

SCHOOL ALLOCATION MEMORANDUM NO. 26, FY 2017

DATE: May 27, 2016

TO: Community Superintendents
High School Superintendents
Borough Field Support Center Teams
School Principals

FROM: Raymond J. Orlando, Chief Financial Officer

SUBJECT: Federal Title IIA Supplemental

This memorandum allocates federal funds under Title IIA to reduce class size across the system. On December 10, 2015, President Obama signed into law the Every Student Succeed Act (ESSA), which reauthorizes the Elementary and Secondary Education Act of 1965. While the reauthorization takes effect immediately, under the ESSA transition provisions, as clarified by the Consolidated Appropriations Act, 2016, the effective date of ESSA has been extended to **FY 2018**. This extension allows State Education Departments to adapt to new legislative changes, to consult with various groups affected by the reauthorization, and to create and issue new guidance and regulations, some of which will have a direct impact on school allocations.

While the Title IIA appropriation was reduced by \$1.2 million in FY 2017, there is no impact to school allocations due to the reduced need for schools that will close in June 2016. Note that all federal programs are subject to potential programmatic and financial changes over the next few years as ESSA is implemented.

In FY 2016 – 2017, school allocations will be based on the No Child Left Behind Act of 2001 and the current Title IIA formula as per the ESSA transition provisions. Similar to the previous years, the New York State Education Department is projecting a decrease in Title IIA funds, but has not yet posted a Title IIA preliminary allocation. Therefore, the DOE is projecting a small decrease based on input from the Federal Omnibus bill of 2016, the New York State Education Department, a hold harmless amount, which guarantees local education agencies a minimum amount of funds from one year to the next, and the number of eligible, low income students in public schools.

All federal funding issued in FY 2017 is preliminary and subject to possible change during the year. Final allocations will be subject to final NYSED allocations to LEAs and final Congressional Authorization.

The Title IIA Supplemental allocations give priority to schools where classes are in excess of 20 pupils and academic performance is poor.

Program requirements for the federal funding are as follows:

- The first priority is to use funds to reduce class size in a grade. If space is not available to form additional classes, funds may support push-in teachers to supplement the instructional program. Priority must be given to reducing class size in general education settings.
- Each full (1.0) classroom position generates a 0.2 cluster position. For example, two classroom teachers generate 0.4 cluster positions. These cluster teachers must be the individuals who actually provide coverage for the staff funded by this program.
- Push-in teachers do not require preparation period coverage and no cluster positions may be scheduled for push-in teachers.

Please note that all teachers funded by Federal Title IIA Supplemental must meet the No Child Left Behind definition of highly qualified. Principals have received printouts from the Division of Human Resources detailing the status of their current staff. Allocations provide teacher positions at the school's average teacher salary. Schools will be required to budget all teacher positions at their average salary.

Guidelines for Calculating Class Size Reduction

Classes created through the Federal Title IIA Supplemental program may not include classes that would have been organized absent the program. The overall total of teachers must be greater than the number of teachers required by the contract. For example, a school with a grade 1 enrollment of 60 students, under the UFT Collective Bargaining Agreement, would be required to organize two classes. If the school funds only two grade 1 teachers, no Title IIA Supplemental funds may be used. The school could fund a third classroom or fund a push-in teacher for the two contractually required classes. Note that contractual class sizes limits are: K = 25 and grades 1 through 3 = 32.

There are many situations that could result in different class formations, such as organizing bilingual classes or inclusion classes. The goal is to maximize services to students while meeting federal requirements.

As evidence of compliance with funding source guidelines, schools must make the following documentation available if requested:

- list of staff funded by the program
- class rosters for all classes on the grade
- evidence funded teachers meet the No Child Left Behind definition of highly qualified

NOTE: No Child Left Behind (NCLB) Federal Title IIA funds are provided to increase student academic achievement by improving the quality of teachers and principals. The program can be carried out in multiple ways including: increasing the number of highly qualified teachers in classrooms (*i.e.*, class-size reduction); increasing the number of high quality assistant principals; and increasing teacher and principal effectiveness. It is the expectation that schools will continue to prioritize use of Title IIA funds to reduce class size and pupil teacher ratio. In cases where this is not feasible, schools should consult with their BFSC team for additional guidance and consideration regarding allowable uses of Title IIA funds.

FS10 Snapshot

All Title I, Title IIA, and Title III LEP and *Immigrant allocations must be scheduled completely in Galaxy by 2:30 pm Friday, July 29, 2016*, at which time an FS10 snapshot will be taken. Funds that have been scheduled and approved will appear on the state's FS10 financial document and will be submitted - along with budget narratives - as part of the 2017 NCLB Consolidated Application for review and approval by the New York State Education Department. All NCLB funds should be scheduled in support of the school comprehensive education plan (SCEP/CEP).

The allotment has been placed in the following allocation categories:

- **Title IIA Supplemental**
- **Sequester/2010 Census Title IIA**

The FY 2017 Federal Title IIA Supplemental Allocation is presented on the attached table.

[Click here to download a copy of the School Allocation Memorandum.](#)

Attachment:

Table 1 – Title IIA School Allocations ([click here for a downloadable Excel file](#))

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School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94MFSC	94MR03	01M015	31,299	1,115	32,414	2,248	1,589	3,837	36,251
94MFSC	94MR03	01M019	31,396	1,115	32,511	2,256	589	2,845	35,356
94MFSC	94MR03	01M020	83,356	1,115	84,471	5,988	6,051	12,039	96,510
94MFSC	94MR03	01M063	38,613	1,115	39,728	2,774	2,178	4,952	44,680
94MFSC	94MR03	01M064	110,298	1,115	111,413	7,924	7,866	15,790	127,203
94MFSC	94MR03	01M110	84,865	1,115	85,980	6,097	6,215	12,312	98,292
94MFSC	94MR03	01M134	81,071	1,115	82,186	5,824	6,083	11,907	94,093
94MFSC	94MR03	01M140	39,296	1,115	40,411	2,823	2,332	5,155	45,566
94MFSC	94MR03	01M142	38,387	1,115	39,502	2,758	2,170	4,928	44,430
94MFSC	94MR03	01M184	71,921	1,115	73,036	5,167	4,858	10,025	83,061
94MFSC	94MR03	01M188	76,051	1,115	77,166	5,464	5,512	10,976	88,142
94MFSC	94MR03	01M361	30,438	1,115	31,553	2,187	1,586	3,773	35,326
94MFSC	94MR03	01M363	40,081	1,115	41,196	2,879	2,414	5,293	46,489
94MFSC	94MR03	01M364	73,305	1,115	74,420	5,266	4,804	10,070	84,490
94MFSC	94MR01	01M539	64,549	1,115	65,664	4,637	4,671	9,308	74,972
94MFSC	94MR03	02M001	125,826	1,115	126,941	9,039	10,020	19,059	146,000
94MFSC	94MR03	02M002	161,481	1,115	162,596	11,601	13,292	24,893	187,489
94MFSC	94MR03	02M003	81,188	1,115	82,303	5,833	6,075	11,908	94,211
94MFSC	94MR04	02M006	67,008	1,115	68,123	4,814	4,832	9,646	77,769
94MFSC	94MR04	02M011	101,850	1,115	102,965	7,317	7,668	14,985	117,950
94MFSC	94MR03	02M033	74,748	1,115	75,863	5,370	5,130	10,500	86,363
94MFSC	94MR03	02M040	157,069	1,115	158,184	11,284	12,849	24,133	182,317
94MFSC	94MR03	02M041	97,019	1,115	98,134	6,970	7,526	14,496	112,630
94MFSC	94MR03	02M042	175,023	1,115	176,138	12,574	14,005	26,579	202,717
94MFSC	94MR04	02M051	31,167	1,115	32,282	2,239	1,340	3,579	35,861
94MFSC	94MR04	02M059	29,204	1,115	30,319	2,098	1,383	3,481	33,800
94MFSC	94MR04	02M089	65,964	1,115	67,079	4,739	4,633	9,372	76,451
94MFSC	94MR04	02M111	102,908	1,115	104,023	7,393	7,220	14,613	118,636
94MFSC	94MR04	02M116	132,009	1,115	133,124	9,484	10,463	19,947	153,071
94MFSC	94MR03	02M124	33,903	1,115	35,018	2,436	1,844	4,280	39,298
94MFSC	94MR03	02M126	71,080	1,115	72,195	5,106	5,102	10,208	82,403
94MFSC	94MR03	02M130	78,152	1,115	79,267	5,615	5,655	11,270	90,537
94MFSC	94MR04	02M150	42,933	1,115	44,048	3,084	2,195	5,279	49,327
94MFSC	94MR04	02M158	106,374	1,115	107,489	7,642	8,263	15,905	123,394
94MFSC	94MR04	02M183	71,824	1,115	72,939	5,160	5,504	10,664	83,603
94MFSC	94MR04	02M198	68,899	1,115	70,014	4,950	4,549	9,499	79,513
94MFSC	94MR04	02M217	38,579	1,115	39,694	2,772	2,161	4,933	44,627
94MFSC	94MR04	02M225	110,111	1,115	111,226	7,910	8,323	16,233	127,459
94MFSC	94MR04	02M234	103,809	1,115	104,924	7,458	7,364	14,822	119,746
94MFSC	94MR04	02M290	30,755	1,115	31,870	2,209	1,585	3,794	35,664
94MFSC	94MR05	03M009	35,505	1,115	36,620	2,551	2,089	4,640	41,260
94MFSC	94MR05	03M075	134,441	859	135,300	9,658	1,214	10,872	146,172
94MFSC	94MR05	03M076	69,423	1,115	70,538	4,987	11,282	16,269	86,807
94MFSC	94MR05	03M084	79,701	1,115	80,816	5,726	4,137	9,863	90,679
94MFSC	94MR05	03M087	40,748	1,115	41,863	2,927	2,363	5,290	47,153
94MFSC	94MR05	03M145	86,341	1,115	87,456	6,203	5,778	11,981	99,437
94MFSC	94MR05	03M149	66,279	0	66,279	4,762	636	5,398	71,677
94MFSC	94MR05	03M163	118,453	1,115	119,568	8,510	9,357	17,867	137,435
94MFSC	94MR05	03M165	140,896	1,115	142,011	10,122	2,204	12,326	154,337
94MFSC	94MR05	03M166	77,349	1,115	78,464	5,557	5,679	11,236	89,700
94MFSC	94MR05	03M180	111,119	1,115	112,234	7,983	8,062	16,045	128,279
94MFSC	94MR05	03M185	126,831	1,115	127,946	9,112	2,696	11,808	139,754
94MFSC	94MR05	03M191	39,135	1,115	40,250	2,812	2,283	5,095	45,345
94MFSC	94MR05	03M199	68,900	1,115	70,015	4,950	4,794	9,744	79,759
94MFSC	94MR05	03M241	95,732	124	95,856	6,877	750	7,627	103,483
94MFSC	94MR05	03M242	68,787	1,115	69,902	4,942	4,750	9,692	79,594
94MFSC	94MR05	03M333	63,286	1,115	64,401	4,547	4,299	8,846	73,247
94MFSC	94MR06	04M007	36,525	1,115	37,640	2,624	2,152	4,776	42,416
94MFSC	94MR06	04M037	65,476	1,115	66,591	4,704	3,604	8,308	74,899
94MFSC	94MR06	04M038	78,542	1,115	79,657	5,642	5,622	11,264	90,921
94MFSC	94MR06	04M050	178,574	1,115	179,689	12,829	10,978	23,807	203,496
94MFSC	94MR06	04M057	113,244	1,115	114,359	8,135	8,481	16,616	130,975
94MFSC	94MR06	04M072	120,453	1,115	121,568	8,653	7,382	16,035	137,603
94MFSC	94MR06	04M083	135,900	1,115	137,015	9,763	11,128	20,891	157,906
94MFSC	94MR06	04M096	39,586	1,115	40,701	2,844	2,119	4,963	45,664
94MFSC	94MR06	04M102	121,160	1,115	122,275	8,704	7,230	15,934	138,209
94MFSC	94MR06	04M108	139,635	1,115	140,750	10,031	9,935	19,966	160,716
94MFSC	94MR06	04M112	156,921	1,115	158,036	11,273	10,247	21,520	179,556
94MFSC	94MR06	04M146	33,878	1,115	34,993	2,434	1,788	4,222	39,215

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Title IIA Supplement

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94MFSC	94MR06	04M155	73,784	1,115	74,899	5,301	5,280	10,581	85,480
94MFSC	94MR06	04M171	103,683	1,115	104,798	7,449	7,922	15,371	120,169
94MFSC	94MR06	04M182	195,192	1,115	196,307	14,023	15,550	29,573	225,880
94MFSC	94MR06	04M206	76,094	1,115	77,209	5,467	4,635	10,102	87,311
94MFSC	94MR06	04M375	28,230	1,115	29,345	2,028	1,420	3,448	32,793
94MFSC	94MR06	04M497	79,577	1,115	80,692	5,717	4,981	10,698	91,390
94MFSC	94MR06	04M964	39,536	1,115	40,651	2,840	2,368	5,208	45,859
94MFSC	94MR05	05M030	149,125	1,115	150,240	10,713	11,594	22,307	172,547
94MFSC	94MR05	05M036	206,746	1,115	207,861	14,853	15,784	30,637	238,498
94MFSC	94MR05	05M046	188,315	1,115	189,430	13,529	14,658	28,187	217,617
94MFSC	94MR05	05M092	78,938	1,115	80,053	5,671	5,534	11,205	91,258
94MFSC	94MR05	05M123	117,053	1,115	118,168	8,409	7,909	16,318	134,486
94MFSC	94MR05	05M125	76,599	1,115	77,714	5,503	2,638	8,141	85,855
94MFSC	94MR05	05M129	41,196	1,115	42,311	2,960	2,471	5,431	47,742
94MFSC	94MR05	05M133	41,710	1,115	42,825	2,996	972	3,968	46,793
94MFSC	94MR06	05M154	71,988	1,115	73,103	5,172	5,060	10,232	83,335
94MFSC	94MR06	05M161	213,174	1,115	214,289	15,314	16,659	31,973	246,262
94MFSC	94MR06	05M175	103,957	1,115	105,072	7,468	3,462	10,930	116,002
94MFSC	94MR06	05M194	104,785	1,115	105,900	7,528	6,628	14,156	120,056
94MFSC	94MR06	05M197	154,056	1,115	155,171	11,067	11,784	22,851	178,022
94MFSC	94MR06	05M200	238,482	1,115	239,597	17,133	18,674	35,807	275,404
94MFSC	94MR06	05M318	69,462	1,115	70,577	4,990	2,325	7,315	77,892
94MFSC	94MR07	06M004	107,986	1,115	109,101	7,758	8,571	16,329	125,430
94MFSC	94MR07	06M005	161,837	1,115	162,952	11,626	11,518	23,144	186,096
94MFSC	94MR07	06M008	149,781	1,115	150,896	10,760	10,028	20,788	171,684
94MFSC	94MR07	06M018	96,297	1,115	97,412	6,918	3,032	9,950	107,362
94MFSC	94MR07	06M028	126,262	1,115	127,377	9,071	10,045	19,116	146,493
94MFSC	94MR07	06M048	99,695	1,115	100,810	7,162	6,657	13,819	114,629
94MFSC	94MR07	06M098	179,617	1,115	180,732	12,904	14,533	27,437	208,169
94MFSC	94MR07	06M115	235,290	1,115	236,405	16,903	19,061	35,964	272,369
94MFSC	94MR07	06M128	298,223	1,115	299,338	21,424	22,553	43,977	343,315
94MFSC	94MR07	06M132	188,597	1,115	189,712	13,549	14,465	28,014	217,726
94MFSC	94MR07	06M152	221,976	1,115	223,091	15,947	17,987	33,934	257,025
94MFSC	94MR07	06M153	154,723	1,115	155,838	11,115	12,388	23,503	179,341
94MFSC	94MR07	06M173	271,464	1,115	272,579	19,502	22,506	42,008	314,587
94MFSC	94MR07	06M178	101,436	1,115	102,551	7,287	7,698	14,985	117,536
94MFSC	94MR07	06M187	141,529	1,115	142,644	10,167	10,273	20,440	163,084
94MFSC	94MR07	06M189	223,205	1,115	224,320	16,035	16,766	32,801	257,121
94MFSC	94MR07	06M192	155,939	1,115	157,054	11,203	11,975	23,178	180,232
94MFSC	94MR07	06M210	36,713	1,115	37,828	2,638	1,991	4,629	42,457
94MFSC	94MR07	06M278	39,110	1,115	40,225	2,810	2,152	4,962	45,187
94MFSC	94MR07	06M311	65,179	1,115	66,294	4,683	4,178	8,861	75,155
94MFSC	94MR07	06M314	66,766	1,115	67,881	4,796	4,671	9,467	77,348
94MFSC	94MR07	06M325	87,349	1,115	88,464	6,275	6,165	12,440	100,904
94MFSC	94MR07	06M366	23,991	0	23,991	1,724	207	1,931	25,922
94MFSC	94MR07	06M368	31,355	1,115	32,470	2,253	1,589	3,842	36,312
94XFSC	94XR06	07X001	142,349	1,115	143,464	10,226	879	11,105	154,569
94XFSC	94XR06	07X005	103,946	1,115	105,061	7,467	8,074	15,541	120,602
94XFSC	94XR06	07X018	150,685	1,115	151,800	10,825	11,765	22,590	174,390
94XFSC	94XR06	07X025	84,797	1,115	85,912	6,092	6,090	12,182	98,094
94XFSC	94XR06	07X029	148,627	1,115	149,742	10,677	6,950	17,627	167,369
94XFSC	94XR06	07X030	167,215	1,115	168,330	12,013	12,922	24,935	193,265
94XFSC	94XR06	07X031	144,553	1,115	145,668	10,385	11,285	21,670	167,338
94XFSC	94XR06	07X043	199,701	1,115	200,816	14,347	15,628	29,975	230,791
94XFSC	94XR06	07X049	149,939	1,115	151,054	10,772	10,099	20,871	171,925
94XFSC	94XR06	07X065	143,326	1,115	144,441	10,297	10,485	20,782	165,223
94XFSC	94XR06	07X154	149,675	1,115	150,790	10,753	11,563	22,316	173,106
94XFSC	94XR06	07X157	138,262	1,115	139,377	9,933	10,609	20,542	159,919
94XFSC	94XR06	07X161	167,789	1,115	168,904	12,054	13,311	25,365	194,269
94XFSC	94XR06	07X179	102,067	1,115	103,182	7,333	7,707	15,040	118,222
94XFSC	94XR06	07X277	69,207	1,115	70,322	4,972	4,216	9,188	79,510
94XFSC	94XR06	07X369	101,265	1,115	102,380	7,275	7,560	14,835	117,215
94XFSC	94XR07	08X014	223,804	1,115	224,919	16,078	18,067	34,145	259,064
94XFSC	94XR07	08X036	159,946	1,115	161,061	11,491	12,874	24,365	185,426
94XFSC	94XR07	08X048	159,925	1,115	161,040	11,489	12,857	24,346	185,386
94XFSC	94XR07	08X062	128,027	1,115	129,142	9,198	10,166	19,364	148,506
94XFSC	94XR07	08X069	132,534	1,115	133,649	9,521	10,529	20,050	153,699
94XFSC	94XR07	08X071	294,409	1,115	295,524	21,150	24,815	45,965	341,489
94XFSC	94XR07	08X072	235,342	1,115	236,457	16,907	18,396	35,303	271,760

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

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94XFSC	94XR07	08X075	184,208	1,115	185,323	13,234	14,709	27,943	213,266
94XFSC	94XR07	08X093	89,153	1,115	90,268	6,405	6,495	12,900	103,168
94XFSC	94XR07	08X100	192,096	1,115	193,211	13,800	15,270	29,070	222,281
94XFSC	94XR07	08X107	128,485	1,115	129,600	9,230	9,760	18,990	148,590
94XFSC	94XR07	08X119	259,334	1,115	260,449	18,631	21,773	40,404	300,853
94XFSC	94XR07	08X130	160,925	1,115	162,040	11,561	13,036	24,597	186,637
94XFSC	94XR07	08X138	164,396	1,115	165,511	11,810	13,046	24,856	190,367
94XFSC	94XR07	08X140	157,300	1,115	158,415	11,300	12,289	23,589	182,004
94XFSC	94XR07	08X146	83,321	1,115	84,436	5,986	6,007	11,993	96,429
94XFSC	94XR07	08X152	152,396	1,115	153,511	10,948	11,801	22,749	176,260
94XFSC	94XR07	08X182	242,214	1,115	243,329	17,401	19,912	37,313	280,642
94XFSC	94XR07	08X304	136,615	1,115	137,730	9,814	11,044	20,858	158,588
94XFSC	94XR07	08X333	102,206	1,115	103,321	7,342	7,680	15,022	118,343
94XFSC	94XR08	09X004	145,414	1,115	146,529	10,447	5,272	15,719	162,248
94XFSC	94XR08	09X011	217,066	1,115	218,181	15,594	17,622	33,216	251,397
94XFSC	94XR08	09X028	246,248	1,115	247,363	17,691	19,892	37,583	284,946
94XFSC	94XR08	09X035	280,786	1,115	281,901	20,172	22,425	42,597	324,498
94XFSC	94XR08	09X042	170,158	1,115	171,273	12,224	12,669	24,893	196,166
94XFSC	94XR08	09X053	327,564	1,115	328,679	23,532	26,632	50,164	378,843
94XFSC	94XR08	09X055	201,494	1,115	202,609	14,475	8,859	23,334	225,943
94XFSC	94XR08	09X058	66,756	1,115	67,871	4,796	4,640	9,436	77,307
94XFSC	94XR08	09X063	101,093	1,115	102,208	7,263	7,470	14,733	116,941
94XFSC	94XR08	09X070	367,624	1,115	368,739	26,410	30,736	57,146	425,885
94XFSC	94XR08	09X073	228,609	1,115	229,724	16,423	18,584	35,007	264,731
94XFSC	94XR08	09X088	141,302	1,115	142,417	10,151	10,617	20,768	163,185
94XFSC	94XR08	09X109	195,527	1,115	196,642	14,047	12,888	26,935	223,577
94XFSC	94XR08	09X110	86,355	1,115	87,470	6,204	6,342	12,546	100,016
94XFSC	94XR08	09X114	223,299	1,115	224,414	16,042	18,524	34,566	258,980
94XFSC	94XR08	09X126	140,426	1,115	141,541	10,088	10,837	20,925	162,466
94XFSC	94XR08	09X132	152,701	1,115	153,816	10,970	11,962	22,932	176,748
94XFSC	94XR10	09X163	238,291	1,115	239,406	17,119	19,926	37,045	276,451
94XFSC	94XR10	09X170	100,208	1,115	101,323	7,199	7,623	14,822	116,145
94XFSC	94XR08	09X199	174,901	1,115	176,016	12,565	13,980	26,545	202,561
94XFSC	94XR10	09X204	101,129	1,115	102,244	7,265	7,308	14,573	116,817
94XFSC	94XR10	09X218	135,216	1,115	136,331	9,714	10,897	20,611	156,942
94XFSC	94XR10	09X236	156,368	1,115	157,483	11,234	11,097	22,331	179,814
94XFSC	94XR08	09X443	94,348	1,115	95,463	6,778	7,092	13,870	109,333
94XFSC	94XR10	09X449	66,599	1,115	67,714	4,785	4,681	9,466	77,180
94XFSC	94XR08	09X457	94,348	1,115	95,463	6,778	7,207	13,985	109,448
94XFSC	94XR04	10X003	139,428	1,115	140,543	10,017	10,324	20,341	160,884
94XFSC	94XR04	10X007	178,762	1,115	179,877	12,842	14,322	27,164	207,041
94XFSC	94XR03	10X008	295,134	1,115	296,249	21,203	24,353	45,556	341,805
94XFSC	94XR03	10X009	152,776	1,115	153,891	10,976	12,363	23,339	177,230
94XFSC	94XR03	10X015	134,760	1,115	135,875	9,681	11,664	21,345	157,220
94XFSC	94XR04	10X020	129,697	1,115	130,812	9,318	10,479	19,797	150,609
94XFSC	94XR03	10X023	200,583	1,115	201,698	14,410	16,775	31,185	232,883
94XFSC	94XR04	10X024	182,844	1,115	183,959	13,136	14,073	27,209	211,168
94XFSC	94XR04	10X032	168,829	1,115	169,944	12,129	12,673	24,802	194,746
94XFSC	94XR04	10X033	233,370	1,115	234,485	16,765	12,675	29,440	263,925
94XFSC	94XR03	10X037	99,171	1,115	100,286	7,124	7,542	14,666	114,952
94XFSC	94XR04	10X046	282,444	1,115	283,559	20,291	21,694	41,985	325,544
94XFSC	94XR03	10X051	67,738	1,115	68,853	4,866	5,065	9,931	78,784
94XFSC	94XR03	10X054	129,973	1,115	131,088	9,337	7,899	17,236	148,324
94XFSC	94XR03	10X056	157,905	1,115	159,020	11,344	12,306	23,650	182,670
94XFSC	94XR04	10X059	163,525	1,115	164,640	11,748	13,085	24,833	189,473
94XFSC	94XR04	10X081	338,972	1,115	340,087	24,352	26,459	50,811	390,898
94XFSC	94XR03	10X085	276,412	1,115	277,527	19,857	22,537	42,394	319,921
94XFSC	94XR03	10X086	262,864	1,115	263,979	18,884	21,616	40,500	304,479
94XFSC	94XR03	10X091	148,930	1,115	150,045	10,699	11,904	22,603	172,648
94XFSC	94XR03	10X094	196,398	1,115	197,513	14,109	16,037	30,146	227,659
94XFSC	94XR04	10X095	210,437	1,115	211,552	15,118	17,408	32,526	244,078
94XFSC	94XR03	10X159	125,411	1,115	126,526	9,010	10,172	19,182	145,708
94XFSC	94XR03	10X205	220,515	1,115	221,630	15,842	17,897	33,739	255,369
94XFSC	94XR03	10X207	232,717	1,115	233,832	16,719	19,091	35,810	269,642
94XFSC	94XR03	10X209	87,253	1,115	88,368	6,268	7,580	13,848	102,216
94XFSC	94XR03	10X226	187,493	1,115	188,608	13,470	16,361	29,831	218,439
94XFSC	94XR03	10X246	194,786	1,115	195,901	13,994	15,487	29,481	225,382
94XFSC	94XR03	10X279	130,479	1,115	131,594	9,374	4,246	13,620	145,214
94XFSC	94XR04	10X280	131,792	1,115	132,907	9,468	10,745	20,213	153,120

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94XFSC	94XR04	10X291	155,815	1,115	156,930	11,194	12,120	23,314	180,244
94XFSC	94XR03	10X306	166,646	1,115	167,761	11,972	13,129	25,101	192,862
94XFSC	94XR03	10X307	140,421	1,115	141,536	10,088	11,205	21,293	162,829
94XFSC	94XR03	10X310	191,830	1,115	192,945	13,781	15,271	29,052	221,997
94XFSC	94XR03	10X315	87,421	1,115	88,536	6,280	6,436	12,716	101,252
94XFSC	94XR03	10X340	132,731	1,115	133,846	9,535	10,547	20,082	153,928
94XFSC	94XR03	10X344	54,007	1,115	55,122	3,880	3,269	7,149	62,271
94XFSC	94XR03	10X360	91,149	1,115	92,264	6,548	6,726	13,274	105,538
94XFSC	94XR03	10X382	85,008	1,115	86,123	6,107	6,369	12,476	98,599
94XFSC	94XR04	10X386	101,646	1,115	102,761	7,302	2,957	10,259	113,020
94XFSC	94XR03	10X396	99,065	1,115	100,180	7,117	7,437	14,554	114,734
94XFSC	94XR09	11X016	148,804	1,115	149,919	10,690	12,013	22,703	172,622
94XFSC	94XR09	11X019	134,918	1,115	136,033	9,693	10,609	20,302	156,335
94XFSC	94XR09	11X021	181,827	1,115	182,942	13,062	12,950	26,012	208,954
94XFSC	94XR09	11X041	196,832	1,115	197,947	14,140	15,407	29,547	227,494
94XFSC	94XR09	11X068	191,977	1,115	193,092	13,792	15,202	28,994	222,086
94XFSC	94XR09	11X076	211,124	1,115	212,239	15,167	16,461	31,628	243,867
94XFSC	94XR09	11X078	176,093	1,115	177,208	12,651	14,244	26,895	204,103
94XFSC	94XR10	11X083	162,949	1,115	164,064	11,706	12,811	24,517	188,581
94XFSC	94XR09	11X087	114,507	1,115	115,622	8,226	7,804	16,030	131,652
94XFSC	94XR10	11X089	160,594	1,115	161,709	11,537	12,553	24,090	185,799
94XFSC	94XR09	11X096	279,409	1,115	280,524	20,073	21,930	42,003	322,527
94XFSC	94XR09	11X097	150,178	1,115	151,293	10,789	12,177	22,966	174,259
94XFSC	94XR09	11X103	227,518	1,115	228,633	16,345	18,583	34,928	263,561
94XFSC	94XR10	11X105	318,686	1,115	319,801	22,894	26,274	49,168	368,969
94XFSC	94XR09	11X106	239,258	1,115	240,373	17,188	19,600	36,788	277,161
94XFSC	94XR10	11X108	147,152	1,115	148,267	10,571	11,246	21,817	170,084
94XFSC	94XR09	11X111	127,067	1,115	128,182	9,129	9,850	18,979	147,161
94XFSC	94XR09	11X112	104,252	1,115	105,367	7,490	7,747	15,237	120,604
94XFSC	94XR10	11X121	197,365	1,115	198,480	14,179	16,028	30,207	228,687
94XFSC	94XR10	11X153	150,683	1,115	151,798	10,825	10,219	21,044	172,842
94XFSC	94XR10	11X160	108,967	1,115	110,082	7,828	11,662	19,490	129,572
94XFSC	94XR10	11X169	94,348	1,115	95,463	6,778	6,254	13,032	108,495
94XFSC	94XR10	11X175	36,157	1,115	37,272	2,598	1,937	4,535	41,807
94XFSC	94XR10	11X178	96,595	1,115	97,710	6,939	7,078	14,017	111,727
94XFSC	94XR09	11X189	99,538	1,115	100,653	7,151	7,589	14,740	115,393
94XFSC	94XR10	11X194	211,008	1,115	212,123	15,159	15,670	30,829	242,952
94XFSC	94XR05	12X006	182,955	1,115	184,070	13,144	14,874	28,018	212,088
94XFSC	94XR05	12X044	93,633	1,115	94,748	6,727	7,513	14,240	108,988
94XFSC	94XR05	12X047	253,278	1,115	254,393	18,196	20,222	38,418	292,811
94XFSC	94XR05	12X057	101,277	1,115	102,392	7,276	7,584	14,860	117,252
94XFSC	94XR05	12X061	105,310	1,115	106,425	7,566	8,398	15,964	122,389
94XFSC	94XR05	12X066	173,646	1,115	174,761	12,475	13,502	25,977	200,738
94XFSC	94XR05	12X067	155,537	1,115	156,652	11,174	11,916	23,090	179,742
94XFSC	94XR05	12X092	67,703	1,115	68,818	4,864	5,015	9,879	78,697
94XFSC	94XR05	12X134	143,632	1,115	144,747	10,319	11,669	21,988	166,735
94XFSC	94XR05	12X150	151,635	1,115	152,750	10,894	12,352	23,246	175,996
94XFSC	94XR05	12X195	67,506	1,115	68,621	4,850	4,687	9,537	78,158
94XFSC	94XR05	12X196	68,596	1,115	69,711	4,928	4,851	9,779	79,490
94XFSC	94XR06	12X211	114,413	1,115	115,528	8,219	7,536	15,755	131,283
94XFSC	94XR06	12X212	66,780	1,115	67,895	4,797	4,564	9,361	77,256
94XFSC	94XR05	12X214	137,915	1,115	139,030	9,908	11,033	20,941	159,971
94XFSC	94XR05	12X300	179,156	1,115	180,271	12,871	14,647	27,518	207,789
94XFSC	94XR06	12X463	66,599	1,115	67,714	4,785	4,810	9,595	77,309
94KFSN	94KR02	13K003	158,094	1,115	159,209	11,357	12,636	23,993	183,202
94KFSN	94KR02	13K008	133,214	1,115	134,329	9,570	9,342	18,912	153,241
94KFSN	94KR02	13K009	114,712	1,115	115,827	8,241	9,024	17,265	133,092
94KFSN	94KR02	13K011	115,559	1,115	116,674	8,302	7,689	15,991	132,665
94KFSN	94KR02	13K020	74,485	1,115	75,600	5,351	4,595	9,946	85,546
94KFSN	94KR02	13K044	162,059	1,115	163,174	11,642	12,507	24,149	187,323
94KFSN	94KR02	13K046	118,268	1,115	119,383	8,496	9,355	17,851	137,234
94KFSN	94KR02	13K054	70,116	1,115	71,231	5,037	4,512	9,549	80,780
94KFSN	94KR02	13K056	209,188	1,115	210,303	15,028	13,644	28,672	238,975
94KFSN	94KR03	13K067	82,928	1,115	84,043	5,958	6,895	12,853	96,896
94KFSN	94KR03	13K093	166,575	1,115	167,690	11,967	16,081	28,048	195,738
94KFSN	94KR03	13K133	43,392	1,115	44,507	3,117	2,484	5,601	50,108
94KFSN	94KR03	13K256	85,459	1,115	86,574	6,139	6,445	12,584	99,158
94KFSN	94KR03	13K270	83,758	1,115	84,873	6,017	6,403	12,420	97,293
94KFSN	94KR03	13K282	179,353	1,115	180,468	12,885	14,681	27,566	208,034

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94KFSN	94KR03	13K287	36,324	1,115	37,439	2,610	2,064	4,674	42,113
94KFSN	94KR03	13K305	40,860	1,115	41,975	2,935	2,254	5,189	47,164
94KFSN	94KR03	13K307	113,714	1,115	114,829	8,169	7,064	15,233	130,062
94KFSN	94KR04	14K016	78,054	1,115	79,169	5,607	5,627	11,234	90,403
94KFSN	94KR04	14K017	119,853	1,115	120,968	8,610	8,917	17,527	138,495
94KFSN	94KR04	14K018	80,829	1,115	81,944	5,807	5,555	11,362	93,306
94KFSN	94KR04	14K023	68,272	1,115	69,387	4,905	5,142	10,047	79,434
94KFSN	94KR04	14K031	145,506	1,115	146,621	10,453	11,037	21,490	168,111
94KFSN	94KR04	14K034	120,161	1,115	121,276	8,632	8,511	17,143	138,419
94KFSN	94KR04	14K059	37,343	1,115	38,458	2,683	2,209	4,892	43,350
94KFSN	94KR04	14K084	44,583	1,115	45,698	3,203	2,459	5,662	51,360
94KFSN	94KR04	14K110	127,529	1,115	128,644	9,162	10,203	19,365	148,009
94KFSN	94KR04	14K120	77,656	1,115	78,771	5,579	5,648	11,227	89,998
94KFSN	94KR04	14K132	136,031	1,115	137,146	9,773	10,848	20,621	157,767
94KFSN	94KR04	14K147	81,973	1,115	83,088	5,889	6,398	12,287	95,375
94KFSN	94KR04	14K157	38,454	1,115	39,569	2,763	2,247	5,010	44,579
94KFSN	94KR04	14K196	156,467	1,115	157,582	11,241	14,808	26,049	183,631
94KFSN	94KR04	14K250	231,047	1,115	232,162	16,598	19,882	36,480	268,642
94KFSN	94KR04	14K257	121,977	1,115	123,092	8,763	9,544	18,307	141,399
94KFSN	94KR04	14K297	114,590	1,115	115,705	8,232	9,224	17,456	133,161
94KFSN	94KR04	14K319	38,363	1,115	39,478	2,756	2,243	4,999	44,477
94KFSN	94KR04	14K380	146,321	1,115	147,436	10,512	11,441	21,953	169,389
94KFSN	94KR04	15K001	308,984	1,115	310,099	22,197	25,170	47,367	357,466
94KFSN	94KR04	15K010	204,873	1,115	205,988	14,718	15,839	30,557	236,545
94KFSN	94KR04	15K015	78,941	1,115	80,056	5,671	5,769	11,440	91,496
94KFSN	94KR04	15K024	275,508	1,115	276,623	19,793	22,629	42,422	319,045
94KFSN	94KR04	15K029	185,158	1,115	186,273	13,302	15,112	28,414	214,687
94KFSN	94KR04	15K032	36,684	1,115	37,799	2,635	2,125	4,760	42,559
94KFSN	94KR05	15K038	114,778	1,115	115,893	8,246	8,637	16,883	132,776
94KFSN	94KR04	15K039	187,786	1,115	188,901	13,491	14,499	27,990	216,891
94KFSN	94KR05	15K058	146,528	1,115	147,643	10,527	11,590	22,117	169,760
94KFSN	94KR04	15K094	232,245	1,115	233,360	16,685	18,216	34,901	268,261
94KFSN	94KR05	15K107	106,792	1,115	107,907	7,672	8,290	15,962	123,869
94KFSN	94KR05	15K124	82,094	1,115	83,209	5,898	5,460	11,358	94,567
94KFSN	94KR05	15K130	126,203	1,115	127,318	9,066	9,160	18,226	145,544
94KFSN	94KR05	15K131	206,049	1,115	207,164	14,803	21,542	36,345	243,509
94KFSN	94KR05	15K146	114,432	1,115	115,547	8,221	8,766	16,987	132,534
94KFSN	94KR05	15K154	160,100	1,115	161,215	11,502	13,190	24,692	185,907
94KFSN	94KR05	15K169	367,364	1,115	368,479	26,392	30,623	57,015	425,494
94KFSN	94KR05	15K172	71,552	1,115	72,667	5,140	5,259	10,399	83,066
94KFSN	94KR05	15K230	241,073	1,115	242,188	17,319	19,353	36,672	278,860
94KFSN	94KR05	15K261	215,412	1,115	216,527	15,475	17,870	33,345	249,872
94KFSN	94KR05	15K321	284,706	1,115	285,821	20,453	23,853	44,306	330,127
94KFSN	94KR05	15K418	195,200	1,115	196,315	14,023	15,809	29,832	226,147
94KFSN	94KR06	16K005	167,440	1,115	168,555	12,029	14,709	26,738	195,293
94KFSN	94KR06	16K021	192,297	1,115	193,412	13,815	15,801	29,616	223,028
94KFSN	94KR05	16K025	80,242	1,115	81,357	5,765	5,589	11,354	92,711
94KFSN	94KR06	16K026	72,681	1,115	73,796	5,221	5,030	10,251	84,047
94KFSN	94KR05	16K028	38,960	1,115	40,075	2,799	2,211	5,010	45,085
94KFSN	94KR06	16K040	108,651	1,115	109,766	7,806	8,374	16,180	125,946
94KFSN	94KR06	16K081	34,394	1,115	35,509	2,471	1,887	4,358	39,867
94KFSN	94KR05	16K243	169,788	1,115	170,903	12,198	13,161	25,359	196,262
94KFSN	94KR06	16K262	124,485	1,115	125,600	8,943	9,409	18,352	143,952
94KFSN	94KR05	16K308	98,659	1,115	99,774	7,088	7,381	14,469	114,243
94KFSN	94KR05	16K309	164,665	1,115	165,780	11,830	13,158	24,988	190,768
94KFSN	94KR05	16K335	117,005	1,115	118,120	8,406	9,081	17,487	135,607
94KFSN	94KR05	16K628	32,629	1,115	33,744	2,344	1,875	4,219	37,963
94KFSS	94KU02	17K006	108,047	1,115	109,162	7,762	8,104	15,866	125,028
94KFSS	94KU02	17K012	100,499	1,115	101,614	7,220	7,484	14,704	116,318
94KFSS	94KU02	17K091	132,788	1,115	133,903	9,540	3,756	13,296	147,199
94KFSS	94KU02	17K092	215,939	1,115	217,054	15,513	17,652	33,165	250,219
94KFSS	94KU02	17K138	201,833	1,115	202,948	14,500	16,384	30,884	233,832
94KFSS	94KU02	17K161	136,780	1,115	137,895	9,826	10,676	20,502	158,397
94KFSS	94KU02	17K181	145,545	1,115	146,660	10,456	11,580	22,036	168,696
94KFSS	94KU02	17K189	137,232	1,115	138,347	9,859	10,904	20,763	159,110
94KFSS	94KU02	17K191	61,782	1,115	62,897	4,438	4,314	8,752	71,649
94KFSS	94KU02	17K221	177,295	1,115	178,410	12,737	13,983	26,720	205,130
94KFSS	94KU02	17K241	157,714	1,115	158,829	11,330	12,746	24,076	182,905
94KFSS	94KU02	17K249	210,856	1,115	211,971	15,148	14,732	29,880	241,851

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94KFSS	94KU02	17K289	111,921	1,115	113,036	8,040	8,743	16,783	129,819
94KFSS	94KU02	17K316	111,726	1,115	112,841	8,026	8,406	16,432	129,273
94KFSS	94KU02	17K375	68,228	1,115	69,343	4,902	4,808	9,710	79,053
94KFSS	94KU02	17K394	69,900	1,115	71,015	5,022	5,132	10,154	81,169
94KFSS	94KU02	17K397	88,140	1,115	89,255	6,332	6,660	12,992	102,247
94KFSS	94KU02	17K398	160,418	1,115	161,533	11,525	12,191	23,716	185,249
94KFSS	94KU02	17K399	77,104	1,115	78,219	5,539	5,604	11,143	89,362
94KFSS	94KU03	18K066	44,145	1,115	45,260	3,171	2,538	5,709	50,969
94KFSS	94KU03	18K114	123,092	1,115	124,207	8,843	8,011	16,854	141,061
94KFSS	94KU03	18K115	113,060	1,115	114,175	8,122	8,742	16,864	131,039
94KFSS	94KU03	18K135	160,919	1,115	162,034	11,561	12,423	23,984	186,018
94KFSS	94KU03	18K208	135,446	1,115	136,561	9,730	10,804	20,534	157,095
94KFSS	94KU03	18K219	278,755	1,115	279,870	20,026	23,322	43,348	323,218
94KFSS	94KU03	18K233	171,242	1,115	172,357	12,302	13,634	25,936	198,293
94KFSS	94KU03	18K235	160,988	1,115	162,103	11,565	12,561	24,126	186,229
94KFSS	94KU03	18K244	241,100	1,115	242,215	17,321	20,259	37,580	279,795
94KFSS	94KU03	18K268	121,626	1,115	122,741	8,738	9,433	18,171	140,912
94KFSS	94KU03	18K272	186,171	1,115	187,286	13,375	15,401	28,776	216,062
94KFSS	94KU03	18K276	192,170	1,115	193,285	13,806	15,680	29,486	222,771
94KFSS	94KU03	18K279	88,192	1,115	89,307	6,336	6,415	12,751	102,058
94KFSSN	94KR06	19K007	226,145	1,115	227,260	16,246	18,554	34,800	262,060
94KFSSN	94KR06	19K013	201,772	1,115	202,887	14,495	16,091	30,586	233,473
94KFSSN	94KR07	19K065	120,608	1,115	121,723	8,664	9,326	17,990	139,713
94KFSSN	94KR07	19K089	27,885	1,115	29,000	2,003	1,082	3,085	32,085
94KFSSN	94KR06	19K108	201,745	1,115	202,860	14,493	16,318	30,811	233,671
94KFSSN	94KR06	19K149	190,151	1,115	191,266	13,661	15,061	28,722	219,988
94KFSSN	94KR06	19K158	151,992	1,115	153,107	10,919	11,384	22,303	175,410
94KFSSN	94KR06	19K159	208,444	1,115	209,559	14,975	16,202	31,177	240,736
94KFSSN	94KR06	19K190	140,993	1,115	142,108	10,129	11,313	21,442	163,550
94KFSSN	94KR06	19K202	80,371	1,115	81,486	5,774	5,858	11,632	93,118
94KFSSN	94KR06	19K213	122,324	1,115	123,439	8,788	9,351	18,139	141,578
94KFSSN	94KR06	19K214	265,182	1,115	266,297	19,051	21,456	40,507	306,804
94KFSSN	94KR06	19K224	212,197	1,115	213,312	15,244	17,689	32,933	246,245
94KFSSN	94KR06	19K273	187,789	1,115	188,904	13,491	15,145	28,636	217,540
94KFSSN	94KR07	19K290	169,006	1,115	170,121	12,141	11,833	23,974	194,095
94KFSSN	94KR06	19K306	157,794	1,115	158,909	11,336	9,107	20,443	179,352
94KFSSN	94KR06	19K328	111,612	1,115	112,727	8,018	8,636	16,654	129,381
94KFSSN	94KR07	19K345	195,009	1,115	196,124	14,009	15,511	29,520	225,644
94KFSSN	94KR07	19K346	227,967	1,115	229,082	16,377	18,067	34,444	263,526
94KFSS	94KU04	20K048	42,416	1,115	43,531	3,047	2,476	5,523	49,054
94KFSS	94KU04	20K069	31,093	1,115	32,208	2,234	1,584	3,818	36,026
94KFSS	94KU04	20K102	195,235	1,115	196,350	14,026	15,691	29,717	226,067
94KFSS	94KU04	20K104	76,697	1,115	77,812	5,510	5,671	11,181	88,993
94KFSS	94KU04	20K105	244,929	1,115	246,044	17,596	19,469	37,065	283,109
94KFSS	94KU04	20K112	72,440	1,115	73,555	5,204	5,123	10,327	83,882
94KFSS	94KU04	20K127	111,884	1,115	112,999	8,038	8,088	16,126	129,125
94KFSS	94KU04	20K160	102,278	1,115	103,393	7,348	7,721	15,069	118,462
94KFSS	94KU04	20K163	124,441	1,115	125,556	8,940	9,962	18,902	144,458
94KFSS	94KU04	20K164	121,720	1,115	122,835	8,744	9,284	18,028	140,863
94KFSS	94KU04	20K170	148,830	1,115	149,945	10,692	11,633	22,325	172,270
94KFSS	94KU04	20K176	80,782	1,115	81,897	5,803	5,880	11,683	93,580
94KFSS	94KU04	20K179	81,335	1,115	82,450	5,843	5,835	11,678	94,128
94KFSS	94KU04	20K180	37,596	1,115	38,711	2,701	2,167	4,868	43,579
94KFSS	94KU04	20K185	39,372	1,115	40,487	2,829	2,351	5,180	45,667
94KFSS	94KU04	20K186	113,105	1,115	114,220	8,125	8,372	16,497	130,717
94KFSS	94KU04	20K192	69,105	1,115	70,220	4,964	4,647	9,611	79,831
94KFSS	94KU04	20K200	118,239	1,115	119,354	8,494	5,059	13,553	132,907
94KFSS	94KU04	20K204	213,069	1,115	214,184	15,307	17,585	32,892	247,076
94KFSS	94KU04	20K205	117,156	1,115	118,271	8,417	10,151	18,568	136,839
94KFSS	94KU04	20K229	36,936	1,115	38,051	2,654	2,179	4,833	42,884
94KFSS	94KU04	20K247	179,005	1,115	180,120	12,860	15,339	28,199	208,319
94KFSS	94KU04	20K503	172,958	1,115	174,073	12,425	9,567	21,992	196,065
94KFSS	94KU04	20K506	142,809	1,115	143,924	10,259	10,917	21,176	165,100
94KFSS	94KU05	21K090	142,235	1,115	143,350	10,218	10,711	20,929	164,279
94KFSS	94KU05	21K095	34,036	1,115	35,151	2,445	1,863	4,308	39,459
94KFSS	94KU05	21K097	76,436	1,115	77,551	5,491	5,589	11,080	88,631
94KFSS	94KU05	21K099	39,235	1,115	40,350	2,819	2,171	4,990	45,340
94KFSS	94KU05	21K100	38,238	1,115	39,353	2,747	2,221	4,968	44,321
94KFSS	94KU05	21K101	32,787	1,115	33,902	2,355	1,764	4,119	38,021

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94KFSS	94KU05	21K121	34,509	1,115	35,624	2,479	1,892	4,371	39,995
94KFSS	94KU05	21K153	42,895	1,115	44,010	3,082	2,325	5,407	49,417
94KFSS	94KU05	21K177	34,557	1,115	35,672	2,483	1,797	4,280	39,952
94KFSS	94KU05	21K188	121,030	1,115	122,145	8,695	9,350	18,045	140,190
94KFSS	94KU05	21K199	44,086	1,115	45,201	3,167	2,650	5,817	51,018
94KFSS	94KU05	21K209	107,547	1,115	108,662	7,726	8,133	15,859	124,521
94KFSS	94KU05	21K212	80,400	1,115	81,515	5,776	5,560	11,336	92,851
94KFSS	94KU05	21K215	41,028	1,115	42,143	2,947	2,371	5,318	47,461
94KFSS	94KU05	21K216	79,404	1,115	80,519	5,704	5,745	11,449	91,968
94KFSS	94KU05	21K225	152,479	1,115	153,594	10,954	11,820	22,774	176,368
94KFSS	94KU05	21K226	113,918	1,115	115,033	8,184	8,716	16,900	131,933
94KFSS	94KU05	21K238	79,791	1,115	80,906	5,732	5,619	11,351	92,257
94KFSS	94KU05	21K253	83,216	1,115	84,331	5,978	6,203	12,181	96,512
94KFSS	94KU05	21K288	138,480	1,115	139,595	9,948	10,666	20,614	160,209
94KFSS	94KU05	21K329	159,167	1,115	160,282	11,435	12,474	23,909	184,191
94KFSS	94KU06	22K052	169,511	1,115	170,626	12,178	13,171	25,349	195,975
94KFSS	94KU06	22K109	114,439	1,115	115,554	8,221	8,709	16,930	132,484
94KFSS	94KU06	22K119	37,970	1,115	39,085	2,728	2,211	4,939	44,024
94KFSS	94KU06	22K134	105,892	1,115	107,007	7,607	7,998	15,605	122,612
94KFSS	94KU06	22K139	70,828	1,115	71,943	5,088	4,580	9,668	81,611
94KFSS	94KU06	22K152	88,976	1,115	90,091	6,392	6,731	13,123	103,214
94KFSS	94KU06	22K193	189,330	1,115	190,445	13,602	15,384	28,986	219,431
94KFSS	94KU06	22K194	142,670	1,115	143,785	10,249	11,344	21,593	165,378
94KFSS	94KU06	22K195	129,915	1,115	131,030	9,333	9,995	19,328	150,358
94KFSS	94KU06	22K197	108,761	1,115	109,876	7,813	7,845	15,658	125,534
94KFSS	94KU06	22K198	185,269	1,115	186,384	13,310	14,362	27,672	214,056
94KFSS	94KU06	22K203	141,758	1,115	142,873	10,184	10,873	21,057	163,930
94KFSS	94KU06	22K206	139,145	1,115	140,260	9,996	10,707	20,703	160,963
94KFSS	94KU06	22K207	109,416	1,115	110,531	7,861	8,375	16,236	126,767
94KFSS	94KU06	22K217	169,513	1,115	170,628	12,178	13,173	25,351	195,979
94KFSS	94KU06	22K222	148,641	1,115	149,756	10,678	11,563	22,241	171,997
94KFSS	94KU06	22K236	132,941	1,115	134,056	9,550	10,261	19,811	153,867
94KFSS	94KU06	22K245	67,847	1,115	68,962	4,874	3,830	8,704	77,666
94KFSS	94KU06	22K251	103,394	1,115	104,509	7,428	8,038	15,466	119,975
94KFSS	94KU06	22K254	136,125	1,115	137,240	9,779	10,325	20,104	157,344
94KFSS	94KU06	22K255	110,971	1,115	112,086	7,972	8,605	16,577	128,663
94KFSS	94KU06	22K269	35,577	1,115	36,692	2,556	1,899	4,455	41,147
94KFSS	94KU06	22K277	85,770	1,115	86,885	6,162	6,181	12,343	99,228
94KFSS	94KU06	22K312	162,237	1,115	163,352	11,655	12,740	24,395	187,747
94KFSS	94KU06	22K315	39,572	1,115	40,687	2,843	2,328	5,171	45,858
94KFSS	94KU06	22K326	128,018	1,115	129,133	9,197	9,869	19,066	148,199
94KFSS	94KU06	22K361	56,676	1,115	57,791	4,072	3,685	7,757	65,548
94KFSS	94KR07	23K041	113,502	1,115	114,617	8,154	8,864	17,018	131,635
94KFSS	94KR07	23K137	100,911	1,115	102,026	7,250	7,923	15,173	117,199
94KFSS	94KR07	23K150	75,973	1,115	77,088	5,458	4,578	10,036	87,124
94KFSS	94KR07	23K155	109,312	1,115	110,427	7,853	8,396	16,249	126,676
94KFSS	94KR07	23K156	135,247	1,115	136,362	9,716	10,657	20,373	156,735
94KFSS	94KR07	23K165	102,487	1,115	103,602	7,363	7,946	15,309	118,911
94KFSS	94KR07	23K178	117,544	1,115	118,659	8,444	9,278	17,722	136,381
94KFSS	94KR07	23K184	69,681	1,115	70,796	5,006	4,894	9,900	80,696
94KFSS	94KR07	23K284	37,273	1,115	38,388	2,678	2,093	4,771	43,159
94KFSS	94KR07	23K298	145,493	1,115	146,608	10,452	9,567	20,019	166,627
94KFSS	94KR07	23K323	70,252	1,115	71,367	5,047	4,955	10,002	81,369
94KFSS	94KR07	23K327	183,032	1,115	184,147	13,149	14,424	27,573	211,720
94QFSN	94QR02	24Q007	231,870	1,115	232,985	16,658	13,039	29,697	262,682
94QFSN	94QR02	24Q012	95,961	1,115	97,076	6,894	7,211	14,105	111,181
94QFSN	94QR02	24Q013	101,475	1,115	102,590	7,290	7,755	15,045	117,635
94QFSN	94QR02	24Q014	318,149	1,115	319,264	22,856	26,457	49,313	368,577
94QFSN	94QR02	24Q016	126,521	1,115	127,636	9,089	9,799	18,888	146,524
94QFSN	94QR02	24Q019	163,230	1,115	164,345	11,726	12,483	24,209	188,554
94QFSN	94QR02	24Q028	69,650	1,115	70,765	5,004	4,549	9,553	80,318
94QFSN	94QR04	24Q049	74,628	1,115	75,743	5,361	4,895	10,256	85,999
94QFSN	94QR02	24Q058	163,196	1,115	164,311	11,724	12,910	24,634	188,945
94QFSN	94QR02	24Q068	245,009	1,115	246,124	17,602	18,175	35,777	281,901
94QFSN	94QR02	24Q071	195,893	1,115	197,008	14,073	14,891	28,964	225,972
94QFSN	94QR02	24Q081	152,498	1,115	153,613	10,955	12,353	23,308	176,921
94QFSN	94QR04	24Q087	39,897	1,115	41,012	2,866	2,268	5,134	46,146
94QFSN	94QR02	24Q088	239,564	1,115	240,679	17,210	19,918	37,128	277,807
94QFSN	94QR02	24Q089	169,360	1,115	170,475	12,167	12,909	25,076	195,551

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94QFSN	94QR02	24Q091	151,785	1,115	152,900	10,904	11,592	22,496	175,396
94QFSN	94QR04	24Q102	134,643	1,115	135,758	9,673	7,187	16,860	152,618
94QFSN	94QR04	24Q113	108,869	1,115	109,984	7,821	7,400	15,221	125,205
94QFSN	94QR02	24Q128	163,825	1,115	164,940	11,769	12,570	24,339	189,279
94QFSN	94QR02	24Q143	301,401	1,115	302,516	21,653	19,898	41,551	344,067
94QFSN	94QR02	24Q153	196,323	1,115	197,438	14,104	17,023	31,127	228,565
94QFSN	94QR02	24Q199	281,219	1,115	282,334	20,203	22,066	42,269	324,603
94QFSN	94QR02	24Q229	241,692	1,115	242,807	17,363	18,721	36,084	278,891
94QFSN	94QR02	24Q239	55,414	1,115	56,529	3,981	3,753	7,734	64,263
94QFSN	94QR03	25Q020	177,632	1,115	178,747	12,761	14,520	27,281	206,028
94QFSN	94QR03	25Q021	175,283	1,115	176,398	12,592	14,388	26,980	203,378
94QFSN	94QR03	25Q022	86,703	1,115	87,818	6,229	6,304	12,533	100,351
94QFSN	94QR03	25Q024	79,873	1,115	80,988	5,738	5,702	11,440	92,428
94QFSN	94QR03	25Q029	41,178	1,115	42,293	2,958	2,546	5,504	47,797
94QFSN	94QR03	25Q032	137,845	1,115	138,960	9,903	10,740	20,643	159,603
94QFSN	94QR03	25Q079	85,384	1,115	86,499	6,134	6,263	12,397	98,896
94QFSN	94QR03	25Q107	92,173	1,115	93,288	6,622	7,510	14,132	107,420
94QFSN	94QR03	25Q120	133,890	1,115	135,005	9,619	7,951	17,570	152,575
94QFSN	94QR03	25Q129	82,237	1,115	83,352	5,908	5,046	10,954	94,306
94QFSN	94QR03	25Q130	64,093	1,115	65,208	4,604	4,707	9,311	74,519
94QFSN	94QR03	25Q154	84,310	1,115	85,425	6,057	6,266	12,323	97,748
94QFSN	94QR03	25Q163	89,311	1,115	90,426	6,416	6,591	13,007	103,433
94QFSN	94QR03	25Q164	40,882	1,115	41,997	2,937	2,382	5,319	47,316
94QFSN	94QR03	25Q165	127,888	1,115	129,003	9,187	10,094	19,281	148,284
94QFSN	94QR03	25Q169	46,407	66	46,473	3,334	135	3,469	49,942
94QFSN	94QR03	25Q184	46,185	1,115	47,300	3,318	2,778	6,096	53,396
94QFSN	94QR03	25Q193	45,332	1,115	46,447	3,257	2,707	5,964	52,411
94QFSN	94QR03	25Q200	80,696	1,115	81,811	5,797	5,745	11,542	93,353
94QFSN	94QR03	25Q201	87,520	1,115	88,635	6,288	2,470	8,758	97,393
94QFSN	94QR03	25Q209	42,553	1,115	43,668	3,057	2,601	5,658	49,326
94QFSN	94QR03	25Q214	84,814	1,115	85,929	6,093	6,098	12,191	98,120
94QFSN	94QR03	25Q219	84,597	1,115	85,712	6,078	6,046	12,124	97,836
94QFSN	94QR03	25Q499	30,982	1,115	32,097	2,226	1,526	3,752	35,849
94QFSN	94QR04	26Q018	38,754	1,115	39,869	2,784	2,392	5,176	45,045
94QFSN	94QR04	26Q026	175,031	1,115	176,146	12,574	13,166	25,740	201,886
94QFSN	94QR04	26Q031	127,237	1,115	128,352	9,141	9,730	18,871	147,223
94QFSN	94QR04	26Q041	126,656	1,115	127,771	9,099	7,241	16,340	144,111
94QFSN	94QR04	26Q046	40,485	1,115	41,600	2,908	2,384	5,292	46,892
94QFSN	94QR04	26Q094	83,505	1,115	84,620	5,999	6,131	12,130	96,750
94QFSN	94QR04	26Q115	85,266	1,115	86,381	6,126	6,107	12,233	98,614
94QFSN	94QR04	26Q133	84,966	1,115	86,081	6,104	5,363	11,467	97,548
94QFSN	94QR04	26Q159	87,028	1,115	88,143	6,252	6,163	12,415	100,558
94QFSN	94QR04	26Q162	79,824	1,115	80,939	5,735	5,472	11,207	92,146
94QFSN	94QR04	26Q173	82,804	1,115	83,919	5,949	5,853	11,802	95,721
94QFSN	94QR04	26Q178	77,067	1,115	78,182	5,536	5,213	10,749	88,931
94QFSN	94QR04	26Q186	38,369	0	38,369	2,756	281	3,037	41,406
94QFSN	94QR04	26Q188	37,571	1,115	38,686	2,699	1,862	4,561	43,247
94QFSN	94QR04	26Q191	40,534	1,115	41,649	2,912	2,443	5,355	47,004
94QFSN	94QR04	26Q203	77,309	1,115	78,424	5,554	5,709	11,263	89,687
94QFSN	94QR04	26Q205	13,313	1,005	14,318	956	119	1,075	15,393
94QFSN	94QR04	26Q213	90,494	1,115	91,609	6,501	6,599	13,100	104,709
94QFSN	94QR04	26Q221	128,788	1,115	129,903	9,252	9,704	18,956	148,859
94QFSN	94QR04	26Q266	82,704	1,115	83,819	5,941	5,731	11,672	95,491
94QFSS	94QU01	27Q042	142,832	1,115	143,947	10,261	10,931	21,192	165,139
94QFSS	94QU01	27Q043	254,351	1,115	255,466	18,273	21,225	39,498	294,964
94QFSS	94QU02	27Q045	77,288	1,115	78,403	5,552	5,646	11,198	89,601
94QFSS	94QU02	27Q047	60,174	1,115	61,289	4,323	4,420	8,743	70,032
94QFSS	94QU02	27Q051	148,824	1,115	149,939	10,692	11,250	21,942	171,881
94QFSS	94QU01	27Q056	79,623	1,115	80,738	5,720	6,412	12,132	92,870
94QFSS	94QU01	27Q060	247,208	1,115	248,323	17,760	25,017	42,777	291,100
94QFSS	94QU01	27Q062	222,160	1,115	223,275	15,960	17,502	33,462	256,737
94QFSS	94QU01	27Q063	279,285	1,115	280,400	20,064	22,387	42,451	322,851
94QFSS	94QU01	27Q064	189,231	1,115	190,346	13,594	15,532	29,126	219,472
94QFSS	94QU01	27Q065	140,043	1,115	141,158	10,061	11,112	21,173	162,331
94QFSS	94QU02	27Q066	103,949	1,115	105,064	7,468	7,772	15,240	120,304
94QFSS	94QU02	27Q090	230,279	1,115	231,394	16,543	19,152	35,695	267,089
94QFSS	94QU02	27Q096	109,417	1,115	110,532	7,861	8,247	16,108	126,640
94QFSS	94QU02	27Q097	218,374	1,115	219,489	15,688	18,001	33,689	253,178
94QFSS	94QU02	27Q100	186,540	1,115	187,655	13,401	15,159	28,560	216,215

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94QFSS	94QU02	27Q104	118,752	1,115	119,867	8,531	7,617	16,148	136,015
94QFSS	94QU02	27Q105	133,279	1,115	134,394	9,575	10,347	19,922	154,316
94QFSS	94QU02	27Q106	110,577	1,115	111,692	7,944	7,705	15,649	127,341
94QFSS	94QU02	27Q108	313,283	1,115	314,398	22,506	21,739	44,245	358,643
94QFSS	94QU02	27Q114	226,935	1,115	228,050	16,303	18,159	34,462	262,512
94QFSS	94QU02	27Q123	141,762	1,115	142,877	10,184	11,037	21,221	164,098
94QFSS	94QU02	27Q124	162,746	1,115	163,861	11,692	12,533	24,225	188,086
94QFSS	94QU02	27Q146	82,730	1,115	83,845	5,943	5,930	11,873	95,718
94QFSS	94QU02	27Q155	170,121	1,115	171,236	12,222	13,814	26,036	197,272
94QFSS	94QU02	27Q183	71,512	1,115	72,627	5,137	4,872	10,009	82,636
94QFSS	94QU02	27Q197	158,239	1,115	159,354	11,368	13,166	24,534	183,888
94QFSS	94QU02	27Q207	160,650	1,115	161,765	11,541	12,682	24,223	185,988
94QFSS	94QU02	27Q223	154,617	1,115	155,732	11,108	11,843	22,951	178,683
94QFSS	94QU02	27Q232	192,244	1,115	193,359	13,811	15,558	29,369	222,728
94QFSS	94QU02	27Q253	131,959	1,115	133,074	9,480	10,326	19,806	152,880
94QFSS	94QU02	27Q254	68,676	1,115	69,791	4,934	4,841	9,775	79,566
94QFSS	94QU02	27Q306	32,673	1,115	33,788	2,347	1,678	4,025	37,813
94QFSS	94QU02	27Q317	33,299	1,115	34,414	2,392	1,788	4,180	38,594
94QFSS	94QU02	27Q333	74,415	1,115	75,530	5,346	4,746	10,092	85,622
94QFSS	94QU03	28Q040	76,317	1,115	77,432	5,483	5,429	10,912	88,344
94QFSS	94QU03	28Q048	82,115	1,115	83,230	5,899	6,072	11,971	95,201
94QFSS	94QU03	28Q050	152,653	1,115	153,768	10,967	11,615	22,582	176,350
94QFSS	94QU03	28Q054	92,497	1,115	93,612	6,645	11,187	17,832	111,444
94QFSS	94QU03	28Q055	132,706	1,115	133,821	9,534	10,521	20,055	153,876
94QFSS	94QU03	28Q080	35,408	1,115	36,523	2,544	1,881	4,425	40,948
94QFSS	94QU03	28Q082	131,080	1,115	132,195	9,417	10,046	19,463	151,658
94QFSS	94QU03	28Q086	84,707	1,115	85,822	6,085	6,030	12,115	97,937
94QFSS	94QU03	28Q099	41,766	1,115	42,881	3,000	2,441	5,441	48,322
94QFSS	94QU03	28Q117	158,879	1,115	159,994	11,414	12,707	24,121	184,115
94QFSS	94QU03	28Q121	142,852	1,115	143,967	10,263	11,247	21,510	165,477
94QFSS	94QU03	28Q139	41,947	1,115	43,062	3,014	2,537	5,551	48,613
94QFSS	94QU03	28Q140	120,802	1,115	121,917	8,678	8,983	17,661	139,578
94QFSS	94QU03	28Q144	44,454	1,115	45,569	3,194	2,638	5,832	51,401
94QFSS	94QU03	28Q160	157,725	1,115	158,840	11,331	12,406	23,737	182,577
94QFSS	94QU03	28Q161	78,612	1,115	79,727	5,648	5,781	11,429	91,156
94QFSS	94QU03	28Q175	86,382	1,115	87,497	6,206	5,952	12,158	99,655
94QFSS	94QU03	28Q182	116,891	1,115	118,006	8,398	8,832	17,230	135,236
94QFSS	94QU03	28Q206	42,888	1,115	44,003	3,081	2,546	5,627	49,630
94QFSS	94QU03	28Q220	40,522	1,115	41,637	2,911	2,458	5,369	47,006
94QFSS	94QU04	29Q015	80,349	1,115	81,464	5,772	5,645	11,417	92,881
94QFSS	94QU04	29Q033	176,699	1,115	177,814	12,694	13,944	26,638	204,452
94QFSS	94QU04	29Q034	151,055	1,115	152,170	10,852	4,637	15,489	167,659
94QFSS	94QU04	29Q035	124,738	1,115	125,853	8,961	9,447	18,408	144,261
94QFSS	94QU04	29Q036	78,853	1,115	79,968	5,665	5,886	11,551	91,519
94QFSS	94QU04	29Q037	43,808	1,115	44,923	3,147	2,649	5,796	50,719
94QFSS	94QU04	29Q038	34,087	1,115	35,202	2,449	1,587	4,036	39,238
94QFSS	94QU04	29Q052	40,788	1,115	41,903	2,930	2,250	5,180	47,083
94QFSS	94QU04	29Q095	245,869	1,115	246,984	17,663	19,901	37,564	284,548
94QFSS	94QU04	29Q116	118,743	1,115	119,858	8,531	8,951	17,482	137,340
94QFSS	94QU04	29Q118	168,551	1,115	169,666	12,109	13,571	25,680	195,346
94QFSS	94QU04	29Q131	83,450	1,115	84,565	5,995	6,205	12,200	96,765
94QFSS	94QU04	29Q132	41,128	1,115	42,243	2,955	2,476	5,431	47,674
94QFSS	94QU04	29Q134	77,814	1,115	78,929	5,590	5,427	11,017	89,946
94QFSS	94QU04	29Q135	163,136	1,115	164,251	11,720	13,494	25,214	189,465
94QFSS	94QU04	29Q136	166,299	1,115	167,414	11,947	13,407	25,354	192,768
94QFSS	94QU04	29Q138	164,261	1,115	165,376	11,801	13,072	24,873	190,249
94QFSS	94QU04	29Q147	159,685	1,115	160,800	11,472	12,811	24,283	185,083
94QFSS	94QU04	29Q156	178,110	1,115	179,225	12,796	14,401	27,197	206,422
94QFSS	94QU04	29Q176	127,269	1,115	128,384	9,143	10,017	19,160	147,544
94QFSS	94QU04	29Q181	42,931	1,115	44,046	3,084	1,992	5,076	49,122
94QFSS	94QU04	29Q195	126,022	1,115	127,137	9,053	9,608	18,661	145,798
94QFSS	94QU04	29Q208	166,891	1,115	168,006	11,989	13,216	25,205	193,211
94QFSS	94QU04	29Q251	41,766	1,115	42,881	3,000	2,258	5,258	48,139
94QFSS	94QU04	29Q268	71,073	1,115	72,188	5,106	4,653	9,759	81,947
94QFSS	94QU04	29Q270	40,177	1,115	41,292	2,886	2,356	5,242	46,534
94QFSN	94QR05	30Q002	111,581	1,115	112,696	8,016	8,588	16,604	129,300
94QFSN	94QR01	30Q011	146,631	1,115	147,746	10,534	11,556	22,090	169,836
94QFSN	94QR05	30Q017	113,492	1,115	114,607	8,153	8,052	16,205	130,812
94QFSN	94QR05	30Q069	149,394	1,115	150,509	10,733	11,770	22,503	173,012

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94QFSN	94QR05	30Q070	237,276	1,115	238,391	17,046	19,493	36,539	274,930
94QFSN	94QR05	30Q076	111,795	1,115	112,910	8,031	9,030	17,061	129,971
94QFSN	94QR05	30Q078	66,248	1,115	67,363	4,759	4,112	8,871	76,234
94QFSN	94QR05	30Q084	116,668	1,115	117,783	8,381	6,015	14,396	132,179
94QFSN	94QR05	30Q085	79,339	1,115	80,454	5,700	5,916	11,616	92,070
94QFSN	94QR05	30Q092	135,475	1,115	136,590	9,733	10,833	20,566	157,156
94QFSN	94QR05	30Q111	68,977	1,115	70,092	4,955	4,297	9,252	79,344
94QFSN	94QR05	30Q112	113,120	1,115	114,235	8,127	8,532	16,659	130,894
94QFSN	94QR01	30Q122	173,229	1,115	174,344	12,445	13,962	26,407	200,751
94QFSN	94QR01	30Q127	109,599	1,115	110,714	7,874	8,628	16,502	127,216
94QFSN	94QR05	30Q148	246,475	1,115	247,590	17,707	20,269	37,976	285,566
94QFSN	94QR05	30Q149	173,671	1,115	174,786	12,477	14,113	26,590	201,376
94QFSN	94QR05	30Q150	109,958	1,115	111,073	7,899	8,330	16,229	127,302
94QFSN	94QR05	30Q151	161,545	1,115	162,660	11,605	12,775	24,380	187,040
94QFSN	94QR05	30Q152	167,252	1,115	168,367	12,015	13,469	25,484	193,851
94QFSN	94QR05	30Q166	101,202	1,115	102,317	7,270	7,672	14,942	117,259
94QFSN	94QR05	30Q171	110,205	1,115	111,320	7,917	8,277	16,194	127,514
94QFSN	94QR05	30Q212	108,490	1,115	109,605	7,794	8,458	16,252	125,857
94QFSN	94QR05	30Q222	68,078	1,115	69,193	4,891	5,020	9,911	79,104
94QFSN	94QR05	30Q228	89,262	1,115	90,377	6,413	6,562	12,975	103,352
94QFSN	94QR05	30Q234	180,520	1,115	181,635	12,969	14,014	26,983	208,618
94RFSC	94RR01	31R001	42,248	1,115	43,363	3,035	2,745	5,780	49,143
94RFSC	94RR02	31R003	85,413	1,115	86,528	6,136	6,518	12,654	99,182
94RFSC	94RR01	31R004	152,810	1,115	153,925	10,978	11,755	22,733	176,658
94RFSC	94RR01	31R005	46,083	1,115	47,198	3,311	2,879	6,190	53,388
94RFSC	94RR01	31R006	113,759	1,115	114,874	8,172	8,537	16,709	131,583
94RFSC	94RR02	31R008	87,450	1,115	88,565	6,282	6,311	12,593	101,158
94RFSC	94RR02	31R011	36,702	1,115	37,817	2,637	1,959	4,596	42,413
94RFSC	94RR01	31R013	118,548	1,115	119,663	8,517	9,217	17,734	137,397
94RFSC	94RR02	31R016	194,945	1,115	196,060	14,005	15,832	29,837	225,897
94RFSC	94RR02	31R018	74,222	1,115	75,337	5,332	5,472	10,804	86,141
94RFSC	94RR01	31R019	41,121	1,115	42,236	2,954	2,311	5,265	47,501
94RFSC	94RR02	31R020	69,119	1,115	70,234	4,965	4,900	9,865	80,099
94RFSC	94RR01	31R021	77,770	1,115	78,885	5,587	5,923	11,510	90,395
94RFSC	94RR02	31R022	214,835	1,115	215,950	15,434	8,590	24,024	239,974
94RFSC	94RR01	31R023	86,492	1,115	87,607	6,214	6,415	12,629	100,236
94RFSC	94RR02	31R029	76,738	1,115	77,853	5,513	5,590	11,103	88,956
94RFSC	94RR02	31R030	207,026	1,115	208,141	14,873	16,849	31,722	239,863
94RFSC	94RR02	31R031	64,724	1,115	65,839	4,650	4,575	9,225	75,064
94RFSC	94RR02	31R032	133,667	1,115	134,782	9,603	10,212	19,815	154,597
94RFSC	94RR02	31R035	33,970	1,115	35,085	2,440	1,855	4,295	39,380
94RFSC	94RR01	31R036	211,184	1,115	212,299	15,171	17,200	32,371	244,670
94RFSC	94RR01	31R038	72,835	1,115	73,950	5,233	5,139	10,372	84,322
94RFSC	94RR01	31R039	41,418	0	41,418	2,976	0	2,976	44,394
94RFSC	94RR02	31R041	132,008	1,115	133,123	9,484	10,061	19,545	152,668
94RFSC	94RR01	31R042	245,739	1,115	246,854	17,654	19,704	37,358	284,212
94RFSC	94RR01	31R044	194,271	1,115	195,386	13,957	15,729	29,686	225,072
94RFSC	94RR01	31R045	71,916	1,115	73,031	5,167	5,150	10,317	83,348
94RFSC	94RR02	31R046	83,173	1,115	84,288	5,975	6,009	11,984	96,272
94RFSC	94RR02	31R048	125,174	1,115	126,289	8,993	9,671	18,664	144,953
94RFSC	94RR02	31R050	85,820	1,115	86,935	6,165	6,379	12,544	99,479
94RFSC	94RR02	31R052	40,473	1,115	41,588	2,908	2,401	5,309	46,897
94RFSC	94RR01	31R053	160,700	1,115	161,815	11,545	13,007	24,552	186,367
94RFSC	94RR02	31R054	210,713	1,115	211,828	15,138	16,549	31,687	243,515
94RFSC	94RR02	31R055	83,879	1,115	84,994	6,026	6,070	12,096	97,090
94RFSC	94RR02	31R056	136,021	1,115	137,136	9,772	10,269	20,041	157,177
94RFSC	94RR02	31R057	149,936	1,115	151,051	10,771	11,698	22,469	173,520
94RFSC	94RR02	31R058	39,929	1,115	41,044	2,869	2,355	5,224	46,268
94RFSC	94RR02	31R060	216,259	1,115	217,374	15,536	17,583	33,119	250,493
94RFSC	94RR01	31R069	210,232	1,115	211,347	15,103	16,433	31,536	242,883
94RFSC	94RR01	31R080	41,850	1,115	42,965	3,006	2,369	5,375	48,340
94KFSN	94KR03	32K045	168,257	1,115	169,372	12,088	13,209	25,297	194,669
94KFSN	94KR03	32K075	151,904	1,115	153,019	10,913	12,373	23,286	176,305
94KFSN	94KR03	32K086	106,730	1,115	107,845	7,667	8,135	15,802	123,647
94KFSN	94KR03	32K106	221,935	1,115	223,050	15,944	17,890	33,834	256,884
94KFSN	94KR03	32K116	142,145	1,115	143,260	10,212	10,782	20,994	164,254
94KFSN	94KR03	32K123	222,501	1,115	223,616	15,985	18,438	34,423	258,039
94KFSN	94KR03	32K145	147,605	1,115	148,720	10,604	11,649	22,253	170,973
94KFSN	94KR03	32K151	165,189	1,115	166,304	11,867	13,255	25,122	191,426

School Allocation Memorandum No. 26, FY 2017

Title IIA Supplement

Table 1: School Allocation Table

BFSC	BFSC Team	Location	Title IIA Supplemental	Title IIA - CB	Title II A Subtotal	Sequester Backfill Amount	Sequester - CB	Sequester Subtotal	Total Allocation
94KFSN	94KR03	32K274	117,753	1,115	118,868	8,459	9,092	17,551	136,419
94KFSN	94KR03	32K299	184,531	1,115	185,646	13,257	15,255	28,512	214,158
94KFSN	94KR03	32K376	146,119	1,115	147,234	10,497	11,321	21,818	169,052
94KFSN	94KR03	32K377	69,188	1,115	70,303	4,971	4,761	9,732	80,035
94KFSN	94KR03	32K384	103,835	1,115	104,950	7,460	7,972	15,432	120,382
TOTAL			87,667,544	768,059	88,435,603	6,298,081	6,566,947	12,865,028	101,300,631