State Fiscal Note for Bill Number: 2019-H-5100

Date of State Budget Office Approval:

Date Requested:

Date Due:

Impa	act on Expenditures	Impact on	Revenues
FY 2019	\$0	FY 2019	N/A
FY 2020	\$24.9 - \$33.6 million	FY 2020	N/A
FY 2021	\$25.5 - \$34.4 million	FY 2021	N/A

Explanation by State Budget Office:

This act amends RIGL Section 16-8-10, entitled "Mandatory School Lunch Programs," requiring lunches be provided free of charge to all elementary and secondary students attending public schools.

Comments on Sources of Funds:

As written, this bill places the financial responsibility of providing free lunches based on the LEA (Local Education Authority) of attendance. Local districts and charter schools are therefore responsible for providing lunch subsidies for attending students. The state is responsible for providing free lunches at each state school (Davies and the Met Center), as well as the Northern, West Bay, East Bay, and Urban Collaboratives.

General revenues will be appropriated to each individual state school program, as well as the Education Aid program for each collaborative, all housed within the RI Department of Elementary and Secondary Education (RIDE).

Summary of Facts and Assumptions:

Bill Intention:

This bill states, "to the extent that federal, state, and other funds are available ... free and reduced price lunches shall be provided to all students." Due to the ambiguity of this language, it is the assumption of the Budget Office that the LEA of attendance be the determining factor of financial responsibility, and that providing free lunches will be required. For example, it is assumed the Woonsocket School District will be financially responsible and required to provide free lunches for all attending students. However, the grand total provided in the "Summary of Fiscal Impact" can be used as the general revenue impact, if the intention of this bill is to have the state be 100 percent financially responsible. Note, if the "to the extent that ... other funds are available" provision is applied to local districts/charters and it is determined financing is not available, there would be no financial impact assessed and therefore no creation of a universal free lunch program.

Calculation:

The total cost calculation for all sources of funds (state, local, and charter) is an aggregation of all qualifying schools within each local district, state school/collaboratives, or individual public charter school. For example, the total cost for all local districts, is the summation of each individual public district. Below is the calculation done for each individual district, charter school, and state school/collaborative:

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Unit Cost = ((FPLE* FPLC*Comp%*Attend%) + (RPLE*RPLC*Comp%*Attend%)) * 180

Variable Description:

Unit Cost - This represents each individual school district, charter school/network, and/or state school/collaborative.

FPLE (Full Priced Lunch Enrollment) - The total enrollment of students that don't qualify for free or reduced-price lunch (71,869 students statewide). Derived from the Annual Eligibility Report produced by RIDE (October 2018).

FPLC (Full Price Lunch Cost) - \$2.86 is the estimated cost of a lunch, the current USDA target lunch price.

Comp% (Compliance Percentage) - This variable represents the percentage of eligible students who will participate and receive a free lunch, instead of bringing a lunch from home. This variable is solely responsible for the ranges in the estimates provided. The low-end estimate uses a full-priced compliance percentage of 70.0 percent, while the high-end estimate uses a full-priced compliance percentage of 95.0 percent. The compliance percentage of reduced-priced lunch is 95.0 percent, held constant for all calculations. All percentages were provided by the RIDE.

Attend% (Attendance Percentage) - This variable represents school attendance. This factor is held constant at 94.0 percent.

RPLE (Reduced Price Lunch Enrollment) - The total enrollment of students that qualify for reduced-price lunch (8,036 students statewide). Derived from the Annual Eligibility Report produced by RIDE (October 2018).

RPLC (Reduced Price Lunch Cost) - \$0.40 is the estimated per lunch cost, which represents the non-federally reimbursed portion of school lunches for qualified students. This estimate is the amount a qualified student is expected to pay when purchasing a lunch.

180 - Annualizes the estimate accounting for a 180-day school year.

Other Assumptions:

There is no estimated cost for FY 2019, because the passage of this bill will likely be at the end of the current fiscal/school year.

In FY 2021, estimates are increased by an inflationary factor of 2.6 percent. This is consistent with the Budget Office's Five-Year Financial Projection for Education Aid and CPI-U.

Summary of Fiscal Impact:

As discussed above, this bill presents the following impact for state (general revenue), local, and charter school funds:

General Revenue:

FY 2019 \$0

FY 2020 \$233,601 - \$312,115

FY 2021 \$239,674 - \$320,230

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Wednesday, February 20, 2019

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State of Rhode Island
Budget Office



Local Districts:

FY 2019 \$0

FY 2020 \$23.7 million - \$32.0 million

FY 2021 \$24.3 million - \$32.9 million

Public Charter Schools:

FY 2019 \$0

FY 2020 \$917,225 - \$1.2 million

FY 2021 \$941,073 - \$1.3 million

Total:

FY 2019 \$0

FY 2020 \$24.9 million - \$33.6 million

FY 2021 \$25.5 million - \$34.4 million

Attached is a breakdown by individual district.

Budget Office Signature:

Fiscal Advisor Signature:

Prepared by:

CODA I al get Lullell Files.	\$7.00									
Non-Federal Share of Reduced										
Lunch	\$0.40									
Attendance Factor	94%			<u>}-</u>	FY 2020			EV 202		
				Low-End		High-End	Low-End		High-End	
			Reduced-Price							
Disctrict LEAs	Enrollment	Full Priced	Only	Full-Year		Full Year	Full-Year		Full Year	
Barrington	3,319	3,172	28 8	\$ 1,076,278	↔	1,460,021 \$	1,104,262	\$ 23	1,497,981	
Burrillville	2,254	1,583	129	\$ 544,517	ω				755 162	
Central Falls	2,677	243	ω			112,225	84 981	81.8	115 143	
Coventry	4,702	3,248	249	\$ 1.116,232	6	1.509,169	1 145 254	\$	1 548 407	
Cranston	10,320	5,898	730	\$ 2,044,815	ω.	2,758,343	2,097,980	8	2,830,060	
Cumberland	4,611	3,760			₩	1,737,792	1,316,271		1 782 975	
East Greenwich	2,523	2,398	2 8	\$ 812,423	€9	1,102,529	833,546	. v	1,131,194	
East Providence	5,035	2,613	324	\$ 905,955	↔	1,222,071	929,510	8	1.253,845	
Foster	272	207	o	\$ 70,698	6		\$ 72,536	36 \$	98,229	
Glocester	523	461	7	156,608	↔		~	\$ 0	217,901	
Jamestown	502	462	1	\$ 156,497	↔	212,389	160,566	\$ 99	217,911	
Johnston	3,198	1,761	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5 615,550	↔	828,592	631,554	\$	850,136	
Lincoln	26	12	~	3 4,129	↔	5,581	5 4,237	37 \$	5,726	
Little Compton	244	215	4	3 73,086	↔	\$ 960'66	74,986	\$ 98	101,673	
Middletown	2,116	1,495	138	5 515,287	↔	696,149	528,684	\$	714,249	
Narragansett	1,275	1,004	52 8	343,437	↔	464,899	352,366	\$ 99	476,986	
Newport	2,080	707	106	3 246,303	↔	331,835	\$ 252,707	\$ 4	340,463	
New Shoreham	133	112		38,389	↔	51,938	39,387	37 \$	53,289	
North Kingstown	3,965	3,110	6 26	3 1,059,713	↔	1,435,955	1,087,266	\$ 99	1,473,290	
North Providence	3,517	2,150	191	740,568	↔	1,000,671	5 759,823	3	1,026,688	
North Smithfield	1,652	1,394	63	3 476,252	↔	644,895	\$ 488,635	5	661,663	
Pawtucket	8,626	2,046	3 982	743,595	↔	991,116	5 762,929	6	1,016,885	
Portsmouth	2,413	2,086	89	710,980	↔	963,341	729,466	\$ 99	988,387	
Providence	23,688	3,562		<u>_</u>	↔	1,744,563	1,347,794	4	1,789,921	
Sciluate	1,230	1,011		\$ 344,522	↔	466,831	353,480	\$	478,968	
Smithield	2,413	2,078			↔	961,142	5 728,203	3 8	986,131	
South Kingstown	2,960	2,494			1780 15	1,148,912 \$	\$ 869,220	\$ 0.	1,178,783	
IIVerton	1,738	1,327			↔	614,802 \$	\$ 466,075	2	630,786	
Warwick	8,643	6,129	-	2,	↔	2,843,063 \$	5 2,156,230	\$ 0	2,916,983	
Westerly	2,676	1,724			↔	803,224	610,119	& 6	824,108	
West Warwick	3,536	1,783			↔	839,092	963,689	\$ 9	860,908	
Woonsocket	5,215	1,151		10.70	↔	554,530	3 426,082	\$ 2	568,948	
Bristoi Warren	3,194	2,233		\$ 768,876	↔	1,039,020 \$	788,867	\$ 2	1,066,035	
Exeter-vvest Greenwich	1,628	1,374	25	3 468,963	↔	635,187	\$ 481,156	\$ 9	651,701	
Charino	3,214	2,557	66	872,519	↔	1,181,860 \$	895,205	5	1,212,589	
FOSIET-GIOCESTEF	1,302	1,113	30	378,945	↔	513,593	388,797	\$ 2	526,947	
l otal .	127,420	68,673	6,975	3,710,647	s	32,018,569 \$	327,124	4	32,851,052	

\$2.86

USDA Target Lunch Price:

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	168,897	117,930	3,358	1,481	15,565	12,999	320,230	1,257,216	34,428,498
	6	↔	€>		↔	↔	€9	↔	မာ
	126,447	88,389	2,613	1,109	11,469	9,648	239,674	941,073	25,507,871
	↔	↔	↔	↔	↔	()	↔	₩	49
	164,617	114,942	3,273	1,443	15,171	12,670	312,115	1,225,356	33,556,041
	8	↔	↔	_	↔	↔	€9	. ↔	\$
5) (3)	123,243	86,149	2,547	1,081	11,178	9,403	233,601	917,225	24,861,473
	\$	₩	↔	\$	↔	↔	↔	₩.	so
	115	98	8	~	1	4	214	847	\$,036
	342	238	9	က	33	27	649	2,547	71,869
	898	781	64	33	22	135	1,938	8,082	137,440
State Schools	Davies Career & Tech	MET Career & Tech	Northern RI Collaborative	West Bay Collaborative	East Bay Collaborative	Urban Collaberative	Total	Public Charter Schools Total	Statewide Totals

House Fiscal Advisor Comments H 5100:

As indicated in the fiscal note prepared by the Budget Office, multiple assumptions were required in order to estimate the fiscal impact of H 5100. These assumptions include student participation and daily attendance. Any variance to these assumptions will impact the estimates provided. As noted, the state's obligation to provided free lunches to state schools in FY 2020 could range between \$233,601 and \$312,115, depending on student participation and attendance. However, the calculation excludes students at the Rhode Island School for the Deaf and understates the cost of the program by up to \$11,732. Adjusting for this, the total cost for state schools in FY 2020 could range between \$245,333 and \$323,850, depending on the compliance percentage

The cost of providing free lunch to all public school students, including charter and state schools, could range between \$23.7 million and \$32.0 million in FY 2020.