East 42nd Street - 10th Floor

Delivery contact: Mr. Freddie Mathis, Freddie.mathis@cuny.edu

Elevators: Elevators are available for up to two trips per day. If needed, the elevator may be

scheduled during off-hours.

Loading dock/lift gate: No loading dock. There is street parking on 43rd Street and sidewalk access to their loading area.

Delivery time: Between 9:00 a.m. and 4:00 p.m. if elevator is needed for only two trips. Otherwise,

delivery will need to be made before 9:00 a.m. of after 5:00 p.m.

Union cards: Not required at this location.