MAINE STATE LEGISLATURE

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2	L.D. 706
2	DATE: 6/27/95 (Filing No. H- 643)
4	(
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8	
	STATE OF MAINE
10	HOUSE OF REPRESENTATIVES 117TH LEGISLATURE
12	FIRST REGULAR SESSION
14	. 1
	HOUSE AMENDMENT " \mathcal{H} " to HOUSE AMENDMENT "A" to H.P. 516,
16	L.D. 706, Bill, "An Act Making Unified Appropriations and Allocations for the Expenditures of State Government, General
18	Fund and Other Funds, and Changing Certain Provisions of the Law
	Necessary to the Proper Operations of State Government for the
20	Fiscal Years Ending June 30, 1996 and June 30, 1997"
2 2	
22	Amend the amendment by striking out all of Parts Y and Z and inserting in their place the following:
24	inserting in their prace the following:
	'PART Y
26	
	Sec. Y-1. 20-A MRSA §15602, sub-§10 is enacted to read:
28	
	10. Transportation operating adjustment in fiscal year
30	1995-96. In fiscal year 1995-96, the reduction percentage
2.2	specified in section 15603, subsection 26-A, paragraph F does not
32	apply to transportation operating costs.
34	Sec. Y-2. Basic elementary and secondary per pupil operating rate.
	The basic elementary per pupil operating rate for 1995-96 is
36	\$2,797 and the basic secondary per pupil operating rate for
3 D	1995-96 is \$3,763. The per pupil guarantee described in the Maine Revised Statutes, Title 20-A, section 15652, subsection 5
38	for 1995-96 is \$3,400.

Sec. Y-3. Basic education allocation. The basic allocation of state and local funds for 1995-96 for the purposes listed in this section is as follows.

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1995-96

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EDUCATION, DEPARTMENT OF

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HOUSE AMENDMENT "H" to HOUSE AMENDMENT "A" to H.P. 516, L.D. 706

2		
	Operating Costs	
4	·	
6	Elementary and Secondary	
U	Operating Costs, based on per pupil guarantee as specified	
8	in section 15652, subsection 5	729,531,200
	Less Public Law 81-874, Federal	, ,
10	Impact Funds	-0-
12	Operating Costs	
•	Total	729,531,200
14		
	Program Costs	
16	Faule Childhood	220 202
18	Early Childhood Special Education, Local	338,292 106,574,766
.10	Special Education, Tuition	100,374,700
20	and Board	11,270,559
	Vocational Education	22,574,098
22	Transportation Operating	56,287,476
	Bus Purchases	4,500,000
24	Day arrange Courts	
26	Program Costs Total	201 545 101
20	Total	201,545,191
28	Less percentage reduction, pursuant	
	to the Maine Revised Statutes,	
30	Title 20-A, section 15603,	
	subsection 26-A, paragraph F	(28,034,739)
32	Adjusted Program Costs	
34	Adjusted Program Costs Total	173,510,452
54	A Veui	1/3/310/432
36	Debt Service Costs	
38	Principal and Interest	64,051,493
	Approved Leases	5,143,906
40	Insured Value Factor	1,994,388
42	Debt Service Costs	
	Total	71,189,787
44		
	Less percentage reduction of insured	
46	value factor pursuant to the Maine	
48	Revised Statutes, Title 20-A, section 15603, subsection 26-A,	
30	paragraph F	(384,997)
50	For odroby r	(301,331)
-		

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	HOUSE AMENDMENT "A" to HOUSE AMENDMENT "A" to F	I.P. 516, L.D. 706
2	Adjusted Debt Service Costs Total	70,804,790
4	Combined Allocations	973,846,442
6	Minimum State Allocation	900,000
8	BASIC EDUCATION ALLOCATION TOTAL	
10		
12	Sec. Y-4. Subsidy indexes; income weight; s factor. The following mill rates are establishe millage - 6.06 mills; program millage limit	d: operating cost
14	debt service millage 0.49 mills. The income 15652 is .15. The statewide adjustment facto	r as described in
16	section 15654, subsection 1, paragraph B is .526	578.
18	Sec. Y-5. Appropriation. The appropriat General Purpose Aid for Local Schools for	
20	beginning July 1, 1995 and ending June 30, 199 follows.	-
22		1005.07
24		1995-96
26	STATE ALLOCATION TOTAL	\$510,373,543
28	ADJUSTMENTS AND MISCELLANEOUS COSTS	
30		
32	Cost of Geographic Isolation Adjustments	\$250,000
34	Cost of Quality Incentive	
26	Adjustments	-0-
36	Audit Adjustments	- 0-
38	·	v
40	Cost of Reimbursement for Private School Services	201,000
42	Special Education Hardship Grants	-0-
44	Special Education Tuition and Board for State Wards and Other Pupils	
46	Placed Directly by the State	8,760,605
48	State Agency Clients	10,962,748
50	Out-of-District Placements	1,474,000

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2 ,	Long-term Drug Treatment Centers	126,500
4	Fiscal Year 1995-96 "Cushion"	2,000,000
6	TOTAL ADJUSTMENTS	23,774,853
8	RECOMMENDED FUNDING LEVEL	
	TOTAL	534,148,396
10		
	Estimated Construction Audit Recoveries	-0-
12		
	APPROPRIATION FOR FISCAL	
14	YEAR 1995-96	
	TOTAL	\$534,148,396
16		
	Sec. Y-6. Limit of State's obligation. If the St	ate's continued
18	obligation for any individual program contained in	sections 3 and
	5 exceeds the level of funding provided for the	at program, any

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Sec. Y-7. Appropriation. Nothing in sections 2 to 6 may be construed to require the State to provide payments that exceed the appropriation of funds for General Purpose Aid for Local Schools for the fiscal year beginning July 1, 1995 and ending June 30, 1996.

unexpended balances occurring in other programs may be applied to avoid proration of payments for any individual program. Any unexpended balances from sections 3 and 5 may not lapse but must

be carried forward for the same purpose.

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- Sec. Y-8. Hardship cushion. The commissioner shall establish a hardship cushion for fiscal year 1995-96. A school administrative unit must meet the following criteria to be eligible for the hardship cushion.
- 1. State share; foundation allocation. The fiscal year 1995-96 state share of the foundation allocation for a school administrative unit as defined in the Maine Revised Statutes, Title 20-A, section 15603, subsection 12 plus the minimum state allocation as described in Title 20-A, section 15613, subsection 13 and excluding the state subsidy for bus purchases is less than the corresponding amount for fiscal year 1994-95 plus or minus the hardship cushion for fiscal year 1994-95.

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2. Mill increase. The school administrative unit must raise 7.30 mills or over excluding debt service in fiscal year 1994-95.

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	HOUSE AMENDMENT "H" to HOUSE AMENDMENT "A" to H.P. 516, L.D. 706
2	3. Loss calculation. The loss calculated in subsection I must exceed 2.453% of the school administrative unit's fiscal year 1994-95 budget excluding debt service and buses.
4	PART Z
8	Sec. Z-1. 20-A MRSA §15603, sub-§11-A, as enacted by PL 1993, c. 410, Pt. F, §13, is amended to read:
10	11-A. Fiscal capacity. "Fiscal capacity" means the ability of a municipality to raise property tax revenues. For each year
L2 L4	of funding, fiscal capacity is measured as the average of the state valuation amounts for the 2 most recent years prior to the year of funding. For fiscal year 1993-94 and, fiscal year
L6	1994-95 and fiscal year 1996-97 only, if the most recent state valuation amount is less than the average of the 2 most recent
L8	state valuation amounts, the fiscal capacity of the municipality is considered to be the state valuation for the most recent
	year. The fiscal capacity of a school administrative district or
20	a community school district is the sum of the fiscal capacity amounts of its member municipalities.
22	Sec. Z-2. 20-A MRSA §15603, sub-§26-A, ¶F, as enacted by PI 1993, c. 410, Pt. F, §15, is amended to read:
26	F. If, for any fiscal year, the total amount appropriated
28	for the State's share of the total allocation is less than the amount specified in the certified funding level for that
30	year, then all subsidizable costs except as noted in subparagraphs (1) and (2) are reduced by a percentage of the
32	original cost amounts. The reduction percentage is the smallest percentage that results in a state share of the
34	total allocation that does not exceed the amount
36	appropriated for this purpose. The following subsidizable costs may not be reduced:
	(1) Principal and interest on approved school
38 1 0	construction costs; and
	(2) Approved lease costs+:
12	(3) For fiscal year 1995-96 only, transportation operating costs as defined in subsection 29; and
14	(4) For fiscal year 1996-97, the program costs as
16	specified in section 15608.
18	Sec. 7.3 20.4 MRSA 815610 sub-81 ¶C as amended by DI 1080

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c. 875, Pt. E, §29, is further amended to read:

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	HOUSE AMENDMENT "K" to HOUSE AMENDMENT "A" to H.P. 516, L.D. 706
2	C. The state share of the foundation allocation for each administrative unit is limited to the same proportion of the maximum allocation as the local administrative unit raises
4	of its maximum local share of the foundation allocation. For the purpose of this subsection only and for fiscal year
6	1990-91 only, the required local share must be reduced by the same percentage as the percentage reduction in the state
8	subsidy specified in section 15602, subsection 4. For fiscal year 1995-96 only, the provisions of this paragraph do not
10	apply for any school administrative unit that had approved its 1995-96 budget prior to notification by the commissioner
12	of the unit's maximum local share of the foundation allocation.
14	Sec. Z-4. 20-A MRSA c. 606-A is enacted to read:
16	CHAPTER 606-A
18	SCHOOL FINANCE ACT OF 1995
20	\$15651. Short title
22	
24	This chapter is known and may be cited as the "School Finance Act of 1995."
26	§15652. Definitions
28	1. Elementary grades. "Elementary grades" means kindergarten to grade 8 and includes children enrolled in early
30	kindergarten programs and 4-year-old children enrolled in a 2-year childhood education program prior to grade one.
32	2. Income weight. "Income weight" means a value between
34	zero and one that is used to adjust a municipality's ratio of local median household income to the statewide median household
36	income. The income weight plus the property weight, as defined in subsection 7, must equal one.
38	3. Municipality. "Municipality" means a city, town or
40	organized plantation.
42	4. Normalized regional cost adjustment. "Normalized regional cost adjustment" means a factor that is used to adjust a
44	median household income value up or down to reflect variations in regional costs. The statewide normalized regional cost
46	adjustment is one.
48	5. Per pupil guarantee. "Per pupil guarantee" means the total amount of funds that is made available for each
50	subsidizable pupil.

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2	Property fiscal capacity. "Property fiscal capacity"
	means the lesser of the average of the state valuation amounts
4	for the 2 most recent years prior to the year of funding or the
	state valuation amount for the most recent year.
6	
	7. Property weight. "Property weight" means a value
8	between zero and one that is used to adjust a municipality's
	ratio of local per pupil property fiscal capacity to the
10	statewide per pupil property fiscal capacity. The income weight,
	defined in subsection 2, plus the property weight must equal one.
12	
	8. School administrative unit local contribution to the per
14	pupil quarantee. "School administrative unit local contribution
	to the per pupil guarantee" means the funds that a school
16	administrative unit provides for each subsidizable pupil who
	resides in that unit.
18	702400 Tr. 61100 Norman
	9. School administrative unit state contribution to the per
20	pupil quarantee. "School administrative unit state contribution
20	to the per pupil quarantee" means the funds that the State
22	provides to a school administrative unit for each subsidizable
24	pupil who resides in that unit.
24	pupil who lesides in that unit.
	10. Secondary grades. "Secondary grades" means grades 9 to
26	12.
20	12.
28	11. Subsidizable pupils. "Subsidizable pupils" means all
20	kindergarten to grade 12 pupils who reside in a school
30	administrative unit and who are educated at public expense.
30	administrative unit and who are educated at public expense.
32	12. Year. "Year" means a fiscal year starting July 1st and
J L	ending June 30th of the succeeding year.
34	ending June 30th of the succeeding year.
24	13. Year of funding. "Year of funding" means the fiscal
36	- · · · · · · · · · · · · · · · · · · ·
30	year during which state subsidies are disbursed to school
2.0	administrative units, except as specified in section 15005,
38	subsection 1.
40	§15653. Per pupil quarantee; statewide features
40	313033. Fer pupit quarancee; scacewide reacures
42	1 Per amil manager Paringing in figure 1997 00
42	1. Per pupil guarantee. Beginning in fiscal year 1997-98, the Legislature shall annually establish a per pupil guarantee.
44	
44	For fiscal year 1995-96 the per pupil guarantee is \$3,400. For
4.6	fiscal year 1996-97 the per pupil guarantee is \$3,536.
46	
4.0	2. Contribution to per pupil guarantee. The Legislature
48	and each school administrative unit are jointly responsible for
F.0	contributing to the per pupil guarantee. For each school

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•	HOUSE AMENDMENT " to HOUSE AMENDMENT "A" to H.P. 516, L.D. 706
	school administrative unit local contribution to the per pupil
2	guarantee and the school administrative unit state contribution
	to the per pupil quarantee.
4	OV SILV POL PRESE VAGICATION
-	3. Legislature's contribution. The commissioner's
6	recommendation for an appropriation for the Legislature's
U	contribution to the per pupil guarantee for all subsidizable
0	
8	pupils in all school administrative units must be at least the
10	amount of the corresponding appropriation for the prior fiscal
10	year, unless a lesser amount is necessary to ensure compliance
	with section 15607, subsection 1. The appropriation may not
12	exceed 105% of the corresponding appropriation for the prior
	fiscal year.
14	•
	4. Statewide local share. The statewide local share amount
16	of the operating costs' allocation is based on the sum of the
	amounts determined by multiplying for each unit 6.06 mills times
18	the units' property fiscal capacity.
20	§15654. School administrative unit state and local contributions
	to the per pupil quarantee
22	
	1. Unit's local share percentage. For each school
24	administrative unit, the commissioner shall annually determine
	the unit's local share percentage of the per pupil guarantee.
26	Except as described in subsection 2, the local share percentage
	of the per pupil guarantee is the product of the amounts in
28	paragraphs A and B:
	· · ·
30	A. The school administrative unit's weighted relative
	fiscal capacity, as defined in section 15657; and
32	
	B. A statewide adjustment factor to be established annually
34	by the commissioner.
36	2. Special cases. Special cases for the local share
	percentage of the per pupil guarantee are as follows.
38	
	A. The local share percentage for a school administrative
40	district or a community school district is calculated as a
	weighted average of the local share percentages of each
42	member municipality, as if each member municipality were a
	separate school administrative unit. The weight for each
44	municipality is the proportion of the district's
••	subsidizable students who reside in the municipality.
4 6	substitizable scudents who reside in the municipatity.
40	B. The local share percentage for a school administrative
48	unit or a municipality in a school administrative district
	or a community school district may not exceed 100%. If the
50	local share percentage calculation is performed for a
50	TACAT SHATE BETCEHEADE CATCATACION IS BELLATHER TOL 9

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46	2. Statewide allocation; local share; state share. The
44	computed by the commissioner.
1	<u>pupil</u> guarantee, then the State shall contribute the same <u>percentage</u> of the state share as the reduced local share, as
42	than 100% of its local share of the allocation for the per
40	D. If a school administrative unit chooses to raise less
38	amount in paragraph B.
	per pupil guarantee is the amount in paragraph A less the
36	C. Except as described in paragraph D, the school administrative unit's state share of the allocation for the
34	
32	local contribution to the per pupil guarantee and the number of subsidizable pupils in the unit.
	determined by multiplying the school administrative unit
30	B. The school administrative unit's local share of the allocation for the per pupil guarantee is the product
28	
26	multiplying the per pupil guarantee by the number of subsidizable pupils in the unit.
	the per pupil guarantee is the product determined by
24	A. The school administrative unit's total allocation for
22	commissioner shall annually determine the following.
	state share. For each school administrative unit, the
20	1. School administrative unit; allocation; local share;
18	\$15655. Allocation for per pupil quarantee
16	pupil guarantee.
14	<pre>per pupil guarantee is the per pupil guarantee less the school administrative unit local contribution to the per</pre>
	B. The school administrative unit state contribution to the
12	percentage of the per pupil guarantee.
10	guarantee and the school administrative unit's local share
8	A. The school administrative unit local contribution to the per pupil guarantee is the product of the per pupil
	•
6	school administrative unit, the commissioner shall annually determine the following.
4	3. School administrative unit; contribution. For each
2	share percentage for the municipality may not exceed 100%.
	municipality in accordance with paragraph A, then the local
	HOUSE AMENDMENT " to HOUSE AMENDMENT "A" to H.P. 516, L.D. 706

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	AMENDMENT "∬" to HOUSE AMENDMENT "A" to H.P. 516, L.D. 7	
	A. The statewide total allocation for the per pu	ıpi]
	guarantee is the sum of the total allocation for the	per
	pupil guarantee for all school administrative units.	
	B. The statewide local share of the allocation for the	per
	pupil guarantee is the sum of the local share allocation	
	the per pupil guarantee for all school administrative unit	
	C. The statewide state share of the allocation for the	pei
	pupil guarantee is the sum of the state share allocation	
	the per pupil guarantee for all school administrative unit	
§156 5	6. Pupil counts	
	·	
	For each school administrative unit, the number	
	<u>dizable pupils is the average number of subsidiza</u>	
	nts in that school administrative unit on April 1st	
Octob	er 1st of the most recent calendar year prior to the year	01
Eundi	ng.	
<u> 2120:</u>	7. Weighted relative property fiscal capacity	
annua	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps.	
annua	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps.	ity
annua This	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property.	ity ert
annua This fisca	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property divided by the statewide per pupil property.	ity ert
annua This fisca	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property.	ity ert
annua This fisca fisca	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property capacity divided by the statewide per pupil property capacity as computed by the commissioner is multiplied operty weight of 0.85.	erty erty
annua This fisca fisca a pro	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil properly capacity divided by the statewide per pupil properly capacity as computed by the commissioner is multiplied perty weight of 0.85. 2. Local median household income. The most recent local per pupil property.	erty erty l by
annua This fisca fisca a pro	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil properly capacity divided by the statewide per pupil properly capacity as computed by the commissioner is multiplied operty weight of 0.85. 2. Local median household income. The most recent local household income is divided by the statewide average.	erty erty l by
annua This fisca fisca a pro media media	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil properly capacity divided by the statewide per pupil properly capacity as computed by the commissioner is multiplied experty weight of 0.85. 2. Local median household income. The most recent local household income is divided by the statewide average in household income. That amount is divided by	erty erty oca rage
annua This fisca fisca a pro media media norma	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacity determination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property capacity divided by the statewide per pupil property capacity as computed by the commissioner is multiplied experty weight of 0.85. 2. Local median household income. The most recent local household income is divided by the statewide average in household income. That amount is divided by alized regional cost adjustment as defined in section 150	erty erty crag
annua This fisca fisca a pro media media norma subse	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property capacity divided by the statewide per pupil property capacity as computed by the commissioner is multiplied experty weight of 0.85. 2. Local median household income. The most recent local household income is divided by the statewide average in household income. That amount is divided by an income we detection 4. The final result is multiplied by an income we	erty erty cert cert by ca rage the 652
annua This fisca fisca a pro media media norma subse of 0	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property capacity divided by the statewide per pupil property capacity as computed by the commissioner is multiplied experty weight of 0.85. 2. Local median household income. The most recent local household income is divided by the statewide average in household income. That amount is divided by an income we capacity as adjustment as defined in section 150 ection 4. The final result is multiplied by an income we capacity. The department shall use local median household income.	erty erty coca rag th 652
annua This fisca fisca a pro media media norma subse of 0 data	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property capacity divided by the statewide per pupil property capacity as computed by the commissioner is multiplied experty weight of 0.85. 2. Local median household income. The most recent local household income is divided by the statewide average in household income. That amount is divided by an income we detection 4. The final result is multiplied by an income we	erty erty coca rage the 652 igh com
annua This fisca fisca a pro media media norma subse of 0 data depar	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property capacity divided by the statewide per pupil property capacity as computed by the commissioner is multiplied experty weight of 0.85. 2. Local median household income. The most recent local household income is divided by the statewide average in household income. That amount is divided by a clized regional cost adjustment as defined in section 150 ection 4. The final result is multiplied by an income we see the department shall use local median household income updated annually from the Federal Decennial Census.	erty oca rage the 652 igh com The
annua This fisca fisca a pro media media norma subse of 0 data depan norma	For each school administrative unit, the commissioner shally determine the unit's weighted relative fiscal capacidetermination is the result of the following steps. 1. Property fiscal capacity. The local per pupil property divided by the statewide per pupil property capacity as computed by the commissioner is multiplied experty weight of 0.85. 2. Local median household income. The most recent local household income is divided by the statewide average in household income. That amount is divided by an income we alized regional cost adjustment as defined in section 150 ection 4. The final result is multiplied by an income we applied annually from the Federal Decennial Census. The tent shall contract for the acquisition of any	erty erty coca rage the 652 igh com The nua ona

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of subsection 1 and subsection 2 are added and the sum represents

the weighted relative property fiscal capacity.

§15658. Relationship to the School Finance Act of 1985

	HOUSE AMENDMENT / CO HOUSE AMENDMENT A CO H.F. 510, E.D. 700
2	The provisions of chapter 606 apply except as described in this section.
4	1. Operating costs mill rate. The operating costs mil rate, as described in chapter 606, is in effect for the limited
6	purposes of determining the state and local shares of each school administrative unit's program costs allocation and its deb
8	service allocation, and for determining the amount required to provide the statewide state share of the allocation for the pe
L O	pupil guarantee. For each individual school administrative unit the amounts described in section 15655, subsection 1 are used
.2	rather than the amounts in section 15608, subsection 1; section 15609, subsection 1, paragraph A; and section 15610, subsection
4	1, paragraph A.
.6	2. Parameters for fiscal year 1996-97. Notwithstanding an other provision of this Title, the following parameters as
.8	described in chapter 606 and this chapter must be used for fiscal year 1996-97:
2	A. For fiscal year 1996-97:
4	(1) The income weight in section 15652, subsection is .15;
6 8	(2) The statewide adjustment factor as described in section 15654, subsection 1, paragraph B is .15;
0	(3) The operating costs mill rate used in the subsidual calculation is 6.06 mills;
2	(4) The program millage limit is 1.24 mills; and
1	(5) The debt service millage limit is .49 mills.
5	Sec. Z-5. Effective date. That section of this Part that enacts the Maine Revised Statutes, Title 20-A, chapter 606-A takes effect July 1, 1995.
)	Further amend the amendment by relettering or renumbering any nonconsecutive Part letter or section number to reach any nonconsecutive Part letter or section number to reach the section of the section
2	consecutively.
4	FISCAL NOTE
6 8	This amendment will have no net effect on General Fundappropriations and revenue and a balanced budget is maintained for fiscal year 1995-96 and fiscal year 1996-97.

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HOUSE AMENDMENT "H" to HOUSE AMENDMENT "A" to H.P. 516, L.D. 706

STATEMENT OF FACT

2									
	This	amendment	replaces	that	sect	cion of	the	amendm	ent
4	dealing wi	th school	funding	with	the	report	endor	sed by	а
	minority o	f the mem	bers of	the	Joint	Standin	g Com	mittee	on
6	Education.			•					

8

10 SPONSORED BY: (Representative WINN)

12

TOWN: Glenburn

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