

# **Funding Our Future**

**An Approach to Fund Education  
In Rhode Island**

**April 2007**

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## **I. Introduction**

Rhode Island has not had a predictable school aid formula since the mid 1990s. For over a decade, policy makers have struggled to develop and enact an education funding formula that insures school students, school districts and taxpayers, adequacy, predictability and fairness. As far back as the Swearer Commission report in the 1970s, state education leaders have examined alternatives to Rhode Island's traditional reimbursement system.

The "Guaranteed Student Entitlement" initiative in the early 1990s highlighted the need to focus on both education funding and property tax relief. In the 1990s, Governor Lincoln Almond commissioned a special task force to examine state education spending and more recently the Rhode Island Public Expenditure Council and municipal leaders proposed an aid formula deemphasizing the reliance on property taxes.

Currently, Rhode Island's General Assembly has created the "Joint Committee to Establish a Permanent Education Foundation Aid Formula for Rhode Island." The Committee, charged with examining all aspects of funding education, has recently issued a report which describes the investment needed to provide adequate support for public schools. While that report carefully examined several different methodologies for determining the cost of "adequacy", its most telling finding was the general convergence of these methodologies upon a base cost per pupil.

Building on these previous efforts a group of public policy organizations, the Rhode Island Public Expenditure Council, the Rhode Island Association of School Committees, the Rhode Island Federation of Teachers and Health Professionals, The Education Partnership, the National Education Association Rhode Island, the Rhode Island League of Cities and Towns, and the Rhode Island School Superintendent's Association have held informal meetings since mid-2006 to define a formula model for consideration and possible adoption by state leaders. Our discussions have led to a consensus on the principle elements of a formula design that we feel reflects the essential qualities of adequacy, predictability and fairness for students and taxpayers. However, the group also recognizes that the proposal presented here is still a work in progress as of this writing, and that a variety of policy decisions remain to be addressed.

## **II. Formula Approaches: A Broad Overview**

This report considers alternative methods of financing public education, outlines issues to consider in designing a school finance system, and suggests an approach to reform Rhode Island's state-local school finance system.

There are essentially four types of school funding systems – Flat Grants, Full State Funding, Foundation Programs, and District Power Equalizing approaches. It should be noted that there are numerous variations within these funding systems. This diversity results because school funding reform does not take place in a vacuum. Indeed, the design of any formula approach is invariably the result not just of the textbook application of public finance formulas, but is also influenced by local political traditions, available revenues, existing property tax practices and incremental changes based on a current level of support. Therefore, development of a school aid formula will, by necessity, reflect the unique conditions in a state as well as current levels of local property taxes and a state's overall fiscal capacity.

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In developing a permanent and predictable school funding program, the Adequacy Group attempted to recommend a system where:

- The State ensures that its school funding structure adequately reflects the educational cost differences of different “high-need” students, and closes the educational inequities among the State’s school districts;
- The State education funding system provides a predictable amount and source of funding to ensure stability in the funding of schools;
- The State recognizes that districts of limited fiscal capacity must receive greater state aid than their higher wealth counterparts ( a classic wealth equalization principle inherent in virtually all formula approaches, except the flat grant model); and,
- The school funding system treats property taxpayers equitably, limits the portion of school budgets financed by property taxes, and establishes sufficient cost controls on school spending;

Of the four methods generally employed to finance public education the options analyzed, modeled and reviewed by the Adequacy Group were the Foundation Support and the Power Equalizing options. Flat grants were not considered because this approach is not wealth equalizing but grants each district the same dollar award per pupil regardless of sharply different fiscal capacities among districts. Nor was Total State funding considered a viable option because that approach would require a statewide property tax, and typically denotes significant changes in governance structures. In considering both the Foundation Support and Power Equalizing methods of financing public schools, the Group found that each formula has its advantages and disadvantages. The Foundation program stipulates both a desired, or targeted foundation-spending level per pupil to be achieved, and typically requires each district to tax itself at a stipulated, minimum tax effort rate. Under this model, the State then “makes up” the spending difference per pupil in the amount per pupil raised by the district through a statewide minimum tax rate and the desired foundation level per pupil.

Power Equalizing systems equalize on the fiscal capacity side compensating for significant limitations in districts of relatively limited property wealth per pupil to achieve equity. In effect, these systems enhance taxpayer equity by ensuring that each district can “raise” the same amount per pupil at the same tax rate – regardless of stark differences in the property wealth per pupil among districts. Under these power equalizing formulas, what is “equalized” is the effective “tax base” of the school district, i.e., each district is “guaranteed” a certain full value wealth per pupil (even if the district’s “real wealth” may be much less), so that one added dollar per \$1000 of full value of tax effort anywhere in the state will raise the same revenue per pupil.

As a result of evaluating numerous funding options, it was the consensus of the Group that key elements of both the foundation aid formula and power equalizing approach should be incorporated into Rhode Island’s school aid formula.

The bottom line in designing a school aid formula is that a number of policy goals interact and compete. These include pupil equity, taxpayer equity, adequacy, student and school performance, governance, property tax relief, and long term sustainability (protecting the aid

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system from fluctuation in economic cycles). Clearly, a delicate balance must be reached among these goals and trade-offs will be required by policy makers. “Perfect” must not be considered the enemy of “good.”

However, in the eyes of this Group, several policy goals were paramount:

- First, we must ensure that the goal of achieving an *adequate spending* level per pupil is achieved, one deemed sufficient (through a variety of methods) to ensure that all children have the opportunity to achieve a sound, basic education. By stipulating a \$10,000 per base pupil spending level in our formula recommendation, we are confident that we do that.
- Secondly, we have embraced the pupil equity principle of “the equal treatment of equals and the unequal treatment of unequals” by explicitly recognizing that different categories of pupils require greater (or lesser) levels of State and Local support to perform at adequate levels. This compensatory recognition of student-need differentials is integral and one of the most critical factors to be addressed in any effort to finance public education. Therefore, the weighting of student needs must be carefully considered when designing a school aid formula in order to enhance vertical equity.
- Third, the Group also supports the wealth equalization principle embedded in all of these formulas, namely, the notion that State Aid per pupil should be allocated to districts in inverse relationship to their wealth. Districts that already enjoy a high level of wealth per pupil should receive less State Aid per pupil, than districts which enjoy a very limited fiscal capacity per pupil. However, we are also mindful that a strong state-local partnership in the improvement of education must *not be so formula hidebound* that it provides no support to the wealthiest districts. In addition, we may want to recognize that traditional *property-based wealth measures* for determining the state’s sharing ratio are not the only measures of district fiscal capacity.
- Fourth, the Group recognizes that the application of *any* systematic formula structure to Rhode Island’s current education finance system could cause significant impacts without appropriate save-harmless provisions, and a multi-year transition plan. Those concerns have been addressed in this proposal.

These are the broad policy principles which this Group has embraced. We would have benefited from greater time in our deliberations. However, we collectively recognize that providing adequate State support for elementary and secondary education is an issue that cannot wait; it requires the immediate attention of the Governor and General Assembly. Because of the urgency of the situation, the Group is providing this preliminary report to policy-makers in the hope that immediate progress can be made to provide a balanced state-local system for financing public education.

The Group understands that this proposal is the starting point to build a consensus of what would constitute as a fair and adequate method of funding K-12 education. And, as we noted earlier, time did not permit us to more fully address a variety of related policy issues. For example, several major policy issues still need to be resolved. These include the following:

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- Adjusting the formula for projected enrollment changes; the cost estimates depicted here are based upon average daily membership (ADM) data, pupil-weighted, for the most current data year 2005-2006.
- Building an inflator into the foundation program support. It should be clear that *without such an adjustment*, the desired Foundation level per pupil of \$10,000 rapidly becomes insufficient after 2-3 years on a constant dollar basis.
- Determining if the minimum 25% State share should be applied to either the per pupil foundation amount or the district's total budget.
- Determining a method of weighting special education students as well as the State's share for severely disabled students, and studying the potential of future weighting for certified after school programs, children in extreme poverty, and the gifted and talented.
- Determining if current programs are restricted and if the programs, such as professional development, should be funded outside the formula.
- Adjusting the formula for median family income in determining a community's wealth. As noted earlier, traditional wealth measures used in Power Equalizing and Foundation formulas are based on property wealth. Such formulas can in selected cases (typically in districts whose property wealth per pupil in relation to a statewide average is much greater than its relative income wealth per pupil in relation to the statewide average) inaccurately reflect a community's general fiscal capacity. Use of a "combined" wealth measure which addresses both property wealth and income wealth should be carefully examined.
- Promoting the efficient use of resources in our schools.

### **III. Foundation Support Program**

The majority of states use some form of Foundation support program to finance their public schools. The structure of the Foundation program is relatively straight forward: the state sets a Foundation level and a minimum local tax effort and then funds the difference between the amount generated by the local property tax and the amount guaranteed as a Foundation.

For example, if the desired Foundation support level were \$10,000 per pupil, and the required local tax effort was \$8.50 per \$1,000 of property value, for a school district of roughly average property wealth (\$ 600,000 of property wealth per pupil), then the district would raise \$5,100 per pupil (\$600,000 Full Value/pupil x .0085) and the state would provide \$4,900 per pupil in aid. If a second, poorer-wealth district with only \$300,000 of property wealth per pupil were to levy the same \$8.50 tax rate, it could only raise \$2,250, but the state aid would increase to \$7,750 per pupil – the balance needed to achieve the Foundation-level of spending of \$10,000 per pupil.

In summary, a Foundation support program generally guarantees a certain foundation level of expenditure for each student, together with a minimum tax rate that each school district must levy for education purposes. The difference between what a local school district raises at the minimum tax rate and the foundation expenditure is made up in state aid.

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**How Would A Foundation Plan Work?** – The foundation program would calculate each school district’s budget based on the foundation per pupil amount and the weighted student enrollment in each school district. Many foundation formulas adjust funding upwards for students at risk. Table 1 displays the impact of weighting students for needs based on a hypothetical community. As shown, the actual enrollment of the Community is 1,875, but the total weight enrollment to which the foundation amount of support is applied to is 2,048 weighted students.

<b>Table 1</b>					
<b>Adjusting for Student Need – Community A Example</b>					
	Enrollment		Hypothetical Weights		Weighted Enrollment
Total Enrollment	1,875	X	100.0%	=	1,875
Special Education	350	X	20.0%	=	70
Subsidized Lunch	400	X	25.0%	=	100
Language Assistance	30	X	10.0%	=	3
Total Weighted Enrollment					2,048

The following table demonstrates how a foundation program would work in four hypothetical communities. In this example, if the State were to establish a statewide property tax rate of \$10.00 per \$1,000, it would raise different amounts of property taxes depending on the tax base of each community. In Community A, a tax rate of \$10.00 per \$1,000 of assessed property value would generate \$22.5 million in local revenue. However, Community A’s total budget is only \$20.5 million. Therefore, this community would only be required to raise the \$20.5 million – which translates into a tax rate of \$9.10 per \$1,000.

Some Foundation programs (those which, like Vermont, include “recapture” provisions) could require that Community A levy the full \$22.5 million, with the amount in excess of the Foundation amount being redistributed to poor communities – the so-called “Robin Hood Effect.”

<b>Table 2</b>								
<b>Summary of Financial Impact of Model</b> (Hypothetical Model for Illustration Purposes)								
Hypothetical Community	Students Weighted	Student Budget Weighted	Assessed Value	Property Tax \$10.00	Estimated State Aid	State Aid Per Pupil	Percent of Budget Supported By:	
							Local	State
A	2,048	\$20,480,000	\$2,250,000,000	\$22,500,000	\$0	\$0	100.0%	0.0%
B	7,020	70,200,000	3,000,000,000	30,000,000	40,200,000	6,432	42.7%	57.3%
C	4,795	47,950,000	2,500,000,000	25,000,000	22,950,000	5,246	52.1%	47.9%
D	2,496	24,955,000	1,500,000,000	9,955,000	9,955,000	4,551	60.1%	39.9%
<b>Total:</b>	<b>16,359</b>	<b>\$163,585,000</b>	<b>\$9,250,000,000</b>	<b>\$92,500,000</b>	<b>\$73,105,000</b>	<b>\$4,977</b>	<b>56.5%</b>	<b>44.7%</b>

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However, in theory at least, this would also mean that the State would not provide Community A with any State aid. Conversely, Community B would generate \$30.0 million from a tax rate of \$10.00 per \$1,000. Its school budget totals \$70.2 million. Therefore, the State would provide this community with the difference - \$40.2 million.

What makes this process complicated is that the tax rate would *replace* existing local rates for education. Community A may have been spending more than what has been established through the foundation process. This would mean that Community A would have to either reduce its education budget to the foundation amount or increase its local option provision higher to accommodate its desired level of spending. However, Community D may have been raising \$20.0 million in local property taxes to support its local school budget. But the foundation program at \$10.00 per \$1,000 requires Community D to generate \$15.0 million in local property taxes for schools. Therefore, assuming this prior level of taxation, the foundation program would result in the State providing direct property tax relief to Community D.

The Group prepared a model foundation aid formula in order to better understand the impact such a funding formula could have on school finance:

- Foundation Amount Per Pupil                      \$10,000
- Student Weighted
  - Enrollment                      1.00
  - Special Education              2.00
  - Free/Reduced Lunch            1.50
  - Limited English                1.20
- Foundation Tax Levy                      8.50 per \$1,000

Table 3 sets forth the impact a foundation aid formula would have on a district's effective tax rate. This table compares a community's existing property tax rate that supports schools to a hypothetical statewide urban property tax of \$8.50 per \$1,000. The purpose is to illustrate that there would be winners and losers if a revised minimum rate was adopted in lieu of a community's current tax rate. In analyzing Table 3 no conclusion should be reached regarding a community's current tax effort.



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**Table 3**  
**Potential Tax Rate Impact**  
**Based on Foundation Formula**

School District	Current Effective Tax Rate	Foundation Effective Tax Rate	Change
Barrington	11.28	6.15	(5.13)
Bristol - Warren	6.33	7.76	1.43
Burrillville	8.51	7.41	(1.10)
Central Falls	-	7.16	7.16
Chariho	7.09	7.66	0.57
Coventry	10.15	7.82	(2.33)
Cranston	10.43	6.29	(4.14)
Cumberland	7.76	7.90	0.14
East Greenwich	10.46	6.54	(3.91)
East Providence	9.43	7.47	(1.97)
Exeter - W. Greenwich	9.23	6.45	(2.78)
Foster	10.16	7.13	(3.03)
Foster - Gloucester	10.16	7.13	(3.03)
Gloucester	10.16	7.13	(3.03)
Jamestown	5.26	7.52	2.26
Johnston	10.02	7.42	(2.60)
Lincoln	11.48	5.95	(5.54)
Little Compton	2.80	7.50	4.70
Middletown	6.82	6.11	(0.71)
Narragansett	4.55	5.51	0.96
New Shoreham	1.55	6.02	4.47
Newport	3.49	4.52	1.03
North Kingstown	9.31	7.53	(1.78)
North Providence	8.40	6.86	(1.55)
North Smithfield	10.78	7.53	(3.25)
Pawtucket	5.20	5.73	0.53
Portsmouth	6.47	7.78	1.31
Providence	9.37	5.19	(4.18)
Scituate	7.37	3.55	(3.82)
Smithfield	8.21	7.57	(0.64)
South Kingstown	8.65	7.44	(1.21)
Tiverton	8.10	6.29	(1.81)
Warwick	9.70	7.44	(2.26)
West Warwick	10.27	7.45	(2.82)
Westerly	6.94	7.39	0.45
Woonsocket	4.82	4.34	(0.49)
<b>State Average</b>	<b>7.97</b>	<b>6.62</b>	<b>(1.35)</b>

(1) Source: Office of Municipal Affairs and RIPEC calculations.

Analysis of this data indicates that 12 districts would have a higher effective tax rate than they currently have.

#### **IV. District Power Equalizing (DPE)**

The Power Equalizing school aid formula generally refers to a state aid program that equalizes the ability of each school district to raise funds for public education. In theory, the objective of the DPE program is to guarantee to both property-poor and property-rich school districts the same resources from the same property tax rate. DPE programs are given different names in different states, including Guaranteed Tax Base Programs, or Guaranteed Yield Programs. In all cases these programs equalize the ability of local school districts to raise revenue for public education. Power equalizing programs are designed to ensure that poorer wealth districts have the ability to raise revenues for local education without taxing themselves far more onerously than their high wealth counterparts to achieve the same spending level per pupil. Ideally, the State guarantees localities access to the same property tax yield for the same property tax rate until the desired Foundation level of spending per pupil is reached. In essence equal property tax rates in communities of widely disparate property wealth per pupil still results in equal per pupil expenditures. In other words, the wealthier the district, the fewer resources it receives from the state, and the poorer the district, the more resources it receives from the state. These formulas work as a matching grant system meaning the community as the community raises the local tax revenues necessary for education and the State reimburses on that basis.

Power equalization systems equalize fiscal capacity, compensating for the relative wealth of each community to achieve equity. These programs allow poorer communities to increase spending through the state by effectively subsidizing property tax rates. However, because they tend to be reimbursement driven, this method requires an up front local effort to capture state dollars. The problem is simple: one must have money to spend in order to be reimbursed.

Up until FY 1995, Rhode Island used a form of power equalization known as percentage equalizing, for its general educational aid. The Rhode Island system reimbursed communities for education expenditures based on a state sharing percentage that was calculated based on the property wealth of the community adjusted for the median family income of community residents. The relationship between wealth and reimbursement was inverse, meaning that the wealthier the community, the less State aid it would receive.

When Rhode Island enacted its Foundation Level School Support Act of 1960, the law established a minimum guarantee of 25 percent, regardless of the wealth of the community. In 1967 the minimum guarantee was increased to 30 percent, and for budgetary reason was reduced to 28% in 1983. The recession in the 1990's prompted several changes in the State's education funding system, including the phase-out of the minimum share in 1995. Rhode Island still employs this method to reimburse school districts for their costs of constructing, rehabilitating and maintaining school facilities.

In a traditional DPE program the state guarantees to both property-poor and property-rich school districts the same dollar yield for the same property tax rate. In essence, equal tax rates produce equal per pupil expenditures (at least up to the targeted level of foundation spending per pupil). However, this does not recognize the limits on local property taxes that exist in a majority of states. Nor is it as flexibly suited to the use of alternative measures of fiscal

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capacity. Therefore, the Study Group did not model a traditional DPE because it failed to address several policy objectives.

### V. The “Funding our Future” Plan

The school funding model being recommended incorporates aspects of both the traditional foundation support program and the district power equalizing funding system. For example, it establishes a share ratio for each community based on its full market value per pupil, but also sets a minimum foundation amount of support as discussed below. This model is intended to achieve the following objectives:

The State ensures that its school funding structure adequately reflects the different needs and associated costs of high-need students through its system of pupil weighting;

- The State ensures that its school funding structure adequately reflects the different needs of students, and limits the educational inequities among the State’s school districts by establishing a fixed, targeted spending level of \$10,000 per base pupil, and by endorsing a wealth-equalized State sharing ratio of 44 percent.
- The State education funding system provides a predictable amount and source of funding to ensure stability in the funding of schools; and
- The school funding system limits the portion of school budgets financed by property taxes, and establishes sufficient cost controls on school spending.

The following outlines the key components of the proposal. There are essentially seven elements to the Study Group’s program:

- Student Count
- Student Need
- Per Pupil Wealth
- Foundation Spending
- State/Local Financing Structure; and
- Transition

*Student Count:* The method to count students for the purposes of our simulation work is based on an average daily membership count (i.e., a “registration” count) rather than a single day snapshot of enrollment or an average daily attendance measure.

*Student Need* There are students that may require additional resources, such as Special Education students - those with Individual Educational Plans (IEPs), children from families with limited economic means and those that may require additional language assistance. The education funding formula is designed to account for these additional needs. Students with special education needs would be weighted at 2.0, students receiving free and reduced lunch at 1.5, and limited English proficiency students at 1.2.

Table 4 displays what the impact of weighting students for need has on school districts. For example, Barrington’s actual average daily membership enrollment in 2006 is 3,324 pupils. The weighting methodology increases the number by 17.1% to account for students with greater needs. Statewide, the weighting of student needs increases the enrollment by 35.4%.

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**Table 4**  
**Impact of Weighting Students by Community**

School District	Enrollment ADM	Actual Enrollment			Enrollment 1.00	SPED 1.00	Lunch 0.50	LEP 0.20	Total Weighted Students	Impact of Weighting	
		SPED Students	Lunch	LEP						Number	Percent
Barrington	3,324	522	86	9	3,324	522	43	2	3,891	567	117.1%
Bristol - Warren	3,522	515	895	110	3,522	515	448	22	4,507	985	128.0%
Burrillville	2,567	525	573	4	2,567	525	287	1	3,379	812	131.6%
Central Falls	3,971	853	2,801	839	3,971	853	1,401	168	6,392	2,421	161.0%
Charlho	3,761	541	468	11	3,761	541	234	2	4,538	777	120.7%
Coventry	5,592	1,030	764	13	5,592	1,030	382	3	7,007	1,415	125.3%
Cranston	10,744	1,978	2,456	403	10,744	1,978	1,228	81	14,031	3,287	130.6%
Cumberland	5,128	1,066	674	90	5,128	1,066	337	18	6,549	1,421	127.7%
East Greenwich	2,387	341	115	14	2,387	341	58	3	2,788	401	116.8%
East Providence	5,853	1,266	1,977	140	5,853	1,266	989	28	8,136	2,283	139.0%
Exeter - W. Greenwich	2,101	364	229	8	2,101	364	115	2	2,581	480	122.9%
Foster	289	39	43	0	289	39	22	0	350	61	120.9%
Foster - Glocester	1,669	67	166	0	1,669	67	83	0	1,819	150	109.0%
Glocester	671	119	98	0	671	119	49	0	839	168	125.0%
Jamestown	761	93	36	5	761	93	18	1	873	112	114.7%
Johnston	3,304	837	654	52	3,304	837	327	10	4,478	1,174	135.5%
Lincoln	3,276	544	437	23	3,276	544	219	5	4,043	767	123.4%
Little Compton	475	40	25	0	475	40	13	0	528	53	111.1%
Middletown	2,503	523	456	41	2,503	523	228	8	3,262	759	130.3%
Narragansett	1,593	263	160	10	1,593	263	80	2	1,938	345	121.7%
New Shoreham	132	18	11	5	132	18	6	1	157	25	118.6%
Newport	2,462	577	1,139	58	2,462	577	570	12	3,620	1,158	147.0%
North Kingstown	4,562	726	558	38	4,562	726	279	8	5,575	1,013	122.2%
North Providence	3,435	618	838	55	3,435	618	419	11	4,483	1,048	130.5%
North Smithfield	1,882	333	153	8	1,882	333	77	2	2,293	411	121.8%
Pawtucket	9,683	1,534	5,270	851	9,683	1,534	2,635	170	14,022	4,339	144.8%
Portsmouth	2,929	524	191	0	2,929	524	96	0	3,549	620	121.2%
Providence	26,716	4,698	18,887	3,915	26,716	4,698	9,444	783	41,641	14,925	155.9%
Scituate	1,764	247	124	0	1,764	247	62	0	2,073	309	117.5%
Smithfield	2,591	319	177	15	2,591	319	89	3	3,002	411	115.8%
South Kingstown	3,990	728	439	19	3,990	728	220	4	4,941	951	123.8%
Tiverton	2,064	376	292	0	2,064	376	146	0	2,586	522	125.3%
Warwick	11,386	2,121	2,595	52	11,386	2,121	1,298	10	14,815	3,429	130.1%
West Warwick	3,708	818	1,021	58	3,708	818	511	12	5,048	1,340	136.1%
Westerly	3,536	584	834	65	3,536	584	417	13	4,550	1,014	128.7%
Woonsocket	6,494	1,591	3,529	308	6,494	1,591	1,765	62	9,911	3,417	152.6%
<b>State Total</b>	<b>150,825</b>	<b>27,338</b>	<b>49,171</b>	<b>7,219</b>	<b>150,825</b>	<b>27,338</b>	<b>24,586</b>	<b>1,444</b>	<b>204,192</b>	<b>\$53,367</b>	<b>135.4%</b>

Source: RIPEC calculations based on RIDE enrollment data.

Key to the process of accounting for student need is accurate and audited student data. In addition, the formula must ensure there are not unintended “incentives” for over-identification of student need. For example, one would not want to design a weighted student count that encouraged school districts to increase student counts in certain higher cost areas in order to receive additional resources. Therefore, as the process moves forward, adequate controls will need to be in place. Furthermore, per pupil special education costs that exceed a certain amount per pupil should be the responsibility of the State. For example, if special education costs are more than double than the State average of special education costs (e.g., \$50,000) this amount should be the State’s responsibility.

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*Foundation Spending:* The proposal recommends that the State establish a base foundation amount per pupil that reflects what one expects is necessary for a student to have access to an adequate education. The Group agreed on a foundation amount of \$10,000 per base pupil. This amount is based on an average spending for general education. Also, the consultants to the “Joint Committee to Establish a Permanent Education Foundation Aid Formula for Rhode Island” found that if the average base cost for the successful schools, advanced statistical, and professional judgment approaches were taken into account, one would arrive at a base cost of approximately \$9,500 per base pupil. During the four-year transition period, the foundation amount would stay at \$10,000 per pupil. After the transition period, this amount would need to be adjusted annually. The impact of an inflator is shown in Model 2 (Tables 11-14) which assumes an inflator of 2.5 percent (the Group has not agreed on a specific inflator yet).

### **Structure of A Percentage Equalizing Formula**

- A. District Aid = State Aid \$s /Pupil X Total Weighted Pupils
- B. State Aid\$ per Pupil = State Sharing Ratio (%) X \$10,000/pupil
- C. District’s State Sharing Ratio =  $1 - (.56 [ \frac{\text{District FV/Pupil}}{\$620,300 \text{ State FV/P}} ] )$

NOTE: For a district of exactly average property wealth (\$620,300 FV/P), The State Share is 44% and the Local Share is 56%. In such a district, the State would award \$4,400 per base pupil.

*School Budgets:* The table below shows the impact of the weighting on school districts. Statewide, the education budget would total \$2.0 billion, assuming a foundation base per pupil amount of \$10,000, which, when weighted for high-need pupils, represents \$13,538 per pupil. The increase of \$3,538 per pupil is due to the weighting of the high-need students with various needs. If the foundation per pupil amount were only applied to actual enrollment, statewide expenditures would amount to \$1.5 billion. The additional \$533.7 million are due to the weightings of student need.

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**Table 5**  
**Estimated Budget Impact of Weighting Students**

School District	Actual Enrollment	Total Weighted	Impact of Weighting	Actual Enr. 10,000	Weighted Enr 10,000	Per Pupil Spending	Weighting Impact on Spending		
	ADM	Students					Total Cost	Per Pupil	Percent
Barrington	3,324	3,891	567	33,240,000	\$38,908,000	\$11,705	\$5,668,000	\$1,705	17.1%
Bristol - Warren	3,522	4,507	985	35,220,000	45,065,000	12,795	9,845,000	2,795	28.0%
Burrillville	2,567	3,379	812	25,670,000	33,793,000	13,164	8,123,000	3,164	31.6%
Central Falls	3,971	6,392	2,421	39,710,000	63,923,000	16,097	24,213,000	6,097	61.0%
Chariho	3,761	4,538	777	37,610,000	45,382,000	12,066	7,772,000	2,066	20.7%
Coventry	5,592	7,007	1,415	55,920,000	70,066,000	12,530	14,146,000	2,530	25.3%
Cranston	10,744	14,031	3,287	107,440,000	140,306,000	13,059	32,866,000	3,059	30.6%
Cumberland	5,128	6,549	1,421	51,280,000	65,490,000	12,771	14,210,000	2,771	27.7%
East Greenwich	2,387	2,788	401	23,870,000	27,883,000	11,681	4,013,000	1,681	16.8%
East Providence	5,853	8,136	2,283	58,530,000	81,355,000	13,900	22,825,000	3,900	39.0%
Exeter - W. Greenwich	2,101	2,581	480	21,010,000	25,811,000	12,285	4,801,000	2,285	22.9%
Foster	289	350	61	2,890,000	3,495,000	12,093	605,000	2,093	20.9%
Foster - Gloucester	1,669	1,819	150	16,690,000	18,190,000	10,899	1,500,000	899	9.0%
Gloucester	671	839	168	6,710,000	8,390,000	12,504	1,680,000	2,504	25.0%
Jamestown	761	873	112	7,610,000	8,730,000	11,472	1,120,000	1,472	14.7%
Johnston	3,304	4,478	1,174	33,040,000	44,784,000	13,554	11,744,000	3,554	35.5%
Lincoln	3,276	4,043	767	32,760,000	40,431,000	12,342	7,671,000	2,342	23.4%
Little Compton	475	528	53	4,750,000	5,275,000	11,105	525,000	1,105	11.1%
Middletown	2,503	3,262	759	25,030,000	32,622,000	13,033	7,592,000	3,033	30.3%
Narragansett	1,593	1,938	345	15,930,000	19,380,000	12,166	3,450,000	2,166	21.7%
New Shoreham	132	157	25	1,320,000	1,565,000	11,856	245,000	1,856	18.6%
Newport	2,462	3,620	1,158	24,620,000	36,201,000	14,704	11,581,000	4,704	47.0%
North Kingstown	4,562	5,575	1,013	45,620,000	55,746,000	12,220	10,126,000	2,220	22.2%
North Providence	3,435	4,483	1,048	34,350,000	44,830,000	13,051	10,480,000	3,051	30.5%
North Smithfield	1,882	2,293	411	18,820,000	22,931,000	12,184	4,111,000	2,184	21.8%
Pawtucket	9,683	14,022	4,339	96,830,000	140,222,000	14,481	43,392,000	4,481	44.8%
Portsmouth	2,929	3,549	620	29,290,000	35,485,000	12,115	6,195,000	2,115	21.2%
Providence	26,716	41,641	14,925	267,160,000	416,405,000	15,586	149,245,000	5,586	55.9%
Scituate	1,764	2,073	309	17,640,000	20,730,000	11,752	3,090,000	1,752	17.5%
Smithfield	2,591	3,002	411	25,910,000	30,015,000	11,584	4,105,000	1,584	15.8%
South Kingstown	3,990	4,941	951	39,900,000	49,413,000	12,384	9,513,000	2,384	23.8%
Tiverton	2,064	2,586	522	20,640,000	25,860,000	12,529	5,220,000	2,529	25.3%
Warwick	11,386	14,815	3,429	113,860,000	148,149,000	13,012	34,289,000	3,012	30.1%
West Warwick	3,708	5,048	1,340	37,080,000	50,481,000	13,614	13,401,000	3,614	36.1%
Westerly	3,536	4,550	1,014	35,360,000	45,500,000	12,868	10,140,000	2,868	28.7%
Woonsocket	6,494	9,911	3,417	64,940,000	99,111,000	15,262	34,171,000	5,262	52.6%
<b>State Total</b>	<b>150,825</b>	<b>204,192</b>	<b>\$53,367</b>	<b>\$1,508,250,000</b>	<b>\$2,041,923,000</b>	<b>\$13,538</b>	<b>\$533,673,000</b>	<b>\$3,538</b>	<b>35.4%</b>

Source: RIPEC calculations based on RIDE enrollment data.

As one can see on Table 5, the five communities in which the weighting exerts the most impact are all urban-core districts. They include Central Falls, Providence, Woonsocket, Newport and Pawtucket. For example, Providence's education budget would total \$416.4 million, when applying a weighted student count. This would represent \$15,586 per pupil. The increase of \$5,586 per pupil is due to the weighting of the students with various needs. If the foundation per pupil amount were only applied to actual enrollment, Providence would receive \$267.2 million. The additional \$149.2 million is due to the compensatory weighting of student need, and the recognition that greater investment is required for pupils who are significantly disadvantaged if they are to achieve adequate educational outcomes.

Table 5 shows spending by district based solely on weighted student counts. However, to balance student equity needs with local property tax capacity and a district's wealth, adjustments are made. The adjustment recognizes that a number of policy goals compete when designing a school aid formula. If resources were not finite and other state laws did not exist, such adjustments might not be necessary.

*Per Pupil Wealth:* After determining student need weightings, the next step is to determine a district's fiscal capacity. To account for district wealth the Study Group used as a measure the per pupil full market value of a district in relation to the average statewide full market value per pupil. The per pupil average wealth ranged from a high full value wealth ratio of 5.69

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(almost 6 times the state average wealth of \$620,300 full value per pupil) in Little Compton (excluding New Shoreham) to a low of 0.16 per pupil ratio in Central Falls (see Table 6).

**Table 6**  
**Wealth Ratio and State Share**

School District	Full Value Wealth in \$s (1)	Full Value Per Weighted Pupil	FV PPupil Using WTD Average	State Share [1 - (56% X Dist. FV Ratio)]	State Share Adjusted for Caps at 85% And Floor at 25%
Barrington	\$2,886,298,578	\$741,827	1.19	33%	33%
Bristol - Warren	4,250,189,514	943,124	1.52	15%	25%
Burrillville	1,551,649,852	459,163	0.74	59%	59%
Central Falls	628,801,707	98,369	0.16	91%	85%
Chariho	4,507,445,091	993,223	1.60	10%	25%
Coventry	3,729,643,505	532,304	0.86	52%	52%
Cranston	7,578,691,889	540,155	0.87	51%	51%
Cumberland	4,233,901,623	646,496	1.04	42%	42%
East Greenwich	2,437,152,017	874,064	1.41	21%	25%
East Providence	4,178,312,286	513,590	0.83	54%	54%
Exeter - W. Greenwich	1,821,888,361	705,857	1.14	36%	36%
Foster	247,593,501	708,422	1.14	36%	36%
Foster - Glocester	1,135,977,770	624,507	1.01	44%	44%
Glocester	532,091,182	634,197	1.02	43%	43%
Jamestown	1,855,412,204	2,125,329	3.42	-92%	25%
Johnston	3,107,732,042	693,938	1.12	37%	37%
Lincoln	2,888,513,147	714,430	1.15	36%	36%
Little Compton	1,865,227,932	3,535,977	5.69	-219%	25%
Middletown	2,816,025,224	863,229	1.39	22%	25%
Narragansett	4,900,370,463	2,528,571	4.07	-128%	25%
New Shoreham	2,043,232,071	13,055,796	21.03	-1077%	25%
Newport	6,610,773,316	1,826,130	2.94	-65%	25%
North Kingstown	4,030,180,075	722,954	1.16	35%	35%
North Providence	3,165,224,914	706,051	1.14	36%	36%
North Smithfield	1,319,744,672	575,529	0.93	48%	48%
Pawtucket	4,822,196,589	343,897	0.55	69%	69%
Portsmouth	3,533,691,029	995,827	1.60	10%	25%
Providence	11,850,218,459	284,584	0.46	74%	74%
Scituate	1,957,271,182	944,173	1.52	15%	25%
Smithfield	2,608,379,529	869,025	1.40	22%	25%
South Kingstown	4,709,160,731	953,021	1.53	14%	25%
Tiverton	2,090,596,174	808,429	1.30	27%	27%
Warwick	10,633,702,112	717,771	1.16	35%	35%
West Warwick	2,410,283,727	477,464	0.77	57%	57%
Westerly	5,374,202,074	1,181,143	1.90	-7%	25%
Woonsocket	2,477,283,017	249,950	0.40	77%	77%
<b>State Total</b>	<b>\$126,789,057,559</b>	<b>\$620,930</b>	<b>1.00</b>	<b>44%</b>	<b>44%</b>

(1) Source: Office of Municipal Affairs, and Education Partnership and RIPEC calculations.

*State/Local School Financing of the System:* Once each school district's budget is determined as described above and per pupil wealth is established, the next step is to ensure that the state-local financial infrastructure is designed in a way that provides a predictable funding structure that engenders property tax relief.

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### VI. Summary and Impact of the Recommended School Aid Formula

The “Funding Our Future” suggested by the Study Group is a starting point of developing and implementing a permanent school aid formula which consist of the following salient provisions:

- It establishes a Foundation support amount of \$10,000 per base pupil, the pupil count based upon average daily membership rather than a single day snapshot of enrollment or average daily attendance. While some states have employed average daily attendance measures as the primary aid driver (under the premise that this provides districts a major incentive to improve their attendance ratios), empirical findings clearly suggest that poor attendance is *not* a randomly distributed phenomenon – but is more highly concentrated in high minority, urban-core districts.
- It provides added student weighting for high-need pupils with special education students weighted at 2.0, students participating in the federally mandated Free and Reduced Price Lunch program at 1.5, and Limited English Proficient students at 1.2;
- Its wealth measure is a per pupil wealth determined by the full market value per weighted pupil in relationship to the statewide weighted average of \$620,300 per weighted pupil; for a district of average state wealth (i.e., a property value per weighted pupil of \$620,300), the *local sharing ratio* or local obligation was set at 56% - thus, the calculated state share for the average wealth district was set at 44 percent.

#### **Structure of A Percentage Equalizing Formula: The State Share**

$$\text{District's State Sharing Ratio} = 1 - (.56 [ \frac{\text{District FV/Pupil}}{\$620,300 \text{ State FV/P}} ])$$

NOTE: For a district of exactly average property wealth (\$620,300 FV/P), the Local Share of the \$10,000 per pupil Foundation level was set at 56% – meaning the State sharing ratio would be 44% in an average wealth district. In such a district, the State would award \$4,400 per base pupil.

- Calculation of the state sharing ratio for each school district community was calculated by multiplying a *wealth-adjusted local share* of 56% by each district's full value ratio and subtracting the resulting wealth-equalized local share from 1.0. By way of illustration, if a district's full value ratio was .8 (i.e., its property wealth per pupil was roughly \$500,000 in property value per pupil (80 percent of the \$620,300 statewide average full value wealth per pupil), the resulting wealth-equalized local share would be estimated to be  $.8 \times .56$  or 44.8 percent which, when subtracted from 1.0, indicates that this lower-wealth district would enjoy a state sharing ratio appreciably greater than 44 percent, namely 55.2 percent.



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*Comment:* The Study Group believes that ideally the more appropriate local share would be 50 percent. Ultimately, this should be the goal of a permanent school aid formula.

- The Study Group recommends that the formula's minimum state aid be set equal to 25 percent of the per pupil foundation amount, the State aid ratio be capped at 85 percent after taking the district's full value wealth ratio into consideration.
- Minimum local contribution would equal the amount each community's property levy uses to support schools. In view of the fairly substantial increases in State Aid per pupil involved, we also recommend a multi-year transition period in which the local share (school property tax levy) would increase by 2% annually, and the growth in any district's state aid increase per pupil would be limited to 15 percent over the transition period.
- As noted earlier for those districts whose calculated aid ratio under this new formula would dictate aid losses (in comparison to the current state aid funding levels), we provide for a hold harmless provision guarantee 3% growth.

In addition to these premises the Group developed three models for consideration. In addition to the above stated provisions, Model 1 (Tables 7-10) gives each district a minimum of 3.0 percent increase in State Aid. Model 2 (Tables 11-14) assumes an inflator of 2.5 percent during the transition period. Model 3 (Tables 15-18) neither has an inflator nor the minimum 3.0 percent increase in State Aid.

### **Model 1 (Tables 7-10)**

Model 1 gives each district a minimum of 3.0 percent increase in State aid. If the program were effective in FY 2008, it is projected that total state and local spending for education would increase by \$284.7 million, or on average annually by 3.8 percent between FY 2007 and FY 2011. Most of the increase would be financed by growth in state aid. Under this Model, State education aid would grow by \$196.9 million over this period of time, and local support by \$87.8 million. The overall statewide impact would result in a reduction in the share of support that comes from local property taxes from 60.7 percent in FY 2007 to 56.5 percent in FY 2011, while the portion of total school spending derived from State aid sources would increase from 39.3 percent in FY 2007 to 43.5 percent in FY 2011.

### **Model 2 (Tables 11-14)**

Model 2 assumes an inflator of 2.5 percent, starting in FY 2009. This would bring the per pupil foundation amount of \$10,000 per pupil in FY 2008, to \$10,250 in FY 2009, \$10,506 per pupil in FY 2010, and \$10,769 per pupil in FY 2011.

If the program were effective in FY 2008, it is projected that total state and local spending for education would increase by \$285.2 million, or on average annually by 3.8 percent between FY 2007 and FY 2011. Most of the increase would be financed by growth in state aid. Under this Model, State education aid would grow by \$197.4 million over this period of time, and local support by \$87.8 million. The overall statewide impact would result in a reduction in the share of support that comes from local property taxes from 60.7 percent in FY 2007 to 56.5 percent in FY 2011, while the portion of total school spending derived from State aid sources would increase from 39.3 percent in FY 2007 to 43.5 percent in FY 2011.

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### **Model 3 (Tables 15-18)**

Model 3 does not include an inflator. Under this model no district would receive less State aid than they currently are getting. However, it does not include the minimum of 3.0 percent increase in State aid that Model 1 assumes.

Table 15 presents an estimate of the fiscal impact of Model 3. If this formula were effective in FY 2008, it is projected that total state and local spending for education would increase by \$273.0 million, or on average annually by 3.7 percent between FY 2007 and FY 2011. However, most of the increase would be financed by growth in state aid. It is projected that state education aid under the Group's recommended formula would grow by \$185.4 million over this period of time, and local support by \$87.8 million. The overall statewide impact would result in a reduction in the share of support that comes from local property taxes being (from 60.7% to 56.9% ), while the portion of total school spending derived from state aid sources increasing from 39.3% to 43.1%.

What would happen if a predictable school aid formula is not enacted? If one assumes that state aid increases by 3% (the amount included in the Governor's Fiscal Year 2008 State Budget), state aid will increase from \$689.3 million in FY 2007 to \$775.8 million in FY 2011, an increase of \$86.5 million.

## **VII. Additional Policy Concerns**

In considering a reform of the system for financial public education in Rhode Island, two additional issues need to be considered – linking increased state spending to improve school efficiency and effectiveness, and development of a transition schedule to fully implement the proposed school aid formula.

The Group recognizes that enactment of a predictable school aid formula that has a price tag of \$273.0 million will engender discussion about school effectiveness, efficiency, equity and accountability. Various school reform bills, such as statewide purchasing for schools, a legislative commission on regionalizing schools on Aquidneck Island and a statewide health plan are currently being considered by state and local officials. Serious examination of these plans should be an important order of business.

Therefore, it is incumbent for the Rhode Island Department of Education and the Board of Regents to work with all stakeholders and play a leadership role in encouraging greater efficiency in allocating finite resources available to Rhode Island's 36 school districts.

Fiscal accountability is a critical component of any school funding system. This should include uniform fiscal reporting and auditing practices. Developing, monitoring and maintaining an effective budgeting system is critical to the issue of accountability. Because of the significant investments made in education, tracking expenditures is a major component to ensure accountability. For example, effective tracking allows taxpayers and policy-makers to monitor progress in improving equity and identify potential areas to improve efficiency. Improving school efficiency and effectiveness starts with having good information that the public can understand.

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In addition to fiscal accountability, there is a need to monitor school and district performance. Monitoring the performance of the school system requires accurate, easily understood and timely information that is measurable and links investments with student outcomes. In both of these areas the State is making progress. However, to enhance efficiency and build support for the “Funding Our Future” Plan, inter-district cost-sharing in areas such as transportation, administration, special education, purchasing, and curriculum development should be considered.

*Transition:* A difficult element of developing a new school financing structure is moving from the existing system of funding schools to the new method of funding. Rhode Island is not starting from scratch – the history and culture of the current system are often overwhelming, and the system’s financing intricacies and relationships, particularly as they affect local budgets, must be considered. Therefore, there is a need to develop and follow a multi-year transition program for all cities and towns and the state. The formula needs to be phased in to allow districts and municipalities, as well as the State to adjust to potential fiscal impacts. In particular, for districts whose wealth equalized state aid share clearly points to substantial current under-funding, the transition must be handled so as to avoid a greater single year investment per pupil during the transition period than the district is equipped to handle.

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**Table 7**

**Statewide Impact of Education Funding  
MODEL 1 (Minimum 3% Increase in State Aid)**

Fiscal Year (1)	Spending	Local Support		State Aid	
		Amount (2)	% of Spending	Foundation (3)	% of Spending
<i>FY 2007</i>	\$1,754,744,341	\$1,065,461,236	60.7%	\$689,283,105	39.3%
<i>FY 2008</i>	1,830,486,704	<i>1,083,570,083</i>	59.2%	<i>746,916,621</i>	40.8%
<i>FY 2009</i>	1,906,416,353	<i>1,108,505,870</i>	58.1%	<i>797,910,482</i>	41.9%
<i>FY 2010</i>	1,979,587,125	<i>1,130,675,988</i>	57.1%	<i>848,911,137</i>	42.9%
<i>FY 2011</i>	2,039,479,008	<i>1,153,289,507</i>	56.5%	<i>886,189,502</i>	43.5%
<u>FY 2007-2011</u>					
<u>Avg. Ann. Growth</u>	3.8%	2.0%		6.5%	

(1) FY 2007 is current year, FY 2008-2011 is transition period.

(2) Local share: In 2007, school levy is levy as reported in quarterly reports to the Office of Municipal Affairs. From 2008-2011 school levy grows by 2%.

(3) State share: FY 2007 state aid is based on the Governor's budget. FY 2008-2011 state aid is calculated by multiplying a local share of 56% by the district's wealth ratio (as defined by a district's per pupil full value ratio). This state aid ratio was applied to \$10,000 per pupil. The state share was adjusted for a floor of 25% and a cap of 85%. If the calculated state share was more than 15% higher than what a district should be getting, the increase in state share was adjusted to grow by no more than 15%. It was further assumed that each district will have at least a minimum annual growth in state aid of 3% per pupil.

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Table 8

## Education Funding Program - Per Pupil State Aid and Local Share MODEL 1 (Minimum 3% Increase in State Aid)

School District	Base FY 2007			FY 2008			FY 2009			Transition FY 2010			FY 2011		
	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total
Barrington	\$668	\$8,691	\$9,359	\$1,064	\$8,865	\$9,929	\$1,401	\$9,042	\$10,443	\$1,687	\$9,223	\$10,911	\$1,931	\$9,408	\$11,338
Bristol - Warren*	4,549	6,242	10,791	4,685	6,367	11,052	4,826	6,494	11,320	4,970	6,624	11,594	5,119	6,756	11,876
Burrillville	4,078	4,004	8,082	4,345	4,084	8,429	4,572	4,166	8,738	4,765	4,249	9,014	4,929	4,334	9,263
Central Falls	6,776	0	6,776	7,034	0	7,034	7,254	0	7,254	8,500	0	8,500	8,755	0	8,755
Chariho*	3,268	7,401	10,669	3,366	7,549	10,915	3,467	7,700	11,167	3,571	7,854	11,425	3,678	8,011	11,689
Coventry	2,865	5,402	8,267	3,215	5,510	8,726	3,513	5,621	9,133	3,766	5,733	9,499	3,981	5,848	9,828
Cranston	2,536	6,024	8,559	2,925	6,144	9,069	3,255	6,267	9,522	3,536	6,392	9,929	3,775	6,520	10,295
Cumberland	2,024	5,245	7,269	2,346	5,350	7,696	2,620	5,457	8,077	2,852	5,566	8,418	3,050	5,677	8,727
East Greenwich	699	9,669	10,368	969	9,862	10,832	1,199	10,060	11,259	1,394	10,261	11,655	1,560	10,466	12,026
East Providence	3,290	5,088	8,378	3,601	5,190	8,791	3,866	5,294	9,160	4,092	5,399	9,491	4,283	5,507	9,791
Exeter - W. Greenwich*	2,968	7,891	10,859	3,068	8,048	11,116	3,248	8,209	11,457	3,634	8,374	12,008	3,743	8,541	12,284
Foster*	4,053	5,582	9,635	4,174	5,694	9,868	4,300	5,808	10,107	4,429	5,924	10,352	4,561	6,042	10,604
Foster - Glocester*	3,150	5,437	8,587	3,333	5,546	8,878	3,488	5,657	9,145	3,620	5,770	9,390	3,732	5,885	9,617
Glocester*	3,831	5,323	9,154	4,280	5,429	9,710	4,409	5,538	9,947	4,541	5,649	10,190	4,677	5,762	10,439
Jamestown	609	11,634	12,243	893	11,867	12,760	1,134	12,104	13,238	1,339	12,346	13,685	1,513	12,593	14,106
Johnston	2,437	7,883	10,320	2,633	8,040	10,673	2,799	8,201	11,000	2,941	8,365	11,306	3,061	8,532	11,593
Lincoln	1,831	9,044	10,875	2,090	9,225	11,315	2,310	9,410	11,720	2,497	9,598	12,095	2,656	9,790	12,446
Little Compton	699	10,366	11,065	969	10,574	11,543	1,199	10,785	11,984	1,394	11,001	12,395	1,560	11,221	12,781
Middletown	3,218	6,176	9,394	3,314	6,299	9,614	3,414	6,425	9,839	3,516	6,554	10,070	3,622	6,685	10,307
Narragansett	979	12,024	13,003	1,207	12,264	13,471	1,401	12,509	13,910	1,566	12,760	14,326	1,706	13,015	14,721
New Shoreham	680	23,637	24,316	953	24,109	25,062	1,185	24,592	25,776	1,382	25,083	26,465	1,550	25,585	27,135
Newport	3,258	6,441	9,700	3,356	6,570	9,926	3,457	6,701	10,158	3,561	6,835	10,396	3,667	6,972	10,640
North Kingstown	2,150	7,067	9,217	2,350	7,208	9,558	2,519	7,352	9,871	2,663	7,499	10,163	2,786	7,649	10,435
North Providence	2,952	6,252	9,204	3,054	6,377	9,431	3,235	6,505	9,739	3,632	6,635	10,267	3,741	6,767	10,509
North Smithfield	2,108	6,470	8,578	2,513	6,599	9,113	2,858	6,731	9,589	3,151	6,866	10,016	3,399	7,003	10,403
Pawtucket	4,768	1,924	6,692	5,088	1,962	7,050	5,359	2,001	7,361	5,590	2,041	7,632	5,786	2,082	7,869
Portsmouth	1,761	6,674	8,435	1,872	6,807	8,680	1,966	6,944	8,910	2,046	7,083	9,129	2,114	7,224	9,339
Providence	4,658	2,728	7,386	5,075	2,782	7,857	5,428	2,838	8,266	5,729	2,895	8,624	5,985	2,952	8,937
Scituate	1,644	7,260	8,904	1,772	7,406	9,178	1,881	7,554	9,435	1,974	7,705	9,679	2,053	7,859	9,912
Smithfield	1,889	7,535	9,423	1,980	7,685	9,666	2,058	7,839	9,897	2,125	7,996	10,120	2,246	8,156	10,402
South Kingstown	2,111	8,774	10,884	2,234	8,949	11,183	2,500	9,128	11,628	2,575	9,311	11,886	2,652	9,497	12,149
Tiverton	2,294	7,094	9,388	2,427	7,236	9,663	2,709	7,381	10,090	2,790	7,528	10,319	2,874	7,679	10,553
Warwick	2,540	7,632	10,172	2,688	7,784	10,472	2,814	7,940	10,754	2,921	8,099	11,019	3,011	8,261	11,272
West Warwick	4,049	5,340	9,389	4,296	5,446	9,742	4,506	5,555	10,061	4,684	5,666	10,350	4,835	5,780	10,615
Westerly	1,504	8,514	10,018	1,653	8,684	10,338	1,780	8,858	10,638	1,888	9,035	10,923	1,980	9,216	11,196
Woonsocket	4,804	1,219	6,024	5,246	1,244	6,489	5,621	1,269	6,889	5,939	1,294	7,234	6,210	1,320	7,530
State Average	\$2,714	\$7,047	\$9,761	\$2,946	\$7,188	\$10,134	\$3,154	\$7,331	\$10,486	\$3,368	\$7,478	\$10,846	\$3,522	\$7,628	\$11,149

\* Data for the regional school districts need to be verified with each individual district.

State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils.

The weighted pupil count is based on 2006 average daily membership

# D R A F T

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**Table 9**

**Per Pupil State Aid and Local Share as Percent of Total Expenditures Per Weighted Pupil  
MODEL 1 (Minimum 3% Increase in State Aid)**

School District	Base <u>FY 2007</u>		FY 2008		FY 2009		Transition FY 2010		<u>FY 2011</u>	
	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy
Barrington	7.1%	92.9%	10.7%	89.3%	13.4%	86.6%	15.5%	84.5%	17.0%	83.0%
Bristol - Warren*	42.2%	57.8%	42.4%	57.6%	42.6%	57.4%	42.9%	57.1%	43.1%	56.9%
Burrillville	50.5%	49.5%	51.5%	48.5%	52.3%	47.7%	52.9%	47.1%	53.2%	46.8%
Central Falls	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%
Chariho*	30.6%	69.4%	30.8%	69.2%	31.0%	69.0%	31.3%	68.7%	31.5%	68.5%
Coventry	34.7%	65.3%	36.8%	63.2%	38.5%	61.5%	39.6%	60.4%	40.5%	59.5%
Cranston	29.6%	70.4%	32.3%	67.7%	34.2%	65.8%	35.6%	64.4%	36.7%	63.3%
Cumberland	27.8%	72.2%	30.5%	69.5%	32.4%	67.6%	33.9%	66.1%	34.9%	65.1%
East Greenwich	6.7%	93.3%	8.9%	91.1%	10.6%	89.4%	12.0%	88.0%	13.0%	87.0%
East Providence	39.3%	60.7%	41.0%	59.0%	42.2%	57.8%	43.1%	56.9%	43.7%	56.3%
Exeter - W. Greenwich*	27.3%	72.7%	27.6%	72.4%	28.3%	71.7%	30.3%	69.7%	30.5%	69.5%
Foster*	42.1%	57.9%	42.3%	57.7%	42.5%	57.5%	42.8%	57.2%	43.0%	57.0%
Foster - Glocester*	36.7%	63.3%	37.5%	62.5%	38.1%	61.9%	38.6%	61.4%	38.8%	61.2%
Glocester*	41.8%	58.2%	44.1%	55.9%	44.3%	55.7%	44.6%	55.4%	44.8%	55.2%
Jamestown	5.0%	95.0%	7.0%	93.0%	8.6%	91.4%	9.8%	90.2%	10.7%	89.3%
Johnston	23.6%	76.4%	24.7%	75.3%	25.4%	74.6%	26.0%	74.0%	26.4%	73.6%
Lincoln	16.8%	83.2%	18.5%	81.5%	19.7%	80.3%	20.6%	79.4%	21.3%	78.7%
Little Compton	6.3%	93.7%	8.4%	91.6%	10.0%	90.0%	11.2%	88.8%	12.2%	87.8%
Middletown	34.3%	65.7%	34.5%	65.5%	34.7%	65.3%	34.9%	65.1%	35.1%	64.9%
Narragansett	7.5%	92.5%	9.0%	91.0%	10.1%	89.9%	10.9%	89.1%	11.6%	88.4%
New Shoreham	2.8%	97.2%	3.8%	96.2%	4.6%	95.4%	5.2%	94.8%	5.7%	94.3%
Newport	33.6%	66.4%	33.8%	66.2%	34.0%	66.0%	34.2%	65.8%	34.5%	65.5%
North Kingstown	23.3%	76.7%	24.6%	75.4%	25.5%	74.5%	26.2%	73.8%	26.7%	73.3%
North Providence	32.1%	67.9%	32.4%	67.6%	33.2%	66.8%	35.4%	64.6%	35.6%	64.4%
North Smithfield	24.6%	75.4%	27.6%	72.4%	29.8%	70.2%	31.5%	68.5%	32.7%	67.3%
Pawtucket	71.3%	28.7%	72.2%	27.8%	72.8%	27.2%	73.2%	26.8%	73.5%	26.5%
Portsmouth	20.9%	79.1%	21.6%	78.4%	22.1%	77.9%	22.4%	77.6%	22.6%	77.4%
Providence	63.1%	36.9%	64.6%	35.4%	65.7%	34.3%	66.4%	33.6%	67.0%	33.0%
Scituate	18.5%	81.5%	19.3%	80.7%	19.9%	80.1%	20.4%	79.6%	20.7%	79.3%
Smithfield	20.0%	80.0%	20.5%	79.5%	20.8%	79.2%	21.0%	79.0%	21.6%	78.4%
South Kingstown	19.4%	80.6%	20.0%	80.0%	21.5%	78.5%	21.7%	78.3%	21.8%	78.2%
Tiverton	24.4%	75.6%	25.1%	74.9%	26.8%	73.2%	27.0%	73.0%	27.2%	72.8%
Warwick	25.0%	75.0%	25.7%	74.3%	26.2%	73.8%	26.5%	73.5%	26.7%	73.3%
West Warwick	43.1%	56.9%	44.1%	55.9%	44.8%	55.2%	45.3%	54.7%	45.6%	54.4%
Westerly	15.0%	85.0%	16.0%	84.0%	16.7%	83.3%	17.3%	82.7%	17.7%	82.3%
Woonsocket	79.8%	20.2%	80.8%	19.2%	81.6%	18.4%	82.1%	17.9%	82.5%	17.5%

\* Data for the regional school districts need to be verified with each individual district.

State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils. The weighted pupil count is based on 2006 average daily membership

# DRAFT

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**Table 10**  
**Education Funding Program - Total State Aid and Local Share**  
**MODEL 1 (Minimum 3% Increase in State Aid)**

School District	Base FY 2007			FY 2008			FY 2009			Transition FY 2010			FY 2011		
	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total
Barrington	\$2,599,526	\$33,815,687	\$36,415,213	\$4,141,189	\$34,492,001	\$38,633,189	\$5,451,602	\$35,181,841	\$40,633,443	\$6,565,453	\$35,885,478	\$42,450,931	\$7,512,227	\$36,603,187	\$44,115,414
Bristol - Warren*	20,498,190	28,129,318	48,627,508	21,113,136	28,691,904	49,805,040	21,746,530	29,265,742	51,012,272	22,398,926	29,851,057	52,249,983	23,070,893	30,448,078	53,518,972
Burrillville	13,779,743	13,530,595	27,310,338	14,682,647	13,801,207	28,483,854	15,450,115	14,077,231	29,527,346	16,102,463	14,358,776	30,461,239	16,656,959	14,645,951	31,302,910
Central Falls	43,313,036	0	43,313,036	44,966,263	0	44,966,263	46,371,506	0	46,371,506	54,334,550	0	54,334,550	55,964,587	0	55,964,587
Charlho*	14,831,139	33,585,095	48,416,234	15,276,073	34,256,797	49,532,870	15,734,355	34,941,933	50,676,288	16,206,386	35,640,771	51,847,158	16,692,578	36,353,587	53,046,165
Coventry	20,075,081	37,851,498	57,926,579	22,528,226	38,608,528	61,136,754	24,613,400	39,380,699	63,994,099	26,385,798	40,168,312	66,554,110	27,892,336	40,971,679	68,864,014
Cranston	35,580,911	84,513,637	120,094,548	41,037,158	86,203,910	127,241,067	45,674,967	87,927,988	133,602,955	49,617,105	89,686,548	139,303,653	52,967,923	91,480,279	144,448,202
Cumberland	13,257,009	34,350,051	47,607,060	15,364,301	35,037,052	50,401,353	17,155,499	35,737,793	52,893,292	18,678,017	36,452,549	55,130,566	19,972,157	37,181,600	57,153,757
East Greenwich	1,949,761	26,959,908	28,909,669	2,702,909	27,499,106	30,202,016	3,343,085	28,049,088	31,392,174	3,887,235	28,610,070	32,497,305	4,349,762	29,182,271	33,532,034
East Providence	26,762,254	41,393,803	68,156,057	29,298,711	42,221,679	71,520,390	31,454,699	43,066,113	74,520,811	33,287,289	43,927,435	77,214,724	34,844,990	44,805,984	79,650,974
Exeter - W. Greenwich*	7,661,019	20,366,444	28,027,463	7,918,851	20,773,773	28,692,624	8,382,148	21,189,249	29,571,396	9,379,896	21,613,034	30,992,930	9,661,293	22,045,294	31,706,587
Foster*	1,416,463	1,950,940	3,367,403	1,458,957	1,989,958	3,448,915	1,502,726	2,029,758	3,532,483	1,547,807	2,070,353	3,618,160	1,594,242	2,111,760	3,706,001
Foster - Glocester*	5,729,861	9,889,854	15,619,715	6,062,122	10,087,651	16,149,773	6,344,543	10,289,404	16,633,947	6,584,602	10,495,192	17,079,794	6,788,652	10,705,096	17,493,747
Glocester*	3,213,847	4,466,006	7,679,853	3,591,218	4,555,327	8,146,544	3,698,954	4,646,433	8,345,387	3,809,923	4,739,362	8,549,285	3,924,221	4,834,149	8,758,370
Jamestown	531,908	10,156,528	10,688,436	779,497	10,359,659	11,139,155	989,947	10,566,852	11,556,799	1,168,830	10,778,189	11,947,019	1,320,881	10,993,753	12,314,633
Johnston	10,915,364	35,301,148	46,216,512	11,791,494	36,007,171	47,798,665	12,536,204	36,727,314	49,263,519	13,169,208	37,461,861	50,631,069	13,707,262	38,211,098	51,918,359
Lincoln	7,403,268	36,566,704	43,969,972	8,449,823	37,298,038	45,747,862	9,339,396	38,043,999	47,383,394	10,095,532	38,804,879	48,900,411	10,738,248	39,580,976	50,319,224
Little Compton	368,810	5,468,170	5,836,980	511,301	5,577,533	6,088,834	632,418	5,689,084	6,321,502	735,368	5,802,866	6,538,234	822,875	5,918,926	6,741,798
Middletown	10,497,116	20,147,131	30,644,247	10,812,029	20,550,074	31,362,103	11,136,390	20,961,075	32,097,465	11,470,482	21,380,297	32,850,779	11,814,597	21,807,903	33,622,499
Narragansett	1,897,159	23,301,958	25,199,117	2,339,335	23,767,997	26,107,332	2,715,185	24,243,357	26,958,542	3,034,657	24,728,224	27,762,881	3,306,209	25,222,789	28,528,997
New Shoreham	106,345	3,699,139	3,805,484	149,081	3,773,122	3,922,203	185,406	3,848,584	4,033,990	216,283	3,925,556	4,141,839	242,528	4,004,067	4,246,595
Newport	11,796,080	23,317,893	35,113,973	12,149,962	23,784,251	35,934,213	12,514,461	24,259,936	36,774,397	12,889,895	24,745,135	37,635,030	13,276,592	25,240,037	38,516,629
North Kingstown	11,986,005	39,394,645	51,380,650	13,097,943	40,182,538	53,280,481	14,043,091	40,986,189	55,029,280	14,846,467	41,805,912	56,652,379	15,529,336	42,642,031	58,171,367
North Providence	13,232,872	28,027,385	41,260,257	13,690,499	28,587,933	42,278,432	14,501,866	29,159,691	43,661,558	16,283,718	29,742,885	46,026,603	16,772,230	30,337,743	47,109,972
North Smithfield	4,834,237	14,835,956	19,670,193	5,763,390	15,132,675	20,896,065	6,553,170	15,435,329	21,988,499	7,224,483	15,744,035	22,968,518	7,795,099	16,058,916	23,854,015
Pawtucket	66,858,559	26,974,531	93,833,090	71,339,568	27,514,022	98,853,590	75,148,426	28,064,302	103,212,728	78,385,954	28,625,588	107,011,543	81,137,854	29,198,100	110,335,954
Portsmouth	6,250,042	23,682,749	29,932,791	6,643,223	24,156,404	30,799,627	6,977,427	24,639,532	31,616,959	7,261,501	25,132,323	32,393,823	7,502,963	25,634,969	33,137,932
Providence	193,974,756	113,577,375	307,552,131	211,308,220	115,848,923	327,157,142	226,041,664	118,165,901	344,207,565	238,565,091	120,529,219	359,094,310	249,210,004	122,939,803	372,149,808
Scituate	3,407,183	15,050,698	18,457,881	3,673,481	15,351,712	19,025,193	3,899,833	15,658,746	19,558,580	4,092,233	15,971,921	20,064,155	4,255,773	16,291,360	20,547,133
Smithfield	5,668,568	22,614,906	28,283,474	5,943,845	23,067,204	29,011,049	6,177,831	23,528,548	29,706,379	6,376,719	23,999,119	30,375,838	6,742,147	24,479,102	31,221,248
South Kingstown	10,428,698	43,352,497	53,781,195	11,038,902	44,219,547	55,258,449	12,353,250	45,103,938	57,457,188	12,723,848	46,006,017	58,729,864	13,105,563	46,926,137	60,031,700
Tiverton	5,932,058	18,345,135	24,277,193	6,275,866	18,712,038	24,987,904	7,005,495	19,086,278	26,091,774	7,215,660	19,468,004	26,683,664	7,432,130	19,857,364	27,289,494
Warwick	37,626,000	113,063,863	150,689,863	39,819,090	115,325,140	155,144,230	41,683,217	117,631,643	159,314,860	43,267,725	119,984,276	163,252,001	44,614,556	122,383,961	166,998,517
West Warwick	20,440,547	26,955,000	47,395,547	21,685,963	27,494,100	49,180,063	22,744,567	28,043,982	50,788,549	23,644,380	28,604,862	52,249,242	24,409,222	29,176,959	53,586,181
Westerly	6,843,077	38,738,429	45,581,506	7,522,865	39,513,198	47,036,063	8,100,686	40,303,462	48,404,147	8,591,833	41,109,531	49,701,364	9,009,308	41,931,721	50,941,029
Woonsocket	47,616,613	12,086,560	59,703,173	51,989,482	12,328,291	64,317,773	55,706,421	12,574,857	68,281,278	58,865,819	12,826,354	71,692,173	61,551,307	13,082,881	74,634,189
State Total	\$689,283,105	\$1,065,461,236	\$1,754,744,341	\$746,916,621	\$1,086,770,461	\$1,833,687,081	\$797,910,482	\$1,108,505,870	\$1,906,416,353	\$848,911,137	\$1,130,675,988	\$1,979,587,125	\$886,189,502	\$1,153,289,507	\$2,039,479,008

\* Data for the regional school districts need to be verified with each individual district.  
State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils.  
The weighted pupil count is based on 2006 average daily membership

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**Table 11**  
**Statewide Impact of Education Funding**  
**MODEL 2 (2.5% Inflation Adjustment)**

Fiscal Year (1)	Spending	Local Support		State Aid	
		Amount (2)	% of Spending	Foundation (3)	% of Spending
FY 2007	\$1,754,744,341	\$1,065,461,236	60.7%	\$689,283,105	39.3%
FY 2008	1,828,211,220	1,083,570,083	59.3%	744,641,137	40.7%
FY 2009	1,853,147,007	1,108,505,870	59.8%	744,641,137	40.2%
FY 2010	1,973,602,311	1,130,675,988	57.3%	842,926,323	42.7%
FY 2011	2,039,944,249	1,153,289,507	56.5%	886,654,742	43.5%
<u>FY 2007-2011</u>					
<u>Avg. Ann. Growth</u>	3.8%	2.0%		6.5%	

(1) FY 2007 is current year, FY 2008-2011 is transition period.

(2) Local share: In 2007, school levy is levy as reported in quarterly reports to the Office of Municipal Affairs. From 2008-2011 school levy grows by 2%.

(3) State share: FY 2007 state aid is based on the Governor's budget. FY 2008-2011 state aid is calculated by multiplying a local share of 56% by the district's wealth ratio (as defined by a district's per pupil full value ratio). This state aid ratio was applied to \$10,000 per pupil in FY 2008. From FY 2009-2011 the \$10,000 per pupil were increased by 2.5% each year to \$10,250 per pupil in FY 2009, \$10,506 per pupil in FY 2010, and \$10,769 per pupil in FY 2011. The state share was adjusted for a floor of 25% and a cap of 85%.

If the calculated state share was more than 15% higher than what a district should be getting, the increase in state share was adjusted to grow by no more than 15%. It was further assumed that each district will have at least a minimum annual growth in state aid of 3% per pupil.



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Table 12

## Education Funding Program - Per Pupil State Aid and Local Share MODEL 2 (2.5% Inflation Adjustment)

School District	Base FY 2007			FY 2008			FY 2009			Transition FY 2010			FY 2011		
	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total
Barrington	\$668	\$8,691	\$9,359	\$1,064	\$8,865	\$9,929	\$1,414	\$9,042	\$10,456	\$1,723	\$9,223	\$10,946	\$1,999	\$9,408	\$11,407
Bristol - Warren*	4,549	6,242	10,791	4,549	6,367	10,915	4,549	6,494	11,043	4,549	6,624	11,173	4,549	6,756	11,305
Burrillville	4,078	4,004	8,082	4,345	4,084	8,429	4,594	4,166	8,760	4,828	4,249	9,077	5,050	4,334	9,384
Central Falls	6,776	0	6,776	7,034	0	7,034	7,286	0	7,286	7,533	0	7,533	7,776	0	7,776
Chariho*	3,268	7,401	10,669	3,268	7,549	10,817	3,268	7,700	10,968	3,268	7,854	11,122	3,268	8,011	11,279
Coventry	2,865	5,402	8,267	3,215	5,510	8,726	3,532	5,621	9,153	3,822	5,733	9,555	4,088	5,848	9,936
Cranston	2,536	6,024	8,559	2,925	6,144	9,069	3,275	6,267	9,541	3,592	6,392	9,984	3,881	6,520	10,401
Cumberland	2,024	5,245	7,269	2,346	5,350	7,696	2,635	5,457	8,092	2,897	5,566	8,463	3,136	5,677	8,813
East Greenwich	699	9,669	10,368	969	9,862	10,832	1,208	10,060	11,268	1,421	10,261	11,682	1,612	10,466	12,078
East Providence	3,290	5,088	8,378	3,601	5,190	8,791	3,886	5,294	9,180	4,149	5,399	9,549	4,394	5,507	9,902
Exeter - W. Greenwich*	2,968	7,891	10,859	3,068	8,048	11,116	3,167	8,209	11,376	3,264	8,374	11,638	3,362	8,541	11,903
Foster*	4,053	5,582	9,635	4,053	5,694	9,747	4,053	5,808	9,860	4,053	5,924	9,977	4,053	6,042	10,095
Foster - Glocester*	3,150	5,437	8,587	3,333	5,546	8,878	3,504	5,657	9,161	3,667	5,770	9,437	3,822	5,885	9,708
Glocester*	3,831	5,323	9,154	4,280	5,429	9,710	4,387	5,538	9,925	4,497	5,649	10,146	4,609	5,762	10,371
Jamestown	609	11,634	12,243	893	11,867	12,760	1,143	12,104	13,247	1,366	12,346	13,712	1,565	12,593	14,158
Johnston	2,437	7,883	10,320	2,633	8,040	10,673	2,813	8,201	11,014	2,981	8,365	11,346	3,138	8,532	11,670
Lincoln	1,831	9,044	10,875	2,090	9,225	11,315	2,323	9,410	11,733	2,535	9,598	12,133	2,730	9,790	12,519
Little Compton	699	10,366	11,065	969	10,574	11,543	1,208	10,785	11,993	1,421	11,001	12,422	1,612	11,221	12,832
Middletown	3,218	6,176	9,394	3,218	6,299	9,517	3,218	6,425	9,643	3,218	6,554	9,772	3,218	6,685	9,903
Narragansett	979	12,024	13,003	1,207	12,264	13,471	1,410	12,509	13,920	1,593	12,760	14,352	1,758	13,015	14,773
New Shoreham	680	23,637	24,316	953	24,109	25,062	1,194	24,592	25,786	1,409	25,083	26,492	1,601	25,585	27,187
Newport	3,258	6,441	9,700	3,258	6,570	9,829	3,258	6,701	9,960	3,258	6,835	10,094	3,258	6,972	10,231
North Kingstown	2,150	7,067	9,217	2,350	7,208	9,558	2,532	7,352	9,884	2,701	7,499	10,200	2,858	7,649	10,507
North Providence	2,952	6,252	9,204	3,054	6,377	9,431	3,154	6,505	9,659	3,254	6,635	9,888	3,352	6,767	10,120
North Smithfield	2,108	6,470	8,578	2,513	6,599	9,113	2,876	6,731	9,607	3,202	6,866	10,068	3,499	7,003	10,502
Pawtucket	4,768	1,924	6,692	5,088	1,962	7,050	5,385	2,001	7,387	5,664	2,041	7,706	5,929	2,082	8,011
Portsmouth	1,761	6,674	8,435	1,872	6,807	8,680	1,976	6,944	8,919	2,073	7,083	9,156	2,166	7,224	9,390
Providence	4,658	2,728	7,386	5,075	2,782	7,857	5,456	2,838	8,294	5,809	2,895	8,704	6,139	2,952	9,091
Scituate	1,644	7,260	8,904	1,772	7,406	9,178	1,891	7,554	9,444	2,001	7,705	9,706	2,105	7,859	9,964
Smithfield	1,889	7,535	9,423	1,980	7,685	9,666	2,068	7,839	9,907	2,151	7,996	10,147	2,233	8,156	10,388
South Kingstown	2,111	8,774	10,884	2,169	8,949	11,118	2,228	9,128	11,356	2,288	9,311	11,598	2,348	9,497	11,845
Tiverton	2,294	7,094	9,388	2,356	7,236	9,592	2,419	7,381	9,800	2,486	7,528	10,374	2,917	7,679	10,596
Warwick	2,540	7,632	10,172	2,688	7,784	10,472	2,827	7,940	10,767	2,959	8,099	11,057	3,084	8,261	11,345
West Warwick	4,049	5,340	9,389	4,296	5,446	9,742	4,527	5,555	10,082	4,745	5,666	10,412	4,953	5,780	10,733
Westerly	1,504	8,514	10,018	1,653	8,684	10,338	1,790	8,858	10,648	1,915	9,035	10,950	2,032	9,216	11,248
Woonsocket	4,804	1,219	6,024	5,246	1,244	6,490	5,650	1,269	6,918	6,023	1,294	7,317	6,371	1,320	7,691
State Average	\$2,714	\$7,047	\$9,761	\$2,927	\$7,188	\$10,115	\$3,114	\$7,331	\$10,445	\$3,297	\$7,478	\$10,775	\$3,457	\$7,628	\$11,085

\* Data for the regional school districts need to be verified with each individual district.

State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils. The weighted pupil count is based on 2006 average daily membership

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Table 13

**Per Pupil State Aid and Local Share as Percent of Total Expenditures Per Weighted Pupil  
MODEL 2 (2.5% Inflation Adjustment)**

School District	Base <u>FY 2007</u>		FY 2008		FY 2009		Transition FY 2010		<u>FY 2011</u>	
	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy
Barrington	7.1%	92.9%	10.7%	89.3%	13.5%	86.5%	15.7%	84.3%	17.5%	82.5%
Bristol - Warren*	42.2%	57.8%	41.7%	58.3%	41.2%	58.8%	40.7%	59.3%	40.2%	59.8%
Burrillville	50.5%	49.5%	51.5%	48.5%	52.4%	47.6%	53.2%	46.8%	53.8%	46.2%
Central Falls	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%
Chariho*	30.6%	69.4%	30.2%	69.8%	29.8%	70.2%	29.4%	70.6%	29.0%	71.0%
Coventry	34.7%	65.3%	36.8%	63.2%	38.6%	61.4%	40.0%	60.0%	41.1%	58.9%
Cranston	29.6%	70.4%	32.3%	67.7%	34.3%	65.7%	36.0%	64.0%	37.3%	62.7%
Cumberland	27.8%	72.2%	30.5%	69.5%	32.6%	67.4%	34.2%	65.8%	35.6%	64.4%
East Greenwich	6.7%	93.3%	8.9%	91.1%	10.7%	89.3%	12.2%	87.8%	13.3%	86.7%
East Providence	39.3%	60.7%	41.0%	59.0%	42.3%	57.7%	43.5%	56.5%	44.4%	55.6%
Exeter - W. Greenwich*	27.3%	72.7%	27.6%	72.4%	27.8%	72.2%	28.0%	72.0%	28.2%	71.8%
Foster*	42.1%	57.9%	41.6%	58.4%	41.1%	58.9%	40.6%	59.4%	40.1%	59.9%
Foster - Glocester*	36.7%	63.3%	37.5%	62.5%	38.3%	61.7%	38.9%	61.1%	39.4%	60.6%
Glocester*	41.8%	58.2%	44.1%	55.9%	44.2%	55.8%	44.3%	55.7%	44.4%	55.6%
Jamestown	5.0%	95.0%	7.0%	93.0%	8.6%	91.4%	10.0%	90.0%	11.1%	88.9%
Johnston	23.6%	76.4%	24.7%	75.3%	25.5%	74.5%	26.3%	73.7%	26.9%	73.1%
Lincoln	16.8%	83.2%	18.5%	81.5%	19.8%	80.2%	20.9%	79.1%	21.8%	78.2%
Little Compton	6.3%	93.7%	8.4%	91.6%	10.1%	89.9%	11.4%	88.6%	12.6%	87.4%
Middletown	34.3%	65.7%	33.8%	66.2%	33.4%	66.6%	32.9%	67.1%	32.5%	67.5%
Narragansett	7.5%	92.5%	9.0%	91.0%	10.1%	89.9%	11.1%	88.9%	11.9%	88.1%
New Shoreham	2.8%	97.2%	3.8%	96.2%	4.6%	95.4%	5.3%	94.7%	5.9%	94.1%
Newport	33.6%	66.4%	33.2%	66.8%	32.7%	67.3%	32.3%	67.7%	31.9%	68.1%
North Kingstown	23.3%	76.7%	24.6%	75.4%	25.6%	74.4%	26.5%	73.5%	27.2%	72.8%
North Providence	32.1%	67.9%	32.4%	67.6%	32.7%	67.3%	32.9%	67.1%	33.1%	66.9%
North Smithfield	24.6%	75.4%	27.6%	72.4%	29.9%	70.1%	31.8%	68.2%	33.3%	66.7%
Pawtucket	71.3%	28.7%	72.2%	27.8%	72.9%	27.1%	73.5%	26.5%	74.0%	26.0%
Portsmouth	20.9%	79.1%	21.6%	78.4%	22.2%	77.8%	22.6%	77.4%	23.1%	76.9%
Providence	63.1%	36.9%	64.6%	35.4%	65.8%	34.2%	66.7%	33.3%	67.5%	32.5%
Scituate	18.5%	81.5%	19.3%	80.7%	20.0%	80.0%	20.6%	79.4%	21.1%	78.9%
Smithfield	20.0%	80.0%	20.5%	79.5%	20.9%	79.1%	21.2%	78.8%	21.5%	78.5%
South Kingstown	19.4%	80.6%	19.5%	80.5%	19.6%	80.4%	19.7%	80.3%	19.8%	80.2%
Tiverton	24.4%	75.6%	24.6%	75.4%	24.7%	75.3%	27.4%	72.6%	27.5%	72.5%
Warwick	25.0%	75.0%	25.7%	74.3%	26.3%	73.7%	26.8%	73.2%	27.2%	72.8%
West Warwick	43.1%	56.9%	44.1%	55.9%	44.9%	55.1%	45.6%	54.4%	46.1%	53.9%
Westerly	15.0%	85.0%	16.0%	84.0%	16.8%	83.2%	17.5%	82.5%	18.1%	81.9%
Woonsocket	79.8%	20.2%	80.8%	19.2%	81.7%	18.3%	82.3%	17.7%	82.8%	17.2%

\* Data for the regional school districts need to be verified with each individual district.

State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils. The weighted pupil count is based on 2006 average daily membership

# DRAFT

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Table 14  
Education Funding Program - Total State Aid and Local Share  
MODEL 2 (2.5% Inflation Adjustment)

School District	Base FY 2007			FY 2008			FY 2009			FY 2010			FY 2011		
	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total
Barrington	\$2,599,526	\$33,815,687	\$36,415,213	\$4,141,189	\$34,492,001	\$38,633,189	\$5,499,892	\$35,181,841	\$40,681,732	\$6,704,238	\$35,885,478	\$42,589,716	\$7,778,715	\$36,603,187	\$44,381,902
Bristol - Warren*	20,498,190	28,129,318	48,627,508	20,498,190	28,691,904	49,190,094	20,498,190	29,265,742	49,763,932	20,498,190	29,851,057	50,349,247	20,498,190	30,448,078	50,946,268
Burrillville	13,779,743	13,530,595	27,310,338	14,682,647	13,801,207	28,483,854	15,524,362	14,077,231	29,601,593	16,315,848	14,358,776	30,674,624	17,066,691	14,645,951	31,712,642
Central Falls	43,313,036	0	43,313,036	44,966,263	0	44,966,263	46,575,261	0	46,575,261	48,151,553	0	48,151,553	49,705,675	0	49,705,675
Charlho*	14,831,139	33,585,095	48,416,234	14,831,139	34,256,797	49,087,936	14,831,139	34,941,933	49,773,072	14,831,139	35,640,771	50,471,910	14,831,139	36,353,587	51,184,726
Coventry	20,075,081	37,851,498	57,926,579	22,528,226	38,608,528	61,136,754	24,750,010	39,380,699	64,130,709	26,778,415	40,168,312	66,946,728	28,646,222	40,971,679	69,617,901
Cranston	35,580,911	84,513,637	120,094,548	41,037,158	86,203,910	127,241,067	45,944,802	87,927,988	133,872,790	50,392,610	89,686,548	140,079,158	54,457,012	91,480,279	145,937,290
Cumberland	13,257,009	34,350,051	47,607,060	15,364,301	35,037,052	50,401,353	17,257,895	35,737,793	52,995,688	18,972,303	36,452,549	55,424,852	20,537,233	37,181,600	57,718,833
East Greenwich	1,949,761	26,959,908	28,909,669	2,702,909	27,499,106	30,202,016	3,369,226	28,049,088	31,418,314	3,962,362	28,610,070	32,572,432	4,494,018	29,182,271	33,676,290
East Providence	26,762,254	41,393,803	68,156,057	29,298,711	42,221,679	71,520,390	31,618,469	43,066,113	74,684,581	33,757,963	43,927,435	77,685,398	35,748,758	44,805,984	80,554,742
Exeter - W. Greenwich*	7,661,019	20,366,444	28,027,463	7,918,851	20,773,773	28,692,624	8,173,182	21,189,249	29,362,431	8,425,383	21,613,034	30,038,416	8,676,744	22,045,294	30,722,038
Foster*	1,416,463	1,950,940	3,367,403	1,416,463	1,989,958	3,406,421	1,416,463	2,029,758	3,446,221	1,416,463	2,070,353	3,486,816	1,416,463	2,111,760	3,528,223
Foster - Glocester*	5,729,861	9,889,854	15,619,715	6,062,122	10,087,651	16,149,773	6,374,337	10,289,404	16,663,741	6,670,228	10,495,192	17,165,420	6,953,068	10,705,096	17,658,164
Glocester*	3,213,847	4,466,006	7,679,853	3,591,218	4,555,327	8,146,544	3,680,998	4,646,433	8,327,431	3,772,933	4,739,362	8,512,295	3,867,349	4,834,149	8,701,498
Jamestown	531,908	10,156,528	10,688,436	779,497	10,359,659	11,139,155	998,132	10,566,852	11,564,983	1,192,352	10,778,189	11,970,541	1,366,046	10,993,753	12,359,799
Johnston	10,915,364	35,301,148	46,216,512	11,791,494	36,007,171	47,798,665	12,599,040	36,727,314	49,326,355	13,349,799	37,461,861	50,811,659	14,054,023	38,211,098	52,265,121
Lincoln	7,403,268	36,566,704	43,969,972	8,449,823	37,298,038	45,747,862	9,393,322	38,043,999	47,437,321	10,250,516	38,804,879	49,055,394	11,035,841	39,580,976	50,616,817
Little Compton	368,810	5,468,170	5,836,980	511,301	5,577,533	6,088,834	637,364	5,689,084	6,326,448	749,581	5,802,866	6,552,447	850,166	5,918,923	6,769,089
Middletown	10,497,116	20,147,131	30,644,247	10,497,116	20,550,074	31,047,190	10,497,116	20,961,075	31,458,191	10,497,116	21,380,297	31,877,413	10,497,116	21,807,903	32,305,019
Narragansett	1,897,159	23,301,958	25,199,117	2,339,335	23,767,997	26,107,332	2,733,354	24,243,357	26,976,711	3,086,874	24,728,224	27,815,098	3,406,473	25,222,789	28,629,262
New Shoreham	106,345	3,699,139	3,805,484	149,081	3,773,122	3,922,203	186,873	3,848,584	4,035,458	220,499	3,925,556	4,146,055	250,625	4,004,067	4,254,692
Newport	11,796,080	23,317,893	35,113,973	11,796,080	23,784,251	35,580,331	11,796,080	24,259,936	36,056,016	11,796,080	24,745,135	36,541,215	11,796,080	25,240,037	37,036,117
North Kingstown	11,986,005	39,394,645	51,380,650	13,097,943	40,182,538	53,280,481	14,115,837	40,986,189	55,102,026	15,055,539	41,805,912	56,861,451	15,930,787	42,642,031	58,572,817
North Providence	13,232,872	28,027,385	41,260,257	13,690,499	28,587,933	42,278,432	14,140,546	29,159,691	43,300,237	14,585,615	29,742,885	44,328,500	15,028,140	30,337,743	45,365,883
North Smithfield	4,834,237	14,835,956	19,670,193	5,763,390	15,132,675	20,896,065	6,594,527	15,435,329	22,029,856	7,343,344	15,744,035	23,087,379	8,023,330	16,058,916	24,082,246
Pawtucket	66,858,559	26,974,531	93,833,090	71,339,568	27,514,022	98,853,590	75,511,170	28,064,302	103,575,472	79,428,483	28,625,588	108,054,071	83,139,670	29,198,100	112,337,770
Portsmouth	6,250,042	23,682,749	29,932,791	6,643,223	24,156,404	30,799,627	7,010,694	24,639,532	31,650,226	7,357,111	25,132,323	32,489,433	7,686,549	25,634,969	33,321,518
Providence	193,974,756	113,577,375	307,552,131	211,308,220	115,848,923	327,157,142	227,202,406	118,165,901	345,368,307	241,901,063	120,529,219	362,430,282	255,615,588	122,939,803	378,555,391
Scituate	3,407,183	15,050,698	18,457,881	3,673,481	15,351,712	19,025,193	3,919,268	15,658,746	19,578,014	4,148,088	15,971,921	20,120,009	4,363,023	16,291,360	20,654,382
Smithfield	5,668,568	22,614,906	28,283,474	5,943,845	23,067,204	29,011,049	6,205,970	23,528,548	29,734,518	6,457,591	23,999,119	30,456,710	6,701,060	24,479,102	31,180,161
South Kingstown	10,428,698	43,352,497	53,781,195	10,717,381	44,219,547	54,936,928	11,009,086	45,103,938	56,113,024	11,304,472	46,006,017	57,310,488	11,604,266	46,926,137	58,530,403
Tiverton	5,932,058	18,345,135	24,277,193	6,093,074	18,712,038	24,805,111	6,256,207	19,086,278	25,342,486	7,359,973	19,468,004	26,827,977	7,544,152	19,857,364	27,401,516
Warwick	37,626,000	113,063,863	150,689,863	39,819,090	115,325,140	155,144,230	41,879,142	117,631,643	159,510,785	43,830,813	119,984,276	163,815,089	45,695,772	122,383,961	168,079,733
West Warwick	20,440,547	26,955,000	47,395,547	21,685,963	27,494,100	49,180,063	22,852,355	28,043,982	50,896,337	23,954,162	28,604,862	52,559,023	25,004,049	29,176,959	54,181,008
Westerly	6,843,077	38,738,429	45,581,506	7,522,865	39,513,198	47,036,063	8,143,342	40,303,462	48,446,803	8,714,427	41,109,531	49,823,958	9,244,707	41,931,721	51,176,429
Woonsocket	47,616,613	12,086,560	59,703,173	51,989,482	12,328,291	64,317,773	55,994,305	12,574,857	68,569,162	59,693,198	12,826,354	72,519,552	63,140,003	13,082,881	76,222,884
State Total	\$689,283,105	\$1,065,461,236	\$1,754,744,341	\$744,641,137	\$1,086,770,461	\$1,831,411,598	\$795,190,360	\$1,108,505,870	\$1,903,696,230	\$842,926,323	\$1,130,675,988	\$1,973,602,311	\$886,654,742	\$1,153,289,507	\$2,039,944,249

\* Data for the regional school districts need to be verified with each individual district.  
State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils.  
The weighted pupil count is based on 2006 average daily membership

# DRAFT

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Table 15

### Statewide Impact of Education Funding Model 3 (No Inflator, Hold Harmless)

Fiscal Year (1)	Spending	Local Support		State Aid	
		Amount (2)	% of Spending	Foundation (3)	% of Spending
FY 2007	\$1,754,744,341	\$1,065,461,236	60.7%	\$689,283,105	39.3%
FY 2008	1,828,211,220	1,083,570,083	59.3%	744,641,137	40.7%
FY 2009	1,902,046,617	1,108,505,870	58.3%	793,540,747	41.7%
FY 2010	1,973,313,149	1,130,675,988	57.3%	842,637,161	42.7%
FY 2011	2,027,960,827	1,153,289,507	56.9%	874,671,320	43.1%
<u>FY 2007-2011</u>					
<u>Avg. Ann. Growth</u>	3.7%	2.0%		6.1%	

(1) FY 2007 is current year, FY 2008-2011 is transition period.

(2) Local share: In 2007, school levy is levy as reported in quarterly reports to the Office of Municipal Affairs. From 2008-2011 school levy grows by 2%.

(3) State share: FY 2007 state aid is based on the Governor's budget. FY 2008-2011 state aid is calculated by multiplying a local share of 56% by the district's wealth ratio (as defined by a district's per pupil full value ratio). The state share was adjusted for a floor of 25% and a cap of 85%. This state aid ratio was applied to \$10,000 per pupil. If the calculated state share was more than 15% higher than what a district should be getting, the increase in state share was adjusted to grow by no more than 15%. It was further assumed that no district will receive less state aid than it is currently receiving (hold harmless).

# DRAFT

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Table 16

**Education Funding Program - Per Pupil State Aid and Local Share  
Model 3 (No Inflator, Hold Harmless)**

School District	Base FY 2007			FY 2008			FY 2009			FY 2010			FY 2011		
	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total
Barrington	\$668	\$8,691	\$9,359	\$1,064	\$8,865	\$9,929	\$1,401	\$9,042	\$10,443	\$1,687	\$9,223	\$10,911	\$1,931	\$9,408	\$11,338
Bristol - Warren*	4,549	6,242	10,791	4,549	6,367	10,915	4,549	6,494	11,043	4,549	6,624	11,173	4,549	6,756	11,305
Burrillville	4,078	4,004	8,082	4,345	4,084	8,429	4,572	4,166	8,738	4,765	4,249	9,014	4,929	4,334	9,263
Central Falls	6,776	0	6,776	7,034	0	7,034	7,254	0	7,254	8,500	0	8,500	8,500	0	8,500
Chariho*	3,268	7,401	10,669	3,268	7,549	10,817	3,268	7,700	10,968	3,268	7,854	11,122	3,268	8,011	11,279
Coventry	2,865	5,402	8,267	3,215	5,510	8,726	3,513	5,621	9,133	3,766	5,733	9,499	3,981	5,848	9,828
Cranston	2,536	6,024	8,559	2,925	6,144	9,069	3,255	6,267	9,522	3,536	6,392	9,929	3,775	6,520	10,295
Cumberland	2,024	5,245	7,269	2,346	5,350	7,696	2,620	5,457	8,077	2,852	5,566	8,418	3,050	5,677	8,727
East Greenwich	699	9,669	10,368	969	9,862	10,832	1,199	10,060	11,259	1,394	10,261	11,655	1,560	10,466	12,026
East Providence	3,290	5,088	8,378	3,601	5,190	8,791	3,866	5,294	9,160	4,092	5,399	9,491	4,283	5,507	9,791
Exeter - W. Greenwich*	2,968	7,891	10,859	3,068	8,048	11,116	3,153	8,209	11,362	3,634	8,374	12,008	3,634	8,541	12,175
Foster*	4,053	5,582	9,635	4,053	5,694	9,747	4,053	5,808	9,860	4,053	5,924	9,977	4,053	6,042	10,095
Foster - Glocester*	3,150	5,437	8,587	3,333	5,546	8,878	3,488	5,657	9,145	3,620	5,770	9,390	3,732	5,885	9,617
Glocester*	3,831	5,323	9,154	4,280	5,429	9,710	4,280	5,538	9,818	4,280	5,649	9,929	4,280	5,762	10,042
Jamestown	609	11,634	12,243	893	11,867	12,760	1,134	12,104	13,238	1,339	12,346	13,685	1,513	12,593	14,106
Johnston	2,437	7,883	10,320	2,633	8,040	10,673	2,799	8,201	11,000	2,941	8,365	11,306	3,061	8,532	11,593
Lincoln	1,831	9,044	10,875	2,090	9,225	11,315	2,310	9,410	11,720	2,497	9,598	12,095	2,656	9,790	12,446
Little Compton	699	10,366	11,065	969	10,574	11,543	1,199	10,785	11,984	1,394	11,001	12,395	1,560	11,221	12,781
Middletown	3,218	6,176	9,394	3,218	6,299	9,517	3,218	6,425	9,643	3,218	6,554	9,772	3,218	6,685	9,903
Narragansett	979	12,024	13,003	1,207	12,264	13,471	1,401	12,509	13,910	1,566	12,760	14,326	1,706	13,015	14,721
New Shoreham	680	23,637	24,316	953	24,109	25,062	1,185	24,592	25,776	1,382	25,083	26,465	1,550	25,585	27,135
Newport	3,258	6,441	9,700	3,258	6,570	9,829	3,258	6,701	9,960	3,258	6,835	10,094	3,258	6,972	10,231
North Kingstown	2,150	7,067	9,217	2,350	7,208	9,558	2,519	7,352	9,871	2,663	7,499	10,163	2,786	7,649	10,435
North Providence	2,952	6,252	9,204	3,054	6,377	9,431	3,141	6,505	9,645	3,632	6,635	10,267	3,632	6,767	10,400
North Smithfield	2,108	6,470	8,578	2,513	6,599	9,113	2,858	6,731	9,589	3,151	6,866	10,016	3,399	7,003	10,403
Pawtucket	4,768	1,924	6,692	5,088	1,962	7,050	5,359	2,001	7,361	5,590	2,041	7,632	5,786	2,082	7,869
Portsmouth	1,761	6,674	8,435	1,872	6,807	8,680	1,966	6,944	8,910	2,046	7,083	9,129	2,114	7,224	9,339
Providence	4,658	2,728	7,386	5,075	2,782	7,857	5,428	2,838	8,266	5,729	2,895	8,624	5,985	2,952	8,937
Scituate	1,644	7,260	8,904	1,772	7,406	9,178	1,881	7,554	9,435	1,974	7,705	9,679	2,053	7,859	9,912
Smithfield	1,889	7,535	9,423	1,980	7,685	9,666	2,058	7,839	9,897	2,125	7,996	10,120	2,181	8,156	10,336
South Kingstown	2,111	8,774	10,884	2,169	8,949	11,118	2,500	9,128	11,628	2,500	9,311	11,811	2,500	9,497	11,997
Tiverton	2,294	7,094	9,388	2,356	7,236	9,592	2,709	7,381	10,090	2,709	7,528	10,237	2,709	7,679	10,388
Warwick	2,540	7,632	10,172	2,688	7,784	10,472	2,814	7,940	10,754	2,921	8,099	11,019	3,011	8,261	11,272
West Warwick	4,049	5,340	9,389	4,296	5,446	9,742	4,506	5,555	10,061	4,684	5,666	10,350	4,835	5,780	10,615
Westerly	1,504	8,514	10,018	1,653	8,684	10,338	1,780	8,858	10,638	1,888	9,035	10,923	1,980	9,216	11,196
Woonsocket	4,804	1,219	6,024	5,246	1,244	6,489	5,621	1,269	6,889	5,939	1,294	7,234	6,210	1,320	7,530
State Average	\$2,714	\$7,047	\$9,761	\$2,927	\$7,188	\$10,115	\$3,114	\$7,331	\$10,446	\$3,310	\$7,478	\$10,788	\$3,423	\$7,628	\$11,051

\* Data for the regional school districts need to be verified with each individual district.

State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils. The weighted pupil count is based on 2006 average daily membership

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Table 17

**Per Pupil State Aid and Local Share as Percent of Total Expenditures Per Weighted Pupil  
Model 3 (No Inflator, Hold Harmless)**

School District	Base <u>FY 2007</u>		FY 2008		FY 2009		Transition FY 2010		<u>FY 2011</u>	
	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy	State Aid	Local Levy
Barrington	7.1%	92.9%	10.7%	89.3%	13.4%	86.6%	15.5%	84.5%	17.0%	83.0%
Bristol - Warren*	42.2%	57.8%	41.7%	58.3%	41.2%	58.8%	40.7%	59.3%	40.2%	59.8%
Burrillville	50.5%	49.5%	51.5%	48.5%	52.3%	47.7%	52.9%	47.1%	53.2%	46.8%
Central Falls	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%
Chariho*	30.6%	69.4%	30.2%	69.8%	29.8%	70.2%	29.4%	70.6%	29.0%	71.0%
Coventry	34.7%	65.3%	36.8%	63.2%	38.5%	61.5%	39.6%	60.4%	40.5%	59.5%
Cranston	29.6%	70.4%	32.3%	67.7%	34.2%	65.8%	35.6%	64.4%	36.7%	63.3%
Cumberland	27.8%	72.2%	30.5%	69.5%	32.4%	67.6%	33.9%	66.1%	34.9%	65.1%
East Greenwich	6.7%	93.3%	8.9%	91.1%	10.6%	89.4%	12.0%	88.0%	13.0%	87.0%
East Providence	39.3%	60.7%	41.0%	59.0%	42.2%	57.8%	43.1%	56.9%	43.7%	56.3%
Exeter - W. Greenwich*	27.3%	72.7%	27.6%	72.4%	27.7%	72.3%	30.3%	69.7%	29.8%	70.2%
Foster*	42.1%	57.9%	41.6%	58.4%	41.1%	58.9%	40.6%	59.4%	40.1%	59.9%
Foster - Glocester*	36.7%	63.3%	37.5%	62.5%	38.1%	61.9%	38.6%	61.4%	38.8%	61.2%
Glocester*	41.8%	58.2%	44.1%	55.9%	43.6%	56.4%	43.1%	56.9%	42.6%	57.4%
Jamestown	5.0%	95.0%	7.0%	93.0%	8.6%	91.4%	9.8%	90.2%	10.7%	89.3%
Johnston	23.6%	76.4%	24.7%	75.3%	25.4%	74.6%	26.0%	74.0%	26.4%	73.6%
Lincoln	16.8%	83.2%	18.5%	81.5%	19.7%	80.3%	20.6%	79.4%	21.3%	78.7%
Little Compton	6.3%	93.7%	8.4%	91.6%	10.0%	90.0%	11.2%	88.8%	12.2%	87.8%
Middletown	34.3%	65.7%	33.8%	66.2%	33.4%	66.6%	32.9%	67.1%	32.5%	67.5%
Narragansett	7.5%	92.5%	9.0%	91.0%	10.1%	89.9%	10.9%	89.1%	11.6%	88.4%
New Shoreham	2.8%	97.2%	3.8%	96.2%	4.6%	95.4%	5.2%	94.8%	5.7%	94.3%
Newport	33.6%	66.4%	33.2%	66.8%	32.7%	67.3%	32.3%	67.7%	31.9%	68.1%
North Kingstown	23.3%	76.7%	24.6%	75.4%	25.5%	74.5%	26.2%	73.8%	26.7%	73.3%
North Providence	32.1%	67.9%	32.4%	67.6%	32.6%	67.4%	35.4%	64.6%	34.9%	65.1%
North Smithfield	24.6%	75.4%	27.6%	72.4%	29.8%	70.2%	31.5%	68.5%	32.7%	67.3%
Pawtucket	71.3%	28.7%	72.2%	27.8%	72.8%	27.2%	73.2%	26.8%	73.5%	26.5%
Portsmouth	20.9%	79.1%	21.6%	78.4%	22.1%	77.9%	22.4%	77.6%	22.6%	77.4%
Providence	63.1%	36.9%	64.6%	35.4%	65.7%	34.3%	66.4%	33.6%	67.0%	33.0%
Scituate	18.5%	81.5%	19.3%	80.7%	19.9%	80.1%	20.4%	79.6%	20.7%	79.3%
Smithfield	20.0%	80.0%	20.5%	79.5%	20.8%	79.2%	21.0%	79.0%	21.1%	78.9%
South Kingstown	19.4%	80.6%	19.5%	80.5%	21.5%	78.5%	21.2%	78.8%	20.8%	79.2%
Tiverton	24.4%	75.6%	24.6%	75.4%	26.8%	73.2%	26.5%	73.5%	26.1%	73.9%
Warwick	25.0%	75.0%	25.7%	74.3%	26.2%	73.8%	26.5%	73.5%	26.7%	73.3%
West Warwick	43.1%	56.9%	44.1%	55.9%	44.8%	55.2%	45.3%	54.7%	45.6%	54.4%
Westerly	15.0%	85.0%	16.0%	84.0%	16.7%	83.3%	17.3%	82.7%	17.7%	82.3%
Woonsocket	79.8%	20.2%	80.8%	19.2%	81.6%	18.4%	82.1%	17.9%	82.5%	17.5%

\* Data for the regional school districts need to be verified with each individual district.

State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils. The weighted pupil count is based on 2006 average daily membership

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**Table 18**  
**Education Funding Program - Total State Aid and Local Share**  
**Model 3 (No Inflator, Hold Harmless)**

School District	Base FY 2007			FY 2008			FY 2009			FY 2010			FY 2011		
	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total	State Aid	Local Levy	Total
Barrington	\$2,599,526	\$33,815,687	\$36,415,213	\$4,141,189	\$34,492,001	\$38,633,189	\$5,451,602	\$35,181,841	\$40,633,443	\$6,565,453	\$35,885,478	\$42,450,931	\$7,512,227	\$36,603,187	\$44,115,414
Bristol - Warren*	20,498,190	28,129,318	48,627,508	20,498,190	28,691,904	49,190,094	20,498,190	29,265,742	49,763,932	20,498,190	29,851,057	50,349,247	20,498,190	30,448,078	50,946,268
Burrillville	13,779,743	13,530,595	27,310,338	14,682,647	13,801,207	28,483,854	15,450,115	14,077,231	29,527,346	16,102,463	14,358,776	30,461,239	16,656,959	14,645,951	31,302,910
Central Falls	43,313,036	0	43,313,036	44,966,263	0	44,966,263	46,371,506	0	46,371,506	54,334,550	0	54,334,550	54,334,550	0	54,334,550
Charlho*	14,831,139	33,585,095	48,416,234	14,831,139	34,256,797	49,087,936	14,831,139	34,941,933	49,773,072	14,831,139	35,640,771	50,471,910	14,831,139	36,353,587	51,184,726
Coventry	20,075,081	37,851,498	57,926,579	22,528,226	38,608,528	61,136,754	24,613,400	39,380,699	63,994,099	26,385,798	40,168,312	66,554,110	27,892,336	40,971,679	68,864,014
Cranston	35,580,911	84,513,637	120,094,548	41,037,158	86,203,910	127,241,067	45,674,967	87,927,988	133,602,955	49,617,105	89,686,548	139,303,653	52,967,923	91,480,279	144,448,202
Cumberland	13,257,009	34,350,051	47,607,060	15,364,301	35,037,052	50,401,353	17,155,499	35,737,793	52,893,292	18,678,017	36,452,549	55,130,566	19,972,157	37,181,600	57,153,757
East Greenwich	1,949,761	26,959,908	28,909,669	2,702,909	27,499,106	30,202,016	3,343,085	28,049,088	31,392,174	3,887,235	28,610,070	32,497,305	4,349,762	29,182,271	33,532,034
East Providence	26,762,254	41,393,803	68,156,057	29,298,711	42,221,679	71,520,390	31,454,699	43,066,113	74,520,811	33,287,289	43,927,435	77,214,724	34,844,990	44,805,984	79,650,974
Exeter - W. Greenwich*	7,661,019	20,366,444	28,027,463	7,918,851	20,773,773	28,692,624	8,138,007	21,189,249	29,327,256	9,379,896	21,613,034	30,992,930	9,379,896	22,045,294	31,425,190
Foster*	1,416,463	1,950,940	3,367,403	1,416,463	1,989,958	3,406,421	1,416,463	2,029,758	3,446,221	1,416,463	2,070,353	3,486,816	1,416,463	2,111,760	3,528,223
Foster - Glocester*	5,729,861	9,889,854	15,619,715	6,062,122	10,087,651	16,149,773	6,344,543	10,289,404	16,633,947	6,584,602	10,495,192	17,079,794	6,788,652	10,705,096	17,493,747
Glocester*	3,213,847	4,466,006	7,679,853	3,591,218	4,555,327	8,146,544	3,591,218	4,646,433	8,237,651	3,591,218	4,739,362	8,330,580	3,591,218	4,834,149	8,425,367
Jamestown	531,908	10,156,528	10,688,436	779,497	10,359,659	11,139,155	989,947	10,566,852	11,556,799	1,168,830	10,778,189	11,947,019	1,320,881	10,993,753	12,314,633
Johnston	10,915,364	35,301,148	46,216,512	11,791,494	36,007,171	47,798,665	12,536,204	36,727,314	49,263,519	13,169,208	37,461,861	50,631,069	13,707,262	38,211,098	51,918,359
Lincoln	7,403,268	36,566,704	43,969,972	8,449,823	37,298,038	45,747,862	9,339,396	38,043,999	47,383,394	10,095,532	38,804,879	48,900,411	10,738,248	39,580,976	50,319,224
Little Compton	368,810	5,468,170	5,836,980	511,301	5,577,533	6,088,834	632,418	5,689,084	6,321,502	735,368	5,802,866	6,538,234	822,875	5,918,923	6,741,798
Middletown	10,497,116	20,147,131	30,644,247	10,497,116	20,550,074	31,047,190	10,497,116	20,961,075	31,458,191	10,497,116	21,380,297	31,877,413	10,497,116	21,807,903	32,305,019
Narragansett	1,897,159	23,301,958	25,199,117	2,339,335	23,767,997	26,107,332	2,715,185	24,243,357	26,958,542	3,034,657	24,728,224	27,762,881	3,306,209	25,222,789	28,528,997
New Shoreham	106,345	3,699,139	3,805,484	149,081	3,773,122	3,922,203	185,406	3,848,584	4,033,990	216,283	3,925,556	4,141,839	242,528	4,004,067	4,246,595
Newport	11,796,080	23,317,893	35,113,973	11,796,080	23,784,251	35,580,331	11,796,080	24,259,936	36,056,016	11,796,080	24,745,135	36,541,215	11,796,080	25,240,037	37,036,117
North Kingstown	11,986,005	39,394,645	51,380,650	13,097,943	40,182,538	53,280,481	14,043,091	40,986,189	55,029,280	14,846,467	41,805,912	56,652,379	15,529,336	42,642,031	58,171,367
North Providence	13,232,872	28,027,385	41,260,257	13,690,499	28,587,933	42,278,432	14,079,482	29,159,691	43,239,173	16,283,718	29,742,885	46,026,603	16,283,718	30,337,743	46,621,461
North Smithfield	4,834,237	14,835,956	19,670,193	5,763,390	15,132,675	20,896,065	6,553,170	15,435,329	21,988,499	7,224,483	15,744,035	22,968,518	7,795,099	16,058,916	23,854,015
Pawtucket	66,858,559	26,974,531	93,833,090	71,339,568	27,514,022	98,853,590	75,148,426	28,064,302	103,212,728	78,385,954	28,625,588	107,011,543	81,137,854	29,198,100	110,335,954
Portsmouth	6,250,042	23,682,749	29,932,791	6,643,223	24,156,404	30,799,627	6,977,427	24,639,532	31,616,959	7,261,501	25,132,323	32,393,823	7,502,963	25,634,969	33,137,932
Providence	193,974,756	113,577,375	307,552,131	211,308,220	115,848,923	327,157,142	226,041,664	118,165,901	344,207,565	238,565,091	120,529,219	359,094,310	249,210,004	122,939,803	372,149,808
Scituate	3,407,183	15,050,698	18,457,881	3,673,481	15,351,712	19,025,193	3,899,833	15,658,746	19,558,580	4,092,233	15,971,921	20,064,155	4,255,773	16,291,360	20,547,133
Smithfield	5,668,568	22,614,906	28,283,474	5,943,845	23,067,204	29,011,049	6,177,831	23,528,548	29,706,379	6,376,719	23,999,119	30,375,838	6,545,774	24,479,102	31,024,875
South Kingstown	10,428,698	43,352,497	53,781,195	10,717,381	44,219,547	54,936,928	12,353,250	45,103,938	57,457,188	12,353,250	46,006,017	58,359,267	12,353,250	46,926,137	59,279,387
Tiverton	5,932,058	18,345,135	24,277,193	6,093,074	18,712,038	24,805,111	7,005,495	19,086,278	26,091,774	7,005,495	19,468,004	26,473,499	7,005,495	19,857,364	26,862,859
Warwick	37,626,000	113,063,863	150,689,863	39,819,090	115,325,140	155,144,230	41,683,217	117,631,643	159,314,860	43,267,725	119,984,276	163,252,001	44,614,556	122,383,961	166,998,517
West Warwick	20,440,547	26,955,000	47,395,547	21,685,963	27,494,100	49,180,063	22,744,567	28,043,982	50,788,549	23,644,380	28,604,862	52,249,242	24,409,222	29,176,959	53,586,181
Westerly	6,843,077	38,738,429	45,581,506	7,522,865	39,513,198	47,036,063	8,100,686	40,303,462	48,404,147	8,591,833	41,109,531	49,701,364	9,009,308	41,931,721	50,941,029
Woonsocket	47,616,613	12,086,560	59,703,173	51,989,482	12,328,291	64,317,773	55,706,421	12,574,857	68,281,278	58,865,819	12,826,354	71,692,173	61,551,307	13,082,881	74,634,189
State Total	\$689,283,105	\$1,065,461,236	\$1,754,744,341	\$744,641,137	\$1,086,770,461	\$1,831,411,598	\$793,540,747	\$1,108,505,870	\$1,902,046,617	\$842,637,161	\$1,130,675,988	\$1,973,313,149	\$874,671,320	\$1,153,289,507	\$2,027,960,827

\* Data for the regional school districts need to be verified with each individual district.

State aid is calculated by dividing total state aid for each district by its weighted pupils. The levy was calculated by dividing local levy for each district by its weighted pupils.

The weighted pupil count is based on 2006 average daily membership