2024 - 2025: FSMC Contract Renewal Amendment

(Fixed Fees: Fixed Management and Fixed Administrative Fees with Summer per meal)

This re	newal amendment is	between			(SFA)
and					(FSMC)
and cor	nstitutes Amendmen	t No			
			WITNESSI	ETH:	
by Add (collect	endum No. 1 dated ively, the "Agreeme	and Ant") whereby, tl	Addendum No. 2 d he FSMC manages	ated and Adder and operates the SFA's U	ated as amended indum No. 3 dated JSDA Child Nutrition food, CT; and
WHER	EAS, the parties now	desire to amer	nd the aforesaid ag	reement;	
	THEREFORE, in con eration, the parties h		•	contained and for other g	good and valuable
1.	_		-	beginning July 1, 2024 ar ided. (Section 16.7 - 16.9)	nd ending June 30, 2025,
2.	This agreement magreement. (Section		ended for up to	one-year renev	wal(s) with mutual
3.	Any and all referen	ces to the "2023	3-24" school year sl	nall be amended to read "	2024-25"
4.	\$ per mor	nth for ten (10) r ot to exceed the	months. Fee Total:	C	August/September - June is: on below based on the agreed Good Away From Home,
			Manage	ement Fee	
	2023-24 Fee	CPI%	Fee Increase	2024-25 Fee	Fee Per Month for 10 Months
5.	is: \$ per n	nonth for ten (10 ntage not to exc	0) months. Fee Tota eed the March 2024 ".	C's Administrative Fee fo al: \$ (Per calcula 4 Consumer Price Index (
	2023-24 Fee	CPI%	Fee Increase	2024-25 Fee	Fee Per Month for 10
					Months

The following functions are the FSMC's responsibility and will be included in such fees:

- Corporate supervision;
- Financial reporting and analysis;
- Field auditing;
- Marketing assistance; and
- Purchasing administration.

6.	Section 3.15 A Summer Fo	ood Service amend	ed to read "Dates of partic	ipation:′	,				
	9								
	\$per meal (Per calculation below based on the agreed upon percentage not to exceed the March 2024 Consumer Price Index (CPI) – Food Away From Home, Northeast Urban%)".								
	Consumer Trice maex (C.		mer Management Fee						
	2023-24 Fee	CPI%	Fee Increase	2024-25 Fee					
8.	Food Program Section 12.	10 (E)(2) shall be a	mended to read "The FSM	C's Administrative Fee is: \$ pe	5				
	meal (Per calculation below based on the agreed upon percentage not to exceed the March 2024 Consumer								
	Price Index (CPI) - Food Away From Home, Northeast Urban%)".								
		Sumn	ner Administrative Fee						
	2023-24 Fee	CPI%	Fee Increase	2024-25 Fee					

9. Additional changes (must be reviewed for material changes to the contract)

Signature of Food Service Management Company's Authorized Representative	Title	Date
Printed Name of Food Service Management Company's Authorized Representative		
Signature of School Food Authority's Authorized Representative	Title	Date
Printed Name of School Food Authority's Authorized Representative		

This renewal amendment is effective July 1, 2024, provided both parties execute this renewal by June 30, 2024. If this renewal amendment is executed after June 30, 2024, the effective date will be the date this document is fully

executed.

HPS FACILITIES DEPARTMENT

Item			Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	TOTAL
100	FACILITIES CAPITAL IMPROVEMENT	Location(s)	FY 2024-25 Requests	2025-26	2026-27	2027-28	2028-29	2029-30	-
	energy management upgrades-Projects that directly reduce energy bills- LED lighting, VFDs and notors, Temp controls work	All Elementary, Start with Helen, Church St	30,000	30,000	30,000	30,000	30,000	15,000	165,000
	Building Exterior Upgrades (doors, windows, siding, re-pointing, concrete walks, exterior lighting, lownspouts, caulking, waterproofing)	All locations- Start with HHS, RH	125,000	150,000	125,000	95,000	60,000	45,000	600,000
3 E	Building Interior Upgrades (painting, ceiling tiles and floors, VCT carpeting, door replacement, ocks and hardware)	All locations- Start with HHS,	100,000	500,000	195,000	195,000	60,000	15,000	1,065,000
4 _w	Maintenance Equipment (Floor machine, carpet extractors, backpack blowers, ladders, weed vackers, mowers)	For all locations	60,000	60,000	10,000	10,000	10,000	15,000	165.000
	Districtwide plumbing system upgrades, fixtures, water heaters ountains	All Elementary, Start with Helen and Church St	45,000	150,000	75,000	45,000	45,000	10,000	370,000
6 F	umiture replacements (tables, chairs, cabines, cafetaria tables, cubbies, reading tables, lockers)	All locations except HMS	40,000	30,000	20,000	10,000	10,000	5,000	115,000
7 L	ife safety equipment upgrades (fire alarm panels, emergency lighting)	West Woods, Ridge Hill	50,000	50,000	25,000	25,000	25,000	10,000	185,000
9 B	Bituminus Paving at various schools - replace damaged lots	West Woods, Ridge Hill	250,000	200,000	100,000	200,000	100,000	50,000	900,000
10	Grounds repairs Districtwwide (relacement Fences, guardrails, line striping, signs rec removals)	Bear Path, Ridge Hill, West Woods	40,000	40,000	40,000	10,000	10,000	4,500	144,500
11 V	/chicle Replacement (plumber, electrical, grounds truck)	Electrician	100,000	100,000	100,000	0	0	0	300,000
	Districtwide replace damaged window treatments	AP, HHS	60,000	50,000	25,000	25,000	25,000	0	185,000
13 H	HVAC equipment replacement (Chillers, boilers, air handlers pumps, BMS systems)	Bear Path,	75,000	75,000	30,000	25,000	100,000	75,000	380,000
14 C	Capital Improvements-General architectural- program specific	All locations	200,000	200,000	200,000	100,000	100,000	50,000	850,000
16 E	Elevator replacements	Start with HHS	100,000	100,000	100,000	0	0	0	300,000
15 T	Cechnology and Infrastructure (Wireless Access Points (WAP, fiber, racks and servers)		20,000	20,000	15,000	0-	0	0	55,000
T	TOTAL CAPITAL PROJECTS		\$1,295,000	\$1,755,000	\$1,090,000	\$770,000	\$575,000	\$294,500	\$5,779,500
٨	Non- Prioirty List Projects 1/3-2/3 split with State								*****
17 C	Code Compliance/ ADA Projects			\$75,000		\$75,000	\$75,000		\$225,000
18 E	Districtwide -PA and Clock System Upgrades		480,000						\$480,000
19 D	Districtwide - Emergency portable radios		75,000						\$75,000
20 E	Districtwide - mantrap and vestibule hardening		855,000						\$855,000
21 E	Districtwide -Access control / buzz in systems		250,000						\$250,000
22 E	District wide Security camera systems		425,000						\$425,000
23 E	District wide burgular alarm systems upgrades		80,000						\$80,000
24 P	Phone systems upgrade to VOIP		380,000				"		\$380,000
F	Roof Replacement Projects								
25	Helen Street			\$1,850,000					\$1,850,000
26	Hamden High Slate roof		\$3,000,000						\$3,000,000
27	Hamden High Flat roof				\$5,550,000				\$5,550,000
28	Bear Path					\$3,100,000			\$3,100,000
29	Ridge Hill						\$4,800,000		\$4,800,000
	TOTAL NON PRIOITY LIST PROJECTS		\$5,545,000	\$1,925,000	\$5,550,000	\$3,175,000	\$4,875,000	\$0	\$26,849,500

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BUILDING AP	IP Address 10.71.1.2	Description AP 2530-24G MDF (28 port)	YES	Notes	DOM 2016 - 95%	YEAR
AF	10.71.1.5	AP 2530-24G MDF (28 port) AP 2530-48G MDF (52 port)	YES		2010 - 95%	3
	10.71.1.6	AP 2530-48G-PoE MDF (52 port)	YES		2018 - 84% (2017-2018)	3
	10.71.1.7	AP 2626 #1 IDF	YES		2010 - 37% (2005-2012)	1
	10.71.1.8	AP HP2510G-48 (48 port)	YES		2009 - 58% (2008-2012)	1
	10.71.1.9	AP 2520G-24-PoE CUST IDF(24 port)	YES		2011 - 77% (2010-2011)	3
	10.71.1.10 10.71.1.51	AP 2530-24G IDF (28 port) AP 2520G-8-PoE IDF (10 port)	YES YES		2015 - 90% (2015-2016) 2012 - 83% (2012-2013)	2
	10.71.1.51	Air 23200 0 FOE IST (10 port)	123		2012 03/0 (2012 2013)	
ВР	10.72.1.5	BP 2530-48G MDF #1 (52 port)	YES		2013 - 79% (2012-2013)	3
	10.72.1.6	BP 2530-48G MDF #2 (52 port)	YES		2013 - 79% (2012-2013)	3
	10.72.1.7	BP 2530-48G MDF #3 (52 port)	YES		2012 - 80% (2011-2012)	3
	10.72.1.8	BP 2530-48G IDF (52 port) BP 2530-24G IDF #1 (28 port)	YES YES		2013 - 79% (2012-2013) 2013 - 79% (2012-2013)	3
	10.72.1.10	BP 2530-24G IDF #1 (28 port)	YES		2013 - 79% (2012-2013)	3
	10.72.1.11	BP 2530-24G IDF #3 (28 port)	YES		2013 - 79% (2012-2013)	3
	10.72.1.24	BP 2530-24G-POE MDF (28 port)	YES		2013 - 95%	3
	10.72.1.25	BP 2530-24G-POE IDF (28 port)	YES		2013 - 95%	3
	10.72.1.30	BP 2530-24G-PoE IDF #2 (28 port)	YES		2013 - 77% (2012-2013)	3
	10.72.1.51	BP MDF HP2530-8G POE (10 port)	YES		2016 - 90% (2016-2017)	3
cs	10.73.1.2	CS 2810-48G #1	YES		2012 - 78% (2011-2012)	2
	10.73.1.6	CS 2810-48g #2 (48 port)	YES		2012 - 77% (2011-2012)	2
	10.73.1.7	CHURCH STREET 3500yl PoE (24 port)	YES		2010 - 42% (2007-2012)	1
	10.73.1.8	CS-2530-24G-PoE (28 port)	YES		2013 - 77% (2012-2013)	3
	10.73.1.21	CS 2810-48G #3 (48 port)	YES		2012 - 78% (2011-2012)	2
	10.73.1.22 10.73.1.51	CS 2810-48G #4 (48 port) CS MDF HP2530-8G POE (10 port)	YES YES		2013 - 78% (2012-2013) 2016 - 90% (2016-2017)	3
	20.73.2.31	CO .NOT 111 2550 CG 1 OE (10 port)	123		2010 3070 (2010-2017)	
DH	10.74.1.1	Foundry L3	YES			
	10.74.1.2	DH 2530-48G #1 MDF (52 port)	YES		2013 - 79% (2012-2013)	3
	10.74.1.3	DH 2530-48G #2 MDF (52 port)	YES		2013 - 79% (2012-2013)	3
	10.74.1.5	DH 2530-24G MEDIA (28 port)	YES		2013 - 79% (2012-2013)	3
	10.74.1.6	DH 2930F-48G POE MDF 52 port) DH 2920-24G MDF	NO YES		2009 (2017)	1
	10.74.1.11	DH MEDIA CENTER 2530-8G POE	YES		2015 - 89% (2015-2016)	3
	10.74.1.51	DH HP 2530-8G-PoE (10 port) MDF	YES		2016 - 90% (2016-2017)	3
HHS	10.61.1.1	ProCurve Switch 5412zl	YES	5412-HHS-MDF	2007 - (2006-2007)	1
	10.61.1.2	ProCurve Switch 4208vl (J8773A)	YES	hhs.mom1.4208.1	2006	1
	10.61.1.3	ProCurve Switch 4208vl (J8773A) ProCurve Switch 2824 (J4903A)	YES YES	hhs.south1.4208.1 hhs.north3.2824.2	2006 2006 - (2006-2007)	1
	10.61.1.5	ProCurve Switch 2650 (J4899B)	YES	hhs.north1.2650.1	2006	1
	10.61.1.6	ProCurve Switch 4208vl (J8773A)	YES	hhs.mom2.4208.1	2010 - (2010-2011)	1
	10.61.1.7	ProCurve Switch 4208vl (J8773A)	YES	hhs.idf4.4208.1	2015 - (2014-2015)	1
	10.61.1.8	ProCurve Switch 4208vl (J8773A)	YES	hhs.north2.4208.1	2006	1
	10.61.1.9	ProCurve Switch 2810-24G (J9021A)	YES	ProCurve Switch 281	2012 -(2009-2012)	1
	10.61.1.10	ProCurve Switch 4208vl (J8773A) ProCurve Switch 4208vl (J8773A)	YES	4208-HHS-MOM3.1 hhs.south3.4208.1	2006 2006	1
	10.61.1.12	ProCurve Switch 4208vl (J8773A)	YES	hhs.north3.4208.1	2006	1
	10.61.1.13	ProCurve Switch 2824 (J4903A)	YES	2824-HHS-SOUTH1.2	2006 - (2005-2006)	1
	10.61.1.14	ProCurve Switch 5308xl (J4819A)	YES	5308-HHS-MDF	2009 - (2008-2011)	1
	10.61.1.15	ProCurve Switch 2848 (J4904A)	YES	2848-HHS-NORTH2.2		1
	10.61.1.16	ProCurve Switch 4208vl (J8773A) ProCurve Switch 2810-48G (J9022A)	YES	hhs.idf4.4208.2	2009 - (2007-2010)	
	10.61.1.17			LILIC A 245 2042 405	()	1
	10 61 1 12		YES	HHS A215 2810-48G	2009 - (2008-2011)	1
	10.61.1.18	ProCurve Switch 2510G-24 (J9279A)	YES	HHS D103 2510G-24	2009 - (2008-2011) 2011 - (2009-2012)	-
			_		2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013)	1
	10.61.1.30 10.61.1.31 10.61.1.32	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE	YES YES YES YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013	1 1 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE	YES YES YES YES YES YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013	1 1 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE	YES YES YES YES YES YES YES YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 - (2012-2013)	1 1 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE	YES YES YES YES YES YES YES YES YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 - (2012-2013) 2013 - (2012-2013)	1 1 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE	YES YES YES YES YES YES YES YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 - (2012-2013) 2013 2013 - (2012-2013)	1 1 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 - (2012-2013) 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.32 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412R2I2	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2015 - (2012-2013) 2015 - (2015-2016)	1 1 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.36 10.61.1.37	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE ProCurve Switch 5412Rzlz Procurve Switch 5920-24G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 - (2012-2013) 2013 2013 - (2012-2013) 2013 2013 2013 2013 2013 2015 - (2012-2013) 2015 - (2015-2016) 2016	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.38 10.61.1.40 10.61.1.40	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 - (2012-2013) 2013 2013 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2015 - (2012-2013) 2015 - (2015-2016) 2016	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.40 10.61.1.41	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412Rzl2 Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.38 10.61.1.40 10.61.1.40	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 - (2012-2013) 2013 2013 2013 2013 2013 2015 - (2012-2013) 2015 - (2015-2016) 2016 2016 2006 - (2006-2007)	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.42 10.61.1.43	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412Rzl2 Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 - (2012-2013) 2013 2013 2013 2013 2013 2015 - (2012-2013) 2015 - (2015-2016) 2016 2016 2006 - (2006-2007)	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.41 10.61.1.42 10.61.1.45 10.61.1.45	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 2920-24G (J9021A) ProCurve Switch 2810-24G (J9021A)	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS-2920-24G POE # HHS-2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 - (2012-2013) 2013 2013 2013 2013 2013 2015 - (2012-2013) 2015 - (2015-2016) 2016 2016 2016 2006 - (2006-2007) 2016 - (2016-2017)	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.42 10.61.1.43 10.61.1.43 10.61.1.45 10.61.1.49 10.61.1.49 10.61.1.49	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412R212 Procurve Switch 5412R212 Procurve Switch 2920-24G POE ProCurve Switch 2920-24G POE ProCurve Switch 2920-24G POE ProCurve Switch 2920-24G POE ProCurve Switch 2530-24G (J9021A) ProCurve Switch 2530-24G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-8G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2930-24G POE	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.42 10.61.1.42 10.61.1.43 10.61.1.45 10.61.1.45 10.61.1.47 10.61.1.47 10.61.1.47 10.61.1.49 10.61.1.51	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G PDE ProCurve Switch 2530-24G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-48 PDE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS 2920-24G GPOE #	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.41 10.61.1.42 10.61.1.42 10.61.1.45 10.61.1.45 10.61.1.45 10.61.1.47 10.61.1.49 10.61.1.51	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412R2I2 Procurve Switch 2920-24G POE ProCurve Switch 2530-24G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-8G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS-2920-24G POE # HHS-2920-24G POE # HHS-2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS D203 2530-48G HHS D203 2530-48G HHS D203 2530-48G HHS CUST-OFFICE 25 ProCurve Switch 251	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.36 10.61.1.36 10.61.1.40 10.61.1.41 10.61.1.42 10.61.1.42 10.61.1.43 10.61.1.45 10.61.1.47 10.61.1.49 10.61.1.51 10.61.1.51 10.61.1.25 10.68.1.225 10.68.1.2	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412Rzl2 Procurve Switch 5412Rzl2 Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G POE Procurve Switch 2920-24G [J9021A] ProCurve Switch 2920-24G [J9021A] ProCurve Switch 2530-48G ProCurve Switch 2530-48 [J9020a] HHS 5406Rzl2 Med Ctr IDF HP-3800-48G B109	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS D203 2530-48G HHS D203 2530-48G HHS D203 2530-48G HHS CUST-OFFICE 25 ProCurve Switch 251 CAMERAS	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.41 10.61.1.42 10.61.1.42 10.61.1.45 10.61.1.45 10.61.1.45 10.61.1.47 10.61.1.49 10.61.1.51	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412R2I2 Procurve Switch 2920-24G POE ProCurve Switch 2530-24G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-8G POE	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS-2920-24G POE # HHS-2920-24G POE # HHS-2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS 2920-24G POE # HHS D203-2530-48G HHS D203-2530-48G HHS D203-2530-48G HHS CUST-OFFICE 25 ProCurve Switch 251	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.42 10.61.1.42 10.61.1.43 10.61.1.45 10.61.1.47 10.61.1.47 10.61.1.49 10.61.1.49 10.61.1.51 10.61.1.51 10.61.1.51 10.61.1.25 10.68.1.2	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412R2I2 Procurve Switch 5412R2I2 Procurve Switch 2920-24G POE ProCurve Switch 2920-24G POE ProCurve Switch 2920-24G POE ProCurve Switch 2920-24G POE ProCurve Switch 2530-24G (J9021A) ProCurve Switch 2530-36 (J9021A) ProCurve Switch 2530-36 ProCurve Switch 2530-36 ProCurve Switch 2530-36 ProCurve Switch 2530-36 POE ProCurve Switch	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.42 10.61.1.43 10.61.1.43 10.61.1.45 10.61.1.47 10.61.1.49 10.61.1.51 10.61.1.166 10.61.1.25 10.68.1.2 10.68.1.2 10.68.1.5 10.68.1.5	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE Procurve Switch 5412R12 Procurve Switch 5412R12 Procurve Switch 2920-24G POE Procurve Switch 2530-24G ProCurve Switch 2530-24G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-48G ProCurve Switch 2530-48 (J9020a) HHS 5406R2I2 Med Ctr IDF HP-3800-48G D103 HP-3800-48G D103 HP-3800-48G D103 HP-3800-48G D103	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # CAMERAS CAMERAS CAMERAS CAMERAS CAMERAS CAMERAS CAMERAS CAMERAS CAMERAS	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	10.61.1.30 10.61.1.31 10.61.1.32 10.61.1.33 10.61.1.34 10.61.1.35 10.61.1.36 10.61.1.37 10.61.1.38 10.61.1.40 10.61.1.41 10.61.1.42 10.61.1.45 10.61.1.47 10.61.1.45 10.61.1.45 10.61.1.45 10.61.1.45 10.61.1.45 10.61.1.51 10.61.1.166 10.61.1.25 10.68.1.4 10.68.1.5 10.68.1.5 10.68.1.6	ProCurve Switch 2510G-24 (J9279A) Procurve Switch 2920-24G POE ProCurve Switch 2530-24G ProCurve Switch 2530-36G ProCurve Sw	YES	HHS D103 2510G-24 HHS 2920-24G POE HHS 2920-24G POE # HHS 2530-24G POE # COMBAN SOURCE STORT SOURCE STORT SOURCE STORT SOURCE STORT SOURCE STORT SOURCE SO	2009 - (2008-2011) 2011 - (2009-2012) 2012 - (2012-2013) 2013 2013 2013 2013 2013 2013 2013 2013	1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

	10.00444	Lup 2000 400 B202	1450		lager	
	10.68.1.11	HP-3800-48G D303	YES	CAMERAS	2015	
	10.70.10	US 2520 400 H4 (52 H)	VEC		2012 000/ (2011 2012)	2
HS	10.76.1.2	HS 2530-48G #1 (52 port)	YES		2012 - 80% (2011-2012)	2
	10.76.1.3	HS 2530-24G (28 port)	YES		2013 - 79% (2012-2013)	
	10.76.1.5	HS 2530-48G #2 (52 port)	YES		2012 - 80% (2011-2012)	2
	10.76.1.6	HS 2530-48G #3 (52 port)	YES		2013 - 79% (2012-2013)	2
	10.76.1.7 10.76.1.51	HS HP-2530-24g-PoE (28 port)	YES YES		2017 - 95%	2
	10.76.1.51	HS MDF HP2530-8G POE (10 port)	YES		2016 - 90% (2016-2017)	2
DII	10.77.1.5	Bas Course Switzels 2010 40C	VEC		2005 200/ (2005 2007)	1
RH	10.77.1.5 10.77.1.6	ProCurve Switch 2810-48G	YES	+	2006 - 89% (2006-2007)	2
	10.77.1.7	RIDGE HILL 3500yl-24G (24 port)	YES		2011 - 35% (2005-2012)	2
	10.77.1.7	RH 2530-8G-POE IDF (10 port)	YES		2012 - 77% (2011-2012)	2
		RH 2530-48G IDF (52 port)	_		2013 - 79% (2012-2013)	1
	10.77.1.18	RH 2810-24G MDF (24 port)	YES		2007 - 78% (2006-2007)	3
	10.77.1.51	RH IDF HP2530-8G POE (10 port)	YES	CANAFRAG	2016 - 90% (2016-2017)	3
	10.77.1.200	RH MDF 2540 486 BoE	NO	CAMERAS	2017 - 94%	
	172.17.7.2 172.17.7.3	RH MDF 2540-48G PoE+ RH MDF 2540-48G PoE+	NO NO			
	1/2.1/./.3	KIT IVIDE 2540-460 POE+	INO			
SHG	10.78.1.2	SHG 2530-48G #1 (52 port)	YES		2013 - 79% (2012-2013)	3
эпи	10.78.1.3		YES			3
		SHG 2530-48G #2 (52 port)	YES		2013 - 79% (2012-2013)	3
	10.78.1.5	SHG 2530-48G #3 (52 port)	YES		2013 - 79% (2012-2013)	3
	10.78.1.15	SHG 2530-48G #4 (52 port)			2013 - 79% (2012-2013)	3
	10.78.1.16	SHG 2530-24G-PoE IDF (28 port)	YES		2013 - 95%	
	10.78.1.17	SHG 2530-48G-PoE (52 port)	YES		2013 - 77% (2012-2013)	3
	10.78.1.51	SHG MDF HP2530-8G POE (10 port)	TES		2016 - 90% (2016-2017)	3
SPG	10.79.1.2	SPG 2530-48G MDF (52 port)	YES		2013 - 79% (2012-2013)	3
JFG	10.79.1.3	SPG 2530-246 MDF (32 port)	YES		2012 - 77% (2011-2012)	3
	10.79.1.6	` ' '	YES		2013 - 80% (2012-2013)	3
	10.79.1.6	SPG 2530-24G #2 MDF (28 port) SPG 2530-48G IDF (52 port)	YES		2013 - 80% (2012-2013)	3
	10.79.1.7	SPG 2530-24G #1 IDF (28 port)	YES		2013 - 79% (2012-2013)	3
	10.79.1.8	SPG 2530-24G #1 IDF (28 port)	YES		2012 - 77% (2011-2012)	3
	10.79.1.10	SPG 2530-24G #2 IDF (28 port)	YES		2012 - 77% (2011-2012)	3
	10.79.1.10	SPG 2530-24G #3 IDF (28 port)	YES		2012 - 77% (2011-2012)	3
	10.79.1.11	SPG 2530-24G-POE MDF (28 port)	YES		2013 - 79% (2012-2013)	3
	10.79.1.30	SPG 2530-48G-POE IDF (52 port)	YES		2013 - 77% (2012-2013)	3
	10.79.1.51	SPG 1DF HP2530-8G POE (10 port)	YES		2016 - 90% (2016-2017)	3
	10.73.1.31	51 G 151 111 2550-8G 1 GE (10 port)	ILS		2010 - 3070 (2010-2017)	
ww	10.80.1.2	WW 2530-48G #1 (52 port)	YES		2013 - 79% (2012-2013)	3
	10.80.1.3	WW 2530-46G #1 (52 port)	YES		2013 - 79% (2012-2013)	3
	10.80.1.5	WW 2530-48G #3 (52 port)	YES		2013 - 79% (2012-2013)	3
	10.80.1.6	WW 2530-46G #3 (52 port) WW 2530-48G #4 (52 port)	YES		2013 - 79% (2012-2013)	3
	10.80.1.6		YES		<u> </u>	3
	10.80.1.7	WW 2530-24G-POE (28 port) WW 2530-24G (28 port)	YES		2012 - 77% (2011-2012) 2013 - 79% (2012-2013)	3
			_		2013 - 79% (2012-2013)	3
	10.80.1.9 10.80.1.22	WW 2530-48G #5 (52 port)	YES			3
		WW 2520G-8 POE (10 port)			2012 - 83% (2012-2013)	2
	10.80.1.25 10.80.1.51	WW-2920-48G (208 port) WW IDF HP2530-8G POE (10 port)	YES		2014 - 82% (2014-2015) 2016 - 90% (2016-2017)	3

Replacement Model
JL678A Aruba 6100 24G 4SFP+ Switch
JL676A Aruba 6100 48G 4SFP+ Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
JL678A Aruba 6100 46G Class4 F0E 45FF+ 570W Switch
JL676A Aruba 6100 48G 4SFP+ Switch
JL677A Aruba 6100 24G Class4 PoE 4SFP+ 370W Switch
JL678A Aruba 6100 24G 4SFP+ Switch
JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
JL676A Aruba 6100 48G 4SFP+ Switch
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JL678A Aruba 6100 24G 4SFP+ Switch JL678A Aruba 6100 24G 4SFP+ Switch
JL678A Aruba 6100 24G 45FF+ Switch
JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
JL676A Aruba 6100 48G 4SFP+ Switch
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JL677A Aruba 6100 24G Class4 PoE 4SFP+ 370W Switch JL676A Aruba 6100 48G 4SFP+ Switch
JL676A Aruba 6100 48G 4SFP+ Switch
JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
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JL676A Aruba 6100 48G 4SFP+ Switch JL676A Aruba 6100 48G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch
JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
JL678A Aruba 6100 24G 4SFP+ Switch
JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
31079A ATUBA 0100 12G Class4 FOE 2G/25FF+ 159W SWITCH
J9822A 5412R zl2 Switch
R8Q69A Aruba 6200M 48G 4SFP+ Switch x2
R8Q69A Aruba 6200M 48G 4SFP+ Switch x2
JL678A Aruba 6100 24G 4SFP+ Switch JL678A Aruba 6100 24G 4SFP+ Switch
R8Q69A Aruba 6200M 48G 4SFP+ Switch x2
R8Q69A Aruba 6200M 48G 4SFP+ Switch x2
R8Q69A Aruba 6200M 48G 4SFP+ Switch x2
JL677A Aruba 6100 24G Class4 PoE 4SFP+ 370W Switch
R8Q69A Aruba 6200M 48G 4SFP+ Switch x2 R8Q69A Aruba 6200M 48G 4SFP+ Switch x2
R8Q69A Aruba 6200M 48G 4SFP+ Switch x2
JL678A Aruba 6100 24G 4SFP+ Switch
J9822A 5412R zl2 Switch
JL676A Aruba 6100 48G 4SFP+ Switch R8069A Aruba 6200M 48G 4SFP+ Switch v2
R8Q69A Aruba 6200M 48G 4SFP+ Switch x2 JL676A Aruba 6100 48G 4SFP+ Switch
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JL676A Aruba 6100 48G 4SFP+ Switch
JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
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JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
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JL678A Aruba 6100 24G 4SFP+ Switch
JL676A Aruba 6100 48G 4SFP+ Switch
JL676A Aruba 6100 48G 4SFP+ Switch
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JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
JL676A Aruba 6100 48G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch
JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
JL676A Aruba 6100 48G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch
JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
JL678A Aruba 6100 24G 4SFP+ Switch
JL675A Aruba 6100 48G CL4 4SFP+ Switch
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JL676A Aruba 6100 48G 4SFP+ Switch
JL676A Aruba 6100 48G 4SFP+ Switch
JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL675A
JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
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JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
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JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL678A Aruba 6100 48G Class4 POE 4SFP+ 370W Switch JL679A Aruba 6100 48G Class4 POE 2G/2SFP+ 139W Switch JL679A Aruba 6100 12G Class4 POE 2G/2SFP+ 139W Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 POE 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 POE 2G/2SFP+ 139W Switch JL676A Aruba 6100 48G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 PoE 2G/2SFP+ 139W Switch JL676A Aruba 6100 48G 4SFP+ Switch JL676A Aruba 6100 48G 4SFP+ Switch JL676A Aruba 6100 48G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL679A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch JL676A Aruba 6100 48G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 Poe 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 Poe 4SFP+ 370W Switch JL679A Aruba 6100 12G Class4 Poe 2G/2SFP+ 139W Switch JL676A Aruba 6100 48G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL676A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch JL676A Aruba 6100 48G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 POE 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 POE 2G/2SFP+ 139W Switch JL676A Aruba 6100 48G 4SFP+ Switch JL676A Aruba 6100 48G Glass4 POE 4SFP+ 370W Switch JL676A Aruba 6100 24G 4SFP+ Switch JL676A Aruba 6100 24G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL675A Aruba 6100 48G Class4 PoE 4SFP+ 370W Switch JL676A Aruba 6100 12G Class4 PoE 2G/2SFP+ 139W Switch JL676A Aruba 6100 48G 4SFP+ Switch JL676A Aruba 6100 24G 4SFP+ Switch JL676A Aruba 6100 24G 4SFP+ Switch JL676A Aruba 6100 24G 4SFP+ Switch
JL678A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 24G 4SFP+ Switch JL675A Aruba 6100 24G Class4 PoE 4SFP+ 370W Switch JL675A Aruba 6100 12G Class4 PoE 25/25FP+ 139W Switch JL676A Aruba 6100 12G Class4 PoE 26/25FP+ 139W Switch JL676A Aruba 6100 48G 4SFP+ Switch JL676A Aruba 6100 24G 4SFP+ Switch

	Year 1	Year 2	Year 3	Year 4
Network	243,500.00	47,629.00	114,869.00	524,800.00
Chromebooks (500 @ \$350ea)	175,000.00	175,000.00	175,000.00	175,000.00
Total	418,500.00	222,629.00	289,869.00	699,800.00

<u>SCHOOL</u>	CONTROLLER	APs in use	AP model	<u>Extra</u>	Cafeteria/C	Gym Aps	To Replace	Model	Price EA	AP COST	<u>SW - 5Y</u>	Licensing	g Cost
Alice Peck	Aruba 7030	42	AP-105	0	2 café'	2 gym	42	AP-615	\$725.00	\$30,450.00	\$300.00	\$12,600.00	\$2,520.00
Bear Path	Aruba 3400	39	AP-105	0	1 café	1 gym	39	AP-615	\$725.00	\$28,275.00	\$300.00	\$11,700.00	\$2,340.00
Church Street	Aruba 3200XM	31	AP-105	0	1 café	1 gym	31	AP-615	\$725.00	\$22,475.00	\$300.00	\$9,300.00	\$1,860.00
СО	Aruba 650	15	AP-135	4	none		15	AP-615	\$725.00	\$10,875.00	\$300.00	\$4,500.00	\$900.00
Dunbar Hill	Aruba 3400	35	AP-335	0	1 café	2 gym	0	AP-615	\$725.00	\$0.00	\$300.00	\$0.00	\$0.00
HCLC	Aruba 7030	0	AP-105	0	1 café	2 gym	0	AP-615	\$725.00	\$0.00	\$300.00	\$0.00	\$0.00
Helen Street	Aruba 3400	34	AP-105	0	2 Caféteria/0	Gym	34	AP-615	\$725.00	\$24,650.00	\$300.00	\$10,200.00	\$2,040.00
Ridge Hill	Aruba 3400	32	AP-105	0	1 café	1 gym	32	AP-615	\$725.00	\$23,200.00	\$300.00	\$9,600.00	\$1,920.00
Shepherd Glen	Aruba 3400	32	AP-105	0	2 café	2 gym	32	AP-615	\$725.00	\$23,200.00	\$300.00	\$9,600.00	\$1,920.00
Spring Glen	Aruba 3400	32	AP-105	0	2 cafe	2 gym	32	AP-615	\$725.00	\$23,200.00	\$300.00	\$9,600.00	\$1,920.00
West Woods	Aruba 3400	19	AP-105	0	2 café	2 gym	19	AP-615	\$725.00	\$13,775.00	\$300.00	\$5,700.00	\$1,140.00
Wintergreen	Aruba 7030	0	AP-105	0	2 cafeteria	2 gym	0	AP-615	\$725.00	\$0.00	\$300.00	\$0.00	\$0.00
HMS	Aruba 3600	76	AP-105/225	0	1 cafeteria	1 gym	76	AP-615	\$725.00	\$55,100.00	\$300.00	\$22,800.00	\$4,560.00
HHS	Aruba 7210	139	105/225	0	2 cafeteria	2 gym	150	AP-615	\$725.00	\$108,750.00	\$300.00	\$45,000.00	\$9,000.00
SPARE							10	AP-615	\$725.00	\$7,250.00	\$300.00	\$3,000.00	
		445					433	1		\$371,200.00		\$153,600.00	Per Year Lic \$30,720.00
										,		,	
											 \$524,800.00		

Event Info:

Building Use Checklist

We are the Village Summer Comp + School 71124 - 8/18/24 8/26/24-6/30/25

Event Information sheet

Addendum A

Rules and Regulations signed

Complete COVID protocols (details needed)

- □ Fee Calculations NA
 - o Rent
 - Utilities
 - Security (for times when the public is there)
 - Custodial Services
- Additional information needed
 - o Does this event recur annually? Yes
 - o How long has the vendor been using facilities? of (east 4 years)

150 2027	Carlot Secretary as Not to Authority	
31.11.71		
ccn		
rav	Maria 1999 - 1994 - 1994 - 1995 - 199	
10.0		

Hamden Public Schools

60 Putnam Avenue Harnden, CT 06517

APPLICATION FOR USE OF SCHOOL BUILDING

Applications: THUS t be filed at least SIX WEEKS before the day for which it is made out will not be accepted prior to SIX Months before the

	CVC		・ 「一般の一般の一般の一般の一般の一般の一般の一般を一般を一般を表現できます。
To the Board of Education:			Date_6-16-2024
The undersigned hereby make application on b	ehalfof 1	o are the u	Mae urc
as association formed for SUMMer Com		(Name of C	rganiation)
	Event Title)	r school proc	Y (YY) for permission to use the
Please check the box next to the rooms you are re		ooms available for u	se are listed under their location.
Hamden High School			
☐ Auditorium ☐Black Box ☐ Dressing Rooms	Elementary !	Schools:	Equipment Needed:
Gymnasium C107	Bear Path 🗆		HHS/HMS: See Addendum A and
🖾 Çafeteria	Church Stree	-	return with this form.
☐ Athletic Field ☐ Athletic Field	Helen Street		Clamanton, Calcania
Li Athetic riejo	Ridge Hill 🗆		Elementary Schools: [] Tables (how many)
	Shepherd Gle Spring Glen		☐ Chairs (how many)
Hamden Middle School Auditorium	West Woods		☐ Other Needs:
☐ Gymnasium	Wintergreen		distribution of the state of th
Cafeteria Classroom	Please choos	e from	
Music/Band Room	the elemente		
Central Office	room options	L	
Gymnasium	below:		
☐ Board Room	Classroo Cafeteria	•••	
□ Room 101 Ckrsscoum	G Gymnasi	-	
	•		
REHEARSAL / PREPARATION			EVENT INFORMATION
Date Time (From/To)		*If multiple dates, please	Indicate clearly Information for each date
THIS (FIXING)		Date - 12	Arrival Time Event Time End Time
		711124-116	3:00 cm 4:00 pm
And the second s	Nasi	1-6-130125 ·	2'00 pm 6/30 pm
	*******************		William Annual A
How many people will attend the rehearsal?			- Albanian
Will your event require set up? Yes □ No □	.	Number of Performe	rs/Presenters:
If yes, when do you plan to set up?			
a yes, what do you plan to set up:		I .	ice:
	40-40-0-4-40-40-40-4	Admission Charge:	MAAA-0
	***************************************	Percentage of Hamd	len Performers:
	**************************************	The second secon	To a series of announcement and a series of
]	35

FSD#			
7	4	3513	-

PRINT names of applicants. Please write legibly if not typed.

Contact Name

Address (Number, Street, Town, Zlp)
Email Address

Telephone

<u>Helissa</u>	Attenberry-Jone	Theulkgeweare @ gmail.com	<u> 303-507-7760</u>	
**************************************	ass thinks this section to the section of the secti	400000000000000000000000000000000000000	49-million de des 4000 de des des des des des des des des des	

RULES AND REGULATIONS

For the Use of the Hamden Public School Buildings for Other Than Regular School Purposes

Please initial each numbered guideline

- W
- . The use of the Hamden Public School Buildings for other than regular schoolwork is under the direct control of the Board of Education. All applications for the use thereof must be made to the Board of Education on the blank form prescribed for that purpose. The application must state in every detail the purpose and nature of the activity for which the building is to be used and must be signed by three responsible persons, who will be held responsible for any damage or loss of property arising from such use.
- **1**√ 2
 - When permission for the use of any building has been granted the Board will appoint a custodian and/or security personnel to act as its personal representative. This appointee is to supervise the meeting and enforce the Rules and Regulations of the Board with power to close the meeting if it is not held in accordance with the Rules and Regulations. Custodian(s) will report a minimum of one-half hour before scheduled time and remain a minimum of one-half hour after close of event. There will be a minimum charge of three hours of custodial coverage for any event.
- W 3
 - If police attendance is necessary (to be determined by the Administration), the persons in charge of the event will be required to provide such police attendance and give the Police Permit Number to the Board of Education.
- **
 - 4. The building is to be used only on the date specified and for the purpose named in the permit. Nobody from the renting organization will be allowed to enter the building prior to the time stipulated in this contract. Setup and rehearsal time must be reflected on the application.
- M
- 5. A permit can be canceled without notice provided its provisions or intent are violated in any way, and the Board of Education or its representatives shall be the sole judge of such violation. In addition, the Board of Education reserves the right to cancel a permit should a school function be in conflict with the permitted event.
- M
- 6. A permit is not transferable.
- W 7.
 - A permit is not valid unless signed by the Superintendent or his/her designee.

W/8

No food or refreshments are to be served or eaten on the premise, unless specifically mentioned in contract. <u>Food or drink is not</u> to be brought into gymnasium, auditorium or pool. <u>Violation of this provision may result in immediate revocation of the permit and is grounds for future denials.</u>

- M,
- When use of a kitchen is required, details must be worked out in consultation with the food services contractor, who will determine whether a cafeteria worker will be needed. If a cafeteria worker is needed, the permittee will be responsible for the cost.
- 10. Use of auditoriums does not include use of theatrical lighting or sound equipment. If needed, use of equipment must be worked out in consultation with the Director of Fine Arts. Only trained school-appointed technicians will be able to use stage technology equipment. Costs for these services will be invoiced after the event is completed. If using the high school or middle school auditoriums, you must fill out Addendum A to determine your technical and staffing needs. Due to

best	ng shortages, please be advised that we may not be able to fully staff your event. It would be in your interest to investigate and hire your own audio-visual equipment and workers as the district cannot untee staffing for every event.
of Fine	n use of Audio Visual or Television equipment is needed, details must be worked out in consultation with the Director e Arts (high school and middle school) or the building media specialist (elementary schools). If it is determined a Ician is needed, the permittee will be responsible for the cost.
12. A stat (Board Poll	tement of insurance to cover loss or damage to equipment must be presented to the Superintendent prior to approval (cy #1330.2)
1/	annot reserve any date(s) before the approval of your application. Therefore, return this application as soon as possible. lestor(s) must comply with the State of CT and/or CIAC opening guideline requirements and must ensure
comp	ents may be mailed or hand delivered to 60 Putnam Avenue, Hamden, CT 06517 to the Finance Department or the less Office. We request that you do not give payments to the schools directly.
If said perm of Education	nission is granted, we hereby agree to strictly comply with the rules and regulations of the Board In governing the use of public-school buildings, to take the utmost care in the use of the school
of the build	o make good any damage to or loss of school property arising from our occupancy of any portion ling and to provide necessary police attendance. A certificate of insurance for all organizations and with the Hamden Public School District is required
I have read an	nd agree with the above rules and regulations set forth by the Hamden Board of Education; (Date)
technical services	his building use application will be reflected on a "calculation sheet" and invoice that you will receive once the usage is approved; lighting and a feas will be billed separately. These charges are to be paid, by check or money order, to the <u>Hamdan Board of Education.</u> The fee schedule is at www.hamden.org , or by contacting the Facilities Department at (203) 407-2207.

Date:

FSD#

Approved by Soard of Education:___

FSD #
MA
board, amplifiers, speakers and
cted. If you need contact with both
OFFICE USE ONLY
Supervisor Lighting Board Operator
Sound Operator Spotlight 1

ADDENDUM A – For High School and Middle School Auditorium (please check your response and fill in when appropriate)	Events		
Will you need a podium?	Yes 🗔	No 🗆	
How many tables will you need? Location:			
How many movable chairs will you need?Location:		_ 1/A	
Will you need stage lighting for your event? *If no, you will NOT be allowed to access any stage lights, only the overhead	Yes 🗀 I work lights.	Not /	
How many follow spotlights will you need? *Only our trained technicians are allowed to use our spotlights.	0 1 1	20 / '	
Will you need aound for your event? *You may bring in your own sound for the event. If you choose that option, or microphones will not be available for your use.	Yes □ ur sound system	No □ including mixing board, amplifiers, speakers and	
Will you need us to play music during your event: *Must be on a single CD or USB stick in the correct order. Note: We will not be	Yes ☐ be able to do any	No □ / editing.	
Will you be using our microphones?	Yes 🗆	No 🗆	
if yes, # of wireless handheld microphones *Up to two are available at each location	e e		
if yes, # of wired handheld microphones "Up to six are available at each location			
*Only available at the high school location			
Will you need Stage Manager / Hands provided by us? *Note: If you plan to have curtains open/close or anything flown in, a minimum sides of the stage, then 2 stage hands will be needed.	0 □ 1 □ m of 1 stage hand		
Will you be using any projections for your event?	Yes 🗀	No CJ	
Will your projections include sound (movies)?	Yes 🗆	No □	
Check One:	*		
☐ We will provide our own person to hand	le the projection		
☐ I request that a technician from HPS has	ndle the projecti	ions OFFICE USE ONLY Supervisor	
Special requests/Instructions:	Lighting Board Operator		
abana radaaam marana		Sound Operator	3
		Spotlight 1	4
		Spotlight 2	70
**A technical supervisor will contact you to verify all requests	*	SM	