THIRD (25) CALCULATION 13,803.35 15,098.55 5,330.98 1.0000 80,490,068	SENATE (26) CALCULATION 12,226.71 13,224.54 5,397.75	THIRD VS SENATE (1,576.64) (1,874.01)	HOUSE (26) CALCULATION	THIRD VS HOUSE
13,803.35 15,098.55 5,330.98 1.0000	12,226.71 13,224.54	(1,576.64)	13,939.96	
15,098.55 5,330.98 1.0000	13,224.54			136.61
15,098.55 5,330.98 1.0000	13,224.54			136.61
5,330.98 1.0000	,	(1,874.01)	440000=	
1.0000	5 397 75		14,926.95	(171.60)
1.0000	5 397 75 L			
	•	66.77	5,381.49	50.51
80,490,068	1.0000	-	1.0000	- (400 007 0 1)
	71,382,761	(9,107,307)	80,329,232	(160,835.84)
1,296,208	1.291.974	(4.234)	1.291.974	(4,234.00)
5,034,461	4,269,492		5,337,394	302,933.00
5,247,209	4,646,073	(601,136)	5,303,002	55,793.00
4,293,244	4,378,057	84,813	4,378,057	84,813.00
858,374	854,273	(4,101)	854,273	(4,101.00)
97,219,564	86,822,630	(10,396,934)	97,493,932	274,368.16
54.558.570	57.841.905	(3,283,335)	57.841.905	3,283,335.00
42,660,994		, , ,		(3,008,966.84)
		, , , ,	, ,	,
(114,572)		114,572		114,572.00
(987,884)		987,884		987,884.00
		-		-
(1,102,456)	-	1,102,456		1,102,456.00
41,558,538	28,980,725	(12,577,813)	39,652,027	(1,906,510.84)
(12 327 117)		12 327 117	(15 459 896)	(3,132,779.00)
				1,218,326.00
			0,010,020	(130,928.00)
(9,474,486)	-	9,474,486	(11,519,867)	(2,045,381.00)
32,084,052	28,980,725	(3,103,327)	28,132,160	(3,951,892)
		, , ,		
10.010.101	44.074.000	(474.000)	44.074.000	(474,000,00)
		, ,		(171,838.00)
12,046,101	11,674,263	(171,030)	11,074,203	(171,838)
44,130,153	40,854,988	(3,275,165)	40,006,423	(4,123,730)
E4 550 570	E7 044 005	2 000 005	E7 044 00F	2 202 225 22
				3,283,335.00
				1,000,574.00 <b>4,283,909</b>
07,004,200	72,000,117	4,203,909	72,000,117	4,203,909
111,934,361	112,943,105	1,008,744	112,094,540	160,179.16
8 100 22	9 227 //1	1 128 10	8 041 24	(67.98)
				95.96
	5,247,209 4,293,244 858,374 97,219,564 54,558,570 42,660,994  (114,572) (987,884)  (1,102,456) 41,558,538  (12,327,117) 2,721,703 130,928 (9,474,486) 32,084,052  12,046,101 12,046,101 44,130,153  54,558,570 13,245,638 67,804,208	5,034,461       4,269,492         5,247,209       4,646,073         4,293,244       4,378,057         858,374       854,273         97,219,564       86,822,630         54,558,570       57,841,905         42,660,994       28,980,725         (114,572)       (987,884)         (1,102,456)       -         41,558,538       28,980,725         (12,327,117)       2,721,703         130,928       (9,474,486)         9,474,486)       -         32,084,052       28,980,725         12,046,101       11,874,263         12,046,101       11,874,263         44,130,153       40,854,988         54,558,570       57,841,905         13,245,638       14,246,212         67,804,208       72,088,117         111,934,361       112,943,105         8,109,22       9,237,41	5,034,461         4,269,492         (764,969)           5,247,209         4,646,073         (601,136)           4,293,244         4,378,057         84,813           858,374         854,273         (4,101)           97,219,564         86,822,630         (10,396,934)           54,558,570         57,841,905         (3,283,335)           42,660,994         28,980,725         (13,680,269)           (114,572)         114,572           (987,884)         987,884           -         1,102,456           41,558,538         28,980,725         (12,577,813)           (12,327,117)         12,327,117           2,721,703         (2,721,703)           130,928         (130,928)           (9,474,486)         9,474,486           32,084,052         28,980,725         (3,103,327)           12,046,101         11,874,263         (171,838)           12,046,101         11,874,263         (171,838)           44,130,153         40,854,988         (3,275,165)           54,558,570         57,841,905         3,283,335           13,245,638         14,246,212         1,000,574           67,804,208         72,088,117         4,283,909	5,034,461         4,269,492         (764,969)         5,337,394           5,247,209         4,646,073         (601,136)         5,303,002           4,293,244         4,378,057         84,813         4,378,057           858,374         854,273         (4,101)         854,273           97,219,564         86,822,630         (10,396,934)         97,493,932           54,558,570         57,841,905         (3,283,335)         57,841,905           42,660,994         28,980,725         (13,680,269)         39,652,027           (114,572)         114,572         (987,884)         987,884           (1,102,456)         -         1,102,456         1,102,456           41,558,538         28,980,725         (12,577,813)         39,652,027           (12,327,117)         12,327,117         (15,459,896)         2,721,703           2,721,703         (2,721,703)         3,940,029           130,928         (9,474,486)         -         9,474,486         (11,519,867)           32,084,052         28,980,725         (3,103,327)         28,132,160           12,046,101         11,874,263         (171,838)         11,874,263           12,046,101         11,874,263         (171,838)         11,874,263     <

	3RD	SENATE	SENATE	HOUSE	HOUSE
WEIGHTED ADD ON FTES			VS 3RD		VS 3RD
ADV PLACE	179.04	89.52	(89.52)	89.52	(89.52)
CAPE	235.53	235.53	0.00	117.77	(117.76)
DUAL ENROLL	40.56	20.28	(20.28)	20.28	(20.28)
EARLY GRAD	7.75	3.88	(3.87)	3.88	(3.87)
TOTAL	462.88	349.21	(113.67)	231.45	(231.43)

Both the Senate and House cuts the add-on budgets in half, except for CAPE. The Senate continues to budget at the current level.

## Senate Bill (SB 2500) As Introduced April 3, 2025 House Bill (HB 5001) As Introduced April 3, 2025

NCSB FTE Estimate for 2025-2026	Charter	Virtual	FES EO	Traditional	FES UA	DJJ	Total
Group One	0.00	107.40	1,194.50	11,347.11	505.25		13,154.26
Group Two	0.00	2.44	0.00	720.99	13.50	0.00	736.93
TOTAL	0.00	109.84	1,194.50	12,068.10	518.75	0.00	13,891.19
Total of Virtual and Traditional Estimate	NCSB	12,177.94			NCSB	13,891.19	
Legislative Estimate	Senate	12,226.71	\$ Difference		House	13,939.96	\$ Difference
Difference		48.77	263,248.27		Difference	48.77	262,455.27

In January, the State holds an Estimating Conference with all of the Districts. The values are provided by the State. The district selects the model that best respresents the student total for the following school year.