Dupree, Allen

From: Justin Silverstein [jrs@xpert.net]

Sent: Wednesday, April 09, 2003 12:41 PM

To: Dupree, Allen

Subject: RE: Additional PJP Questions

Allen,

Here are the answers to these questions. Lam working on the rest now

Justin

Justin Silverstein Augenblick & Myers, Inc. 700 Broadway, Suite 804 Denver, CO 80203

----Original Message----

From: Dupree, Allen [mailto:allen.dupree@doe.state.nj.us]

Sent: Tuesday, April 08, 2003 10:00 AM

To: jrs@xpert.net

Cc: jga@xpert.net; Rosenberg, Richard; Thomas, Yut'se

Subject: Additional PJP Questions

Justin,

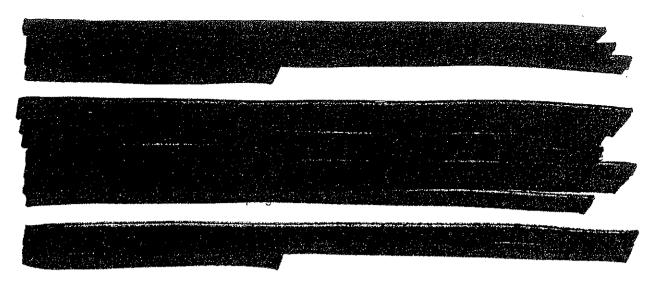


In order to wrap this up, I need to get some help from you on a few things.

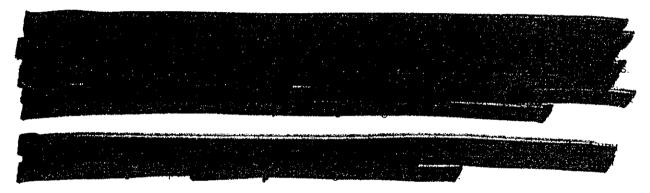


Second, I have some additional questions about the models:





Third, John sent an e-mail earlier with an attachment that compares NJ teacher salaries to that of other nearby states. I have a few questions about this.



Thanks again for your help. I know this is a fair number of questions, but I actually think this is pretty much everything.

Allen Dupree Research Analyst NJ Dept. of Education, School Funding (609) 777-0567

<<consistency memo.doc>>

To:

Yut'se Thomas, Randy Neeff, Steven Reuben

Cc:

Richard Rosenberg, John Augenblick

From:

Allen Dupree

Subject:

Updated Adequacy Results

Date:

October 23, 2003

Adequacy Definition

Prior to discussing the adequacy amounts and how they compare to actual expenditures, it is useful to rehearse some of the policy-relevant decisions that have been incorporated. Please note that these decisions can be modified as necessary, but represent our thoughts regarding reasonable policy options.



Adequacy Results



Table 1
FY 2003 Budgeted Expenditures Relative to Adequacy

Expenditure Relative to Adequacy

Number of Districts

Percent of Districts

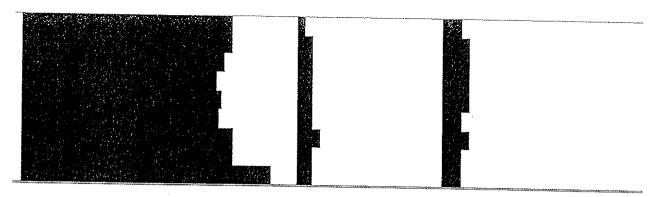


Table 2 divides the districts into two groups, those spending above and those spending below adequacy.

Table 2 Summary of Spending Below and Above Adequacy

	# of Districts	% of Districts	Diff Relative to Adequacy	% Diff Relative to Adequacy
Below Adequacy Above Adequacy				
Table 3 shows that				. In this
table, districts are di	vided into deciles	based on aggregat	e income per househ	old.

Table 3
Spending Relative to Adequacy: By Income Per Household Deciles

Income per	Adequacy		Budgeted	Difference	Percent
Household Decile	Budget		Expenditures		Difference
Decile 1 (Lowest)				2/4	2120101100
Decile 2			A 14 ()		
Decile 3					
Decile 4		•			
Decile 5					
Decile 6					
Decile 7					
Decile 8	· •				
Decile 9			(3)		
Decile 10					

. There is, however, significant variation. Table

Table 4
Spending in Abbott Districts Relative to Adequacy

	Adequacy	,		%
Districts	Budget	Actual Budget	Difference	. Difference
Pleasantville City				
Garfield City				
Burlington City				
Pemberton Twp				
Camden-City				
Gloucester City				
Bridgeton City		4.4		
Millville City				
Vineland City				
East Orange				
Irvington Township				•
Newark City			3	
City Of Orange Twp				
Harrison Town				
Hoboken City				
Jersey City				
Union City			2	
West New York Town				1.2
Trenton City				
New Brunswick City				
Perth Amboy City				
Asbury Park City				j
Keansburg Boro				
Long Branch City				
Neptune Twp				
Passaic City			1	
Paterson City				
Elizabeth City				
Plainfield City		1.5	4	
Phillipsburg Town				

Implications

Education Resource Model: Elementary Schools, General Education

	Very Small K – 8	Small K – 8	Small K – 12	Moderate K – 12	Large K – 12	Very Large K – 12
School Characteristics Enrollment	225	495	720	400	400	400
Grade Span	K – 8	K - 8	K - 8	K-5	K-5	K – 5
Resources						
Classroom Teachers	12.					
Other Teachers						
Keading Specialists / Basic Skills Instructional Aides						
Substitute Teachers						
Librarian / Media Specialists						
Media Aide						
Technology Specialists	2.0					
Counselors						
Nurses						
Psychologists						
Social Workers						
Learning Disabled Teaching Consultants	of the factors of					
Assistant Princinal						
Clerical / Data Entry						
Security Guard						
Professional Development						
Supplies and Materials						
Equipment						
Technology						
Assessment						
State Assessment	3.7					
Student Activities						
Safety and Security						