# I. SCHOOL INFORMATION AND COVER PAGE

Created Monday, July 07, 2014 Updated Wednesday, July 30, 2014

## Page 1

## 1. SCHOOL NAME

(Select School name from dropdown menu; BEDS # appears first)

321100860982 ICAHN CS 5

## 2. CHARTER AUTHORIZER

SUNY-Authorized Charter School

## 3. DISTRICT / CSD OF LOCATION

#### NYC CSD 11

## 4. SCHOOL INFORMATION

PRIMARY ADDRES	S PHONE NUM	BER FAX NUMBER	EMAIL ADDRESS
1500 Pelham Parkway Bronx, NY 10461	South 718-828-0034	718-828-0664	rsantiago@ccics.org

## 4a. PHONE CONTACT NUMBER FOR AFTER HOURS EMERGENCIES

Contact Name	Richard Santiago
Title	Director of Operations
Emergency Phone Number (###-######)	

## 5. SCHOOL WEB ADDRESS (URL)

icahncharterschool5.org

## 6. DATE OF INITIAL CHARTER

2011-01-01 00:00:00

## 7. DATE FIRST OPENED FOR INSTRUCTION

2011-09-01 00:00:00

## 8. TOTAL NUMBER OF STUDENTS ENROLLED IN 2013-14 (as reported on BEDS Day)

(as reported on BEDS Day)

# 9. GRADES SERVED IN SCHOOL YEAR 2013-14

Check all that apply

• 1 • 2 • 3	• K		
	• 1		
• 3	• 2		
	• 3		
• 4	• 4		

# 10. DOES THE SCHOOL CONTRACT WITH A CHARTER OR EDUCATIONAL MANAGEMENT ORGANIZATION?

Yes/No

Name of CMO/EMO

No

## Page 2

# 11. FACILITIES

Will the School maintain or operate multiple sites?

No, just one site.

## 12. SCHOOL SITES

Please list the sites where the school will operate in 2014-15.

	Physical Address	Phone Number	District/CSD	Grades Served at Site	School at Full Capacity at Site	Facilities Agreement
Site 1 (same as primary site)	1500 Pelham Parkway South Bronx, NY 10461	718-828-00 34	CSD 11	KG-5	No	Rent/Lease

# 12a. Please provide the contact information for Site 1 (same as the primary site).

	Name	Work Phone	Alternate Phone	Email Address
School Leader	Lawford Cunningham			lcunningham@ccics.org
Operational Leader	Richard Santiago			rsantiago@ccics.org
Compliance Contact	Jeffrey Litt			jlitt@ccics.org
Complaint Contact	Jeffrey Litt			jlitt@ccics.org

## Page 3

14. Were there any revisions to the school's charter during the 2013-2014 school year? (Please include both those that required authorizer approval and those that did not require authorizer approval).

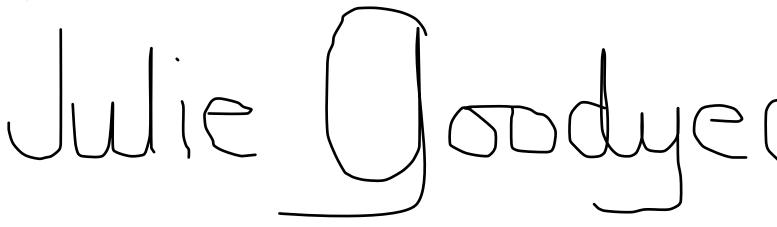
No

16. Our signatures below attest that all of the information contained herein is truthful and accurate and that this charter school is in compliance with all aspects of its charter, and with all pertinent Federal, State, and local laws, regulations, and rules. We understand that if any information in any part of this report is found to have been deliberately misrepresented, that will constitute grounds for the revocation of our charter. Check YES if you agree and use the mouse on your PC or the stylist on your mobile device to sign your name).

• Yes

Signature, Head of Charter School

Signature, President of the Board of Trustees



Thank you.

# **Appendix A: Link to the New York State School Report Card**

Created Wednesday, July 23, 2014 Updated Thursday, July 24, 2014

## Page 1

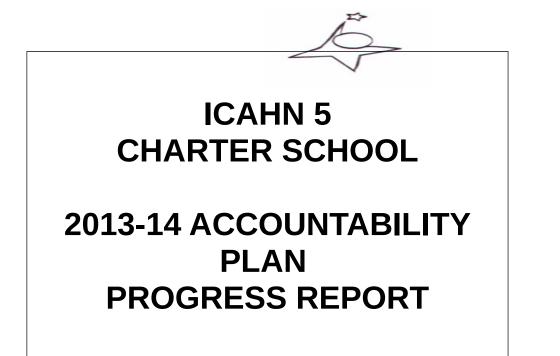
## Charter School Name: 321100860982 ICAHN CS 5

## 1. NEW YORK STATE REPORT CARD

Provide a direct URL or web link to the most recent New York State School Report Card for the charter school (See https://reportcards.nysed.gov/).

(Charter schools completing year one will not yet have a School Report Card or link to one. Please type "URL is not available" in the space provided).

http://data.nysed.gov/reportcard.php?year=2013&instid=800000067237



Submitted to the SUNY Charter Schools Institute on:

September 15, 2014

By Lawford Cunningham <a href="https://www.lcunningham@ccics.org">lcunningham@ccics.org</a>

1500 Pelham Parkway South Bronx NY 10461 718/828-0034 Lawford Cunningham and Dr. Arthur H. Pritchard prepared this 2013-14 Accountability Progress Report on behalf of the school's board of trustees:

Trustee's Name	Voting Board Position
Gail Golden	President
Julie Goodyear	Secretary
Seymour Fliegel	Member
Robert Sancho	Member
Edward J. Shanahan	Member
Karen Mandelbaum	Member

Lawford Cunningham has served as the Principal since 2011.

#### INTRODUCTION

The mission of Icahn Charter School 5 is to use the Core Knowledge curriculum developed by E. D. Hirsch to provide students with a rigorous academic program offered in an extended day/year setting. Students will graduate armed with the skills and knowledge to participate successfully in the most rigorous academic environments, and will have a sense of personal and community responsibility. Icahn Charter School 5 opened in September 2011 and served grades kindergarten through second grade.

Our school is composed of 51% African American and 38% Latin with a free and reduced lunch rate of 69.4%. Our instructional program is data driven and combines Core Knowledge with ongoing assessments. Children who have demonstrated a deficiency in ELA or Mathematics as evident by the results of an assessment test are placed in our Targeted Assistance Program. Our Targeted Assistance Program consists of in school remediation, and after school tutoring. We have an extended school day of 7.5 hours and an extended school year ranging from 190 to 192 days of instruction

School Year	к	1	2	3	4	5	6	7	8	9	10	11	12	Total
2010-11	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2011-12	36	36	36	-	-	-	-	-	-	-	-	-	-	108
2012-13	35	36	36	36	-	-	-	-	-	-	-	-	-	143
2013-14	37	36	38	34	35	-	-	-	-	-	-	-	-	180

#### School Enrollment by Grade Level and School Year

## ENGLISH LANGUAGE ARTS

#### **Goal 1: English Language Arts**

All Icahn Charter School 5 Students will become proficient readers of the English language.

#### Background

The English Language Arts Core Knowledge Curriculum is supported through the McMillan-McGraw Hill Reading Program supplemented by Classroom Leveled Libraries and the Waterford Early learning Program, which integrates the use of technology and fundamental reading instruction. Our Grades 3<sup>rd</sup> and 4\_<sup>th</sup>-students were administered the New York State English Language Arts Examination in April 2014.

#### Goal 1: Absolute Measure

Each year, 75 percent of all tested students enrolled in at least their second year will perform at proficiency on the New York State English language arts examination for grades 3-8.

#### Method

The school administered the New York State Testing Program English language arts assessment to students in 3 through 4 grade in April 2014. Each student's raw score has been converted to a grade-specific scaled score and a performance level.

The table below summarizes participation information for this year's test administration. The table indicates total enrollment and total number of students tested. It also provides a detailed breakdown of those students excluded from the exam. Note that this table includes all students according to grade level, even if they have not enrolled in at least their second year.

Grade	Total	Ν	Not Tested <sup>1</sup>					
Graue	Tested	IEP	IEP ELL					
3	33	0	0	0	33			
4	35	0	0	0	35			
5	-	-	-	-	-			
6	-	-	-	-	-			
7	-	-	-	-	-			
8	-	-	-	-	-			
All	<mark>68</mark>	0	0	0	68			

# 2013-14 State English Language Arts Exam Number of Students Tested and Not Tested

<sup>1</sup> Students exempted from this exam according to their Individualized Education Program (IEP), because of English Language Learners (ELL) status, or absence for at least some part of the exam.

## Results

ICAHN 5's 3<sup>rd</sup> and 4<sup>th</sup> grade students enrolled for two or more years demonstrated 67.3% proficiency, short of the 75% target measure by 7.7%

Grade	All Stuc	lents	Enrolled in at least their Second Year			
S	Percent Num Test		Percent	Number Tested		
3	70	33	70	33		
4	66	35	64.6	34		
5	-	-	-	-		
6	-	-	-	-		
7	-	-	-	-		
8	-	-	-	-		
All	68	68	67.3	67		

#### Performance on 2013-14 State English Language Arts Exam By All Students and Students Enrolled in At Least Their Second Year

## Evaluation

The measure was not met.

## **Additional Evidence**

ICAHN 5's  $3^{rd}$  grade students enrolled at least for two years demonstrated an increase of 20.1% on the NYS ELA exam over their peers in 2012-13 (70% compared with 49.9%). Current  $4^{th}$  grade students demonstrated a gain of 14.7% over their 2012-13 ELA.

## English Language Arts Performance by Grade Level and School Year

	Percent of Students Enrolled in At Least Their Second Year Achieving Proficiency								
Grad	202	11-12	2012	-13	201	3-14			
e	Percen t	Number Tested	Percent	Numbe r Tested	Perce nt	Numbe r Tested			
3	-	-	49.9	34	70	33			
4	-	-	-	-	64.6	34			
5	-	-		-	-	-			
6	-	-	-	-	-	-			
7	-	-	-	-	-	-			

8	-	-	-	-	-	-
All	-	-	49.9	34	67.3	67

#### Goal 1: Absolute Measure

Each year, the school's aggregate Performance Level Index (PLI) on the State English language arts exam will meet the Annual Measurable Objective (AMO) set forth in the state's NCLB accountability system.

#### Method

The federal No Child Left Behind law holds schools accountable for making annual yearly progress towards enabling all students to be proficient. As a result, the state sets an AMO each year to determine if schools are making satisfactory progress toward the goal of proficiency in the state's learning standards in English language arts. To achieve this measure, all tested students must have a Performance Level Index (PLI) value that equals or exceeds the 2013-14 English language arts AMO of 89. The PLI is calculated by adding the sum of the percent of all tested students at Levels 2 through 4 with the sum of the percent of all tested students at Levels 3 and 4. Thus, the highest possible PLI is 200.<sup>2</sup>

## Results

ICAHN 5 students achieved a Proficiency Level Index score of 156, 67 points higher than the State AMO of 89.

Number in	Percent of Students at Each Performance Level					Percent of Students at Each Performance Level						
Cohort	Level 1		Level 2		Level 3		Level 4					
	10		22		49		19					
	•			•								
	PI	=	22	+	49	+	19	=	88			
					49	+	19	=	<u>68</u>			
							PLI	=	156			

## English Language Arts 2013-14 Performance Level Index (PLI)

#### **Evaluation**

The measure was met.

#### **Goal 1: Comparative Measure**

Each year, the percent of all tested students who are enrolled in at least their second year and performing at proficiency on the state English language arts exam will be greater than that of all students in the same tested grades in the local school district.

<sup>2</sup> In contrast to SED's Performance Index, the PLI does not account for year-to-year growth toward proficiency.

## Method

A school compares tested students enrolled in at least their second year to all tested students in the surrounding public school district. Comparisons are between the results for each grade in which the school had tested students in at least their second year at the school and the total result for all students at the corresponding grades in the school district.<sup>3</sup>

## Results

Icahn 5's 3<sup>rd</sup> and 4<sup>th</sup> grade students enrolled at least for two years outscored their District 11 peers in 2013-14 by an average of 44.3%. Icahn 5's 3<sup>rd</sup> grade students posted a difference of 47%, while 4<sup>th</sup> grade students bested their District 11 peers by 41.6%.

	Per	cent of Stude	nts at Proficie	ency
	Charter	School		
Grade	Students In	At Least 2 <sup>nd</sup>	All District 1	L1 Students
Glaue	Ye	ar		
	Percent	Number	Percent	Number
	Feiceni	Tested	Feiceni	Tested
3	70	33	23	3240
4	64.6	34	23	3137
5	-	-	-	-
6	-	-	-	-
7	-	-	-	-
8	-	-	-	-
All	<u>67.3</u>	67	<u>23</u>	6377

#### 2013-14 State English Language Arts Exam Charter School and District Performance by Grade Level

## Evaluation

The measure was met.

## Additional Evidence

The comparison of 3<sup>rd</sup> grade ELA test results shows ICAHN 5 gained in the number of students enrolled at least for two years demonstrating proficiency from 2012-13 to 2013-14: from 49.9% to 70%. The comparison also shows current 4<sup>th</sup> grade students increased their ELA proficiency from 49.9% in 2012-13 to 64.6% in 2013-14.

## English Language Arts Performance of Charter School and Local District by Grade Level and School Year

Grade	Percent of Students Enrolled in at Least their Second Year Who Are
	at Proficiency Compared to Local District Students

<sup>3</sup> Schools can acquire these data when the New York State Education Department releases its Access database containing grade level ELA and math test results for all schools and districts statewide. The NYSED announces the release of the data on its <u>News Release webpage</u>.

	2011-12		2012-13		2013-14	
	Charter	Local	Charter	Local	Charter	Local
	School	District	School	District	School	District
3	-	-	49.9	21	70	23
4	-	-	-	-	64.6	23
5	-	-	-	-	-	-
6	-	-	-	-	-	-
7	-	-	-	-	-	-
8	-	-	-	-	-	-
All	-	-	49.9	21	67.3	23

## **Goal 1: Comparative Measure**

Each year, the school will exceed its predicted level of performance on the state English language arts exam by an Effect Size of 0.3 or above (performing higher than expected to a small degree) according to a regression analysis controlling for students eligible for economically disadvantaged students among all public schools in New York State.<sup>4</sup>

#### Method

The Charter Schools Institute conducts a Comparative Performance Analysis, which compares the school's performance to demographically similar public schools statewide. The Institute uses a regression analysis to control for the percentage of economically disadvantaged students among all public schools in New York State. The Institute compares the school's actual performance to the predicted performance of public schools with a similar economically disadvantaged percentage. The difference between the schools' actual and predicted performance, relative to other schools with similar economically disadvantaged statistics, produces an Effect Size. An Effect Size of 0.3 or performing higher than expected to a small degree is the requirement for achieving this measure.

Given the timing of the state's release of economically disadvantaged data and the demands of the data analysis, the 2013-14 analysis is not yet available. This report contains <u>2012-13</u> results, the most recent Comparative Performance Analysis available.

#### Results

In 2012-13, ICAHN 5's 3<sup>rd</sup> grade students enrolled at least for two years achieved and Effect Size of 1.62, which led to the Overall Comparative Performance rated at "Higher than expected to a large degree."

## 2012-13 English Language Arts Comparative Performance by Grade Level

<sup>4</sup> The Institute will continue using *economically disadvantaged* instead of *eligibility for free lunch* as the demographic variable in 2013-14. Schools should report previous year's results using reported free-lunch statistics.

Grade	Percent Economicall y	Number Tested		of Students vels 3&4	Difference between Actual	Effect Size
	Disadvatage d	Tested	Actual	Predicted	and Predicted	OIZC
3		36	47.2	25.4	21.8	1.62
4						
5	69.4					
6	09.4					
7						
8						
All	69.4	36	47.2	25.4	21.8	1.62

School's Overall Comparative Performance:	
Higher than expected to a large degree	

#### Evaluation

The measure was met.

#### Additional Evidence

As 2012-13 data were the first for ICAHN 5, a comparison will not be possible until 2013-14 data are available.

#### English Language Arts Comparative Performance by School Year

School Year	Grades	Percent Eligible for Free Lunch	Number Tested	Actual	Predicted	Effect Size
2010-11	-	-	-	-	-	-
2011-12	-	-	-	-	-	-
2012-13	3	69.4	36	47.2	25.4	1.62

#### **Goal 1: Growth Measure**<sup>5</sup>

Each year, under the state's Growth Model, the school's mean unadjusted growth percentile in English language arts for all tested students in grades 4-8 will be above the state's unadjusted median growth percentile.

## Method

This measure examines the change in performance of the same group of students from one year to the next and the progress they are making in comparison to other students with the same score in the previous year. The analysis only includes students who took the state exam in 2012-13 and also have a state exam score from 2011-12 including

<sup>5</sup> See Guidelines for <u>Creating a SUNY Accountability Plan</u> for an explanation.

students who were retained in the same grade. Students with the same 2011-12 score are ranked by their 2012-13 score and assigned a percentile based on their relative growth in performance (student growth percentile). Students' growth percentiles are aggregated school-wide to yield a school's mean growth percentile. In order for a school to perform above the statewide median, it must have a mean growth percentile greater than 50.

Given the timing of the state's release of Growth Model data, the 2013-14 analysis is not yet available. This report contains 2012-13 results, the most recent Growth Model data available.<sup>6</sup>

## Results

2012-13 was the first year ICAHN 5 students were tested thus a comparison will not be made until 2012-13 scores can be compared with those of 2013-14.

		<b>o</b> 11		
	Mean Growth			
Crada	Percentile			
Grade	Calcal	Statewide		
	School	Median		
3	N/A	50.0		
4	N/A	50.0		
5	N/A	50.0		
6	N/A	50.0		
7	N/A	50.0		
8	N/A	50.0		
All	N/A	50.0		

## 2012-13 English Language Arts Mean Growth Percentile by Grade Level

## Evaluation

The measurement cannot be made for the 2013-14 report.

## Additional Evidence

The measurement cannot be made for the 2013-14 report.

## English Language Arts Mean Growth Percentile by Grade Level and School Year

Cred	Mean Growth Percentile						
Grad	2010-	2011-	2012-	Statewide			
E	11 <sup>7</sup>	127	13	Average			
3			N/A	50.0			
4			N/A	50.0			
5			N/A	50.0			
6			N/A	50.0			

6 Schools can acquire these data from the NYSED's Business Portal: portal.nysed.gov.

7 Grade level results not available.

7		N/A	50.0
8		N/A	50.0
All		N/A	50.0

#### **Goal 1: Optional Measure**

Each year, the percent of all tested students performing at or above Level 3 on the English Language Arts exam in each tested grade will be greater than that of the following similar schools with local School District 11: PS 103, PS 83, PS 106, and PS/MS 194

#### Method

ICAHN 5 tested-students are compared to all tested students in the surrounding similar schools. Comparisons are between the result of each grade in which ICAHN 5 had tested students and the result of grades 3 and 4 in the surrounding schools.

#### <u>Results</u>

ICAHN 5 significantly exceeded all surrounding similar schools. ICAHN 5 students scored 28.2% higher than their District 11 peers, and 21.3% higher that their closest competitor, PS/MS 194.

2013-14 NYS ELA – Comparison of All Student Performance on the ELA assessment – Students reaching or surpassing Level 3 – Icahn 5 with District 11, PS 103, PS 83, PS 103, PS/IS 194							
Grade	Grade District School						
	11	PS 103	PS 83	PS 106	PS/IS 194	Icahn 5 CS	
3	23	21	27	23	24	70	
4	23	18	34	22	32	66	
Total	23	19.5	30.5	22.5	28	68	

#### Summary of the English Language Arts Goal

**Absolute** - ICAHN 5's 3<sup>rd</sup> and 4<sup>th</sup> grade students enrolled at least for two years scored 64.6% proficiency, which was below the measure. Based on the new testing standards, they were 10.4% below the goal of 75% demonstrating proficiency.

**Absolute** - The Performance Index value achieved by ICAHN 5 students was 156, 67 points higher than the State AMO of 89.

**Comparative** - On the 2012-13 Comparative Performance Analysis ICAHN 5 students scored 1.62, which was 1.32 points higher than the required Effect Size of .3.

**Comparative** – ICAHN 5 students increased the difference between their state ELA exam performance from 28.9% to 47%, as compared with District 11.

*Growth* – A comparison between subsequent years in student performance will not be possible until 2013-14 data are available.

**Comparative/Optional** - ICAHN 5 students significantly outscored their peers in District 11, and in the following schools: PS 103, PS 83, PS 106, and PS/IS 194.

Туре	Measure	Outcome
Absolute	Each year, 75 percent of all tested students who are enrolled in at least their second year will perform at proficiency on the New York State English language arts exam for grades 3-8.	Did Not Achieve
Absolute	Each year, the school's aggregate Performance Level Index (PLI) on the state English language arts exam will meet that year's Annual Measurable Objective (AMO) set forth in the state's NCLB accountability system.	Achieved
Comparativ e	Each year, the percent of all tested students who are enrolled in at least their second year and performing at proficiency on the state English language arts exam will be greater than that of students in the same tested grades in the local school district.	Achieved
Comparativ e	Each year, the school will exceed its predicted level of performance on the state English language arts exam by an Effect Size of 0.3 or above (performing higher than expected to a small degree) according to a regression analysis controlling for economically disadvantaged students among all public schools in New York State. (Using 2012-13 school district results.)	Achieved
Growth	Each year, under the state's Growth Model the school's mean unadjusted growth percentile in English language arts for all tested students in grades 4-8 will be above the state's unadjusted median growth percentile.	Cannot be Determined
Optional	Each year, the percent of all tested students performing at or above Level 3 on the English Language Arts exam in each tested grade will be greater than that of the following similar schools with local School District 11: PS 103, PS 83, PS 106, and PS/MS 194	Achieved

## **Action Plan**

ICAHN 5 completed its first testing year, the same year of the first common core-based exam. ICAHN 5 students outscored their peers in District 11 and the schools identified for comparison. In the coming year we plan to analyze the impact of our instruction on at risk students, and those scoring in the high Level 2 to low Level 3 range to identify possible changes we can introduce to support their increased academic achievement. Given the impact of the common core learning standards, we shall also review and adjust as needed student reading, writing, and listening skills.

## MATHEMATICS

## Goal 2: Mathematics

Students will demonstrate steady progress in the understanding and application of mathematical skills and concepts

## Background

Our Mathematics curriculum follows the Core Knowledge sequence and is comprised of <u>Pearson's enVision Mathematics ProgramMcGraw-Hill Mathematics Connect</u>, workbooks, and a strong emphasis on hands on learning and monthly assessments. Our Mathematics specialist provides small group instruction for 45 minutes a day 5 days a week to those children who have demonstrated a deficiency in any area of Mathematics. The results of practice tests are reviewed with the Principal, teachers, mathematics specialist, and Mathematics consultant in order to provide remediation lessons for the targeted students. Our process of ongoing assessments ensures that the program will closely monitor the child's progress and promote the students out of targeted assistance where appropriate, as well as accept new students as required by practice tests and teacher recommendation. The Mathematics program is supervised by the Principal and with additional support from a Mathematics Consultant from the NYC Mathematics Project at Lehman College. The Mathematics Consultant is responsible for demonstration lessons and participates in developing teaching strategies. The mathematics consultant also provides professional development during common planning periods.

## **Goal 2: Absolute Measure**

Each year, 75 percent of all tested students enrolled in at least their second year will perform at proficiency on the New York State mathematics examination for grades 3-8.

## Method

The school administered the New York State Testing Program mathematics assessment to students in 3 through 4 grade in April 2014. Each student's raw score has been converted to a grade-specific scaled score and a performance level.

The table below summarizes participation information for this year's test administration. The table indicates total enrollment and total number of students tested. It also provides a detailed breakdown of those students excluded from the exam. Note that this table includes all students according to grade level, even if they have not enrolled in at least their second year.

Grade	Total	Ν	Not Tested <sup>8</sup>			
Graue	Tested	IEP	ELL	Absen t		
3	33	0	0	0	33	
4	35	0	0	0	35	
5	-	-	-	-	-	
6	-	-	-	-	-	
7	-	-	-	-	-	
8	-	-	-	-	-	
All	68	0	0	0	68	

## 2013-14 State Mathematics Exam Number of Students Tested and Not Tested

8 Students exempted from this exam according to their Individualized Education Program (IEP), because of English Language Learners (ELL) status, or absence for at least some part of the exam.

## Results

ICAHN 5's 3<sup>rd</sup> and 4<sup>th</sup> grade students enrolled for two or more years demonstrated 72% and 70.5% proficiency respectively on the NYS Math examination. The school average of 71.25% was 3.75% below the target of 75%.

Grade	All Stud	lents	Enrolled in at least their Second Year		
S	Percent	Number Tested	Percent	Number Tested	
3	72	33	72	33	
4	72	35	70.5	34	
5	-	-	-	-	
6	-	-	-	-	
7	-	-	-	-	
8	_	_	-	_	
All	72	68	71.25	67	

#### Performance on 2013-14 State Mathematics Exam By All Students and Students Enrolled in At Least Their Second Year

## Evaluation

The measure was not met.

## Additional Evidence

In 2013-14, ICAHN 5 students enrolled for two or more years increased the level of their performance over 2012-13 by 6.35%. Current 4<sup>th</sup> grade students demonstrated an increase of 5.6% increase over their 2012-13 efforts.

## Mathematics Performance by Grade Level and School Year

	Percent of Students Enrolled in At Least Their Second Year Achieving Proficiency					
Grad	202	11-12	2012		201	3-14
е	Percen	Number		Numbe	Perce	Numbe
	+	Tested	Percent	r	nt	r
	ι	Testeu	lesteu	Tested	111	Tested
3	-	-	64.9	34	72	33
4	-	-	-	-	70.5	34
5	-	-	-	-	-	-
6	-	-	-	-	-	-
7	-	-	-	-	-	-
8	-	-	-	-	-	-
All	-	-	64.9	34	71.25	67

Goal 2: Absolute Measure
Each year, the school's aggregate Performance Level Index (PLI) on the State
mathematics exam will meet the Annual Measurable Objective (AMO) set forth in the
state's NCLB accountability system.

## Method

The federal No Child Left Behind law holds schools accountable for making annual yearly progress towards enabling all students to be proficient. As a result, the state sets an AMO each year to determine if schools are making satisfactory progress toward the goal of proficiency in the state's learning standards in mathematics. To achieve this measure, all tested students must have a Performance Level Index (PLI) value that equals or exceeds the 2013-14 mathematics AMO of 86. The PLI is calculated by adding the sum of the percent of all tested students at Levels 2 through 4 with the sum of the percent of all tested students at Levels 3 and 4. Thus, the highest possible PLI is 200.<sup>9</sup>

## Results

In their second year of testing, ICAHN 5 students achieved a PI of 168, 12 points higher than their 2012-13 performance of 155.4, and 82 points higher than the state-required PI of 86.

Number in	Percent of Students at Each Performance Level								
Cohort	Level 1		Level 2		Level 3		Level 4		
	4		24		46		26		
	PI	=	24	+	46	+	26	=	96
					46	+	26	=	<u>72</u>
							PLI	=	168

## Mathematics 2013-14 Performance Level Index (PLI)

## Evaluation

The measure was met.

## Goal 2: Comparative Measure

Each year, the percent of all tested students who are enrolled in at least their second year and performing at proficiency on the state mathematics exam will be greater than that of all students in the same tested grades in the local school district.

## Method

<sup>9</sup> In contrast to NYSED's Performance Index, the PLI does not account for year-to-year growth toward proficiency.

A school compares tested students enrolled in at least their second year to all tested students in the surrounding public school district. Comparisons are between the results for each grade in which the school had tested students in at least their second year at the school and the total result for all students at the corresponding grades in the school district.<sup>10</sup>

## Results

ICAHN 5's  $3^{rd}$  and  $4^{th}$  grade students enrolled for two or more years outscored their District 11 peers by 40.75% in 2013-14.

	Per	cent of Stude	nts at Proficie	ency
	Charter	School		
Grade	Students In	At Least 2 <sup>nd</sup>	All District 2	11 Students
Giaue	Ye	ar		
	Percent	Number	Percent	Number
	Feiceni	Tested	Feiceni	Tested
3	72	33	29	3293
4	70.5	34	32	3182
5	-	-	-	-
6	-	-	-	-
7	-	-	-	-
8	-	-	-	-
All	71.25	67	<u>30.5</u>	6475

## 2013-14 State Mathematics Exam Charter School and District Performance by Grade Level

## Evaluation

The measure was met.

## Additional Evidence

For two years running, ICAHN 5 students enrolled for two or more years outscored their District 11 peers.

#### Mathematics Performance of Charter School and Local District by Grade Level and School Year

	Percent of Students Enrolled in at Least their Second Year Who Are at Proficiency Compared to Local District Students					
Grade	2011-12		2012-13		2013-14	
	Charter	Local	Charter	Local	Charter	Local
	School	District	School	District	School	District
3	-	-	64.9	34	72	29

<sup>10</sup> Schools can acquire these data when the New York State Education Department releases its Access database containing grade level ELA and math test results for all schools and districts statewide. The NYSED announces the release of the data on its <u>News Release webpage</u>.

4	-	-	-	-	70.5	32
5	-	-	-	-	-	-
6	-	-	-	-	-	-
7	-	-	-	-	-	-
8	-	-	-	-	-	-
All	-	-	64.9	34	71.25	<u>30.5</u>

## **Goal 2: Comparative Measure**

Each year, the school will exceed its predicted level of performance on the state mathematics exam by an Effect Size of 0.3 or above (performing higher than expected to a small degree) according to a regression analysis controlling for students eligible for economically disadvantaged students among all public schools in New York State.<sup>11</sup>

## Method

The Charter Schools Institute conducts a Comparative Performance Analysis, which compares the school's performance to demographically similar public schools statewide. The Institute uses a regression analysis to control for the percentage of economically disadvantaged students among all public schools in New York State. The Institute compares the school's actual performance to the predicted performance of public schools with a similar economically disadvantaged percentage. The difference between the schools' actual and predicted performance, relative to other schools with similar economically disadvantaged statistics, produces an Effect Size. An Effect Size of 0.3 or performing higher than expected to a small degree is the requirement for achieving this measure.

Given the timing of the state's release of economically disadvantaged data and the demands of the data analysis, the 2013-14 analysis is not yet available. This report contains <u>2012-13</u> results, the most recent Comparative Performance Analysis available.

## Results

In 2012-13, ICAHN 5's 3<sup>rd</sup> grade students achieved an<del>d</del> Effect Size of 2.16, which led to the Overall Comparative Performance rated at "Higher than expected to a large degree."

0.000	ercent Number nomicall Tested y	Percent of Students at Levels 3&4	Difference between Actual and Predicted	Effect Size
-------	---------------------------------------	--------------------------------------	---	----------------

11 The Institute will continue using *economically disadvantaged* instead of *eligibility for free lunch* as the demographic variable in 2013-14. Schools should report previous year's results using reported free-lunch statistics.

	Disadvatage d		Actual	Predicted		
3		36	66.6	28.6	38.0	2.16
4						
5	69.4					
6	09.4					
7						
8						
All	69.4	36	66.6	28.6	38.0	2.16

## School's Overall Comparative Performance: Higher than expected to a large degree

## Evaluation

The measure was met.

## Additional Evidence

A comparison cannot be made until 2013-14 data are available.

School Year	Grades	Percent Eligible for Free Lunch	Number Tested	Actual	Predicted	Effect Size
2010-11	-	-	-	-	-	-
2011-12	-	-	-	-	-	-
2012-13	3	69.4	36	66.6	28.6	2.16

#### Mathematics Comparative Performance by School Year

## **Goal 2: Growth Measure**<sup>12</sup>

Each year, under the state's Growth Model, the school's mean unadjusted growth percentile in mathematics for all tested students in grades 4-8 will be above the state's unadjusted median growth percentile.

## Method

This measure examines the change in performance of the same group of students from one year to the next and the progress they are making in comparison to other students with the same score in the previous year. The analysis only includes students who took the state exam in 2012-13 and also have a state exam score in 2011-12 including students who were retained in the same grade. Students with the same 2011-12 scores are ranked by their 2012-13 scores and assigned a percentile based on their relative growth in performance (mean growth percentile). Students' growth percentiles are

<sup>12</sup> See Guidelines for <u>Creating a SUNY Accountability Plan</u> for an explanation.

aggregated school-wide to yield a school's mean growth percentile. In order for a school to perform above the statewide median, it must have a mean growth percentile greater than 50.

Given the timing of the state's release of Growth Model data, the 2013-14 analysis is not yet available. This report contains 2012-13 results, the most recent Growth Model data available.<sup>13</sup>

Growth will not be determined until 2013-14 data are available

	Mean Growth				
Grade	Perce	entile			
Graue	School	Statewide			
	301001	Average			
3	N/A	50.0			
4	N/A	50.0			
5	N/A	50.0			
6	N/A	50.0			
7	N/A	50.0			
8	N/A	50.0			
All	N/A	50.0			

## 2012-13 Mathematics Mean Growth Percentile by Grade Level

## Evaluation

The measurement cannot be made until 2013-14 data are available.

## **Additional Evidence**

The measurement cannot be made until 2013-14 data are available.

## Mathematics Mean Growth Percentile by Grade Level and School Year

Crod	Mean Growth Percentile				
Grad e	2010-	2011-1214	2012-	Statewide	
e	$11^{14}$	2011-12	13	Average	
3			N/A	50.0	
4			N/A	50.0	
5			N/A	50.0	
6			N/A	50.0	
7			N/A	50.0	
8			N/A	50.0	

<sup>13</sup> Schools can acquire these data from the NYSED's business portal: portal.nysed.gov.

<sup>14</sup> Grade level results not available.

All			N/A	50.0
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#### **Goal 2: Optional Measure**

Each year, the percent of all tested students performing at or above Level 3 on the State ELA exam in each tested grade will be greater than that of the following similar schools in local School district 11: PS 103, PS 83, PS 106, PS/IS 194.

#### Method

ICAHN 5 tested-students are compared to all tested students in the surrounding similar schools. Comparisons are between the result of each grade in which ICAHN 5 had tested students and the result of grade 3 and 4 in the surrounding schools.

#### **Results**

ICAHN 5 significantly exceeded all surrounding similar schools. ICAHN 5 students out-scored District 11 students, by 41.5%, and their nearest competitor, PS 83 by 31.5%.

2013-14 N	2013-14 NYS Math – Comparison of All Student Performance on the Math assessment – Students						
reaching or	reaching or surpassing Level 3 – Icahn 5 with District 11, PS 103, PS 83, PS 103, PS/IS 194						
Grade	District	School					
	11	PS 103	PS 83	PS 106	PS/IS 194	Icahn CS 5	
3	29	16	40	29	34	72	
4	32	16	41	40	33	72	
Total	30.5	16	40.5	34.5	33.5	72	

#### Summary of the Mathematics Goal

**Absolute** - ICAHN 5's 3<sup>rd</sup> and 4<sup>th</sup> grade students enrolled at least for two years scored 72% proficiency, which was below the measure. Based on the new testing standards, they were 70.5% below the goal of 75% demonstrating proficiency.

**Absolute** - The Performance Index value achieved by ICAHN 5 students was 168, 82 points higher than the required State AMO of 86.

**Comparative** - On the 2012-13 Comparative Performance Analysis ICAHN 5 students scored 2.16, which was 1.86 points higher than the required Effect Size of .3.

**Comparative** – ICAHN 5 students increased the difference between their state Math exam performance as compared with District 11.

**Growth** – A comparison between subsequent years in student performance will not be possible until 2013-14 data are available.

**Comparative/Optional** - ICAHN 5 students significantly outscored their peers in District 11, and in the following schools: PS 103, PS 83, PS 106, and PS/IS 194.

Туре	Measure	Outcome
Absolute	Each year, 75 percent of all tested students who are enrolled in at least their second year will perform at proficiency on the New York State mathematics exam for grades 3-8.	Did Not Achieve
Absolute	Each year, the school's aggregate Performance Level Index (PLI) on the state mathematics exam will meet that year's Annual Measurable Objective (AMO) set forth in the state's NCLB accountability system.	Achieved
Comparativ e	Each year, the percent of all tested students who are enrolled in at least their second year and performing at proficiency on the state mathematics exam will be greater than that of students in the same tested grades in the local school district.	Achieved
Comparativ e	Each year, the school will exceed its predicted level of performance on the state mathematics exam by an Effect Size of 0.3 or above (performing higher than expected to a small degree) according to a regression analysis controlling for economically disadvantaged students among all public schools in New York State. (Using 2012-13 school district results.)	Achieved
Growth	Each year, under the state's Growth Model the school's mean unadjusted growth percentile in mathematics for all tested students in grades 4-8 will be above the state's unadjusted median growth percentile.	Cannot not Determine
Optional	Each year, the percent of all tested students performing at or above Level 3 on the State ELA exam in each tested grade will be greater than that of the following similar schools in local School district 11: PS 103, PS 83, PS 106, PS/IS 194.	Achieved

## **Action Plan**

ICAHN 5 will continue utilizing the NYC Math Project as well as ongoing assessment and remediation as needed. In addition, we will continue to align our curriculum and provide current texts as the NYS Education Department modifies its mathematic strands. Additionally we shall use Pearson's SuccessMaker to meet every child's individual needs in mathematics. Given the impact of the common core learning standards, we shall also review and adjust as needed student reading, writing, and listening skills as they relate to mathematics.

## SCIENCE

# **Goal 3: Science** Students will demonstrate competency in the understanding and application of scientific reasoning.

## Background

The Icahn 5 Charter School science curriculum is aligned with the NYS standards and utilizes McGraw-Hill/National Geographic text.

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Goal 3: Absolute Measure	ð.
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Each year, 75 percent of all tested students enrolled in at least their second year will perform at proficiency on the New York State science examination.

## Method

The school administered the New York State Testing Program science assessment to students in 4<sup>th</sup> grade in spring 2014. The school converted each student's raw score to a performance level and a grade-specific scaled score. The criterion for success on this measure requires students enrolled in at least their second year (defined as enrolled by BEDS day of the previous school year) to score at proficiency.

## Results

ICAHN 5's 4<sup>th</sup> grade students enrolled for two or more years demonstrated 91.1% proficiency on the 2013-14 NYS 4<sup>th</sup> grade science examination.

#### Charter School Performance on 2013-14 State Science Exam By All Students and Students Enrolled in At Least Their Second Year

	Percent of Students at Proficiency				
	Charter	School			
Grade	Students In	At Least 2 <sup>nd</sup>	All District 11 Students		
Glaue	Ye	ar			
	Doroont	Number	Doroont	Number	
	Percent	Tested	Percent	Tested	
4	91.1	34	Not av	ailable	
8	-	-			

## Evaluation

The measure was met.

## Additional Evidence

As 2013-14 was first testing year for  $4^{th}$  grade science, comparisons with previous years cannot be made.

## Science Performance by Grade Level and School Year

	Doroont	of Ctudopte			Thoir Coo	and Veer
	Percent	Percent of Students Enrolled in At Least Their Second Year at Proficiency				
Grad	201	1-12		2-13	2013	3-14
е	Percent	Number	Percen	Numbe		Numbe
	1 creent	Tested	t	r	Percent	r
		resteu	Ľ	Tested		Tested
4	-	-	-	-	91.1	34
8	-	-	-	-	-	-
All	-	-	-	-	91.1	34

## **Goal 3: Comparative Measure**

Each year, the percent of all tested students enrolled in at least their second year and performing at proficiency on the state science exam will be greater than that of all students in the same tested grades in the local school district.

## Method

The school compares tested students enrolled in at least their second year to all tested students in the surrounding public school district. Comparisons are between the results for each grade in which the school had tested students in at least their second year and the results for the respective grades in the local school district.

## Results

A comparison between ICAHN 5 and District 11's 4<sup>th</sup> grade students completing the 4<sup>th</sup> grade science exam cannot be made until district scores are available.

#### 2013-14 State Science Exam Charter School and District Performance by Grade Level

	Per	Percent of Students at Proficiency				
	Charter	School				
Grade	Students In At Least 2 <sup>nd</sup>		All District 11 Students			
Graue	Year					
	Dereent	Number	Doroont	Number		
	Percent	Tested	Percent	Tested		
4	91.1	34	Not available.			
8	-	-				

## Evaluation

The measure cannot be assessed until district District 11 scores are available.

## Additional Evidence

A <u>Since</u> 2013-14 is the first <u>year</u> of 4<sup>th</sup> grade testing in science comparisons with previous years cannot be made.

## Science Performance of Charter School and Local District by Grade Level and School Year

	Percent	Percent of Charter School Students at Proficiency and Enrolled in At				
				pared to Loca		
Grade	201	1-12	201	2-13	201	3-14
	Charter	Local	Charter	Local	Charter	Local
	School	District	School	District	School	District
4	-	-	-	-	91.1	
8	-	-	-	-	-	-
All	-	-	-	-		

## Summary of the Science Goal

**Absolute** - ICAHN 5's 4<sup>th</sup> grade students enrolled for two or more years exceeded their target measure of 75% by 16.1% and demonstrated 91.1% proficiency

**Comparative** – The comparison of ICAHN 5's 4<sup>th</sup> grade students enrolled for two or more years with their District 11 peers cannot be made until the District 11 scores are available. In 2012-13 District 11 students scored 78% on the 4<sup>th</sup> grade science examination. Thus it is likely ICAHN 5 students outscored District 11 students in 2013-14.

Туре	Measure	Outcome
Absolute	Each year, 75 percent of all tested students enrolled in at least their second year will perform at proficiency on	Achieved
	the New York State examination.	
Comparative	Each year, the percent of all tested students enrolled in at least their second year and performing at proficiency on the state exam will be greater than that of all students in the same tested grades in the local school district.	Cannot be determined

## Action Plan

Efforts at ICAHN 5 will continue to ensure students are provided with available resources such as the TA program, afterschool and the Saturday Academy Program and their instruction is aligned with the NYS standards.

## NCLB

## Goal 4: NCLB

Under the state's NCLB accountability system, the school's Accountability Status will be "Good Standing" each year.

## **Goal 4: Absolute Measure**

Under the state's NCLB accountability system, the school's Accountability Status is in good standing: the state has not identified the school as a Focus School nor determined that it has met the criteria to be identified as a local-assistance-plan school.

## Method

Since *all* students are expected to meet the state's learning standards, the federal No Child Left Behind legislation stipulates that various sub-populations and demographic categories of students among all tested students must meet state proficiency standards. New York, like all states, established a system for making these determinations for its public schools. Each year the state issues School Report Cards. The report cards

indicate each school's status under the state's No Child Left Behind (NCLB) accountability system.

#### Results

ICAHN 5 has met the NCLB requirement for the 2013-14 school year.

#### Evaluation

The measure was met.

#### Additional Evidence

ICAHN 5 has met the NCLB requirement for the 2012-13 and 2013-14 school years. NCLB Status by Year

Year	Status
2011-12	-
2012-13	Good Standing
2013-14	Good Standing

# APPENDIX A: NOT APPLICABLE

# **APPENDIX B: OPTIONAL GOALS**

The following section contains a Parent Satisfaction optional goal, as well as examples of possible optional measures.

#### **Goal S: Parent Satisfaction**

Parents will demonstrate a strong support and commitment to the school

#### **Goal S: Absolute Measure**

Each year two-thirds of parents will demonstrate satisfaction with the school's program based on a parent satisfaction survey.

#### Method

The NYC School Survey includes questions available for response for all parents/guardians of students who attend Icahn 5 Charter School. After the collection of the surveys, all questions are tallied with notification of how many surveys were not returned to the school.

#### Results

The survey, provided in both English and Spanish is presented below:

Number of	Number of	Response
Responses	Families	Rate
179	77	100%

## 2013-14 Parent Satisfaction Survey Response Rate

## 2013-14 Parent Satisfaction on Key Survey Results

	Percent of	
	Responden	
Item	ts Satisfied	
Receive Progress Reports and Notices	100%	
Homework is a valuable contribution to child's learning	100%	
Students have enough supplies and materials for learning	100%	
Students are receiving a quality education	100%	
School clearly defines goals	100%	
Would recommend school to other parents	100%	
Percent of Respondents Satisfied = 100%		

## Evaluation

The measure was met.

**Goal S: Absolute Measure** Each year, 90 percent of all students enrolled during the course of the year return the following September.

## Method

Tracking of ICAHN 5 students is maintained by the Principal, using attendance records, and interactions with parents.

## Results

96% of ICAHN 5 students who completed the 2012-13 school year continued in 2013-14

## 2013-14 Student Retention Rate

2012-13 Enrollment	Number of Students Who Graduated in	Number of Students Who Returned in 2013-	Retention Rate 2013-14 Re-enrollment ÷ (2012-13 Enrollment –
	2012-13	14	Graduates)
143	0	138	96%

## Evaluation

The measure was met.

## Additional Evidence

Year	Retention Rate
2011-12	-
2012-13	
2013-14	96%

#### **Goal S: Absolute Measure**

Each year the school will have a daily attendance rate of at least 95 percent.

#### Method

For each month, the principal determines the number of instructional days. Each teacher records the presence or absence of each student on each instructional day of the month. The principal maintains a spread sheet with monthly attendance data from each class. The data includes: Total Number of School Days, Average Daily Attendance, Aggregate Attendance Percent for the Month, Total Number of Attendees, and Maximum Number of Attendees

#### Results

ICAHN 5 students demonstrated an average daily attendance rate of 97%, higher than the measure by 2%

Average Daily
Attendance Rate
96%
98%
96%
98%
-
-
-
-
97%

#### 2013-14 Attendance

#### **Evaluation**

The measure was not met.

#### **Additional Evidence**

	Average Daily
Year	Attendance Rate
2011-12	95%
2012-13	94%
2013-14	97%

# **Appendix B: Total Expenditures and Administrative Expenditures** per Child

Created Thursday, July 24, 2014

## Page 1

## Charter School Name: 321100860982 ICAHN CS 5

## B. Financial Information

This information is required of ALL charter schools. Provide the following measures of fiscal performance of the charter school in Appendix B (Total Expenditures and Administrative Expenditures Per Child):

## 1. Total Expenditures Per Child

To calculate 'Total Expenditures per Child' take total expenditures (from the unaudited 2013-14 Schedule of Functional Expenses) and <u>divide by</u> the count of students you reported on of BEDS Day. (Integers Only. No dollar signs or commas).

1. Total Expenditures Per Child   Line 1: Total Expenditures Per Pupil	2891477
1. Total Expenditures Per Child   Line 2: BEDS Day Pupil Count	180
1. Total Expenditures Per Child   Line 3: Divide Line 1 by Line 2	16063

## 2. Administrative Expenditures per Child

To calculate 'Administrative Expenditures per Child' take the <u>relevant portion</u> from the 'personnel services cost' <u>row</u> and the 'management and general' <u>column</u> (from the unaudited 2013-14 Schedule of Functional Expenses) and <u>divide by</u> the BEDS per pupil count. The relevant portion that must be included in this calculation is defined as follows:

<u>Administrative Expenditures:</u> Administration and management of the charter school includes the activities and personnel of the offices of the chief school officers, the treasurer, the finance or business offices, the purchasing unit, the employee personnel offices, the records management offices, or a public information and services offices. It also includes those administrative and management services provided by other organizations or corporations on behalf of the charter school for which the charter school pays a fee or other compensation.

#### Please note the following:

Do not include the FTE of personnel dedicated to administration of the instructional programs.

Do not include Employee Benefit costs or expenditures in the above calculations.

A template for the Schedule of Functional Expenses is provided on page 21 of the 2012 Annual Report Guidelines to assist schools identify the categories of expenses needed to compute the two per pupil calculations. This template <u>does not</u> need to be completed or submitted on August 1st as it will be submitted November 1st as part of the audited financial statements. Therefore schools should use unaudited amounts for these per pupil calculations. (See the 2013-14 Annual Report Guidelines in "Resources" area of your portal task page).

To calculate 'Administrative Expenditures per Child' take the relevant portion from the 'personnel services cost' <u>row</u> and the 'management and general' <u>column</u> (from the 2013-14 Schedule of Functional Expenses) and <u>divide by</u> the count of students as of BEDS Day. (Integers Only. No dollar signs or commas).

To calculate 'Administrative Expenditures per Child' take the relevant portion from the 'personnel services cost' row and the 'management and general' column (from the 2013-14 Schedule of Functional Expenses) and divide by the count of students as of BEDS Day. (Integers Only. No dollar signs or commas).   Line 1: Relevant Personnel Services Cost (Row)	296487
To calculate 'Administrative Expenditures per Child' take the relevant portion from the 'personnel services cost' row and the 'management and general' column (from the 2013-14 Schedule of Functional Expenses) and divide by the count of students as of BEDS Day. (Integers Only. No dollar signs or commas).   Line 2: Management and General Cost (Column)	123436
To calculate 'Administrative Expenditures per Child' take the relevant portion from the 'personnel services cost' row and the 'management and general' column (from the 2013-14 Schedule of Functional Expenses) and divide by the count of students as of BEDS Day. (Integers Only. No dollar signs or commas).   Line 3: Sum of Line 1 and Line 2	419923
To calculate 'Administrative Expenditures per Child' take the relevant portion from the 'personnel services cost' row and the 'management and general' column (from the 2013-14 Schedule of Functional Expenses) and divide by the count of students as of BEDS Day. (Integers Only. No dollar signs or commas).   Line 4: BEDS Day Pupil Count	180
To calculate 'Administrative Expenditures per Child' take the relevant portion from the 'personnel services cost' row and the 'management and general' column (from the 2013-14 Schedule of Functional Expenses) and divide by the count of students as of BEDS Day. (Integers Only. No dollar signs or commas).   Line 5: Divide Line 3 by the BEDS Day Pupil Count	2332

Thank you.

2         1202         BERNE KNOX         10,814         13,371 <th></th> <th>District Code</th> <th>School District Name</th> <th>Final 2009-10 Basic Tuition</th> <th>Final 2010-11 Basic Tuition</th> <th>Final 2011-12 Basic Tuition</th> <th>Final 2012-13 Basic Tuition</th> <th>Final 2013-14 Basic Tuition</th>		District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
3         10306 BETHLEHEM         12,653         12,513         12,524         12,	1			11,712	14,072	14,072	14,072	14,072
4         10402         RAVENA CORVMAN         11,328         13,289         13,289         13,289         13,289         13,289         13,289         13,791         11,79					· · ·			
5         15000 CDNOES         11,070         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,770         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,771         11,774         11,775         11,777         11,777         11,777         11,777								
0         10601         SOUTH COLONIE         11.422         12.137         12.136         12.136         12.136         12.136         12.136         12.136         12.136         12.137								
7         10615         MENANDS         16,582         115,870         115,870         115,870         115,870         115,870         115,870         115,870         115,870         115,870         115,870         115,870         115,870         115,870         110,708         110,708         110,708         110,708         110,708         110,708         110,708         110,708         110,708         111,850         111,850         111,851         111,851         111,851         111,851         111,851         111,851         111,851         111,851         111,851         111,851         111,851         111,851         111,851         110,851         111,913         110,913         110,913         111,913         110,913         111,913						<i>'</i>		
8         10623         NORTH COLONIE         10,997         12,662         12,642         12,442         12,442         12,442         12,442         12,442         12,442         12,442         12,442         12,442         12,442         12,442         12,442         12,443         12,453         11,613         11,1613								
9 10701 GREEN ISLAND 10,972 12,662 12,662 12,662 12,662 12,662 13,354 11,355 11,354 11,357 11								
10         1002         100/112         11,254         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,354         11,2742         12,743         11,753         11,753         11,753         12,733         12,733         12,733         12,733         12,733         12,733         12,733         12,735         12,735         12,735         12,735         12,735         12,735         12,735         12,735         12,735         12,735         12,735         12,735         12,735         12,735								
11         1103         11003         VOORHEESVILE         12,277         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,742         12,753 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>							1	
12         1200         WATERVLET         9,070         9,404         9,404         9,404         9,404           20101         ALRED ALMOND         10,226         10,628         10,628         10,628         10,628         10,628         10,628         10,628         10,628         10,628         10,628         10,628         10,628         10,628         10,628         10,628         11,619								
13         20101 ALFRED ALMOND         10,226         10,628         10,628         10,628         10,628           12         20601 AMDOVER         11,107         12,353         13,353         13,353         13,353         13,353								
14         26601         ANDOVER         11,107         12,353         12,355         12,355         12,355         12,355         12,355         12,355         12,355         12,355         12,355         12,355         12,355         12,355					,	,	,	
15         20702 GENESEE VALLEY         9,686         11,013         11,013         11,013         11,013         11,013           12         20801 BELFAST         10,153         11,344         12,329         13,329         13,529         13,529         13,529         13,529         13,529         13,529         13,529         13,529         13,529         13,529         13,529         13,529         13,529         13,529								.,
10         2001         BELFAST         10,152         11,619         11,619         11,619         11,619           121102         CANASERAGA         11,354         12,328	L							
12       21102 [CANASERAGA       11.354       12.329       12.325       12.335						,		
18         21601         FRIENDSHIP         11,948         12,385         12,385         12,385         12,385           220101         WHTTESVILLE         10,241         10,904         10,904         10,904           220102         CUBA-RUSHROD         10,889         12,488<								
19         22001         FILLMORE         8,668         9,156         9,156         9,156         9,156           22101         WHTESYILLE         10,241         10,904         10,904         10,904           22302         CUBA-RUSHFORD         10,889         12,486         12,486         11,468         11,468           22401         WELLSVILLE         11,415         11,671         11,671         11,671           22002         CUVAR-RUCH6G         11,418         10,885         10,885         10,885           23000         BINGHAMTON         9,820         10,220         10,220         10,220           23000         ILRAPURSVILLE         9,718         9,887         9,887         9,887           23000         ILRAPURSVILLE         10,906         10,670         10,670         10,797           231301         DEPOSIT         14,020         14,304         11,324         11,324           231301         UNION=KONCOVALLE         10,905         10,670         10,670         10,670           213131         MININE POINT         9,833         11,224         11,324         11,324           213131         UNION=KONCOV         11,4102         11,466         12,666	L							
20         22101         WHTESVILE         10,241         10,904         10,904         10,904           22202         CLBAR-RUSHNORD         10,889         12,488         11,457         11,1671         11,571         11,571         11,571								
21         22302 CUBA-RUSHFORD         10,889         12,488         12,488         12,488         12,488         11,968         11,968         11,968         11,968         11,968         11,968         11,968         11,968         11,968         11,968         11,968         11,968         11,671         11,672         10,620         10,220         10,321         11,314         11,324         11,324         11,324         11,324         11,324         11,324         11,324         11,324         11,324         11,324         11,324         11,326 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
22         22401         SCI0         12,133         1,968         11,968         11,968         11,968           22         22507         POLLVAR-RICHEG         11,418         10,855         10,855         10,855         10,855         10,855         10,855         10,855         10,855         10,855         10,503								
23         22601 WELLSVILLE         11,475         11,671         11,671         11,671           24         22002 COLVAR-RICHEG         11,418         10,885         10,885         10,885           25         30101 CHENANGO FORKS         10,119         10,503         10,503         10,503           27         30501 HARPURSVILLE         9,718         9,887         9,887         9,887           28         30601 SUSQUEHANNA VA         11,919         12,156         12,156         12,156           29         30701 CHENANGO VALLE         10,906         10,670         10,670         10,670           31 3101 DEPOSIT         14,020         14,334         11,324         11,324         11,324           31 3101 UNION-ENDICOTT         10,955         11,048         11,048         11,048           31 3101 UNION-ENDICOTT         10,955         11,048         11,048         11,048           31 402 WEST VALLEY         13,408         13,623         13,623         13,623         13,623           31 402 UNINDSOR         9,813         10,115         10,115         10,115         10,115           37         40204 UEST VALLEY         13,408         13,623         13,623         13,623         13,623     <	L							
24         22902         20101 (HENANGG FORKS         11,418         10,885         10,885         10,885         10,885           25         30101         CHENANGG FORKS         10,119         10,503         10,503         10,503           26         30200         BINGHAMTON         9,820         10,220         10,220         10,220           27         30501         HAPURSYILE         9,781         9,887         9,887         9,887           28         30601         SUSQUEHANNA VA         11,919         12,156         12,156         12,156         12,156           30         31301         MAINE ENDWELL         11,002         10,197         10,197         10,197           31         31301         DEPOSIT         14,020         14,304         14,304         11,433           31         JUNON +NDICOTT         10,955         11,048         11,048         11,048           31301         UNINDSOR         9,813         10,115         10,115         10,115           31001         UNINDSOR         9,813         10,362         10,362         10,362         10,362           340302         ALLEGANTLIFY         13,408         13,623         11,351         11,351     <								
25         30101         CHENARGO FORKS         10,119         10,503         10,503         10,503           26         30200         BINGHAMTON         9,820         10,220         10,222           27         30501         HARPURSVILLE         9,718         9,887         9,887         9,887           28         30601         DSUSQUEHANNA VA         11,919         12,156         12,156         12,156           29         30701         CHENANGO VALLE         10,906         10,670         10,670         10,670           31101         DEPOSIT         14,020         14,324         11,324         11,324         11,324           31301         DEPOSIT         10,955         11,048         11,048         11,048           31301         DUNINON CRTY         11,182         12,066         12,066         12,066           31001         WINDSOR         9,813         10,115         10,115         10,115         10,115           31401         WINDSOR         9,813         10,115         10,115         10,115         10,115           314         4104         HIRANKLINULE         10,262         10,352         10,352         10,352           40302         ALLEGA	L							
26         30200         BINGHAMTON         9,820         10,220         10,220         10,220           21         30501         HARPURSVLLE         9,718         9,887         9,887         9,887           28         30601         CHENANGO VALLE         10,906         10,670         10,670         10,670           30         31101         MANNE RNDWELL         11,002         10,670         10,670         10,670           31         31301         DEPOSIT         14,020         14,304         14,334         11,324         11,324           32         31401         UNITON - ENDICOTT         10,955         11,048         11,048         11,048         11,048           31         31501         UNION - ENDICOTT         11,182         12,066         12,026         14,020         14,302         14,020<								
27         30501   HARPURSVILLE         9,718         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         9,887         12,156         12,156         12,156         12,156         12,156         12,156         12,156         12,156         12,156         12,156         12,156         12,154         14,304         14,304         14,304         14,304         14,304         14,304         14,304         14,304         14,304         14,304         14,304         14,304         14,304         14,304         11,325         12,566         12,566         12,566         12,566         12,566         12,566         12,566         12,566         12,566         12,566         12,566         12,566         12,566         12,566								
28         30601         SUSQUEHANNA VA         11,919         12,156         12,166         12,165         12,152         13,523         13,623         13,6								
29         30701 CHEMANGO VALLE         10,906         10,670         10,670         10,670         10,670           31301 DEPOSIT         14,020         14,304         14,304         14,304         14,304           31301 DEPOSIT         10,955         11,048         11,324         11,324         11,324           31301 UNION-ENDICOTT         10,955         11,048         11,048         11,048         11,048           31301 UNION-ENDICOTT         10,955         11,048         11,048         11,045         12,066           31301 UNION-ENDICOTT         10,955         10,048         11,048         11,045         12,066           31401 WINDSOR         9,813         10,115         10,115         10,115         10,115         10,115           314001 UNIDSOR         9,652         10,362         10,622         10,362         10,362           40302 ALLEGANY-LINES         9,652         11,351         11,351         11,351         11,351           4104 IRANKENNULLE         10,266         11,451         11,451         11,351         11,354           41404 INNSDALE         10,666         11,351         11,356         11,368         11,362           42400 OLEAN         9,932         9,952								
30       3101       MAINE ENDWELL       11,002       10,197       10,197       10,197         31301       DEPOSIT       14,304       14,304       14,304       14,304         32       31401       UNION ENDICOTT       9,883       11,324       11,324       11,324         31401       UNION ENDICOTT       10,955       11,048       11,048       11,048         31502       JOHNSON CITY       11,182       12,066       12,066       12,066         31601       WINDSOR       9,813       10,115       10,115       10,115       10,115         37       40204       WEST VALLEY       13,408       13,623       13,623       13,623       13,622       10,362       10,362       10,362       10,362       10,362       10,362       10,362       10,362       10,362       10,362       10,362       10,362       10,362       10,351       11,351       11,351       11,351       11,351       11,351       11,351       11,351       11,351       11,351       11,352       11,326       11,368       11,368       11,368       11,368       11,368       11,368       11,368       11,368       11,356       11,352       11,326       11,327       11,326       11,327								
31       31301       DEPOSIT       14,020       14,304       14,304       14,304       14,304         31301       WHTNEY POINT       9,883       11,324       11,324       11,324         333101       UNION-ENDICOTT       10,955       11,048       11,048       11,048       11,049         343102       UNION-ENDICOTY       11,182       12,066       12,066       12,066       12,066         35101       VESTAL       11,143       12,2,166       12,166       12,166       12,166         34       40204       WEST VALLEY       13,408       13,623       13,623       13,623         34       40302       ALLEGANV-LIMES       9,552       10,362       10,362       10,362         4004       HINSDALE       10,660       11,351       11,351       11,351       11,351         41401       HANDALE       10,660       11,356       11,368       11,366       11,362         42400       OLEAN       9,933       10,976       10,976       10,976       10,976         42400       IGOWANDA       10,020       11,326       11,326       11,326       11,326         42001       RANDOANDA       10,020       10,720       10,72					,			
31       31401       WHINEY POINT       9,883       11,324       11,324       11,324         31501       JUNION-ENDICOTT       10,955       11,048       11,048       11,048         34       31502       JOHNSON CITY       11,182       12,066       12,066       12,066         36       31601       VESTAL       11,413       12,166       12,166       12,166         37       VINDSOR       9,813       10,115       10,115       10,115       10,115         37       40302       ALLEGANY-LIMES       9,652       10,362       10,362       10,362         40901       ELLICOTTVILLE       10,0696       11,491       11,491       11,491       11,491         41401       HNSDALE       10,640       9,952       9,952       9,952       9,952         42800       OLTAN       9,933       10,976       10,976       10,976       10,976         43400       OLEAN       9,933       10,058       10,058       10,058       10,058       10,058         4300       FANCINULE       9,726       10,058       10,058       10,058       10,058         4300       SALMANCA       11,211       11,582       11,582       11,								
33       31501       UNION-ENDICOTT       10,955       11,048       11,048       11,048       11,048         31501       VESTAL       11,113       12,066       12,066       12,066       12,066         31501       VESTAL       11,113       12,166       12,166       12,166       12,166         31701       WINDSOR       9,813       10,115       10,115       10,115       10,115         40204       WEST VALLEY       9,652       10,362       13,623       13,623       13,623         40302       ALLEGANY-LIMES       9,652       0,952       9,952       9,952       9,952       9,952       9,952       9,952       9,952       9,952       9,952       9,952       9,952       9,952       42,920       20,276       10,976 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
34       31502 JOHNSON CITY       11,182       12,066       12,066       12,066       12,066         31601 VESTAL       11,413       12,166       12,166       12,166       12,166         36       31701 WINDSOR       9,813       10,115       10,115       10,115       10,115         37       40302 ALLEGANY-LIMES       9,652       10,362       10,362       10,362         39       40901 ELLICOTTVILLE       10,060       11,491       11,491       11,491       11,491         4101 HINSDALE       10,640       9,952       9,952       9,952       9,952       49,952         4 2400 CLEAN       9,933       10,976       10,976       10,976       10,976       10,976         4 2400 CLEAN       9,933       10,976       10,976       10,976       10,976       10,976         4 2801 RANDOHH       9,726       10,058       10,058       10,058       10,058       10,058       10,058       10,058       10,058       10,976       10,976       10,976       10,976       10,976       10,976       10,920       10,220       10,220       10,220       10,220       10,220       10,220       10,220       10,220       10,220       10,220       10,220       10,22								
31       31601       VESTAL       11/413       12/166       12/167       12/167       12/167				,		,		
36         31701         WINDSOR         9,813         10,115         10,162         10,362         10,362         10,362         10,362         10,362         10,362         10,362         10,362         10,362         11,351								
37         40204 WEST VALLEY         13,608         13,623         13,623         13,623         13,623         13,623         13,623         13,623         13,623         13,623         13,623         13,623         13,623         13,623         10,362								
38         40302         ALLEGANY-LIMES         9,652         10,362         10,362         10,362         10,362           39         40901         ELLICOTYULLE         10,206         11,491         11,491         11,491         11,491           4101         FRANKLINVILLE         10,640         9,952         9,952         9,952         9,952           42302         CATTARAUGUS-LI         11,536         11,368         11,368         11,368         11,368           42400         CLEAN         9,933         10,976         10,976         10,976         10,976           42801         GOWANDA         10,020         11,326         11,326         11,326         11,326           42901         PORTVILLE         9,726         10,058         10,058         10,058         10,058           44200         SALAMANCA         11,211         11,582<								
39         40901         ELICOTTVILLE         10,206         11,491         11,491         11,491         11,491           40         41101         FRANKLINVILLE         10,666         11,351         11,351         11,351         11,351           41401         HINSDALE         10,640         9,952         9,952         9,952         9,952           42002         CATTARAUGUS-LI         11,536         11,368         11,368         11,368           442001         OLEAN         9,933         10,976         10,976         10,976           442801         GOWANDA         10,020         11,326         11,326         11,326           42001         DORTVILE         9,726         10,058         10,058         10,058           43001         PORNDOLPH         9,806         10,720         10,720         10,720           47<4200								
41101       FRANKLINVILLE       10,696       11,351       11,351       11,351       11,351         41       41401       HINSDALE       10,640       9,952       9,952       9,952         42302       CATTARAUGUS-LI       11,356       11,368       11,368       11,368         42400       DLEAN       9,933       10,976       10,976       10,976       10,976         42801       FORTVILE       9,725       10,058       10,058       10,058       10,020         45       42901       FORTVILE       9,726       10,058       10,720       10,720       10,720         40       A3001       RANDOLPH       9,806       10,720       10,720       10,720       10,720         43001       RANCA       11,211       11,582	L							
41         41401 HINSDALE         10,640         9,952         9,952         9,952         9,952           42         42302 CATTARAUGUS-LI         11,536         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,368         11,326         11,406         11,406         11,406         11,406         11,406         11,406         11,406         11,406         11,420         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11,820         11								
42         42302         CATTARAUGUS-LI         11,536         11,368         11,368         11,368         11,368           43         42400         OLEAN         9,933         10,976         10,976         10,976         10,976           4         42801         FORVTILE         9,726         10,058         11,326         11,326         11,326           4         42001         RANDOLPH         9,806         10,720         10,720         10,722         10,722           4         43001         RANDOLPH         9,806         11,425 <t< td=""><td>· · L</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	· · L							
43         42400         0LEAN         9;933         10,976         10,976         10,976         10,976         10,976         10,976         10,976         10,976         10,976         10,976         11,320         11,320	L							
44       42801 GOWANDA       10,020       11,326       11,326       11,326       11,326         45       42901 PORTVILLE       9,726       10,058       10,058       10,058       10,0720         43       2001 RANDOLPH       9,806       10,720       10,720       10,720       10,720         47       43200 SALAMANCA       11,211       11,582       11,582       11,582       11,582         48       43501 YORKSHRE-PIONE       10,566       11,406       11,406       11,406       11,406         9 50100 AUBURN       9,959       10,495       10,495       10,495       10,495       10,495         50       50301 WEDSPORT       10,421       11,820       11,820       11,820       11,820         5101 CATO MERDIAN       9,412       10,653       10,655       10,655       10,655       10,865 <td>43</td> <td>42400</td> <td>OLEAN</td> <td></td> <td>10,976</td> <td></td> <td></td> <td>10,976</td>	43	42400	OLEAN		10,976			10,976
46         43001         KANDOLPH         9,806         10,720         10,720         10,720         10,720           47         43200         SALAMANCA         11,211         11,582         11,582         11,582         11,582           48         43501         YORKSHRE-PIONE         10,556         11,406         11,406         11,406         11,406           49         50100         AUBURN         9,959         10,495         10,495         10,495           50         50301         WEEDSPORT         10,421         11,820         11,820         11,820           51         CATO MERIDIAN         9,412         10,653         10,653         10,653         10,653           52         50701         SOUTHERN CAYUG         12,338         13,419         13,419         13,419           53         51101         MORAVIA         9,940         10,202         10,202         10,202         10,202           55         51901         JNION SPRINGS         11,969         12,059         12,059         12,059           56         60201         SASADAGA VALL         10,976         11,359         11,359         11,359           50         GOSO3         CHAUTAUQUA	44	42801	GOWANDA	10,020	11,326	11,326	11,326	11,326
47       43200       SALAMANCA       11,211       11,582       11,582       11,582       11,582         48       43501       YORKSHRE-PIONE       10,566       11,406       11,406       11,406         9       50100       AUBURN       9,959       10,495       10,495       10,495         50       50301       WEEDSPORT       10,421       11,820       11,820       11,820         51       50401       CATO MERIDIAN       9,412       10,653       10,653       10,653         50       SOUTI SOUTHERN CAYUG       12,338       13,419       13,419       13,419       13,419         53       51101       PORT BYRON       10,138       10,865       10,865       10,865       10,865         54       51301       MORAVIA       9,940       10,202       10,202       10,202       10,202         55       51001       INION SPRINGS       11,969       12,059	45	42901	PORTVILLE		10,058	10,058	10,058	10,058
48         43501         YORKSHRE-PIONE         10,566         11,406         11,406         11,406         11,406           49         50100         AUBURN         9,959         10,495         10,495         10,495           50301         WEEDSPORT         10,421         11,820         11,820         11,820         11,820           51         50401         CATO MERIDIAN         9,412         10,653         10,653         10,653         10,653           52         50701         SOUTHERN CAVUG         12,338         13,419         13,419         13,419         13,419           53         51101         PORT BYRON         10,138         10,865         10,865         10,865           51901         UNION SPRINGS         11,969         12,059         12,059         12,059         12,059           56         60201         SOUTHWESTERN         9,691         10,202         10,202         10,202           59         60503         CHAUTAUQUA         14,330         14,457         14,457         14,457           60401         CASSADAGA VALL         10,976         11,359         11,359         11,589         11,589           50         60503         CHAUTAUQUA	46	43001	RANDOLPH	9,806				10,720
49         50100         AUBURN         9,959         10,495         10,495         10,495         10,495           50         50301         WEEDSPORT         10,421         11,820         11,820         11,820         11,820           50         50401         CATO MERIDIAN         9,412         10,653         10,653         10,653         10,653           52         50701         SOUTHERN CAYUG         12,338         13,419         13,419         13,419         13,419           53         51101         PORT BYRON         10,138         10,865         10,805         10,202         10,202         10,202         10,202         10,202         10,202         10,202         10,202         10,202         10,202         10,205         13,059         11,359         11,359         11,359         11,359 </td <td>47</td> <td></td> <td></td> <td>11,211</td> <td></td> <td></td> <td></td> <td>11,582</td>	47			11,211				11,582
50         50301         WEEDSPORT         10,421         11,820         11,820         11,820         11,820           51         50401         CATO MERIDIAN         9,412         10,653         10,653         10,653         10,653         10,653         10,653         10,653         10,653         10,653         10,653         10,653         10,655         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,865         10,202         10,205         12,985								
51         50401         CATO MERIDIAN         9,412         10,653         10,653         10,653         10,653           52         50701         SOUTHERN CAYUG         12,338         13,419         13,419         13,419         13,419           53         51101         PORT BYRON         10,138         10,865         10,865         10,865         10,865           51301         MORAVIA         9,940         10,202         10,203         10,203	-							
52         50701         SOUTHERN CAYUG         12,338         13,419         13,419         13,419         13,419           53         51101         PORT BYRON         10,138         10,865         10,865         10,865         10,865           54         51301         MORAVIA         9,940         10,202         10,202         10,202         10,202           55         1001         NORAVIA         9,940         10,2059         12,059         12,059           56         60201         SOUTHWESTERN         9,691         10,202         10,202         10,202           57         60301         FREWSBURG         8,965         10,206         10,206         10,206           58         60401         CASSADAGA VALL         10,976         11,359         11,359         11,359           59         60503         CHAUTAUQUA         14,430         14,457         14,457         14,457           60         CLYMER         13,768         14,425         14,425         14,425         14,425           60000         DUNKIK         12,985         12,985         12,985         12,985         12,985         12,985           61501         SILVER CREEK         10,079								,
53         51101         PORT BYRON         10,138         10,865         10,865         10,865         10,865           54         51301         MORAVIA         9,940         10,202         10,202         10,202         10,202           55         51901         UNION SPRINGS         11,969         12,059         12,059         12,059         12,059           60201         SOUTHWESTERN         9,661         10,202         10,202         10,202         10,202           57         60301         FREWSBURG         8,965         10,206         10,206         10,202         10,202           59         60401         CASSADAGA VALL         10,976         11,359         11,359         11,359         11,359           59         60503         CHAUTAUQUA         14,330         14,457         14,457         14,457         14,457           60         GO10         CLYMER         13,768         14,425         1								
54         51301         MORAVIA         9,940         10,202         10,202         10,202         10,202           55         51901         UNION SPRINGS         11,969         12,059         12,059         12,059         12,059           56         60201         SOUTHWESTERN         9,691         10,202         10,202         10,202         10,202           7         60301         REWSBURG         8,965         10,206         10,202         10,202         10,202           59         60503         CHAUTAUQUA         14,330         14,457         14,457         14,457         14,457           60         PINE VALLEY         11,072         11,589         11,589         11,589         11,589           61         60701         CLYMER         13,768         14,425         14,425         14,425         14,425           63         61001         BEMUS POINT         10,726         11,810         11,810         11,810         11,810           64         61101         FALCONER         8,694         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         11,2								
55         51901         UNION SPRINGS         11,969         12,059         12,059         12,059         12,059           56         60201         SOUTHWESTERN         9,691         10,202         10,202         10,202         10,202           57         60301         FREWSBURG         8,965         10,206         10,206         10,206         10,206           58         60401         CASSADAGA VALL         10,976         11,359         11,359         11,359         11,359           59         60503         CHAUTAUQUA         14,430         14,457         14,457         14,457           60         60601         PINE VALLEY         11,072         11,589         11,589         11,589           61         60701         CLYMER         13,768         14,425         14,425         14,425           62         60800         DUNKIRK         12,054         12,985         12,985         12,985           63         61001         BEMUS POINT         10,726         11,810         11,810         11,810         11,810         11,810         11,810         11,810         11,810         11,820         11,823         11,223         11,223         11,223         11,223         11,223<					· · ·			
56         60201         SOUTHWESTERN         9,691         10,202         10,202         10,202         10,202           57         60301         FREWSBURG         8,965         10,206         10,206         10,206         10,206           58         60401         CASSADAGA VALL         10,976         11,359         11,359         11,359         11,359           59         60503         CHAUTAUQUA         14,330         14,457         14,457         14,457         14,457           60601         PINE VALLEY         11,072         11,589         11,589         11,589         11,589         11,589           61         60701         CLYMER         13,768         14,425 <td> L</td> <td></td> <td></td> <td></td> <td></td> <td><i>'</i></td> <td></td> <td></td>	L					<i>'</i>		
57         60301         FREWSBURG         8,965         10,206         10,206         10,206         10,206           58         60401         CASSADAGA VALL         10,976         11,359         11,359         11,359         11,359           59         60503         CHAUTAUQUA         14,330         14,457         14,457         14,457         14,457           60         INE VALLEY         11,072         11,589         11,589         11,589         11,589           60         ODINKIRK         12,054         14,425         14,425         14,425         14,425           61         60701         CLYMER         13,768         14,425         14,425         14,425         14,425           62         60800         DUNKIRK         12,054         12,985         12,985         12,985         12,985           61001         BEMUS POINT         10,726         11,810         11,810         11,810         11,810           64         61101         FALCONER         8,694         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9,522         9								
58         60401         CASSADAGA VALL         10,976         11,359         11,3								
59         60503         CHAUTAUQUA         14,430         14,457         14,457         14,457         14,457           60         60601         PINE VALLEY         11,072         11,589         11,589         11,589         11,589           61         60701         CLYMER         13,768         14,425         14,425         14,425         14,425           62         60800         DUNKIRK         12,054         12,985         12,985         12,985         12,985           63         61001         BEMUS POINT         10,726         11,810         11,810         11,810         11,810           64         61101         FALCONER         8,694         9,522								
60         60601         PINE VALLEY         11,072         11,589         11,580<								
61         60701         CLYMER         13,768         14,425         12,985         11,810         11,810         11,810         11,810         11,826         11,826         11,826								
62         60800         DUNKIRK         12,054         12,985         12,985         12,985         12,985           63         61001         BEMUS POINT         10,726         11,810         11,810         11,810         11,810           64         61101         FALCONER         8,694         9,522         9,522         9,522         9,522           65         61501         SILVER CREEK         10,079         11,223         11,223         11,223         11,223           66         61503         FORESTVILLE         10,133         10,484								
63         61001         BEMUS POINT         10,726         11,810         11,810         11,810         11,810           64         61101         FALCONER         8,694         9,522         9,523         11,623         11,623         11,623         11,623         11,623         11,623         11,634         10,64								
64         61101         FALCONER         8,694         9,522         1,63	- L		-					
6561501SILVER CREEK10,07911,22311,22311,22311,2236661503FORESTVILLE10,13310,48410,48410,48410,4846761601PANAMA10,86111,82611,82611,8266861700JAMESTOWN10,15710,16410,16410,1646962201FREDONIA11,24212,00712,00712,0077062301BROCTON12,77412,43712,43712,4377162401RIPLEY13,45615,94115,94115,9417262601SHERMAN10,61110,19610,19610,1967362901WESTFIELD10,98311,89111,89111,8917470600ELMIRA9,96511,01211,01211,012								
66         61503         FORESTVILLE         10,133         10,484         10,484         10,484         10,484           67         61601         PANAMA         10,861         11,826         11,826         11,826         11,826           68         61700         JAMESTOWN         10,157         10,164         10,164         10,164         10,164           69         62201         FREDONIA         11,242         12,007         12,007         12,007           70         62301         BROCTON         12,774         12,437         12,437         12,437           71         62401         RIPLEY         13,456         15,941         15,941         15,941           76         62601         SHERMAN         10,611         10,196         10,196         10,196           73         62901         WESTFIELD         10,983         11,891         11,891         11,891           74         70600         ELMIRA         9,965         11,012         11,012         11,012								
67         61601         PANAMA         10,861         11,826         11,826         11,826         11,826           68         61700         JAMESTOWN         10,157         10,164         10,164         10,164         10,164           69         62201         FREDONIA         11,242         12,007         12,007         12,007         12,007           70         62301         BROCTON         12,774         12,437         12,437         12,437         12,437           71         62401         RIPLEY         13,456         15,941         15,941         15,941         15,941           76         62601         SHERMAN         10,611         10,196         10,196         10,196         10,196           73         62901         WESTFIELD         10,983         11,891         11,891         11,891           74         70600         ELMIRA         9,965         11,012         11,012         11,012						11,223		
68         61700         JAMESTOWN         10,157         10,164         10,164         10,164         10,164           69         62201         FREDONIA         11,242         12,007         12,007         12,007         12,007           70         62301         BROCTON         12,774         12,437         12,437         12,437         12,437           71         62401         RIPLEY         13,456         15,941         15,941         15,941         15,941           72         62601         SHERMAN         10,611         10,196         10,196         10,196         10,196           74         70600         ELMIRA         9,965         11,012         11,012         11,012         11,012	L							
69         62201         FREDONIA         11,242         12,007         12,007         12,007         12,007           70         62301         BROCTON         12,774         12,437         12,437         12,437         12,437           71         62401         RIPLEY         13,456         15,941         15,941         15,941         15,941           72         62601         SHERMAN         10,611         10,196         10,196         10,196         10,196           76         62901         WESTFIELD         10,983         11,891         11,891         11,891           74         70600         ELMIRA         9,965         11,012         11,012         11,012								
7062301BROCTON12,77412,43712,43712,43712,4377162401RIPLEY13,45615,94115,94115,94115,9417262601SHERMAN10,61110,19610,19610,19610,1967362901WESTFIELD10,98311,89111,89111,89111,8917470600ELMIRA9,96511,01211,01211,01211,012								
71         62401         RIPLEY         13,456         15,941         15,941         15,941         15,941           72         62601         SHERMAN         10,611         10,196         10,196         10,196           73         62901         WESTFIELD         10,983         11,891         11,891         11,891           74         70600         ELMIRA         9,965         11,012         11,012         11,012								
72         62601         SHERMAN         10,611         10,196         10,196         10,196           73         62901         WESTFIELD         10,983         11,891         11,891         11,891           74         70600         ELMIRA         9,965         11,012         11,012         11,012								
73         62901         WESTFIELD         10,983         11,891         11,891         11,891         11,891           74         70600         ELMIRA         9,965         11,012         11,012         11,012         11,012								
74 70600 ELMIRA 9,965 11,012 11,012 11,012 11,012								
								11,051
, , , , , , , , , , , , , , , , , , ,	75			9,466	10,188	10,188	10,188	10,188

	District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
76		ELMIRA HEIGHTS	9,761	10,136	10,136	10,136	10,136
77		AFTON	11,717	13,800	13,800	13,800	13,800
78		BAINBRIDGE GUI	10,541	11,434	11,434	11,434	11,434
79 80		GREENE UNADILLA	9,598 10,725	10,565 11,393	10,565 11,393	10,565 11,393	10,565 11,393
81		NORWICH	9,089	9,956	9,956	9,956	9,956
82		GRGETWN-SO OTS	11,700	12,871	12,871	12,871	12,871
83		OXFORD	11,678	11,858	11,858	11,858	11,858
84		SHERBURNE EARL	9,264	10,712	10,712	10,712	10,712
85		AUSABLE VALLEY	12,302	13,185	13,185	13,185	13,185
86	90301	BEEKMANTOWN	11,410	11,708	11,708	11,708	11,708
87		NORTHEASTERN	9,825	11,543	11,543	11,543	11,543
88		CHAZY	10,616	11,716	11,716	11,716	11,716
89		NORTHRN ADIRON	10,706	12,594	12,594	12,594	12,594
90	91101		11,126	11,849	11,849	11,849	11,849
91		PLATTSBURGH	12,526	13,604	13,604	13,604	13,604
92 93		SARANAC	9,535	11,333	11,333	11,333	11,333
93 94		COPAKE-TACONIC GERMANTOWN	13,043 12,770	13,622 14,614	13,622 14,614	13,622 14,614	13,622 14,614
94 95		CHATHAM	12,770	12,977	12,977	12,977	12,977
96		HUDSON	11,982	13,222	13,222	13,222	13,222
97		KINDERHOOK	10,114	11,239	11,239	11,239	11,239
98		NEW LEBANON	13,441	15,792	15,792	15,792	15,792
99		CINCINNATUS	12,195	12,691	12,691	12,691	12,691
00		CORTLAND	9,778	10,142	10,142	10,142	10,142
01		MCGRAW	11,222	11,248	11,248	11,248	11,248
02	110701	HOMER	10,182	11,092	11,092	11,092	11,092
03	110901	MARATHON	7,853	11,911	11,911	11,911	11,911
04	120102	_	15,445	21,107	21,107	21,107	21,107
05		DOWNSVILLE	16,110	17,143	17,143	17,143	17,143
06		CHARLOTTE VALL	9,939	10,907	10,907	10,907	10,907
07	120501		12,859	13,930	13,930	13,930	13,930
08		FRANKLIN	12,786	13,106	13,106	13,106	13,106
09		HANCOCK	13,854	14,267	14,267	14,267	14,267
10 11		MARGARETVILLE ROXBURY	12,416 15,068	13,376 16,963	13,376 16,963	13,376 16,963	13,376 16,963
12		SIDNEY	11,217	11,637	11,637	11,637	11,637
13		STAMFORD	11,217	13,915	13,915	13,915	13,915
14		S. KORTRIGHT	13,857	13,381	13,381	13,381	13,381
15		WALTON	9,739	10,718	10,718	10,718	10,718
16		BEACON	9,650	11,093	11,093	11,093	11,093
17	130502		10,589	11,245	11,245	11,245	11,245
18	130801	HYDE PARK	10,965	12,055	12,055	12,055	12,055
19	131101	NORTHEAST	15,151	15,342	15,342	15,342	15,342
20	131201	PAWLING	14,556	15,571	15,571	15,571	15,571
21		PINE PLAINS	12,380	14,565	14,565	14,565	14,565
22		POUGHKEEPSIE	11,195	12,524	12,524	12,524	12,524
23		ARLINGTON	10,651	11,469	11,469	11,469	11,469
24		SPACKENKILL	14,417	16,018	16,018	16,018	16,018
25		RED HOOK	12,091	13,202	13,202	13,202	13,202
26 27		RHINEBECK WAPPINGERS	14,204	16,681 10,887	16,681 10,887	16,681 10,887	16,681 10,887
28		MILLBROOK	11,769	12,902	12,902	12,902	12,902
29	140101		9,737	9,862	9,862	9,862	9,862
30		AMHERST	10,138	10,721	10,721	10,721	10,721
31		WILLIAMSVILLE	10,494	10,904	10,904	10,904	10,904
32		SWEET HOME	10,961	11,954	11,954	11,954	11,954
33	140301	EAST AURORA	9,978	10,205	10,205	10,205	10,205
34	140600	BUFFALO	10,429	12,005	12,005	12,005	12,005
35	140701	CHEEKTOWAGA	9,733	10,235	10,235	10,235	10,235
36		MARYVALE	10,025	10,433	10,433	10,433	10,433
37		CLEVELAND HILL	9,946	10,428	10,428	10,428	10,428
38	140707		10,741	10,409	10,409	10,409	10,409
39	140709		10,860	11,946	11,946	11,946	11,946
40			8,747	9,001	9,001	9,001	9,001
41		SPRINGVILLE-GR	10,053	11,347	11,347	11,347	11,347
42 43	141201	IROQUOIS	8,752	9,674 9,751	9,674	9,674 9,751	9,674
43 44		EVANS-BRANT	9,111 11,083	9,751	9,751 11,618	9,751	9,751 11,618
45		GRAND ISLAND	9,823	9,915	9,915	9,915	9,915
+5 46		HAMBURG	9,823	9,915	9,915	9,915	9,915
47		FRONTIER	8,271	8,759	8,759	8,759	8,759
48		HOLLAND	9,966	11,032	11,032	11,032	11,032
49		LACKAWANNA	10,833	11,969	11,969	11,969	11,969
50		LANCASTER	7,973	8,442	8,442	8,442	8,442

1.51	District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
151 152	142101	AKRON NORTH COLLINS	9,760 10,361	10,134 13,023	10,134 13,023	10,134 13,023	10,134 13,023
153		ORCHARD PARK	10,301	10,523	10,523	10,523	10,523
154		TONAWANDA	9,779	10,051	10,051	10,051	10,051
155		KENMORE	10,412	9,477	9,477	9,477	9,477
156	142801	WEST SENECA	8,948	10,179	10,179	10,179	10,179
157	150203	CROWN POINT	14,203	15,675	15,675	15,675	15,675
158		ELIZABETHTOWN	13,228	13,358	13,358	13,358	13,358
159	150601		18,529	19,661	19,661	19,661	19,661
160		MINERVA	27,490	25,637	25,637	25,637	25,637
161 162		MORIAH NEWCOMB	10,922 51,675	11,855 43,580	11,855 43,580	11,855 43,580	11,855 43,580
162			13,620	43,580	43,580	43,580	43,580
164		SCHROON LAKE	16,058	15,368	15,368	15,368	15,368
165		TICONDEROGA	13,258	13,455	13,455	13,455	13,455
166		WESTPORT	11,244	13,591	13,591	13,591	13,591
167	151701	WILLSBORO	13,461	15,355	15,355	15,355	15,355
168		TUPPER LAKE	10,281	11,461	11,461	11,461	11,461
169		CHATEAUGAY	9,502	10,879	10,879	10,879	10,879
170		SALMON RIVER	11,610	13,576	13,576	13,576	13,576
171		SARANAC LAKE	13,140	13,999	13,999	13,999	13,999
172 173		MALONE BRUSHTON MOIRA	10,134	10,520 11,409	10,520 11,409	10,520 11,409	10,520 11,409
174		ST REGIS FALLS	10,152 11,664	13,886	13,886	13,886	13,886
175		WHEELERVILLE	15,077	13,880	13,880	13,880	13,880
176		GLOVERSVILLE	9,121	9,865	9,865	9,865	9,865
177		JOHNSTOWN	9,818	10,408	10,408	10,408	10,408
178		MAYFIELD	8,827	10,094	10,094	10,094	10,094
179	170901	NORTHVILLE	12,396	13,440	13,440	13,440	13,440
180		OPPENHEIM EPHR	13,504	13,229	13,229	13,229	13,229
181		BROADALBIN-PER	8,605	8,636	8,636	8,636	8,636
182		ALEXANDER	10,005	11,335	11,335	11,335	11,335
183		BATAVIA	12,503	12,293	12,293	12,293	12,293
184 185	180701	BYRON BERGEN	10,098 10,830	11,347	11,347 11,423	11,347	11,347
186	180901		9,837	11,423 10,790	10,790	11,423 10,790	11,423 10,790
187		OAKFIELD ALABA	10,716	9,994	9,994	9,994	9,994
188		PAVILION	10,273	10,682	10,682	10,682	10,682
189		PEMBROKE	9,919	11,828	11,828	11,828	11,828
190	190301	CAIRO-DURHAM	9,731	10,345	10,345	10,345	10,345
191		CATSKILL	11,424	14,130	14,130	14,130	14,130
192		COXSACKIE ATHE	10,905	11,888	11,888	11,888	11,888
193		GREENVILLE	11,269	13,454	13,454	13,454	13,454
194 195		HUNTER TANNERS WINDHAM ASHLAN	14,001 14,868	16,482 18,838	16,482 18,838	16,482 18,838	16,482 18,838
195	200101		26,736	26,047	26,047	26,047	26,047
197		INDIAN LAKE	22,268	24,054	24,054	24,054	24,054
198	200501		26,736	26,047	26,047	26,047	26,047
199	200601	LAKE PLEASANT	28,900	25,331	25,331	25,331	25,331
200	200701	LONG LAKE	37,270	42,198	42,198	42,198	42,198
201	200901		18,500	21,823	21,823	21,823	21,823
202		WEST CANADA VA	10,384	11,723	11,723	11,723	11,723
203		FRANKFORT-SCHU	9,084	9,210	9,210	9,210	9,210
204	210501		8,025	8,450	8,450	8,450	8,450
205 206		MOHAWK HERKIMER	9,642 9,185	10,758 9,525	10,758 9,525	10,758 9,525	10,758 9,525
207		LITTLE FALLS	10,818	11,471	11,471	11,471	9,323
208		DOLGEVILLE	9,576	10,527	10,527	10,527	10,527
209		POLAND	10,558	11,690	11,690	11,690	11,690
210		VAN HORNSVILLE	12,211	11,991	11,991	11,991	11,991
211	211901	TOWN OF WEBB	18,823	20,143	20,143	20,143	20,143
212		MT MARKHAM CSD	10,836	11,231	11,231	11,231	11,231
213		S. JEFFERSON	8,069	9,183	9,183	9,183	9,183
214			10,338	12,100	12,100	12,100	12,100
215		INDIAN RIVER	8,380	6,996	6,996	6,996	6,996
216		GENERAL BROWN	8,410	8,580	8,580	8,580	8,580
217 218		THOUSAND ISLAND BELLEVILLE-HEN	11,183	12,027 10,030	12,027 10,030	12,027 10,030	12,027 10,030
218		SACKETS HARBOR	9,652 10,726	10,030	10,030	10,030	10,030
220	221001		10,720	13,021	13,021	13,021	13,021
221		LA FARGEVILLE	10,382	9,458	9,458	9,458	9,458
222		WATERTOWN	7,934	8,985	8,985	8,985	8,985
223		CARTHAGE	8,911	8,472	8,472	8,472	8,472
224		COPENHAGEN	9,038	9,935	9,935	9,935	9,935
225	230301	HARRISVILLE	11,794	12,372	12,372	12,372	12,372

	District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
226 227		LOWVILLE SOUTH LEWIS	8,403 11,777	9,603 13,513	9,603 13,513	9,603 13,513	9,603 13,513
228		BEAVER RIVER	10,065	9,873	9,873	9,873	9,873
229	240101		10,726	10,465	10,465	10,465	10,465
230		CALEDONIA MUMF	9,239	10,218	10,218	10,218	10,218
231		GENESEO	10,819	12,257	12,257	12,257	12,257
232		LIVONIA	10,725	11,356	11,356	11,356	11,356
233 234		MOUNT MORRIS	11,101	12,120	12,120	12,120	12,120
234		DANSVILLE DALTON-NUNDA	9,525 11,704	10,313 13,107	10,313 13,107	10,313 13,107	10,313 13,107
236	241701		9,863	10,694	10,694	10,694	10,694
237	250109	BROOKFIELD	11,515	11,171	11,171	11,171	11,171
238		CAZENOVIA	9,996	10,613	10,613	10,613	10,613
239			12,001	13,069	13,069	13,069	13,069
240 241		MORRISVILLE EA HAMILTON	11,015 12,465	12,114 12,897	12,114 12,897	12,114 12,897	12,114 12,897
242		CANASTOTA	9,135	9,837	9,837	9,837	9,837
243		MADISON	10,976	10,738	10,738	10,738	10,738
244		ONEIDA CITY	10,485	11,079	11,079	11,079	11,079
245		STOCKBRIDGE VA	9,838	10,638	10,638	10,638	10,638
246		CHITTENANGO	10,080	10,983	10,983	10,983	10,983
247 248		BRIGHTON GATES CHILI	12,025 11,150	12,448 12,359	12,448 12,359	12,448 12,359	12,448 12,359
249		GREECE	10,422	10,979	10,979	10,979	10,979
250		E. IRONDEQUOIT	10,006	11,557	11,557	11,557	11,557
251	260803	W. IRONDEQUOIT	10,711	10,413	10,413	10,413	10,413
252		HONEOYE FALLS	10,103	10,435	10,435	10,435	10,435
253		SPENCERPORT	10,259	10,533	10,533	10,533	10,533
254 255		HILTON PENFIELD	10,019 12,155	10,200 12,346	10,200 12,346	10,200 12,346	10,200 12,346
256		FAIRPORT	10,220	10,647	10,647	10,647	10,647
257		EAST ROCHESTER	12,418	12,585	12,585	12,585	12,585
258		PITTSFORD	12,644	12,722	12,722	12,722	12,722
259		CHURCHVILLE CH	9,496	10,122	10,122	10,122	10,122
260		ROCHESTER	10,868	12,090	12,090 12,330	12,090 12,330	12,090 12,330
261 262		RUSH HENRIETTA BROCKPORT	11,738 10,222	12,330 10,745	12,330	12,330	12,330
263		WEBSTER	10,222	10,743	10,745	10,745	10,745
264	262001	WHEATLAND CHIL	14,442	15,259	15,259	15,259	15,259
265		AMSTERDAM	8,887	9,443	9,443	9,443	9,443
266		CANAJOHARIE	10,533	10,845	10,845	10,845	10,845
267 268		FONDA FULTONVI FORT PLAIN	10,509 10,723	11,108 12,841	11,108 12,841	11,108 12,841	11,108 12,841
269		ST JOHNSVILLE	10,723	11,910	11,910	11,910	11,910
270		GLEN COVE	17,909	18,185	18,185	18,185	18,185
271		HEMPSTEAD	17,356	18,202	18,202	18,202	18,202
272		UNIONDALE	18,310	19,864	19,864	19,864	19,864
273 274		EAST MEADOW NORTH BELLMORE	15,631 15,419	15,722 17,493	15,722 17,493	15,722 17,493	15,722 17,493
274		LEVITTOWN	15,419	17,493	17,493	17,493	17,493
276		SEAFORD	14,547	15,660	15,660	15,660	15,660
277		BELLMORE	17,562	19,638	19,638	19,638	19,638
278		ROOSEVELT	16,845	16,925	16,925	16,925	16,925
279		FREEPORT	14,902	15,703	15,703	15,703	15,703
280 281		BALDWIN OCEANSIDE	15,336 15,026	15,658 16,067	15,658 16,067	15,658 16,067	15,658 16,067
282		MALVERNE	16,487	19,705	19,705	19,705	19,705
283		V STR THIRTEEN	15,193	15,487	15,487	15,487	15,487
284	280214	HEWLETT WOODME	20,329	22,408	22,408	22,408	22,408
285		LAWRENCE	20,562	23,002	23,002	23,002	23,002
286		ELMONT	13,210	14,397	14,397	14,397	14,397
287 288		FRANKLIN SQUAR GARDEN CITY	13,288 16,464	13,412 17,620	13,412 17,620	13,412 17,620	13,412 17,620
288		EAST ROCKAWAY	16,464	17,620	17,620	17,620	17,820
290		LYNBROOK	16,514	17,680	17,680	17,680	17,680
291	280221	ROCKVILLE CENT	17,397	18,767	18,767	18,767	18,767
292		FLORAL PARK	12,852	14,937	14,937	14,937	14,937
293		WANTAGH	13,441	13,593	13,593	13,593	13,593
294 295		V STR TWENTY-F MERRICK	18,886 16,693	20,044 17,936	20,044 17,936	20,044 17,936	20,044 17,936
295		ISLAND TREES	16,693	17,936	17,936	17,936	17,936
297		WEST HEMPSTEAD	14,732	16,759	16,759	16,759	16,759
298	280229	NORTH MERRICK	16,678	17,825	17,825	17,825	17,825
299		VALLEY STR UF	17,598	19,277	19,277	19,277	19,277
300	280231	ISLAND PARK	27,655	27,985	27,985	27,985	27,985

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301		VALLEY STR CHS	13,762	14,858	14,858	14,858	14,858
302 303		SEWANHAKA BELLMORE-MERRI	12,243 13,037	12,522 13,764	12,522 13,764	12,522 13,764	12,522 13,764
304		LONG BEACH	19,842	22,348	22,348	22,348	22,348
305		WESTBURY	17,435	18,287	18,287	18,287	18,287
306		EAST WILLISTON	19,814	20,784	20,784	20,784	20,784
307		ROSLYN	20,081	20,898	20,898	20,898	20,898
308	280404	PORT WASHINGTO	19,475	20,028	20,028	20,028	20,028
309		NEW HYDE PARK	13,585	14,771	14,771	14,771	14,771
310		MANHASSET	20,254	21,235	21,235	21,235	21,235
311		GREAT NECK	21,183	22,468	22,468	22,468	22,468
312		HERRICKS	16,522	17,029	17,029	17,029	17,029
313		MINEOLA	22,566	23,709	23,709	23,709	23,709
314 315		CARLE PLACE	19,902 20,288	20,187 23,323	20,187 23,323	20,187 23,323	20,187 23,323
316		NORTH SHORE SYOSSET	19,526	20,263	20,263	20,263	20,263
317		LOCUST VALLEY	22,104	22,507	20,203	20,203	22,507
318		PLAINVIEW	16,964	17,942	17,942	17,942	17,942
319		OYSTER BAY	22,633	22,533	22,533	22,533	22,533
320		JERICHO	22,601	23,911	23,911	23,911	23,911
321	280517	HICKSVILLE	14,580	14,942	14,942	14,942	14,942
322	280518	PLAINEDGE	13,977	15,704	15,704	15,704	15,704
323		BETHPAGE	17,066	17,350	17,350	17,350	17,350
324		FARMINGDALE	15,641	16,831	16,831	16,831	16,831
325		MASSAPEQUA	15,232	16,052	16,052	16,052	16,052
326		NEW YORK CITY	12,443	13,527	13,527	13,527	13,527
327		LEWISTON PORTE	12,236	12,229	12,229	12,229	12,229
328		LOCKPORT	10,220	9,915	9,915	9,915	9,915
329		NEWFANE	9,476	10,086	10,086	10,086	10,086
330 331		NIAGARA WHEATF NIAGARA FALLS	9,672 10,015	10,443 10,925	10,443 10,925	10,443 10,925	10,443 10,925
332		N. TONAWANDA	9,630	10,923	10,925	10,925	10,923
333		STARPOINT	9,058	9,789	9,789	9,789	9,789
334		ROYALTON HARTL	9,683	10,207	10,207	10,207	10,207
335		BARKER	13,293	12,895	12,895	12,895	12,895
336		WILSON	10,584	10,386	10,386	10,386	10,386
337	410401	ADIRONDACK	10,915	11,671	11,671	11,671	11,671
338	410601	CAMDEN	9,386	10,655	10,655	10,655	10,655
339		CLINTON	11,072	11,529	11,529	11,529	11,529
340		NEW HARTFORD	11,712	11,431	11,431	11,431	11,431
341		NEW YORK MILLS	12,248	11,834	11,834	11,834	11,834
342		SAUQUOIT VALLE	10,057	10,956	10,956	10,956	10,956
343 344	411701	REMSEN	13,154 10,778	14,798 11,413	14,798 11,413	14,798 11,413	14,798 11,413
345		WATERVILLE	10,773	10,900	10,900	10,900	10,900
346		SHERRILL	9,667	9,651	9,651	9,651	9,651
347		HOLLAND PATENT	10,071	10,388	10,388	10,388	10,388
348	412300		8,441	9,280	9,280	9,280	9,280
349	412801	WESTMORELAND	11,188	11,938	11,938	11,938	11,938
350	412901	ORISKANY	10,625	10,992	10,992	10,992	10,992
351		WHITESBORO	9,505	9,886	9,886	9,886	9,886
352		WEST GENESEE	9,820	10,199	10,199	10,199	10,199
353		NORTH SYRACUSE	9,332	10,709	10,709	10,709	10,709
354		E SYRACUSE-MIN	12,805	13,674	13,674	13,674	13,674
355 356		JAMESVILLE-DEW JORDAN ELBRIDG	10,805 10,342	10,944 11,623	10,944 11,623	10,944 11,623	10,944 11,623
357		FABIUS-POMPEY	10,342	11,623	11,623	11,623	11,623
358		WESTHILL	10,372	10,635	10,635	10,635	12,479
359		SOLVAY	10,372	11,760	11,760	11,760	11,760
360		LA FAYETTE	15,526	15,766	15,766	15,766	15,766
361		BALDWINSVILLE	10,185	10,722	10,722	10,722	10,722
362		FAYETTEVILLE	10,267	10,653	10,653	10,653	10,653
363		MARCELLUS	8,871	9,775	9,775	9,775	9,775
364		ONONDAGA	10,459	12,132	12,132	12,132	12,132
365		LIVERPOOL	11,946	12,529	12,529	12,529	12,529
366		LYNCOURT	13,521	15,499	15,499	15,499	15,499
367		SKANEATELES	12,010	12,337	12,337	12,337	12,337
368		SYRACUSE	10,362	11,930	11,930	11,930	11,930
369	421902		9,585	10,036	10,036	10,036	10,036
370 371		CANANDAIGUA EAST BLOOMFIEL	10,181 10,213	10,828 11,117	10,828 11,117	10,828 11,117	10,828 11,117
372		GENEVA	10,213	11,117	11,117	11,117	11,117
373		GORHAM-MIDDLES	10,458	12,000	12,000	12,000	12,000
		MANCHSTR-SHRTS	10,485	10,420	10,420	10,420	10,420
374							

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376		PHELPS-CLIFTON	10,623	11,376	11,376	11,376	11,376
377		HONEOYE	10,487	12,141	12,141	12,141	12,141
378 379		VICTOR WASHINGTONVILL	9,618 11,687	9,518	9,518 11,931	9,518 11,931	9,518 11,931
380		CHESTER	12,532	11,931 13,170	13,170	13,170	13,170
381		CORNWALL	11,413	11,262	11,262	11,262	11,262
382		PINE BUSH	10,576	11,570	11,570	11,570	11,570
383		GOSHEN	12,560	12,773	12,773	12,773	12,773
384	440901	HIGHLAND FALLS	13,618	14,583	14,583	14,583	14,583
385		MIDDLETOWN	11,355	12,759	12,759	12,759	12,759
386		MINISINK VALLE	10,099	10,552	10,552	10,552	10,552
387		MONROE WOODBUR	12,538	13,089	13,089	13,089	13,089
388 389		KIRYAS JOEL VALLEY-MONTGMR	25,769 9,864	36,930 11,222	36,930 11,222	36,930 11,222	36,930 11,222
390		NEWBURGH	12,738	11,222	11,222	11,222	11,222
391		PORT JERVIS	11,776	11,904	11,904	11,904	11,904
392		TUXEDO	18,323	17,470	17,470	17,470	17,470
393		WARWICK VALLEY	11,493	12,198	12,198	12,198	12,198
394	442111	GREENWOOD LAKE	15,132	18,311	18,311	18,311	18,311
395	442115	FLORIDA	13,088	14,007	14,007	14,007	14,007
396		ALBION	8,887	10,580	10,580	10,580	10,580
397		KENDALL	9,917	12,590	12,590	12,590	12,590
398		HOLLEY	9,844	10,275	10,275	10,275	10,275
399		MEDINA	10,525	10,827	10,827	10,827	10,827
400 401		LYNDONVILLE ALTMAR PARISH	9,930 11,395	10,519 11,463	10,519 11,463	10,519 11,463	10,519 11,463
401		FULTON	10,413	11,403	11,403	11,403	11,465
403		HANNIBAL	9,278	10,178	10,178	10,178	10,178
404		CENTRAL SQUARE	9,066	9,571	9,571	9,571	9,571
405		MEXICO	10,521	11,702	11,702	11,702	11,702
406	461300	OSWEGO	12,105	12,270	12,270	12,270	12,270
407		PULASKI	10,270	11,580	11,580	11,580	11,580
408		SANDY CREEK	10,747	12,911	12,911	12,911	12,911
409		PHOENIX	11,107	12,226	12,226	12,226	12,226
410		GLBTSVLLE-MT U	9,683	11,319	11,319	11,319	11,319
411 412		EDMESTON LAURENS	9,031 10,185	11,243 10,634	11,243 10,634	11,243 10,634	11,243 10,634
412		SCHENEVUS	10,185	12,566	12,566	12,566	12,566
414		MILFORD	11,100	12,500	12,500	12,500	12,500
415		MORRIS	9,185	10,436	10,436	10,436	10,436
416		ONEONTA	10,915	11,790	11,790	11,790	11,790
417		OTEGO-UNADILLA	10,367	11,481	11,481	11,481	11,481
418		COOPERSTOWN	11,595	11,917	11,917	11,917	11,917
419		RICHFIELD SPRI	10,271	10,916	10,916	10,916	10,916
420		CHERRY VLY-SPR WORCESTER	12,632	12,674	12,674	12,674	12,674
421 422		MAHOPAC	10,422 13,264	12,352 13,925	12,352 13,925	12,352 13,925	12,352 13,925
423		CARMEL	14,865	15,409	15,409	15,409	15,409
424		HALDANE	14,783	16,487	16,487	16,487	16,487
425		GARRISON	20,327	21,713	21,713	21,713	21,713
426		PUTNAM VALLEY	16,294	16,888	16,888	16,888	16,888
427	480601	BREWSTER	15,649	16,808	16,808	16,808	16,808
428		BERLIN	12,019	12,890	12,890	12,890	12,890
429		BRUNSWICK CENT	10,274	10,501	10,501	10,501	10,501
430		EAST GREENBUSH	11,464	11,659	11,659	11,659	11,659
431		HOOSICK FALLS	10,071	11,782	11,782	11,782	11,782
432 433		LANSINGBURGH NORTH GREENBUSH	8,509 10,735	9,352 11,741	9,352 11,741	9,352 11,741	9,352 11,741
434		WYNANTSKILL	10,733	11,741	11,741	11,741	11,741
435		RENSSELAER	10,996	8,884	8,884	8,884	8,884
436		AVERILL PARK	9,363	10,036	10,036	10,036	10,036
437		HOOSIC VALLEY	9,733	10,338	10,338	10,338	10,338
438		SCHODACK	11,674	12,169	12,169	12,169	12,169
439	491700		13,360	15,986	15,986	15,986	15,986
440		CLARKSTOWN	12,759	13,310	13,310	13,310	13,310
441		NANUET	17,763	18,531	18,531	18,531	18,531
442		HAVERSTRAW-ST	15,854	17,121	17,121	17,121	17,121
443		S. ORANGETOWN	14,729	15,503	15,503	15,503	15,503
444	500304		17,016	18,240	18,240	18,240	18,240
445 446		PEARL RIVER RAMAPO	14,413 17,571	14,858 16,919	14,858 16,919	14,858 16,919	14,858 16,919
440		EAST RAMAPO	16,326	16,555	16,555	16,555	16,515
	500 <del>4</del> 02		9,507	10,555	10,555	10,555	10,335
L	510101	BRASHER FALLS	9.307				
447 448 449		BRASHER FALLS CANTON	9,507	11,252	11,252	11,252	11,252

452         511           453         511           454         511           455         511           455         511           455         511           455         511           455         511           455         511           457         512           458         512           460         512           461         512           462         512           463         512           464         513           465         5200           466         5200           467         5200           470         5211           471         5211           472         5211	1101         GOU           1201         HAM           1301         HERI           1401         MAD           1901         MAD           2001         MAS           2101         MOR           2201         NOR           2300         OGD           2404         HEUV           2501         PARI           2902         POTS           3102         EDW           0101         BURI           0302         SHEN           0401         CORI           0501         FDIN           0701         GALV           1200         MECI	MOND MON DEKALB ON RID WADDING SENA RISTOWN WOOD NORFOL ENSBURG VELTON SHVILLE SDAM ARDS-KNOX NT HILLS VENDEHOWA INTH IBURG	16,949 8,945 11,478 13,114 11,867 10,883 9,131 13,150 10,085 13,053 11,007 9,890 10,840 10,001 10,502 10,502 10,020	18,381 10,255 12,727 12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390 10,536 10,168 10,919	18,381 10,255 12,727 12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390 10,536	18,381 10,255 12,727 12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	18,381 10,255 12,727 12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609
453         511.           454         511.           455         511.           455         511.           456         511.           457         512.           458         512.           460         512.           461         512.           462         512.           463         512.           464         513.           465         520.           466         520.           468         520.           470         521.           471         521.	201         HAM           1301         HERN           1301         HERN           1602         LISB           1901         MAD           2001         MAS           2101         MOR           2201         NOR           2300         OGD           2404         HEUY           2501         PARI           2902         POTS           3102         EDW           0101         BURI           0302         SHEP           0401         COR1           0501         EDIN           0701         GALV           1200         MEC	MOND MON DEKALB ON RID WADDING SENA RISTOWN WOOD NORFOL ENSBURG VELTON SHVILLE SDAM ARDS-KNOX NT HILLS VENDEHOWA INTH IBURG	11,478 13,114 11,867 10,883 9,131 13,150 10,085 13,053 11,007 9,890 10,840 10,001 10,562 10,502	12,727 12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390 10,536 10,168	12,727 12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	12,727 12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	12,727 12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609
454         511.           455         511.           455         511.           456         511.           457         512.           460         512.           461         512.           462         512.           463         512.           464         513.           465         520.           466         520.           467         520.           468         520.           470         521.           471         521.           472         521.	1301         HERI           1602         LISB           1901         MAD           2001         MAS           2101         MOR           2201         NOR           2300         OGD           2404         HEUV           2501         PARI           2902         POTS           3102         EDW           0101         BURI           0302         SHEP           0401         CORIN           0501         EDIN           0701         GALL           0200         MEC	MON DEKALB ON RID WADDING SENA RISTOWN WOOD NORFOL ENSBURG VELTON SHVILLE SDAM ARDS-KNOX NT HILLS NENDEHOWA INTH IBURG	13,114 11,867 10,883 9,131 13,150 10,085 13,053 11,007 9,890 10,840 10,001 10,562 10,502	12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390 10,536 10,168	12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	12,646 12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609
455         5110           456         5111           457         5120           458         5121           459         5121           460         5122           461         5122           461         5122           463         5121           464         5130           465         5200           466         5200           468         5200           469         5200           470         5211           471         5211           472         5211	LISB           1901         MAD           2001         MAS           2101         MOR           2201         NOR           2300         OGD           2404         HEU           2902         POTS           2902         POTS           3102         EDW           1011         BURI           0302         SHEP           0401         COR           05701         GALL           1200         MEC	ON RID WADDING SENA RISTOWN WOOD NORFOL ENSBURG VELTON SHVILLE 5DAM ARDS-KNOX NT HILLS NENDEHOWA INTH IBURG	11,867 10,883 9,131 13,150 10,085 13,053 11,007 9,890 10,840 10,001 10,562 10,502	12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390 10,536 10,168	12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	12,322 10,491 10,197 13,680 10,652 13,953 10,704 10,609
456         5111           457         5121           458         512           459         512           460         512           461         512           462         512           463         512           464         513           465         520           466         520           467         520           468         5200           470         5211           471         5211	1901         MAD           2001         MAS           2001         MAS           2101         MOR           2201         NOR           2300         OGD           2404         HEU           2501         PARI           2902         POTS           3102         EDW           3101         BURI           3002         SHEN           3001         COR           3002         SHEN           3001         COR           3002         SHEN           3001         GALV	RID WADDING SENA RISTOWN WOOD NORFOL ENSBURG VELTON SHVILLE SDAM ARDS-KNOX NT HILLS NENDEHOWA INTH IBURG	10,883 9,131 13,150 10,085 13,053 11,007 9,890 10,840 10,001 10,562 10,502	10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390 10,536 10,168	10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	10,491 10,197 13,680 10,652 13,953 10,704 10,609 11,390	10,491 10,197 13,680 10,652 13,953 10,704 10,609
457         5120           458         512           459         512           460         512           461         512           462         512           463         512           464         513           465         520           466         520           467         520           468         520           470         521           471         521	2001         MAS:           2101         MOR           2201         NOR           2201         NOR           2300         OGD           2404         HEU           2501         PARI           2902         POTS           3102         EDW           0101         BUR           3302         SHEP           0401         COR           0501         EDIN           0701         GALV           1200         MEC	SENA RISTOWN WOOD NORFOL ENSBURG VELTON SHVILLE SDAM ARDS-KNOX NT HILLS NENDEHOWA INTH IBURG	9,131 13,150 10,085 13,053 11,007 9,890 10,840 10,001 10,562 10,502	10,197 13,680 10,652 13,953 10,704 10,609 11,390 10,536 10,168	10,197 13,680 10,652 13,953 10,704 10,609 11,390	10,197 13,680 10,652 13,953 10,704 10,609 11,390	10,197 13,680 10,652 13,953 10,704 10,609
458         512           459         512           460         512           461         512           462         512           463         512           464         513           465         520           466         520           468         520           470         521           471         521	2101         MOR           2201         NOR           2300         OGD           2404         HEUV           2501         PARI           2902         POTS           3102         EDW           0101         BURI           0302         SHEP           0401         COR           0501         EDIN           0701         GAL           1200         MECI	RISTOWN WOOD NORFOL ENSBURG VELTON SHVILLE SDAM ARDS-KNOX NT HILLS VENDEHOWA INTH IBURG	13,150 10,085 13,053 11,007 9,890 10,840 10,001 10,562 10,502	13,680 10,652 13,953 10,704 10,609 11,390 10,536 10,168	13,680 10,652 13,953 10,704 10,609 11,390	13,680 10,652 13,953 10,704 10,609 11,390	13,680 10,652 13,953 10,704 10,609
460         512:           461         512:           462         512:           463         512:           464         513:           465         520:           466         520:           467         520:           468         520:           469         520:           470         521:           471         521:           472         521:	2300 OGD 2404 HEUV 2501 PARI 2902 POTS 3102 EDW 0101 BURI 0302 SHEN 0401 CORI 0601 EDIN 0701 GALV 1200 MEC	ENSBURG VELTON SHVILLE SDAM ARDS-KNOX NT HILLS VENDEHOWA INTH IBURG	13,053 11,007 9,890 10,840 10,001 10,562 10,502	13,953 10,704 10,609 11,390 10,536 10,168	13,953 10,704 10,609 11,390	13,953 10,704 10,609 11,390	13,953 10,704 10,609
461 512 462 512 463 512 464 513 465 520 466 520 467 520 468 520 469 520 470 521 471 521 472 521	2404         HEUV           2501         PARI           2902         POTS           3102         EDW           0101         BURI           0302         SHEP           0401         CORI           0501         EDIN           0701         GALV           1200         MECI	VELTON SHVILLE SDAM ARDS-KNOX NT HILLS NENDEHOWA INTH IBURG	11,007 9,890 10,840 10,001 10,562 10,502	10,704 10,609 11,390 10,536 10,168	10,704 10,609 11,390	10,704 10,609 11,390	10,704 10,609
462         512           463         512           464         513           465         520           466         5200           467         5200           468         5200           469         5201           470         5211           471         5212           472         5214	2501 PARI 2902 POTS 3102 EDW 0101 BURI 0302 SHEP 0401 CORI 0601 EDIN 0701 GALV 1200 MEC	SHVILLE SDAM ARDS-KNOX NT HILLS NENDEHOWA INTH IBURG	9,890 10,840 10,001 10,562 10,502	10,609 11,390 10,536 10,168	10,609 11,390	10,609 11,390	10,609
463         5120           464         513           465         520           466         520           467         520           468         5200           469         520           469         520           470         5211           471         5211           472         5214	2902 POTS 3102 EDW 0101 BURI 0302 SHEN 0401 CORI 0601 EDIN 0701 GALV 1200 MECI	SDAM ARDS-KNOX NT HILLS VENDEHOWA INTH IBURG	10,840 10,001 10,562 10,502	11,390 10,536 10,168	11,390	11,390	
464         513           465         520           466         520           467         520           468         520           469         520           470         521           471         521           472         521	B102         EDW           D101         BURI           D302         SHEI           D401         CORI           D601         EDIN           D701         GALV           L200         MECI	ARDS-KNOX NT HILLS NENDEHOWA INTH IBURG	10,001 10,562 10,502	10,536 10,168			
465         520           466         520           467         520           468         520           469         520           470         521           471         521           472         521	0101 BURI 0302 SHEI 0401 CORI 0601 EDIN 0701 GALV 1200 MECI	NT HILLS NENDEHOWA INTH IBURG	10,562 10,502	10,168		10 526	11,390
466         520           467         520           468         520           469         520           470         521           471         521           472         521	0302 SHEN 0401 COR 0601 EDIN 0701 GALV 1200 MEC	NENDEHOWA INTH IBURG	10,502		10,330	10,536 10,168	10,536 10,168
467         520           468         520           469         520           470         521           471         521           472         521	0401 COR 0601 EDIN 0701 GAL 1200 MEC	INTH IBURG			10,103	10,108	10,108
468         520           469         520           470         521           471         521           472         521	0601 EDIN 0701 GALV	IBURG	10.020	10,919	10,919	10,919	10,919
469         520           470         521           471         521           472         521	0701 GALV		28,077	20,896	20,896	20,896	20,896
471 521 472 521		NAY	9,042	10,157	10,157	10,157	10,157
472 521	301 BALL	HANICVILLE	9,597	10,280	10,280	10,280	10,280
		STON SPA	11,233	11,797	11,797	11,797	11,797
473  521		LENS FALLS	9,844	10,667	10,667	10,667	10,667
		JYLERVILLE	11,600	11,472	11,472	11,472	11,472
-		ATOGA SPRIN	10,496	10,532	10,532	10,532	10,532
	2001 STIL		8,971 12,183	9,269	9,269	9,269	9,269
	2101 WAT 0101 DUAI		9,259	12,844 9,234	12,844 9,234	12,844 9,234	12,844 9,234
		TIA GLENVIL	10,245	11,013	11,013	11,013	11,013
	0301 NISK		11,408	11,790	11,790	11,790	11,790
	0501 SCH/		12,830	13,862	13,862	13,862	13,862
	0515 MOH		8,047	8,989	8,989	8,989	8,989
482 530	0600 SCHI	ENECTADY	10,272	12,015	12,015	12,015	12,015
		OA CONESVI	13,436	15,707	15,707	15,707	15,707
	0901 JEFF		11,905	12,445	12,445	12,445	12,445
		DLEBURGH	13,341	12,453	12,453	12,453	12,453
		LESKL-RICHM	10,568	10,802	10,802	10,802	10,802
	201 SCH	CON SPRINGS	10,626	12,147	12,147 14,154	12,147	12,147
		SSA MONTOUR	12,510 9,698	14,154 11,363	11,363	14,154 11,363	14,154 11,363
		KINS GLEN	9,562	10,489	10,489	10,489	10,489
		TH SENECA	12,642	13,574	13,574	13,574	13,574
	0603 ROM		11,830	14,567	14,567	14,567	14,567
493 560	0701 SENE	ECA FALLS	10,676	11,016	11,016	11,016	11,016
		ERLOO CENT	9,295	10,263	10,263	10,263	10,263
	0101 ADD		10,215	11,263	11,263	11,263	11,263
	0201 AVO		11,471	13,203	13,203	13,203	13,203
	0302 BATH		9,370	9,780	9,780	9,780	9,780
	0401 BRAI	PBELL-SAVON	12,185 9,702	13,266	13,266 10,531	13,266	13,266
	1000 CORI		10,255	10,531 10,637	10,531	10,531 10,637	10,531 10,637
		ISTEO-GREEN	10,233	13,797	13,797	13,797	13,797
	1800 HOR		10,088	9,858	9,858	9,858	9,858
	L901 ARKF		8,587	9,680	9,680	9,680	9,680
	2301 PRAT		9,983	10,626	10,626	10,626	10,626
505 572	2702 JASP	ER-TRPSBRG	9,625	10,590	10,590	10,590	10,590
506 572	2901 HAM	MONDSPORT	14,515	14,766	14,766	14,766	14,766
		LAND-COHOCT	9,611	10,769	10,769	10,769	10,769
	0101 BAB		17,161	16,928	16,928	16,928	16,928
		T BABYLON	13,840	14,849	14,849	14,849	14,849
		TH BABYLON	13,353	14,290	14,290	14,290	14,290
		DENHURST	13,409	14,253 15,361	14,253	14,253	14,253 15,361
	0105 COPI 0106 AMIT		13,079 16,765	15,361	15,361 17,777	15,361 17,777	15,361
	0108 AMIT		15,380	15,685	15,685	15,685	17,777
	0109 WYA		15,791	16,666	16,666	16,666	16,666
		EE VILLAGE	14,277	15,887	15,887	15,887	15,887
		SEWOGUE	12,594	13,498	13,498	13,498	13,498
	205 SACH		13,313	13,251	13,251	13,251	13,251
		T JEFFERSON	21,369	21,199	21,199	21,199	21,199
	0207 MOU		14,326	14,841	14,841	14,841	14,841
		ER PLACE	14,009	12,922	12,922	12,922	12,922
	209 ROCI		12,271	12,814	12,814	12,814	12,814
	0211 MIDL		12,109 13,845	13,119 14,380	13,119 14,380	13,119 14,380	13,119 14,380
		CHOGUE-MEDF	13,845	14,380	14,380	14,380	14,380

	District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
526		WILLIAM FLOYD	13,077	14,169	14,169	14,169	14,169
527		CENTER MORICHE	14,851	14,847	14,847	14,847	14,847
528		EAST MORICHES	15,102	17,372	17,372	17,372	17,372
529 530		SOUTH COUNTRY EAST HAMPTON	15,404 21,330	15,951 23,729	15,951 23,729	15,951 23,729	15,951 23,729
530		WAINSCOTT	19,419	15,281	15,281	15,281	15,281
532		AMAGANSETT	45,754	57,648	57,648	57,648	57,648
533		SPRINGS	19,627	21,775	21,775	21,775	21,775
534		SAG HARBOR	23,814	24,725	24,725	24,725	24,725
535		MONTAUK	23,842	31,259	31,259	31,259	31,259
536		ELWOOD	14,427	14,773	14,773	14,773	14,773
537	580402	COLD SPRING HA	20,529	20,586	20,586	20,586	20,586
538	580403	HUNTINGTON	16,922	17,512	17,512	17,512	17,512
539	580404	NORTHPORT	16,459	18,008	18,008	18,008	18,008
540		HALF HOLLOW HI	14,381	14,896	14,896	14,896	14,896
541		HARBORFIELDS	13,134	13,773	13,773	13,773	13,773
542		COMMACK	14,858	15,506	15,506	15,506	15,506
543		S. HUNTINGTON	15,252	15,758	15,758	15,758	15,758
544		BAY SHORE	15,048	15,357	15,357	15,357	15,357
545 546	580502		12,916 13,735	14,288 14,659	14,288 14,659	14,288 14,659	14,288 14,659
540 547		EAST ISLIP SAYVILLE	15,755	14,039	14,059	14,059	16,460
547		BAYPORT BLUE P	17,035	17,566	17,566	17,566	17,566
549		HAUPPAUGE	15,992	16,435	16,435	16,435	16,435
550		CONNETQUOT	14,373	15,947	15,947	15,947	15,947
551		WEST ISLIP	12,679	13,799	13,799	13,799	13,799
552		BRENTWOOD	12,950	13,483	13,483	13,483	13,483
553		CENTRAL ISLIP	18,571	19,614	19,614	19,614	19,614
554	580514	FIRE ISLAND	105,135	107,803	107,803	107,803	107,803
555	580601	SHOREHAM-WADIN	14,471	15,726	15,726	15,726	15,726
556		RIVERHEAD	15,743	16,076	16,076	16,076	16,076
557		SHELTER ISLAND	25,456	28,013	28,013	28,013	28,013
558		SMITHTOWN	13,272	13,969	13,969	13,969	13,969
559		KINGS PARK	13,065	13,928	13,928	13,928	13,928
560		REMSENBURG	29,102	36,414	36,414	36,414	36,414
561 562		WESTHAMPTON BE QUOGUE	18,052 38,866	18,354 46,923	18,354 46,923	18,354 46,923	18,354 46,923
563		HAMPTON BAYS	14,438	16,093	16,093	16,093	16,093
564		SOUTHAMPTON	24,096	23,414	23,414	23,414	23,414
565		BRIDGEHAMPTON	51,579	53,545	53,545	53,545	53,545
566		SAGAPONACK	19,419	15,281	15,281	15,281	15,281
567		EASTPORT-SOUTH	12,376	13,276	13,276	13,276	13,276
568		TUCKAHOE COMMO	24,715	28,200	28,200	28,200	28,200
569	580917	EAST QUOGUE	21,071	22,116	22,116	22,116	22,116
570		OYSTERPONDS	30,893	32,931	32,931	32,931	32,931
571		FISHERS ISLAND	37,296	42,471	42,471	42,471	42,471
572		SOUTHOLD	15,431	17,400	17,400	17,400	17,400
573		GREENPORT	14,945	16,700	16,700	16,700	16,700
574 575		MATTITUCK-CUTC NEW SUFFOLK	15,260 19,419	15,967 15,281	15,967 15,281	15,967 15,281	15,967 15,281
576		FALLSBURGH	16,265	19,402	10,100	19,402	19,402
577		ELDRED	13,588	13,570	19,402	13,570	13,570
578		LIBERTY	15,551	17,477	17,477	17,477	17,477
579		TRI VALLEY	16,260	18,324	18,324	18,324	18,324
580		ROSCOE	17,289	17,826	17,826	17,826	17,826
581	591302	LIVINGSTON MAN	14,627	16,085	16,085	16,085	16,085
582		MONTICELLO	12,084	14,106	14,106	14,106	14,106
583		SULLIVAN WEST	14,012	15,008	15,008	15,008	15,008
584		WAVERLY	8,476	9,063	9,063	9,063	9,063
585		CANDOR	10,252	11,287	11,287	11,287	11,287
586		NEWARK VALLEY	10,412	10,287	10,287	10,287	10,287
587		OWEGO-APALACHI	10,347	11,524	11,524	11,524	11,524
588 589	600801	SPENCER VAN ET	8,771 8,451	10,808 9,451	10,808 9,451	10,808 9,451	10,808 9,451
590		DRYDEN	10,200	11,012	11,012	11,012	11,012
591		GROTON	9,486	10,406	10,406	10,406	10,406
592		ITHACA	12,113	12,670	12,670	12,670	12,670
593		LANSING	12,850	10,855	10,855	10,855	10,855
594		NEWFIELD	8,923	9,832	9,832	9,832	9,832
595	611001	TRUMANSBURG	10,114	10,227	10,227	10,227	10,227
596		KINGSTON	12,731	14,461	14,461	14,461	14,461
597		HIGHLAND	11,914	12,457	12,457	12,457	12,457
598		RONDOUT VALLEY	15,569	17,589	17,589	17,589	17,589
599			14,591	15,512	15,512	15,512	15,512
600	021101	NEW PALTZ	12,290	13,284	13,284	13,284	13,284

	District		Final 2009-10	Final 2010-11	Final 2011-12	Final 2012-13	Final 2013-14
	Code	School District Name	Basic Tuition				
601		ONTEORA	15,687	18,571	18,571	18,571	18,571
602		SAUGERTIES	11,303	11,822	11,822	11,822	11,822
603		WALLKILL	10,532	10,997	10,997	10,997	10,997
604		ELLENVILLE	15,427	15,150	15,150	15,150	15,150
605		BOLTON	18,295	20,535	20,535	20,535	20,535
606		NORTH WARREN	15,288	15,475	15,475	15,475	15,475
607		GLENS FALLS	10,923	11,469	11,469	11,469	11,469
608		JOHNSBURG	16,769	18,365	18,365	18,365	18,365
609		LAKE GEORGE	12,636	12,521	12,521	12,521	12,521
610		HADLEY LUZERNE	11,969	13,745	13,745	13,745	13,745
611		QUEENSBURY	8,801	9,538	9,538	9,538	9,538
612		GLENS FALLS CO	14,736	12,000	12,000	12,000	12,000
613		WARRENSBURG	14,290	14,836	14,836	14,836	14,836
614		ARGYLE	10,694	11,402	11,402	11,402	11,402
615		FORT ANN	13,187	13,847	13,847	13,847	13,847
616		FORT EDWARD	11,926	11,493	11,493	11,493	11,493
617		GRANVILLE	10,678	10,360	10,360	10,360	10,360
618		GREENWICH	11,995	12,131	12,131	12,131	12,131
619		HARTFORD	11,389	12,205	12,205	12,205	12,205
620		HUDSON FALLS	9,322	10,021	10,021	10,021	10,021
621		PUTNAM	23,086	23,966	23,966	23,966	23,966
622	641501		11,650	13,082	13,082	13,082	13,082
623		CAMBRIDGE	10,634	12,350	12,350	12,350	12,350
624		WHITEHALL	10,832	12,236	12,236	12,236	12,236
625		NEWARK	9,934	11,100	11,100	11,100	11,100
626		CLYDE-SAVANNAH	11,351	13,326	13,326	13,326	13,326
627	650501		9,951	10,690	10,690	10,690	10,690
628		MARION	10,933	11,418	11,418	11,418	11,418
629	650801		10,781	11,034	11,034	11,034	11,034
630		PALMYRA-MACEDO	10,787	10,655	10,655	10,655	10,655
631		GANANDA	9,476	9,757	9,757	9,757	9,757
632	651201		12,258	12,623	12,623	12,623	12,623
633		WILLIAMSON	11,381	12,113	12,113	12,113	12,113
634		N. ROSE-WOLCOT	11,430	12,030	12,030	12,030	12,030
635		RED CREEK	9,664	10,916	10,916	10,916	10,916
636		KATONAH LEWISB	18,574	20,507	20,507	20,507	20,507
637		BEDFORD	19,852	20,556	20,556	20,556	20,556
638		CROTON HARMON	15,550	15,733	15,733	15,733	15,733
639		HENDRICK HUDSO	16,618	18,174	18,174	18,174	18,174
640		EASTCHESTER	17,035	17,832	17,832	17,832	17,832
641		TUCKAHOE	18,600	20,009	20,009	20,009	20,009
642		BRONXVILLE	21,219	22,106	22,106	22,106	22,106
643		TARRYTOWN	16,455	16,449	16,449	16,449	16,449
644		IRVINGTON	18,320	20,150	20,150	20,150	20,150
645		DOBBS FERRY	18,231	18,927	18,927	18,927	18,927
646		HASTINGS ON HU	17,463	19,404	19,404	19,404	19,404
647		ARDSLEY	17,638	20,471	20,471	20,471	20,471
648		EDGEMONT	16,226	17,814	17,814	17,814	17,814
649		GREENBURGH	20,451	22,343	22,343	22,343	22,343
650	660409	ELMSFORD	21,033	22,211	22,211	22,211	22,211

	District		Final 2009-10	Final 2010-11	Final 2011-12	Final 2012-13	Final 2013-14
	Code	School District Name	Basic Tuition	<b>Basic Tuition</b>	<b>Basic Tuition</b>	<b>Basic Tuition</b>	<b>Basic Tuition</b>
651		HARRISON	20,737	23,457	23,457	23,457	23,457
652	660701	MAMARONECK	16,404	18,416	18,416	18,416	18,416
653		MT PLEAS CENT	18,168	18,590	18,590	18,590	18,590
654	660802	POCANTICO HILL	36,989	46,333	46,333	46,333	46,333
655	660805	VALHALLA	19,877	20,983	20,983	20,983	20,983
656	660809	PLEASANTVILLE	15,490	16,558	16,558	16,558	16,558
657		MOUNT VERNON	15,367	16,794	16,794	16,794	16,794
658		CHAPPAQUA	18,326	19,041	19,041	19,041	19,041
659	661100	NEW ROCHELLE	15,491	16,138	16,138	16,138	16,138
660	661201	BYRAM HILLS	19,805	20,054	20,054	20,054	20,054
661	661301	NORTH SALEM	20,267	20,280	20,280	20,280	20,280
662	661401	OSSINING	16,981	18,296	18,296	18,296	18,296
663	661402	BRIARCLIFF MAN	20,102	22,861	22,861	22,861	22,861
664	661500	PEEKSKILL	16,068	16,430	16,430	16,430	16,430
665	661601	PELHAM	15,317	16,187	16,187	16,187	16,187
666	661800	RYE	18,846	18,917	18,917	18,917	18,917
667		RYE NECK	18,168	18,357	18,357	18,357	18,357
668		PORT CHESTER	12,674	13,392	13,392	13,392	13,392
669	661905	BLIND BROOK-RY	18,589	20,318	20,318	20,318	20,318
670		SCARSDALE	20,819	22,148	22,148	22,148	22,148
671	662101	SOMERS	15,818	16,825	16,825	16,825	16,825
672		WHITE PLAINS	18,811	19,443	19,443	19,443	19,443
673	662300	YONKERS	12,006	14,523	14,523	14,523	14,523
674	662401	LAKELAND	14,318	15,009	15,009	15,009	15,009
675	662402	YORKTOWN	14,859	16,743	16,743	16,743	16,743
676	670201	ATTICA	9,393	9,552	9,552	9,552	9,552
677	670401	LETCHWORTH	10,945	11,337	11,337	11,337	11,337
678	671002	WYOMING	14,555	15,376	15,376	15,376	15,376
679	671201	PERRY	10,672	11,041	11,041	11,041	11,041
680	671501	WARSAW	12,111	11,643	11,643	11,643	11,643
681	680601	PENN YAN	10,287	11,554	11,554	11,554	11,554
682	680801	DUNDEE	9,390	9,998	9,998	9,998	9,998

	District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
1		ADDISON	10,215	11,263	11,263	11,263	11,263
2 3		ADIRONDACK AFTON	10,915 11,717	11,671 13,800	11,671 13,800	11,671 13,800	11,671 13,800
4	142101		9,760	10,134	10,134	10,134	10,134
5		ALBANY	11,712	14,072	14,072	14,072	14,072
6		ALBION	8,887	10,580	10,580	10,580	10,580
7	140101		9,737	9,862	9,862	9,862	9,862
8	180202	ALEXANDER	10,005	11,335	11,335	11,335	11,335
9		ALEXANDRIA	10,338	12,100	12,100	12,100	12,100
10		ALFRED ALMOND	10,226	10,628	10,628	10,628	10,628
11		ALLEGANY-LIMES	9,652	10,362	10,362	10,362	10,362
12 13		ALTMAR PARISH AMAGANSETT	11,395 45,754	11,463 57,648	11,463 57,648	11,463 57,648	11,463 57,648
14		AMHERST	10,138	10,721	10,721	10,721	10,721
15		AMITYVILLE	16,765	17,777	17,777	17,777	17,777
16		AMSTERDAM	8,887	9,443	9,443	9,443	9,443
17	120102	ANDES	15,445	21,107	21,107	21,107	21,107
18	20601	ANDOVER	11,107	12,353	12,353	12,353	12,353
19		ARDSLEY	17,638	20,471	20,471	20,471	20,471
20		ARGYLE	10,694	11,402	11,402	11,402	11,402
21		ARKPORT	8,587	9,680	9,680	9,680	9,680
22		ARLINGTON	10,651	11,469	11,469	11,469	11,469
23		ATTICA AUBURN	9,393	9,552	9,552	9,552	9,552
24 25		AUSABLE VALLEY	9,959 12,302	10,495 13,185	10,495 13,185	10,495 13,185	10,495 13,185
26		AVERILL PARK	9,363	10,036	10,036	10,036	10,036
27	570201		11,471	13,203	13,203	13,203	13,203
28	240101		10,726	10,465	10,465	10,465	10,465
29		BABYLON	17,161	16,928	16,928	16,928	16,928
30		BAINBRIDGE GUI	10,541	11,434	11,434	11,434	11,434
31		BALDWIN	15,336	15,658	15,658	15,658	15,658
32		BALDWINSVILLE	10,185	10,722	10,722	10,722	10,722
33		BALLSTON SPA	11,233	11,797	11,797	11,797	11,797
34		BARKER	13,293	12,895	12,895	12,895	12,895
35 36	570302	BATAVIA	12,503 9,370	12,293 9,780	12,293 9,780	12,293 9,780	12,293 9,780
37		BAY SHORE	15,048	15,357	15,357	15,357	15,357
38		BAYPORT BLUE P	17,035	17,566	17,566	17,566	17,566
39		BEACON	9,650	11,093	11,093	11,093	11,093
40		BEAVER RIVER	10,065	9,873	9,873	9,873	9,873
41	660102	BEDFORD	19,852	20,556	20,556	20,556	20,556
42	90301	BEEKMANTOWN	11,410	11,708	11,708	11,708	11,708
43		BELFAST	10,153	11,619	11,619	11,619	11,619
44		BELLEVILLE-HEN	9,652	10,030	10,030	10,030	10,030
45		BELLMORE BELLMORE-MERRI	17,562	19,638	19,638	19,638	19,638 13,764
46 47		BEMUS POINT	13,037 10,726	13,764 11,810	13,764 11,810	13,764 11,810	13,764
48		BERLIN	10,720	12,890	12,890	12,890	12,890
49		BERNE KNOX	10,814	13,371	13,371	13,371	13,371
50		BETHLEHEM	12,653	12,513	12,513	12,513	12,513
51	280521	BETHPAGE	17,066	17,350	17,350	17,350	17,350
52		BINGHAMTON	9,820	10,220	10,220	10,220	10,220
53		BLIND BROOK-RY	18,589	20,318	20,318	20,318	20,318
54		BOLIVAR-RICHBG	11,418	10,885	10,885	10,885	10,885
55		BOLTON	18,295	20,535	20,535	20,535	20,535
56		BRADFORD	12,185	13,266	13,266	13,266	13,266
57 58		BRASHER FALLS BRENTWOOD	9,507 12,950	10,172 13,483	10,172	10,172 13,483	10,172 13,483
59		BREWSTER	12,950	15,485	13,483 16,808	16,808	15,485
60		BRIARCLIFF MAN	20,102	22,861	22,861	22,861	22,861
61		BRIDGEHAMPTON	51,579	53,545	53,545	53,545	53,545
62		BRIGHTON	12,025	12,448	12,448	12,448	12,448
63	171102	BROADALBIN-PER	8,605	8,636	8,636	8,636	8,636
64		BROCKPORT	10,222	10,745	10,745	10,745	10,745
65		BROCTON	12,774	12,437	12,437	12,437	12,437
66		BRONXVILLE	21,219	22,106	22,106	22,106	22,106
67		BROOKFIELD	11,515	11,171	11,171	11,171	11,171
68		BRUNSWICK CENT	10,274	10,501	10,501	10,501	10,501
69 70		BRUSHTON MOIRA BUFFALO	10,152 10,429	11,409 12,005	11,409 12,005	11,409 12,005	11,409 12,005
70		BURNT HILLS	10,429	12,005	12,005	12,005	12,005
72		BYRAM HILLS	19,805	20,054	20,054	20,054	20,054
73		BYRON BERGEN	10,098	11,347	11,347	11,347	11,347
74		CAIRO-DURHAM	9,731	10,345	10,345	10,345	10,345
75	240201	CALEDONIA MUMF	9,239	10,218	10,218	10,218	10,218

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76		CAMBRIDGE	10,634	12,350	12,350	12,350	12,350
77	410601		9,386	10,655	10,655	10,655	10,655
78		CAMPBELL-SAVON	9,702	10,531	10,531	10,531	10,531
79		CANAJOHARIE	10,533	10,845	10,845	10,845	10,845
80		CANANDAIGUA	10,181	10,828	10,828	10,828	10,828
81		CANASERAGA	11,354	12,329	12,329	12,329	12,329
82 83		CANASTOTA CANDOR	9,135 10,252	9,837	9,837 11,287	9,837	9,837
84		CANISTEO-GREEN	10,252	11,287 13,797	11,207	11,287 13,797	11,287 13,797
85	510201		11,580	11,252	11,252	11,252	11,252
86		CARLE PLACE	19,902	20,187	20,187	20,187	20,187
87	480102		14,865	15,409	15,409	15,409	15,409
88		CARTHAGE	8,911	8,472	8,472	8,472	8,472
89	60401	CASSADAGA VALL	10,976	11,359	11,359	11,359	11,359
90	50401	CATO MERIDIAN	9,412	10,653	10,653	10,653	10,653
91		CATSKILL	11,424	14,130	14,130	14,130	14,130
92		CATTARAUGUS-LI	11,536	11,368	11,368	11,368	11,368
93		CAZENOVIA	9,996	10,613	10,613	10,613	10,613
94		CENTER MORICHE	14,851	14,847	14,847	14,847	14,847
95		CENTRAL ISLIP	18,571	19,614	19,614	19,614	19,614
96		CENTRAL SQUARE	9,066	9,571	9,571	9,571	9,571
97 98			18,326	19,041	19,041	19,041	19,041
98		CHARLOTTE VALL CHATEAUGAY	9,939 9,502	10,907 10,879	10,907 10,879	10,907 10,879	10,907 10,879
100		CHATHAM	12,277	10,879	10,879	10,879	10,879
101		CHAUTAUQUA	14,330	14,457	14,457	14,457	14,457
102	90601		10,616	11,716	11,716	11,716	11,716
103		CHEEKTOWAGA	9,733	10,235	10,235	10,235	10,235
104		CHENANGO FORKS	10,119	10,503	10,503	10,503	10,503
105		CHENANGO VALLE	10,906	10,670	10,670	10,670	10,670
106	472202	CHERRY VLY-SPR	12,632	12,674	12,674	12,674	12,674
107	440201	CHESTER	12,532	13,170	13,170	13,170	13,170
108	251601	CHITTENANGO	10,080	10,983	10,983	10,983	10,983
109		CHURCHVILLE CH	9,496	10,122	10,122	10,122	10,122
110		CINCINNATUS	12,195	12,691	12,691	12,691	12,691
111		CLARENCE	8,747	9,001	9,001	9,001	9,001
112		CLARKSTOWN	12,759	13,310	13,310	13,310	13,310
113		CLEVELAND HILL	9,946	10,428	10,428	10,428	10,428
114		CLIFTON FINE CLINTON	18,407	17,107 11,529	17,107	17,107	17,107
115 116		CLYDE-SAVANNAH	11,072 11,351	13,326	11,529 13,326	11,529 13,326	11,529 13,326
117		CLYMER	13,768	14,425	14,425	14,425	13,320
118		COBLESKL-RICHM	10,568	10,802	10,802	10,802	10,802
119		COHOES	11,070	11,791	11,791	11,791	11,791
120		COLD SPRING HA	20,529	20,586	20,586	20,586	20,586
121	510501	COLTON PIERREP	16,949	18,381	18,381	18,381	18,381
122	580410	COMMACK	14,858	15,506	15,506	15,506	15,506
123		COMSEWOGUE	12,594	13,498	13,498	13,498	13,498
124		CONNETQUOT	14,373	15,947	15,947	15,947	15,947
125		COOPERSTOWN	11,595	11,917	11,917	11,917	11,917
126		COPAKE-TACONIC	13,043	13,622	13,622	13,622	13,622
127		COPENHAGEN	9,038 13,079	9,935	9,935	9,935 15,361	9,935
128 129		COPIAGUE CORINTH	13,079	15,361 10,919	15,361 10,919	10,919	15,361 10,919
130		CORNING	10,020	10,919	10,919	10,919	10,919
130		CORNWALL	10,255	10,637	10,637	10,637	10,637
132		CORTLAND	9,778	11,202	10,142	10,142	10,142
133		COXSACKIE ATHE	10,905	11,888	11,888	11,888	11,888
134		CROTON HARMON	15,550	15,733	15,733	15,733	15,733
135	150203	CROWN POINT	14,203	15,675	15,675	15,675	15,675
136	22302	CUBA-RUSHFORD	10,889	12,488	12,488	12,488	12,488
137		DALTON-NUNDA	11,704	13,107	13,107	13,107	13,107
138		DANSVILLE	9,525	10,313	10,313	10,313	10,313
139		DE RUYTER	12,001	13,069	13,069	13,069	13,069
140		DEER PARK	15,380	15,685	15,685	15,685	15,685
141	120501		12,859	13,930	13,930	13,930	13,930
142	140707		10,741	10,409	10,409	10,409	10,409
143		DEPOSIT	14,020	14,304	14,304	14,304	14,304
144 145		DOBBS FERRY DOLGEVILLE	18,231 9,576	18,927	18,927 10,527	18,927 10,527	18,927 10,527
145	130502		9,576	10,527 11,245	10,527	10,527	10,527
140		DOWER	16,110	11,245	17,143	11,245	11,245
147	610301		10,110	11,012	11,012	11,012	11,012
149		DUANESBURG	9,259	9,234	9,234	9,234	9,234
150	680801		9,390	9,998	9,998	9,998	9,998

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.51	60800	DUNKIRK	12,054	12,985	12,985	12,985	12,985
52	420401	E SYRACUSE-MIN	12,805	13,674	13,674	13,674	13,674
53	260801	E. IRONDEQUOIT	10,006	11,557	11,557	11,557	11,557
54	140301	EAST AURORA	9,978	10,205	10,205	10,205	10,205
55	430501	EAST BLOOMFIEL	10,213	11,117	11,117	11,117	11,117
56		EAST GREENBUSH	11,464	11,659	11,659	11,659	11,659
57		EAST HAMPTON	21,330	23,729	23,729	23,729	23,729
58		EAST ISLIP	13,735	14,659	14,659	14,659	14,659
59		EAST MEADOW	15,631	15,722	15,722	15,722	15,722
60		EAST MORICHES	15,102	17,372	17,372	17,372	17,372
61		EAST QUOGUE	21,071	22,116	22,116	22,116	22,116
62		EAST RAMAPO	16,326	16,555	16,555	16,555	16,555
.63		EAST ROCHESTER	12,418	12,585	12,585	12,585	12,585
64		EAST ROCKAWAY	16,680	18,383	18,383	18,383	18,383
.65		EAST WILLISTON	19,814	20,784	20,784	20,784	20,784
.66		EASTCHESTER	17,035	17,832	17,832	17,832	17,832
.67		EASTPORT-SOUTH	12,376	13,276	13,276	13,276	13,276
.68	141201		8,752	9,674	9,674	9,674	9,674
.69		EDGEMONT	16,226	17,814	17,814	17,814	17,814
.70		EDINBURG	28,077	20,896	20,896	20,896	20,896
.70			9,031	20,896	20,896		
		EDMESTON EDWARDS-KNOX	9,031			11,243	11,243
.72			/	10,536	10,536	10,536	10,536
.73	180901		10,830	11,423	11,423	11,423	11,423
.74		ELDRED	13,588	13,570	13,570	13,570	13,570
.75		ELIZABETHTOWN	13,228	13,358	13,358	13,358	13,358
.76		ELLENVILLE	15,427	15,150	15,150	15,150	15,150
.77		ELLICOTTVILLE	10,206	11,491	11,491	11,491	11,491
.78		ELMIRA	9,965	11,012	11,012	11,012	11,012
.79		ELMIRA HEIGHTS	9,761	10,136	10,136	10,136	10,136
.80		ELMONT	13,210	14,397	14,397	14,397	14,397
81		ELMSFORD	21,033	22,211	22,211	22,211	22,211
.82		ELWOOD	14,427	14,773	14,773	14,773	14,773
.83		EVANS-BRANT	11,083	11,618	11,618	11,618	11,618
.84		FABIUS-POMPEY	11,565	12,479	12,479	12,479	12,479
.85		FAIRPORT	10,220	10,647	10,647	10,647	10,647
.86		FALCONER	8,694	9,522	9,522	9,522	9,522
.87	590501	FALLSBURGH	16,265	19,402	19,402	19,402	19,402
.88		FARMINGDALE	15,641	16,831	16,831	16,831	16,831
.89		FAYETTEVILLE	10,267	10,653	10,653	10,653	10,653
.90		FILLMORE	8,668	9,156	9,156	9,156	9,156
.91		FIRE ISLAND	105,135	107,803	107,803	107,803	107,803
.92		FISHERS ISLAND	37,296	42,471	42,471	42,471	42,471
.93		FLORAL PARK	12,852	14,937	14,937	14,937	14,937
.94	-	FLORIDA	13,088	14,007	14,007	14,007	14,007
.95	270601	FONDA FULTONVI	10,509	11,108	11,108	11,108	11,108
.96	61503	FORESTVILLE	10,133	10,484	10,484	10,484	10,484
.97	640502	FORT ANN	13,187	13,847	13,847	13,847	13,847
.98	640601	FORT EDWARD	11,926	11,493	11,493	11,493	11,493
.99	270701	FORT PLAIN	10,723	12,841	12,841	12,841	12,841
200	210402	FRANKFORT-SCHU	9,084	9,210	9,210	9,210	9,210
01	120701	FRANKLIN	12,786	13,106	13,106	13,106	13,106
202	280217	FRANKLIN SQUAR	13,288	13,412	13,412	13,412	13,412
03	41101	FRANKLINVILLE	10,696	11,351	11,351	11,351	11,351
204	62201	FREDONIA	11,242	12,007	12,007	12,007	12,007
205	280209	FREEPORT	14,902	15,703	15,703	15,703	15,703
206	60301	FREWSBURG	8,965	10,206	10,206	10,206	10,206
207	21601	FRIENDSHIP	11,948	12,385	12,385	12,385	12,385
08		FRONTIER	8,271	8,759	8,759	8,759	8,759
09		FULTON	10,413	11,616	11,616	11,616	11,616
10	520701	GALWAY	9,042	10,157	10,157	10,157	10,157
11		GANANDA	9,476	9,757	9,757	9,757	9,757
12		GARDEN CITY	16,464	17,620	17,620	17,620	17,620
13		GARRISON	20,327	21,713	21,713	21,713	21,713
14		GATES CHILI	11,150	12,359	12,359	12,359	12,359
15		GENERAL BROWN	8,410	8,580	8,580	8,580	8,580
16		GENESEE VALLEY	9,686	11,013	11,013	11,013	11,013
17		GENESEO	10,819	12,257	12,257	12,257	12,257
18		GENEVA	10,458	12,688	12,688	12,688	12,688
19		GERMANTOWN	12,770	14,614	14,614	14,614	14,614
20		GILBOA CONESVI	13,436	15,707	15,707	15,707	15,707
21		GLBTSVLLE-MT U	9,683	11,319	11,319	11,319	11,319
22		GLEN COVE	17,909	18,185	18,185	18,185	18,185
		GLENS FALLS	10,923	11,469	11,469	11,469	11,469
1550			10,525				11,405
23		GLENS FALLS CO	14,736	12,000	12,000	12,000	12,000

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26		GORHAM-MIDDLES	11,367	11,872	11,872	11,872	11,872
27		GOSHEN	12,560	12,773	12,773	12,773	12,773
28		GOUVERNEUR	8,945	10,255	10,255	10,255	10,255
29		GOWANDA	10,020	11,326	11,326	11,326	11,326
30		GRAND ISLAND	9,823	9,915	9,915	9,915	9,915
31		GRANVILLE	10,678	10,360	10,360	10,360	10,360
32		GREAT NECK	21,183	22,468	22,468	22,468	22,468
33		GREECE	10,422	10,979	10,979	10,979	10,979
34		GREEN ISLAND	10,997	12,662	12,662	12,662	12,662
35		GREENBURGH	20,451	22,343	22,343	22,343	22,343
36		GREENE	9,598	10,565	10,565	10,565	10,565
37		GREENPORT	14,945	16,700	16,700	16,700	16,700
38		GREENVILLE	11,269	13,454	13,454	13,454	13,454
39		GREENWICH	11,995	12,131	12,131	12,131	12,131
40	442111	GREENWOOD LAKE	15,132	18,311	18,311	18,311	18,311
41		GRGETWN-SO OTS	11,700	12,871	12,871	12,871	12,871
42	610501	GROTON	9,486	10,406	10,406	10,406	10,406
43	10802	GUILDERLAND	10,712	11,354	11,354	11,354	11,354
44	630801	HADLEY LUZERNE	11,969	13,745	13,745	13,745	13,745
45	480401	HALDANE	14,783	16,487	16,487	16,487	16,487
46	580405	HALF HOLLOW HI	14,381	14,896	14,896	14,896	14,896
47	141601	HAMBURG	9,519	9,716	9,716	9,716	9,716
48	250701	HAMILTON	12,465	12,897	12,897	12,897	12,897
49	511201	HAMMOND	11,478	12,727	12,727	12,727	12,727
50	572901	HAMMONDSPORT	14,515	14,766	14,766	14,766	14,766
51		HAMPTON BAYS	14,438	16,093	16,093	16,093	16,093
52	120906	HANCOCK	13,854	14,267	14,267	14,267	14,267
53	460701	HANNIBAL	9,278	10,178	10,178	10,178	10,178
54	580406	HARBORFIELDS	13,134	13,773	13,773	13,773	13,773
55		HARPURSVILLE	9,718	9,887	9,887	9,887	9,887
56		HARRISON	20,737	23,457	23,457	23,457	23,457
57		HARRISVILLE	11,794	12,372	12,372	12,372	12,372
58		HARTFORD	11,389	12,205	12,205	12,205	12,205
59		HASTINGS ON HU	17,463	19,404	19,404	19,404	19,404
60		HAUPPAUGE	15,992	16,435	16,435	16,435	16,435
61		HAVERSTRAW-ST	15,854	17,121	17,121	17,121	17,121
62		HEMPSTEAD	17,356	18,202	18,202	18,202	18,202
63		HENDRICK HUDSO	16,618	18,174	18,174	18,174	18,174
64		HERKIMER	9,185	9,525	9,525	9,525	9,525
65		HERMON DEKALB	13,114	12,646	12,646	12,646	12,646
66		HERRICKS	16,522	17,029	17,029	17,029	17,029
67		HEUVELTON	11,007	10,704	10,704	10,704	10,704
68		HEWLETT WOODME	20,329	22,408	22,408	22,408	22,408
69		HICKSVILLE	14,580	14,942	14,942	14,942	14,942
70		HIGHLAND	11,914	12,457	12,457	12,457	12,457
71		HIGHLAND FALLS	13,618	14,583	14,583	14,583	14,583
72	261101		10,019	10,200	10,200	10,200	10,200
73		HINSDALE	10,640	9,952	9,952	9,952	9,952
74		HOLLAND	9,966	11,032	11,032	11,032	11,032
75		HOLLAND PATENT	10,071	10,388	10,388	10,388	10,388
76	450704		9,844	10,275	10,275	10,275	10,275
77	110701		10,182	11,092	11,092	11,092	11,092
78		HONEOYE	10,487	12,141	12,141	12,141	12,141
79		HONEOYE FALLS	10,103	10,435	10,435	10,435	10,435
80		HOOSIC VALLEY	9,733	10,338	10,338	10,338	10,338
81		HOOSICK FALLS	10,071	11,782	11,782	11,782	11,782
82		HORNELL	10,088	9,858	9,858	9,858	9,858
83		HORSEHEADS	9,466	10,188	10,188	10,188	10,188
84		HUDSON	11,982	13,222	13,222	13,222	13,222
85		HUDSON FALLS	9,322	10,021	10,021	10,021	10,021
86		HUNTER TANNERS	14,001	16,482	16,482	16,482	16,482
87		HUNTINGTON	16,922	17,512	17,512	17,512	17,512
88		HYDE PARK	10,922	12,055	12,055	12,055	12,055
89	210501		8,025	8,450	8,450	8,450	8,450
90		INDIAN LAKE	22,268	24,054	24,054	24,054	24,054
91		INDIAN RIVER	8,380	6,996	6,996	6,996	6,996
92	220501		26,736	26,047	26,047	26,047	26,047
93		IROQUOIS	9,111	9,751	9,751	9,751	9,751
94		IRVINGTON	18,320	20,150	20,150	20,150	20,150
95		ISLAND PARK	27,655	27,985	27,985	27,985	20,130
96		ISLAND TREES	14,337	15,505	15,505	15,505	15,505
97	580502		14,337	14,288	14,288	14,288	14,288
98	610600		12,910	14,200	14,200	14,200	14,288
	010000			12,670			12,870
99	61700	JAMESTOWN	10,157		10,164	10,164	

201	District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
301		JASPER-TRPSBRG	9,625	10,590	10,590	10,590	10,590
302 303		JEFFERSON JERICHO	11,905 22,601	12,445 23,911	12,445 23,911	12,445 23,911	12,445 23,911
303		JOHNSBURG	16,769	18,365	18,365	18,365	18,365
304		JOHNSON CITY	10,709	12,066	12,066	12,066	12,066
306		JOHNSTOWN	9,818	10,408	12,000	10,408	12,000
307		JORDAN ELBRIDG	10,342	11,623	11,623	11,623	11,623
308		KATONAH LEWISB	18,574	20,507	20,507	20,507	20,507
309	150601		18,529	19,661	19,661	19,661	19,661
310		KENDALL	9,917	12,590	12,590	12,590	12,590
311	142601	KENMORE	10,412	9,477	9,477	9,477	9,477
312	101401	KINDERHOOK	10,114	11,239	11,239	11,239	11,239
313	580805	KINGS PARK	13,065	13,928	13,928	13,928	13,928
314	620600	KINGSTON	12,731	14,461	14,461	14,461	14,461
315		KIRYAS JOEL	25,769	36,930	36,930	36,930	36,930
316		LA FARGEVILLE	10,039	9,458	9,458	9,458	9,458
317		LA FAYETTE	15,526	15,766	15,766	15,766	15,766
318		LACKAWANNA	10,833	11,969	11,969	11,969	11,969
319		LAKE GEORGE	12,636	12,521	12,521	12,521	12,521
320		LAKE PLACID	13,620	14,942	14,942	14,942	14,942
321		LAKE PLEASANT	28,900	25,331	25,331	25,331	25,331
322		LAKELAND	14,318	15,009	15,009	15,009	15,009
323		LANCASTER	7,973	8,442	8,442	8,442	8,442
324		LANSING	12,850	10,855	10,855	10,855	10,855
325 326		LANSINGBURGH LAURENS	8,509	9,352 10,634	9,352	9,352 10,634	9,352 10,634
320		LAWRENCE	10,185 20,562	23,002	10,634 23,002	23,002	23,002
328	181001		9,837	10,790	10,790	10,790	10,790
329		LETCHWORTH	10,945	11,337	11,337	11,337	11,337
330		LEVITTOWN	15,793	17,280	17,280	17,280	17,280
331		LEWISTON PORTE	12,236	12,229	12,229	12,229	12,229
332		LIBERTY	15,551	17,477	17,477	17,477	17,477
333		LINDENHURST	13,409	14,253	14,253	14,253	14,253
334		LISBON	11,867	12,322	12,322	12,322	12,322
335	210800	LITTLE FALLS	10,818	11,471	11,471	11,471	11,471
336	421501	LIVERPOOL	11,946	12,529	12,529	12,529	12,529
337		LIVINGSTON MAN	14,627	16,085	16,085	16,085	16,085
338		LIVONIA	10,725	11,356	11,356	11,356	11,356
339		LOCKPORT	10,220	9,915	9,915	9,915	9,915
340		LOCUST VALLEY	22,104	22,507	22,507	22,507	22,507
341		LONG BEACH	19,842	22,348	22,348	22,348	22,348
342		LONG LAKE	37,270	42,198	42,198	42,198	42,198
343		LONGWOOD	13,845	14,380	14,380	14,380	14,380
344 345	230901		8,403 10,382	9,603 13,021	9,603 13,021	9,603 13,021	9,603 13,021
345		LYNBROOK	16,514	17,680	17,680	17,680	17,680
347		LYNCOURT	13,521	15,499	15,499	15,499	15,499
348		LYNDONVILLE	9,930	10,519	10,519	10,519	10,519
349	650501		9,951	10,690	10,690	10,690	10,690
350		MADISON	10,976	10,738	10,738	10,738	10,738
351		MADRID WADDING	10,883	10,491	10,491	10,491	10,491
352		МАНОРАС	13,264	13,925	13,925	13,925	13,925
353		MAINE ENDWELL	11,002	10,197	10,197	10,197	10,197
354		MALONE	10,134	10,520	10,520	10,520	10,520
355		MALVERNE	16,487	19,705	19,705	19,705	19,705
356		MAMARONECK	16,404	18,416	18,416	18,416	18,416
357		MANCHSTR-SHRTS	10,485	10,420	10,420	10,420	10,420
358		MANHASSET	20,254	21,235	21,235	21,235	21,235
359		MARATHON	7,853	11,911	11,911	11,911	11,911
360		MARCELLUS	8,871	9,775	9,775	9,775	9,775
361	-	MARGARETVILLE	12,416	13,376	13,376	13,376	13,376
362		MARION	10,933	11,418	11,418	11,418	11,418
363 364		MARLBORO MARYVALE	14,591 10,025	15,512 10,433	15,512 10,433	15,512 10,433	15,512 10,433
365		MASSAPEQUA	10,025	16,052	10,433	16,052	16,052
366		MASSENA	9,131	10,052	10,052	10,052	10,052
367		MATTITUCK-CUTC	15,260	15,967	15,967	15,967	15,967
368		MAYFIELD	8,827	10,094	10,094	10,094	10,094
369		MCGRAW	11,222	11,248	11,248	11,248	11,248
370		MECHANICVILLE	9,597	10,280	10,280	10,280	10,280
371		MEDINA	10,525	10,200	10,827	10,200	10,827
372		MENANDS	16,582	15,870	15,870	15,870	15,870
373		MERRICK	16,693	17,936	17,936	17,936	17,936
374		MEXICO	10,521	11,702	11,702	11,702	11,702
375	580211	MIDDLE COUNTRY	12,109	13,119	13,119	13,119	13,119

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376		MIDDLEBURGH	13,341	12,453	12,453	12,453	12,453
377		MIDDLETOWN	11,355	12,759	12,759	12,759	12,759
378	-	MILFORD	11,422	12,217	12,217	12,217	12,217
379		MILLBROOK	11,769	12,902	12,902	12,902	12,902
880		MILLER PLACE	14,009	12,922	12,922	12,922	12,922
881		MINEOLA	22,566	23,709	23,709	23,709	23,709
882		MINERVA	27,490	25,637	25,637	25,637	25,637
383 384		MINISINK VALLE MOHAWK	10,099 9,642	10,552	10,552 10,758	10,552	10,552
885		MOHONASEN	8,047	10,758 8,989	8,989	10,758 8,989	10,758 8,989
886		MONROE WOODBUR	12,538	13,089	13,089	13,089	13,089
887	-	MONTAUK	23,842	31,259	31,259	31,259	31,259
888		MONTICELLO	12,084	14,106	14,106	14,106	14,106
889		MORAVIA	9,940	10,202	10,202	10,202	10,202
390		MORIAH	10,922	11,855	11,855	11,855	11,855
91		MORRIS	9,185	10,436	10,436	10,436	10,436
392		MORRISTOWN	13,150	13,680	13,680	13,680	13,680
393	250401	MORRISVILLE EA	11,015	12,114	12,114	12,114	12,114
394	240901	MOUNT MORRIS	11,101	12,120	12,120	12,120	12,120
895	580207	MOUNT SINAI	14,326	14,841	14,841	14,841	14,841
896	660900	MOUNT VERNON	15,367	16,794	16,794	16,794	16,794
397	212001	MT MARKHAM CSD	10,836	11,231	11,231	11,231	11,231
398		MT PLEAS CENT	18,168	18,590	18,590	18,590	18,590
399	651501	N. ROSE-WOLCOT	11,430	12,030	12,030	12,030	12,030
100	400900	N. TONAWANDA	9,630	10,593	10,593	10,593	10,593
01	500108	NANUET	17,763	18,531	18,531	18,531	18,531
102	431201		13,488	13,135	13,135	13,135	13,135
103		NEW HARTFORD	11,712	11,431	11,431	11,431	11,431
104		NEW HYDE PARK	13,585	14,771	14,771	14,771	14,771
05		NEW LEBANON	13,441	15,792	15,792	15,792	15,792
106		NEW PALTZ	12,290	13,284	13,284	13,284	13,284
107		NEW ROCHELLE	15,491	16,138	16,138	16,138	16,138
108		NEW SUFFOLK	19,419	15,281	15,281	15,281	15,281
109 110		NEW YORK CITY NEW YORK MILLS	12,443	13,527	13,527	13,527	13,527
11		NEWARK	12,248 9,934	11,834 11,100	11,834 11,100	11,834 11,100	11,834 11,100
12		NEWARK VALLEY	10,412	10,287	10,287	10,287	10,287
13		NEWBURGH	10,412	10,287	10,287	10,287	14,796
14		NEWCOMB	51,675	43,580	43,580	43,580	43,580
15		NEWFANE	9,476	10,086	10,086	10,086	10,086
16		NEWFIELD	8,923	9,832	9,832	9,832	9,832
17		NIAGARA FALLS	10,015	10,925	10,925	10,925	10,925
18		NIAGARA WHEATF	9,672	10,443	10,443	10,443	10,443
19	530301	NISKAYUNA	11,408	11,790	11,790	11,790	11,790
20	580103	NORTH BABYLON	13,353	14,290	14,290	14,290	14,290
21	280204	NORTH BELLMORE	15,419	17,493	17,493	17,493	17,493
22	142201	NORTH COLLINS	10,361	13,023	13,023	13,023	13,023
23		NORTH COLONIE	10,541	10,708	10,708	10,708	10,708
24		NORTH GREENBUSH	10,735	11,741	11,741	11,741	11,741
25		NORTH MERRICK	16,678	17,825	17,825	17,825	17,825
26		NORTH SALEM	20,267	20,280	20,280	20,280	20,280
27		NORTH SHORE	20,288	23,323	23,323	23,323	23,323
28		NORTH SYRACUSE	9,332	10,709 15,475	10,709	10,709	10,709
29		NORTH WARREN	15,288	· · · ·	15,475	15,475	15,475
30		NORTHEAST	15,151	15,342	15,342	15,342	15,342
31		NORTHEASTERN NORTHPORT	9,825	11,543	11,543	11,543	11,543
132 133		NORTHPORT	16,459 10,706	18,008 12,594	18,008 12,594	18,008 12,594	18,008 12,594
34		NORTHVILLE	10,706		12,594		
35		NORWICH	9,089	13,440 9,956	9,956	13,440 9,956	13,440 9,956
136		NORWOOD NORFOL	10,085	10,652	10,652	10,652	10,652
37	500304		17,016	18,240	18,240	18,240	18,240
138		OAKFIELD ALABA	10,716	9,994	9,994	9,994	9,994
39		OCEANSIDE	15,026	16,067	16,067	16,067	16,067
40		ODESSA MONTOUR	9,698	11,363	11,363	11,363	11,363
41		OGDENSBURG	13,053	13,953	13,953	13,953	13,953
42		OLEAN	9,933	10,976	10,976	10,976	10,976
43		ONEIDA CITY	10,485	11,079	11,079	11,079	11,079
44		ONEONTA	10,915	11,790	11,790	11,790	11,790
45		ONONDAGA	10,459	12,132	12,132	12,132	12,132
46		ONTEORA	15,687	18,571	18,571	18,571	18,571
47		OPPENHEIM EPHR	13,504	13,229	13,229	13,229	13,229
48	142301	ORCHARD PARK	10,198	10,523	10,523	10,523	10,523
	412001	ORISKANY	10,625	10,992	10,992	10,992	10,992
49		OSSINING		18,296	18,296	18,296	

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451		OSWEGO	12,105	12,270	12,270	12,270	12,270
452		OTEGO-UNADILLA	10,367	11,481	11,481	11,481	11,481
453		OWEGO-APALACHI	10,347	11,524	11,524	11,524	11,524
454		OXFORD	11,678	11,858	11,858	11,858	11,858
455		OYSTER BAY	22,633	22,533	22,533	22,533	22,533
456		OYSTERPONDS	30,893	32,931	32,931	32,931	32,931
457		PALMYRA-MACEDO	10,787	10,655	10,655	10,655	10,655
458 459		PANAMA PARISHVILLE	10,861	11,826	11,826	11,826	11,826 10,609
460		PATCHOGUE-MEDF	9,890 12,251	10,609 12,814	10,609 12,814	10,609 12,814	12,814
461		PAVILION	10,273	10,682	10,682	10,682	10,682
462		PAWLING	14,556	15,571	15,571	15,571	15,571
463		PEARL RIVER	14,413	14,858	14,858	14,858	14,858
464		PEEKSKILL	16,068	16,430	16,430	16,430	16,430
465		PELHAM	15,317	16,187	16,187	16,187	16,187
466		PEMBROKE	9,919	11,828	11,828	11,828	11,828
467		PENFIELD	12,155	12,346	12,346	12,346	12,346
468		PENN YAN	10,287	11,554	11,554	11,554	11,554
469	671201	PERRY	10,672	11,041	11,041	11,041	11,041
470	91101	PERU	11,126	11,849	11,849	11,849	11,849
471	431301	PHELPS-CLIFTON	10,623	11,376	11,376	11,376	11,376
472	462001	PHOENIX	11,107	12,226	12,226	12,226	12,226
473	440401	PINE BUSH	10,576	11,570	11,570	11,570	11,570
474	131301	PINE PLAINS	12,380	14,565	14,565	14,565	14,565
475	60601	PINE VALLEY	11,072	11,589	11,589	11,589	11,589
476	200101	PISECO	26,736	26,047	26,047	26,047	26,047
477		PITTSFORD	12,644	12,722	12,722	12,722	12,722
478		PLAINEDGE	13,977	15,704	15,704	15,704	15,704
479		PLAINVIEW	16,964	17,942	17,942	17,942	17,942
480		PLATTSBURGH	12,526	13,604	13,604	13,604	13,604
481		PLEASANTVILLE	15,490	16,558	16,558	16,558	16,558
482		POCANTICO HILL	36,989	46,333	46,333	46,333	46,333
483		POLAND	10,558	11,690	11,690	11,690	11,690
484		PORT BYRON	10,138	10,865	10,865	10,865	10,865
485 486		PORT CHESTER PORT JEFFERSON	12,674 21,369	13,392 21,199	13,392 21,199	13,392 21,199	13,392 21,199
487		PORT JERVIS	11,776	11,904	11,904	11,904	11,904
+07 488		PORT WASHINGTO	19,475	20,028	20,028	20,028	20,028
489		PORTVILLE	9,726	10,058	10,058	10,058	10,058
490		POTSDAM	10,840	11,390	11,390	11,390	11,390
491		POUGHKEEPSIE	11,195	12,524	12,524	12,524	12,524
492		PRATTSBURG	9,983	10,626	10,626	10,626	10,626
493		PULASKI	10,270	11,580	11,580	11,580	11,580
494		PUTNAM	23,086	23,966	23,966	23,966	23,966
495	480503	PUTNAM VALLEY	16,294	16,888	16,888	16,888	16,888
496	630902	QUEENSBURY	8,801	9,538	9,538	9,538	9,538
497	580903	QUOGUE	38,866	46,923	46,923	46,923	46,923
498	500401	RAMAPO	17,571	16,919	16,919	16,919	16,919
499	43001	RANDOLPH	9,806	10,720	10,720	10,720	10,720
500		RAVENA COEYMAN	11,936	13,289	13,289	13,289	13,289
501		RED CREEK	9,664	10,916	10,916	10,916	10,916
502		RED HOOK	12,091	13,202	13,202	13,202	13,202
503		REMSEN	13,154	14,798	14,798	14,798	14,798
504		REMSENBURG	29,102	36,414	36,414	36,414	36,414
505		RENSSELAER	10,996	8,884	8,884	8,884	8,884
506		RHINEBECK	14,204	16,681	16,681	16,681	16,681
507		RICHFIELD SPRI	10,271	10,916	10,916	10,916	10,916
508		RIPLEY	13,456	15,941 16,076	15,941	15,941	15,941
509		RIVERHEAD	15,743 10,868	.,	16,076	16,076	16,076
510 511		ROCHESTER ROCKVILLE CENT	10,868	12,090 18,767	12,090 18,767	12,090 18,767	12,090 18,767
512		ROCKY POINT		12,814	12,814	12,814	12,814
512	411800		12,271 10,778	12,814	12,814	12,814	12,814
513		ROMULUS	10,778	11,413	11,413	14,567	11,413
515		RONDOUT VALLEY	15,569	17,589	17,589	17,589	17,589
516		ROOSEVELT	16,845	16,925	16,925	16,925	16,925
517		ROSCOE	10,045	17,826	17,826	17,826	17,826
518		ROSLYN	20,081	20,898	20,898	20,898	20,898
519		ROXBURY	15,068	16,963	16,963	16,963	16,963
520		ROYALTON HARTL	9,683	10,207	10,207	10,207	10,207
521		RUSH HENRIETTA	11,738	12,330	12,330	12,330	12,330
522	661800		18,846	18,917	18,917	18,917	18,917
L		RYE NECK	18,168	18,357	18,357	18,357	18,357
523				10,667	10,667	10,667	
523	521401	S. GLENS FALLS	9,844	10,007	10,007	10,007	10,667

	District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
526		S. JEFFERSON	8,069	9,183	9,183	9,183	9,183
527		S. KORTRIGHT	13,857	13,381	13,381	13,381	13,381
528		S. ORANGETOWN	14,729	15,503	15,503	15,503	15,503
529		SACHEM	13,313	13,251	13,251	13,251	13,251
530		SACKETS HARBOR	10,726	10,104	10,104	10,104	10,104
531		SAG HARBOR	23,814	24,725	24,725	24,725	24,725
532		SAGAPONACK	19,419	15,281	15,281	15,281	15,281
533	43200	SALAMANCA	11,211	11,582	11,582	11,582	11,582
534 535		SALEM SALMON RIVER	11,650 11,610	13,082 13,576	13,082 13,576	13,082 13,576	13,082 13,576
536		SANDY CREEK	10,747	12,911	12,911	12,911	12,911
537		SARANAC	9,535	11,333	11,333	11,333	11,333
538		SARANAC LAKE	13,140	13,999	13,999	13,999	13,999
539		SARATOGA SPRIN	10,496	10,532	10,532	10,532	10,532
540		SAUGERTIES	11,303	11,822	11,822	11,822	11,822
541		SAUQUOIT VALLE	10,057	10,956	10,956	10,956	10,956
542		SAYVILLE	15,751	16,460	16,460	16,460	16,460
543		SCARSDALE	20,819	22,148	22,148	22,148	22,148
544		SCHALMONT	12,830	13,862	13,862	13,862	13,862
545	530600	SCHENECTADY	10,272	12,015	12,015	12,015	12,015
546	470901	SCHENEVUS	11,100	12,566	12,566	12,566	12,566
547		SCHODACK	11,674	12,169	12,169	12,169	12,169
548	541201	SCHOHARIE	10,626	12,147	12,147	12,147	12,147
549		SCHROON LAKE	16,058	15,368	15,368	15,368	15,368
550		SCHUYLERVILLE	11,600	11,472	11,472	11,472	11,472
551	22401		12,133	11,968	11,968	11,968	11,968
552		SCOTIA GLENVIL	10,245	11,013	11,013	11,013	11,013
553		SEAFORD	14,547	15,660	15,660	15,660	15,660
554		SENECA FALLS	10,676	11,016	11,016	11,016	11,016
555		SEWANHAKA	12,243	12,522	12,522	12,522	12,522
556		SHARON SPRINGS	12,510	14,154	14,154	14,154	14,154
557		SHELTER ISLAND	25,456	28,013	28,013	28,013	28,013
558		SHENENDEHOWA	10,502	10,919	10,919	10,919	10,919
559		SHERBURNE EARL	9,264	10,712	10,712	10,712	10,712
560		SHERMAN	10,611	10,196	10,196	10,196	10,196
561		SHERRILL	9,667	9,651	9,651	9,651	9,651
562 563		SHOREHAM-WADIN SIDNEY	14,471 11,217	15,726 11,637	15,726 11,637	15,726 11,637	15,726 11,637
564		SILVER CREEK	10,079	11,037	11,037	11,037	11,037
565		SKANEATELES	10,079	12,337	12,337	12,337	12,337
566	140709		10,860	11,946	11,946	11,946	11,946
567		SMITHTOWN	13,272	13,969	13,969	13,969	13,969
568	651201		12,258	12,623	12,623	12,623	12,623
569		SOLVAY	10,721	11,760	11,760	11,760	11,760
570	662101	SOMERS	15,818	16,825	16,825	16,825	16,825
571	10601	SOUTH COLONIE	11,422	12,137	12,137	12,137	12,137
572	580235	SOUTH COUNTRY	15,404	15,951	15,951	15,951	15,951
573	231101	SOUTH LEWIS	11,777	13,513	13,513	13,513	13,513
574	560501	SOUTH SENECA	12,642	13,574	13,574	13,574	13,574
575		SOUTHAMPTON	24,096	23,414	23,414	23,414	23,414
576		SOUTHERN CAYUG	12,338	13,419	13,419	13,419	13,419
577		SOUTHOLD	15,431	17,400	17,400	17,400	17,400
578		SOUTHWESTERN	9,691	10,202	10,202	10,202	10,202
579		SPACKENKILL	14,417	16,018	16,018	16,018	16,018
580		SPENCER VAN ET	8,771	10,808	10,808	10,808	10,808
581		SPENCERPORT	10,259	10,533	10,533	10,533	10,533
582		SPRINGS	19,627	21,775	21,775	21,775	21,775
583		SPRINGVILLE-GR	10,053	11,347	11,347	11,347	11,347
584		ST JOHNSVILLE	10,561	11,910	11,910	11,910	11,910
585		ST REGIS FALLS	11,664	13,886	13,886	13,886	13,886
586		STAMFORD STARPOINT	11,560	13,915	13,915	13,915	13,915 9,789
587 588		STILLWATER	9,058 8,971	9,789 9,269	9,789	9,789 9,269	9,789
588		STILLWATER STOCKBRIDGE VA	9,838	9,269	9,269 10,638	9,269	9,269
590		SULLIVAN WEST	9,838	10,638	10,638	10,638	15,008
590		SUSQUEHANNA VA	14,012	12,156	12,156	12,156	12,156
591		SWEET HOME	11,919	11,954	12,156	11,954	12,156
592		SYOSSET	10,981	20,263	20,263	20,263	20,263
594		SYRACUSE	19,320	11,930	11,930	11,930	11,930
595		TARRYTOWN	16,455	16,449	16,449	16,449	16,449
596		THOUSAND ISLAND	10,433	12,027	12,027	12,027	12,027
597		THREE VILLAGE	14,277	15,887	15,887	15,887	15,887
598		TICONDEROGA	13,258	13,455	13,455	13,455	13,455
599	600903		8,451	9,451	9,451	9,451	9,451
		TONAWANDA	9,779	10,051	10,051	10,051	10,051

	District Code	School District Name	Final 2009-10 Basic Tuition	Final 2010-11 Basic Tuition	Final 2011-12 Basic Tuition	Final 2012-13 Basic Tuition	Final 2013-14 Basic Tuition
601	211901	TOWN OF WEBB	18,823	20,143	20,143	20,143	20,143
602	591201	TRI VALLEY	16,260	18,324	18,324	18,324	18,324
603	491700	TROY	13,360	15,986	15,986	15,986	15,986
604	611001	TRUMANSBURG	10,114	10,227	10,227	10,227	10,227
605	660302	TUCKAHOE	18,600	20,009	20,009	20,009	20,009
606	580913	TUCKAHOE COMMO	24,715	28,200	28,200	28,200	28,200
607	421902	TULLY	9,585	10,036	10,036	10,036	10,036
608	160101	TUPPER LAKE	10,281	11,461	11,461	11,461	11,461
609	441903	TUXEDO	18,323	17,470	17,470	17,470	17,470
610	81003	UNADILLA	10,725	11,393	11,393	11,393	11,393
611	51901	UNION SPRINGS	11,969	12,059	12,059	12,059	12,059
612	280202	UNIONDALE	18,310	19,864	19,864	19,864	19,864
613	31501	UNION-ENDICOTT	10,955	11,048	11,048	11,048	11,048
614	412300	UTICA	8,441	9,280	9,280	9,280	9,280
615	280213	V STR THIRTEEN	15,193	15,487	15,487	15,487	15,487
616	280224	V STR TWENTY-F	18,886	20,044	20,044	20,044	20,044
617	660805	VALHALLA	19,877	20,983	20,983	20,983	20,983
618	280251	VALLEY STR CHS	13,762	14,858	14,858	14,858	14,858
619	280230	VALLEY STR UF	17,598	19,277	19,277	19,277	19,277
620	441301	VALLEY-MONTGMR	9,864	11,222	11,222	11,222	11,222
621	211701	VAN HORNSVILLE	12,211	11,991	11,991	11,991	11,991
622	31601	VESTAL	11,413	12,166	12,166	12,166	12,166
623	431701	VICTOR	9,618	9,518	9,518	9,518	9,518
624	11003	VOORHEESVILLE	12,377	12,742	12,742	12,742	12,742
625		W. IRONDEQUOIT	10,711	10,413	10,413	10,413	10,413
626	580302	WAINSCOTT	19,419	15,281	15,281	15,281	15,281
627		WALLKILL	10,532	10,997	10,997	10,997	10,997
628		WALTON	9,739	10,718	10,718	10,718	10,718
629	280223	WANTAGH	13,441	13,593	13,593	13,593	13,593
630		WAPPINGERS	10,055	10,887	10,887	10,887	10,887
631		WARRENSBURG	14,290	14,836	14,836	14,836	14,836
632		WARSAW	12,111	11,643	11,643	11,643	11,643
633		WARWICK VALLEY	11,493	12,198	12,198	12,198	12,198
634		WASHINGTONVILL	11,687	11,931	11,931	11,931	11,931
635		WATERFORD	12,183	12,844	12,844	12,844	12,844
636		WATERLOO CENT	9,295	10,263	10,263	10,263	10,263
637		WATERTOWN	7,934	8,985	8,985	8,985	8,985
638		WATERVILLE	10,734	10,900	10,900	10,900	10,900
639		WATERVLIET	9,070	9,404	9,404	9,404	9,404
640		WATKINS GLEN	9,562	10,489	10,489	10,489	10,489
641		WAVERLY	8,476	9,063	9,063	9,063	9,063
642		WAYLAND-COHOCT	9,611	10,769	10,769	10,769	10,769
643	650801		10,781	11,034	11,034	11,034	11,034
644		WEBSTER	10,427	10,872	10,872	10,872	10,872
645		WEEDSPORT	10,421	11,820	11,820	11,820	11,820
646	200901		18,500	21,823	21,823	21,823	21,823
647		WELLSVILLE	11,455	11,671	11,671	11,671	11,671
648		WEST BABYLON	13,840	14,849	14,849	14,849	14,849
649		WEST CANADA VA	10,384	11,723	11,723	11,723	11,723
650	420101	WEST GENESEE	9,820	10,199	10,199	10,199	10,199

	District		Final 2009-10	Final 2010-11	Final 2011-12	Final 2012-13	Final 2013-14
	Code	School District Name	Basic Tuition	Basic Tuition	<b>Basic Tuition</b>	<b>Basic Tuition</b>	<b>Basic Tuition</b>
651		WEST HEMPSTEAD	14,732	16,759	16,759	16,759	16,759
652	580509	WEST ISLIP	12,679	13,799	13,799	13,799	13,799
653		WEST SENECA	8,948	10,179	10,179	10,179	10,179
654		WEST VALLEY	13,408	13,623	13,623	13,623	13,623
655		WESTBURY	17,435	18,287	18,287	18,287	18,287
656		WESTFIELD	10,983	11,891	11,891	11,891	11,891
657		WESTHAMPTON BE	18,052	18,354	18,354	18,354	18,354
658		WESTHILL	10,372	10,635	10,635	10,635	10,635
659	412801	WESTMORELAND	11,188	11,938	11,938		11,938
660	151601	WESTPORT	11,244	13,591	13,591	13,591	13,591
661	262001	WHEATLAND CHIL	14,442	15,259	15,259	15,259	15,259
662	170301	WHEELERVILLE	15,077	18,435	18,435	18,435	18,435
663	662200	WHITE PLAINS	18,811	19,443	19,443	19,443	19,443
664	641701	WHITEHALL	10,832	12,236	12,236		12,236
665	412902	WHITESBORO	9,505	9,886	9,886	9,886	9,886
666	22101	WHITESVILLE	10,241	10,904	10,904	10,904	10,904
667	31401	WHITNEY POINT	9,883	11,324	11,324	11,324	11,324
668		WILLIAM FLOYD	13,077	14,169	14,169	14,169	14,169
669		WILLIAMSON	11,381	12,113	12,113	12,113	12,113
670	140203	WILLIAMSVILLE	10,494	10,904	10,904		10,904
671	151701	WILLSBORO	13,461	15,355	15,355		15,355
672	401501	WILSON	10,584	10,386	10,386	10,386	10,386
673	191401	WINDHAM ASHLAN	14,868	18,838	18,838	18,838	18,838
674	31701	WINDSOR	9,813	10,115	10,115	10,115	10,115
675	472506	WORCESTER	10,422	12,352	12,352	12,352	12,352
676	580109	WYANDANCH	15,791	16,666	16,666	16,666	16,666
677	490804	WYNANTSKILL	10,613	11,243	11,243	11,243	11,243
678	671002	WYOMING	14,555	15,376	15,376	15,376	15,376
679	662300	YONKERS	12,006	14,523	14,523	14,523	14,523
680	241701	YORK	9,863	10,694	10,694	10,694	10,694
681	43501	YORKSHRE-PIONE	10,566	11,406	11,406	11,406	11,406
682	662402	YORKTOWN	14,859	16,743	16,743	16,743	16,743

	Charter Schools Institute The State University of New York
В	Idget and Quarterly Report Template
	ahn Charter School 5
Contact Name:	Richard Santiago
Contact Email:	rsantiago@ccics.org
Contact Phone:	718 794 2341
Prior Year:	2013-14
Current Year:	2014-15

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#### Icahn Charter School 5 BALANCE SHEET 2014-15

		Prior Year	Q1	Q2	Q3	Q4
	ASSETS	2013-14	As of 9/30	As of 12/31	As of 3/31	As of 6/30
CURRENT ASSETS						
Cash and cash equivalents		\$-	\$-	\$-	\$-	\$-
Grants and contracts receivable		-	-	-	-	-
Accounts receivables		-	-	-	-	-
Prepaid Expenses		-	-	-	-	-
Contributions and other receivables	TOTAL CURRENT AGGETS	<u> </u>	-	<u> </u>	-	-
	TOTAL CURRENT ASSETS	-	-	-	-	-
PROPERTY, BUILDING AND EQUIP	MENT, net	<u> </u>	÷.	<u>-</u>	<u> -</u>	<u>.</u>
OTHER ASSETS		<u>-</u>	<u>.</u>	<u>.</u>	÷	<u> </u>
	TOTAL ASSETS	-	-	-	-	-
LIABILITIE	S AND NET ASSETS					
CURRENT LIABILITIES		<b>^</b>	<u>^</u>	¢	¢	0
Accounts payable and accrued expenses Accrued payroll and benefits	S	\$-	\$-	\$-	\$-	\$-
Dreferred Revenue		_	-	-	-	-
Current maturities of long-term debt		-	-	-	-	-
Short Term Debt - Bonds, Notes Payabl	le	-	-	-	-	-
Other		<u> </u>	<u>-</u>	-	-	<u>-</u>
	TOTAL CURRENT LIABILITIES	-	-	-	-	-
LONG-TERM DEBT and NOTES PAY	ABLE, net current maturities	<u>-</u>	<u> </u>	<u>-</u>	÷	<u>.</u>
	TOTAL LIABILITIES	-	-	-	-	-
NET ACCETC						
NET ASSETS Unrestricted			-	-	-	
Temporarily restricted		-	_			_
. r	TOTAL NET ASSETS				- -	- -
	TOTAL LIABILITIES AND NET ASSETS					
	TOTAL LIADILITIES AND NET ASSETS			-	-	-

7 8	Total Revenue Total Expenses Net Income Actual Student Enrollment		761,834 795,447 (33,613)	943,771 1,000,583 (56,812)	946,532 974,451 (27,920)	978,5 939,6 38,84
0	Total Paid Student Enrollment		216	216	216	216
12			7/1 - 9/30	10/1 - 12/31	1/1 - 3/31	4/1 - 6/
3			Original	Original	Original	Origin
15	REVENUE REVENUES FROM STATE SOURCES		quarterly s	are NO budget submittal leave Y BLANK. IF	• 'CURRENT' C Current Colun	column( nn(s) are
7	Per Pupil Revenue	CY Per Pupil Rate			unnure na m	ar narm
8	NYC	13,777	618,912	782,734	782,734	78
9	School District 2 (Enter Name)	-	-	-	-	
20	School District 3 (Enter Name) School District 4 (Enter Name)	-	-	-	-	
22	School District 5 (Enter Name)			-	-	
23	School District 6 (Enter Name)		-	-		
24	School District 7 (Enter Name)	-	-	-	-	
25	School District 8 (Enter Name)	-	-	-	-	
6	School District 9 (Enter Name)	-	-	-	-	
27	School District 10 (Enter Name)	-	-	-	-	
29	School District 11 (Enter Name) School District 12 (Enter Name)		-	-	-	
10	School District 12 (Enter Name)		-	-	-	
81	School District 14 (Enter Name)	-	-	-	-	
12	School District 15 (Enter Name)	-	-	-	-	
13	School District - ALL OTHER	-	-	-	-	
54	TOTAL Per Pupil Revenue (Average Districts Per Pupil Funding)	13,777	618,912	782,734	782,734	78
15	Special Education Revenue		804	8,847	8,699	
86 87	Grants Stimulus					
18	DYCD (Department of Youth and Community Developmt.)		-	-	-	
19	Other		-	-	-	
10	Other		-	-	-	
11	TOTAL REVENUE FROM STATE SOURCES		619,716	791,581	791,433	79
3	REVENUE FROM FEDERAL FUNDING					
4	IDEA Special Needs		110	330	330	
15	Title I		15,331	28,740	31,649	3
6	Title Funding - Other		600	1,800	1,800	
17	School Food Service (Free Lunch)		-	-	-	
8	Grants					
19 50	Charter School Program (CSP) Planning & Implementation Other		21,600	32.400	32.400	3
51	Other		21,000	32,400	32,400	3
2	TOTAL REVENUE FROM FEDERAL SOURCES		37,641	63,270	66,179	6
53 54	LOCAL and OTHER REVENUE					
55	Contributions and Donations		97,284	81,284	81,284	11
6	Fundraising					
57	Erate Reimbursement		5,240	1,868	1,868	
8	Earnings on Investments					
59 50	Interest Income		45	45	45	
50 51	Food Service (Income from meals) Text Book		1,908	5.723	5,723	
2	OTHER		1,908	5,725	5,725	
33	TOTAL REVENUE FROM LOCAL and OTHER SOURCES		104,477	88,920	88,920	12
4						14

	Budget / Operating Pla 2014-15	n			
Total Revenue Total Expenses Net Income		761,834 795,447 (33,613)	943,771 1,000,583 (56,812)	946,532 974,451 (27,920)	978,528 939,682 38,845
Actual Student Enrollment Total Paid Student Enrollment		- 216	216	- 216	216
		7/1 - 9/30	10/1 - 12/31	1/1 - 3/31	4/1 - 6/30
		Original	Original	Original	Original
EXPENSES					
ADMINISTRATIVE STAFF PERSONNEL COSTS Executive Management	No. of Positions 0.24	13.346	17.935	20.282	19.57
Instructional Management	1.00	30,517	40,732	47,227	45,59
Deans, Directors & Coordinators CFO / Director of Finance	1.12	12,652 5,311	26,344 7,138	29,806 8,072	28,76
Operation / Business Manager	0.12	10,660	14,752	16,825	16,20
Administrative Staff	2.12	<u>16,946</u> 89,433	23.087 129,988	<u>26.798</u> 149,009	25.62
TOTAL ADMINISTRATIVE STAFF	5.32	89,433	129,988	149,009	143,56
INSTRUCTIONAL PERSONNEL COSTS Teachers - Regular	14.00	133,984	248,054	284,621	271,13
Teachers - SPED	0.12	480	2,200	2,080	2,28
Substitute Teachers	-				
Teaching Assistants Specialty Teachers	2.26	22,332	39,718	44,926	43,36
Aides	2.26	9,478	16,777	18,813	18,20
Therapists & Counselors Other	1.00	8,166	17,806	20,228	19,50
TOTAL INSTRUCTIONAL	19.64	174,440	324,555	370,668	354,47
NON-INSTRUCTIONAL PERSONNEL COSTS					
Nurse	-	-		-	
Librarian Custodian	- 1.56	9,129	- 12,173	- 14,032	13,47
Security	1.04	9,378	11,428	12,779	12,3
Other TOTAL NON-INSTRUCTIONAL	<u>3.00</u> 5.60	<u>2.879</u> 21,386	<u>5.394</u> 28,995	<u>6.156</u> 32.967	<u>5.9</u> 31,77
	30.56	285.258	483.538	552.644	529.8
SUBTOTAL PERSONNEL SERVICE COSTS	30.36	200,200	403,530	552,044	529,6
PAYROLL TAXES AND BENEFITS Payroll Taxes		27.023	45.125	51.552	49.43
Fringe / Employee Benefits		27,648	51,767	51,767	51,7
Retirement / Pension		<u>9,765</u> 64,435	<u>16,373</u> 113,265	<u>18,713</u> 122,032	<u>17.94</u> 119,14
TOTAL PAYROLL TAXES AND BENEFITS					
TOTAL PERSONNEL SERVICE COSTS	30.56	349,694	596,803	674,677	648,96
CONTRACTED SERVICES Accounting / Audit		2.500	24.500	2.000	
Legal		900	900	900	90
Management Company Fee Nurse Services					
Food Service / School Lunch					
Payroll Services		1,575	1,575	1,575	1,57
Special Ed Services Titlement Services (i.e. Title I)		804 5,800	8,847 17,400	8,699 17,400	8,69
Other Purchased / Professional / Consulting		12.143	23,429	30.329	_24.02
TOTAL CONTRACTED SERVICES		23,722	76,651	60,903	52,60
SCHOOL OPERATIONS Board Expenses					
Classroom / Teaching Supplies & Materials		102,254	106,454	38,454	29,45
Special Ed Supplies & Materials		1,596	980	320	14
Textbooks / Workbooks Supplies & Materials other		42,000	-	-	
Equipment / Furniture		500	-	-	
Telephone Technology		1,500	1,500	1,500 13.921	1,50
Student Testing & Assessment		31,000	17,750	750	
Field Trips		1,950	450	750	8,15
Transportation (student) Student Services - other		14,400	-	1,000	7,60
Office Expense		7,196	7,196	7,196	7,19
Staff Development Staff Recruitment					
Student Recruitment / Marketing		500	-	1,730	
School Meals / Lunch		420	1,260	1,260	1,26
Travel (Staff) Fundraising					
Other		11,238	7.207	3.638	2.3
TOTAL SCHOOL OPERATIONS		248,662	156,719	70,520	71,5
FACILITY OPERATION & MAINTENANCE Insurance		8,466	7,766	7,769	7,7
Janitorial		3,200	3,100	2,600	3,2
Building and Land Rent / Lease		81,284	81,284	81,284	81,28
Repairs & Maintenance Equipment / Furniture		9,752	9,615	9,615	9,61
Security		1,434	1,434	1,434	1,4
Utilities TOTAL FACILITY OPERATION & MAINTENANCE		<u>33,911</u> 138,048	<u>33,911</u> 137,111	<u>33,911</u> 136,613	<u>33,9</u> 137,2
DEPRECIATION & AMORTIZATION RESERVES / CONTINGENCY		35,321	33,300	31,739	29,34
			1,000,583	974,451	939,68
TOTAL EXPENSES		795,447			

	Charter School 5 et / Operating Plan 2014-15				
Total Revenue Total Expenses Net Income Actual Student Enrollment	761,8 795,4 (33,6	47	943,771 1,000,583 (56,812)	946,532 974,451 (27,920)	978,528 939,682 38,845
Total Paid Student Enrollment	210	3	216	216	216
	7/1 - 9	/30	10/1 - 12/31	1/1 - 3/31	4/1 - 6/30
i	Origi	nal	Original	Original	Original
NYC School District 2 (Enter Name) School District 3 (Enter Name) School District 4 (Enter Name) School District 5 (Enter Name)		-	-	-	
School District 6 (Enter Name) School District 7 (Enter Name) School District 8 (Enter Name) School District 9 (Enter Name)		-	-	-	
School District 10 (Enter Name) School District 11 (Enter Name) School District 12 (Enter Name) School District 13 (Enter Name)		-	-	- -	
School District 14 (Enter Name) School District 15 (Enter Name) School District 15 (Enter Name)		-	-	-	
School District - ALL OTHER TOTAL ENROLLMENT		-	÷	÷	
REVENUE PER PUPIL	-		÷	÷	-
EXPENSES PER PUPIL	-		÷	÷	÷

	Icahn Charter School Budget / Operating Pla 2014-15			n Charter S get / Operati 2014-15			DESCRIPTION OF ASSUMPTION
Total Revenue Total Expenses Net Income Actual Student Enrollment Total Paid Student Enrollment	1	3,630,665 3,710,163 (79,499)	3,630,665 3,710,163 (79,499)	- -	3,630,665 (3,710,163) (79,499)	3,630,665 (3,710,163) (79,499)	
					VARIA		
		Original	Total Year Current	Variance	Original vs. PY	Current vs. PY	
REVENUE REVENUES FROM STATE SOURCES							
Per Pupil Revenue	CY Per Pupil Rate						
NYC	13,777	2,967,114	2,967,114	-	2,967,114	2,967,114	
School District 2 (Enter Name)		-	-	-	-	-	
School District 3 (Enter Name)	-	-	-	-	-	-	
School District 4 (Enter Name)	-			-	-	-	
School District 5 (Enter Name) School District 6 (Enter Name)	-	-	-	-	-		
School District 7 (Enter Name)		-		-	-		
School District 8 (Enter Name)		-		-	-	-	
School District 9 (Enter Name)							
School District 10 (Enter Name)							
School District 11 (Enter Name)	-						
School District 12 (Enter Name)	-	-		-	-		
School District 13 (Enter Name)	-	-	-	-	-	-	
School District 14 (Enter Name)	-	-	-	-	-	-	
School District 15 (Enter Name)	-	-	-	-	-	-	
School District - ALL OTHER	-	-	-	-	-		
TOTAL Per Pupil Revenue (Average Districts Per Pupil Fundir	ng) 13,777	2,967,114	2,967,114	-	2,967,114	2,967,114	
Special Education Revenue		27,049	27,049	-	27,049	27,049	
Grants Stimulus			-				
Stimulus DYCD (Department of Youth and Community Developmt.)	-	-	-	-	-		
Other		-	-	-	-		
Other		-	-	-	-	-	
TOTAL REVENUE FROM STATE SOURCES		2,994,163	2,994,163	-	2,994,163	2,994,163	
REVENUE FROM FEDERAL FUNDING IDEA Special Needs	Г	1,100	1.100	T	1.100	1.100	
IDEA Special Needs Title I		1,100	1,100	-	1,100	1,100	
Title Funding - Other	-	6,000	6,000	-	106,272	6,000	
School Food Service (Free Lunch)			-		-	-	
Grants	-						
Charter School Program (CSP) Planning & Implementation		-	-	-	-	-	
Other		118,800	118,800	-	118,800	118,800	
Other		-	<u>_</u>	-	-	±	
TOTAL REVENUE FROM FEDERAL SOURCES		232,172	232,172	-	232,172	232,172	
LOCAL and OTHER REVENUE							
Contributions and Donations	Γ	376,136	376,136	-	376,136	376,136	
Fundraising		-	-	-	-	-	
Erate Reimbursement		10,846	10,846	-	10,846	10,846	
Earnings on Investments		-	-	-	-	-	
Interest Income		180	180	-	180	180	
Food Service (Income from meals)		-	-	-	-	-	
Text Book		17,168	17,168	-	17,168	17,168	
OTHER		-	-	-	-	-	
TOTAL REVENUE FROM LOCAL and OTHER SOURCES		404,329	404,329	-	404,329	404,329	

Exemes         Image         Image <t< th=""><th></th><th>Icahn Charter School ! Budget / Operating Pla 2014-15</th><th></th><th></th><th>n Charter S jet / Operati 2014-15</th><th></th><th></th></t<>		Icahn Charter School ! Budget / Operating Pla 2014-15			n Charter S jet / Operati 2014-15		
Pail Studie Exercise         Test Version         Organi Version         Organi Version           NSS BASE TAT PERSONNEL COTS Service State	al Revenue al Expenses t Income	1	3,710,163	3,710,163		(3,710,163)	(3,710,163)
Net Burger of and a set of	tual Student Enrollment	1					
NUMBER         No. of headball           Standshamball         100         17.00         (7.160)         <			Original		Variance		
Boache Mangment         8.88         17.140         77.40         -         (7.140)         (9.402)           Boache Mangment         8.83         17.140         77.40         -         (7.140)         (9.402)           BC10 Dract Mangment         8.33         2.333         2.333         (3.613)         (3.613)           BC10 Dract Mangment         8.33         1.330         2.333         (3.613)         (3.613)           TA ADMARTATION STAFF         3.31         1.330         1.330         (3.613)         (3.613)           TA ADMARTATION STAFF         3.31         1.330         1.330         (3.613)         (3.613)           TA ADMARTATION STAFF         3.31         1.330         (3.523)         (3.613)         (3.613)           TA ADMARTATION STAFF         3.30         1.330         (3.513)         (3.613)         (3.613)           Tanaday Anatara         1.30         1.243.41         1.244.41         (2.244.41)         (2.244.41)           Tanaday Anatara         1.30         1.243.41         1.443.50         (4.4550)         (4.4550)           Tanaday Anatara         1.30         1.244.41         1.443.50         (4.4550)         (4.4550)           Tanaday Anatara         1.30 <t< td=""><td>PENSES</td><td></td><td></td><td></td><td></td><td></td><td>-</td></t<>	PENSES						-
100         143.0%         143.0%         -         (194.0%         (194.0%           113.00         113.0%         113.0%         0.00         (194.0%         (194.0%           00000         0000         143.0%         0.00         0.00         (194.0%         (194.0%           00000         0000         0000         0000         0000         (194.0%         (194.0%         (194.0%         (194.0%         (194.0%         (194.0%         (194.0%         (194.0%         (194.0%         (194.0%         (194.0%)	ADMINISTRATIVE STAFF PERSONNEL COSTS		71 140	71 140		(71 140)	(71.140)
CF O INDER OF PRANE         0.00         0.00         0.000	Instructional Management	1.00	164,074	164,074		(164,074)	(164,074)
Open of the set of th	Deans, Directors & Coordinators	1.12			-	(97,570)	
Administration and additional pressure and additional pressure additinal pressure additional pressure additional pressure a					-		
THUELOUNDAL PERSONNEL COSTSTeadrar. 19700	Administrative Staff				-		
Name         Node         97.70         97.70         97.70         97.700        97.700        97.700	TOTAL ADMINISTRATIVE STAFF				-		
Name         Node         97.70         97.70         97.70         97.700        97.700        97.700	INSTRUCTIONAL PERSONNEL COSTS						
Shathan States         I        <	Teachers - Regular				-		
Instruction         Image	Teachers - SPED	0.12	7,040	7,040	-	(7,040)	(7,040)
Sensity Teachen         228         193.38         190.339         (190.339)         (190.339)         (190.339)           Ame         0.07         0.071         0.072<		-	-	-	-	-	
Adea         2 28 (1000)         6 27 (1000)         6 27 (1000)         6 0,77 (1000)         0 0,77 (1000)	Specialty Teachers						
Other         a <td>Aides</td> <td></td> <td></td> <td></td> <td>-</td> <td>(63,271)</td> <td>(63,271)</td>	Aides				-	(63,271)	(63,271)
TAL INSTRUCTONAL PERSONNEL COSTS         -         <	Therapists & Counselors	1.00	65,701	65,701	-	(65,701)	(65,701)
	Other TOTAL INSTRUCTIONAL	- 19.64	1,224.141	1,224.141	-	(1.224.141)	(1,224.141)
Nume         I							
Lbrain         . <td>NON-INSTRUCTIONAL PERSONNEL COSTS Nurse</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>- 1</td> <td></td>	NON-INSTRUCTIONAL PERSONNEL COSTS Nurse		-	-	-	- 1	
Security Ore         104 300         45.959         45.959         46.959         46.959           TAL NON-NATRUCTOALL DESTONEL SERVICE COSTS         30.30         13.174         13.174         (11.124)         (11.124)           TAL NON-NATRUCTOALL DESTONEL SERVICE COSTS         30.30         18.1514         (11.124)         (11.124)           TAL NON-NATRUCTOAL         50.00         18.01.260         (11.124)         (11.124)           TAL NON-NATRUCTOAL         50.00         18.01.260         (11.124)         (11.124)           TAL PARANCE SERVICE COSTS         30.30         14.23.00         (11.124)         (11.124)           TAL PARANCE SERVICE COSTS         30.30         2.201.01.7         (22.00.01)         (22.00.01)           TAL PARANCE SERVICE COSTS         30.30         2.201.01.7         (22.00.01)         (22.00.01)           TAL PARANCE SERVICE COSTS         30.30         2.201.01.7         (22.00.01)         (22.00.01)           TAL PARANCE SERVICE COSTS         30.30         1.30.00         (40.80.01)         (40.80.01)           TAL PARANCE SERVICE COSTS         30.30         1.30.00         (20.00.01)         (20.00.01)           TAL PARANCE SERVICE COSTS         30.30         1.30.00         (20.00.01)         (20.00.01)	Librarian	-		-	-	-	-
Oracle Allow Market M	Custodian				-		
TAL NON-NSTRUCTOWAL       560       115.124       115.124       -       (115.124)       (115.124)       (115.124)         BTOTAL PERSONNEL SERVICE COSTS       30.60       1181.260       1181.260       -       (115.124)       (115.124)         Frago I and Marco I Andrea State Stat	Security				-		
BTOTAL PERSONNEL SERVICE COSTS         0.068         1.881266         - (1.681280)         (1.681280)           VROLL TAXES AND BENEFITS         -<	TOTAL NON-INSTRUCTIONAL				-		
ACCUL TAXES AND ENERTIS         Image of the target of target							
Payol Brands         173.138         180.2230         180.2230         180.2230         180.2200         122.013         122.013         122.013         122.013         122.013         122.013         122.013         122.013         122.013         122.013         123.000         128.000         168.000         168.000         168.000         168.000         168.000         168.000         168.000         168.000         168.000         168.000         168.000		30.56	1,051,250	1,051,250	-	(1,051,250)	(1,051,250)
Trings - Enclose         192,260         192,260         192,260         192,250         192,270,170         192,270,170         192,270,170         192,270,170         192,270,170         192,270,170         192,270,170         192,270,170         192,270,170         192,270,170 <th< td=""><td></td><td></td><td>472 420</td><td>470.400</td><td></td><td>(472,420)</td><td>(470.400)</td></th<>			472 420	470.400		(472,420)	(470.400)
Bardmann () Pension					-		
Joseph Construction         Joseph Struction         Construction         Construction           MTACTED SERVICES         2000         2200.137         2270.137         C270.137         C270.137           Logit         3000         2200.147         2270.137         C270.137         C270.137           Kapati         3000         3000         0.000         (0.000)           Second Logit         2000         0.000         (0.000)           Second Logit         270.461         (270.461)         (270.461)           CONTRACTED SERVICES         2000         20000         (0.000)         (0.000)           Contracted Line II         2000         20000         (0.000)         (0.000)           Contracted Line II         2000         2000         (0.000)         (0.000)           Contracted Line II         2000         2000         (0.000)         (0.000)           Second Line Line II         2	Retirement / Pension	-			-		
NTACTED SERVICES           Accounting / Addi toggit         20.000         -         (20.000)         (20.000)           Management Company Fee         -	TOTAL PAYROLL TAXES AND BENEFITS		418,880	418,880	-	(418,880)	(418,880)
Accument / Austi         20.00         -         (20.00)         (20.00)           Managament Company Fee         3.00         3.00         -         (3.00)           Namagament Company Fee         -         -         -         -         -           Frod Smitcle Sthool Lunch         -         -         -         -         -         -           Special Ef Services         27.048         5.000         -         (27.048) <td< td=""><td>TOTAL PERSONNEL SERVICE COSTS</td><td>30.56</td><td>2,270,137</td><td>2,270,137</td><td>-</td><td>(2,270,137)</td><td>(2,270,137)</td></td<>	TOTAL PERSONNEL SERVICE COSTS	30.56	2,270,137	2,270,137	-	(2,270,137)	(2,270,137)
Accument / Austi         20.00         -         (20.00)         (20.00)           Managament Company Fee         3.00         3.00         -         (3.00)           Namagament Company Fee         -         -         -         -         -           Frod Smitcle Sthool Lunch         -         -         -         -         -         -           Special Ef Services         27.048         5.000         -         (27.048) <td< td=""><td>CONTRACTED SERVICES</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	CONTRACTED SERVICES						
1.9.00         3.9.00         .         (3.800         (3.800           Naragamet Company Fee         .	Accounting / Audit		29,000	29,000	-	(29,000)	(29,000)
Nume Services         -         -         -         -         -           Payol Services         6.300         6.300         6.300         6.300         6.300           Payol Services         27.048         -         (27.048) <td< td=""><td>Legal</td><td></td><td></td><td></td><td>-</td><td></td><td></td></td<>	Legal				-		
Food Services         -         <	Management Company Fee		-	-	-	-	-
Payol Services         6.300         -         (0.300)         (0.300)           Spoil El Services         27.048         -         (27.048)         (27.048)           Def Purbrased (Professional / Constituing         38.930         -         (88.930)         (88.930)           TAL CONTRACTED SERVICES         213.878         213.878         -         (213.878)         (27.048)           MOD EPArtised (Professional / Constituing         38.932         -         (213.878)         (213.878)           Bord Epartised         27.046         -         -         (213.878)         (213.878)           Bord Epartised         27.0618         27.0618         (27.0618)         (27.8618)         (27.8618)           Spoil El Soupiles & Materials         3.036         -         (6.008)         (6.008)         (6.008)           Spoil El Soupiles & Materials Orier         -		-	-	-	-	-	
Special EC Survices         27,048         27,048         -         (27,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,048)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)         (21,040)	Payroll Services		6,300	6,300	-	(6,300)	
Other Purchased / Professional / Consulting         0.00000000000000000000000000000000000	Special Ed Services		27,048	27,048	-	(27,048)	(27,048)
TAL CONTRACTED SERVICES     213.878     -     (213.878)     (213.878)       UDCL CONTRACTED SERVICES       UDCL DEFEATIONS       Classroom // Teaching Supples & Materials     276.618     276.618     -     (276.618)     (276.618)       Sopial Ed Supples & Materials     3.036     0     (3.036)     (3.036)     (3.036)       Sopial Ed Supples & Materials     3.036     -     -     -     -       Sopial Ed Supples & Materials     0.030     (3.036)     (3.036)     (3.036)       Sopial Ed Supples & Materials     0.030     6.000     (6.000)     (6.000)       Teahonogy     5.000     -     (6.000)     (6.000)       Teahonogy     7.5.868     7.5.868     -     (7.5.868)       Student Teaing & Assessment     49.600     49.600     -     (44.500)       Student Teaing & Assessment     49.600     -     (44.500)     (49.500)       Student Rescurineet     2.3.000     -     (2.0.00)     (2.0.00)       Student Rescurineet     -     -     -     -       Student Rescurineet     -     -     -     -       Student Rescurineet     -     -     -     -       Student Rescurineet     -     -     -	Titlement Services (i.e. Title I) Other Purchased / Parfessional / Consulting				-		
HOLOPERATIONS         Image: Second Seco		_			-		
Board Exponents         -			2.0,070	2.1,170		(2.1.,510)	(= - 0,0 - 0)
Classroom / Teaching Supples A Materials         276.761         276.761         (276.761)         (276.761)         (276.761)           Special E-S Supples A Materials of an operating of the special E-S Supples A Materials of an operating of the special E-S Supples A Materials of an operating of the special E-S Supples A Materials of the special E-S Supples A Material E-S Supplement E-S Supp		Г					
Special E3 Supplies & Materials         3.038         -         0.0.089         (0.0.08)         (0.0.08)           Supplies & Materials ofter         -         -         -         -         -           Enclosk / Workbods         42.000         -         (0.0.09)         (42.000)         (42.000)           Supplies & Materials ofter         6.000         6.000         -         (0.00)         (600)           Telephone         6.000         6.000         -         (0.0.09)         (0.000)           Telephone         75.868         -         (75.868)         (75.868)         (75.868)           Student Telephone         20.000         20.000         (20.000)         (20.000)           Student Services - other         -         -         -         -           Office Expanse         22.878         28.786         (28.786)         (28.786)           Stuff Roundment/ Marking         22.20         2.230         (22.20)         (22.00)           Stuff Roundment/ Marking         2.20         2.230         (24.20)         (4.000)           Fundersing         -         -         -         -         -           Stuff Roundment/ Marking         2.230         2.230         (24.232)	Classroom / Teaching Supplies & Materials		276,618	276,618		(276,618)	(276,618)
Supplies & Materials ofter         -         -         -         -           Supplies & Materials ofter         600         -         6000         (600)           Telephone         6000         -         6000         (600)         (600)           Telephone         75686         -         (75.888)         (75.888)         (75.888)           Studes Telephone         49.900         -         (49.900)         (49.900)         (49.900)           Studes Telephone         23.000         -         (13.00)         (13.00)         (13.00)           Studes Telephone         -         -         -         -         -           Stude Struces         28.786         28.786         (28.786)         (28.786)           Stuff Development         2.200         2.220         2.220         (22.00)         (22.00)           Stude Readiment/ Marking         2.20         2.200         (28.786)         -         -         -           Stude Readiment/ Marking         2.20         2.200         (28.786)         (28.786)         (28.786)         -         -         -         -         -         -         -         -         -         -         -         -         - <t< td=""><td>Special Ed Supplies &amp; Materials</td><td></td><td>3,036</td><td>3,036</td><td>-</td><td>(3,036)</td><td>(3,036)</td></t<>	Special Ed Supplies & Materials		3,036	3,036	-	(3,036)	(3,036)
Equipment / Furniture         500         -         (600)         (600)           Technology         578.68         -         (75.868)         (75.868)         (75.868)           Student Testing & Assessment         44.950         -         (44.950)         (44.950)           Field Trips         11.300         -         (11.300)         (11.300)           Student Testing & Assessment         22.000         -         (23.000)         (23.000)           Student Services - other         -         -         -         -         -           Student Services - other         - <td></td> <td></td> <td>42,000</td> <td>42,000</td> <td>-</td> <td>(42,000)</td> <td>(42,000)</td>			42,000	42,000	-	(42,000)	(42,000)
Telghone         6.000         -         (0.000)         (0.000)           Stoket Telnohogy         78.88         -         (75.889)         (75.889)           Stoket Telny & Assessment         449.500         -         (49.500)         (49.500)           Transportation (stukent)         11.300         -         (11.300)         (11.300)           Transportation (stukent)         22.000         -         (23.000)         (23.200)           Stuff Revisions Fairlings         22.786         -         (27.898)         (28.789)           Stuff Revisions Fairlings         2.230         -         (2.230)         (2.230)           Stuff Revisions         -         -         -         -         -           Stuff Revisions         4.200         -         (2.230)         (4.200)         (4.200)           Stuff Revisions         -		-	-	-	-	- (500)	(500)
Technology         75.88         75.889         (75.889)         (75.889)           Student Testing Assessment         49.500         4(95.00)         (449.500)         (449.500)           Field Trigs         11.300         11.300         (11.300)         (11.300)         (11.300)           Student Testing Kasessment         22.000         223.000         (223.000)         (223.000)         (223.000)           Student Resolutions         2.200         2.2000         (22.000)         (22.000)         (22.000)           Student Resolutions         2.276         2.2760         (22.789)         (22.230)         (22.230)           Student Resolutions         2.230         2.230         (2.230)         (2.230)         (2.230)           Student Resolutions         4.200         4.200         (4.200)         (4.200)         (4.200)           Travel (Staft)         2.230         2.2422         2.24223         (24.423)         (24.423)           Student Resolutions         547.400         547.400         (27.100)         (21.100)         (21.100)           Travel (Staft)         2.100         12.100         (21.100)         (21.100)         (21.100)         (21.100)         (21.100)         (21.100)         (21.100)         (21.100	Telephone		6,000	6,000		(6,000)	(6,000)
Piel Tigs       11300       -       (11300)       (11300)         Timportation (Machen)       23000       -       (23000)       (23000)         Studer Barviser - other       23000       -       (23000)       (23000)         Studer Serviser - other       2876       28766       (28,766)       (28,766)         Staff Recultanterit       2876       28766       (28,766)       (28,766)         Staff Recultanterit       2230       -       (2,230)       (2,230)         School Madel Lunch       4.200       -       (4,200)       (4,200)         Fundesing       -       -       -       -       -         Other       24242       242422       (4422)       (44,22)       (44,22)         TAL SCHOOL OPERATIONS       547460       547460       (547,460)       (547,460)       (547,460)         Staff Recutanter       31,770       31,770       (31,770)       (31,770)       (31,770)       (31,770)       (31,770)       (31,770)       (31,770)       (31,770)       (32,719)       (32,719)       (32,719)       (32,719)       (32,719)       (32,719)       (32,719)       (32,719)       (32,719)       (32,719)       (32,719)       (32,719)       (33,770)       (31,77	Technology				-		
Transporting (student)         23,000         -         (23,000)         (23,000)           Studer Saviess-onbre         -	Student Testing & Assessment	_			-		
Studert Services - other         - <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>					-		
Office Expanse         28.766	Student Services - other		-	-	-	-	-
Staff Recuirement Staff R	Office Expense		28,786	28,786	-	(28,786)	(28,786)
Studer Revultment / Marketing         2.230         -         (2.230)         (2.230)           Studer Revultment / Marketing         4.200         -         (4.200)         (4.200)           Timed (Staff)         - <td>Staff Development</td> <td>_</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>· ·</td>	Staff Development	_	-	-	-	-	· ·
School Maak/ Lunch         4.200         (4.200)         (4.200)           Trad (Steff)         - </td <td>Staff Recruitment Student Recruitment / Marketing</td> <td>_</td> <td>2 230</td> <td>2 230</td> <td>-</td> <td>(2 230)</td> <td>(2 230)</td>	Staff Recruitment Student Recruitment / Marketing	_	2 230	2 230	-	(2 230)	(2 230)
Tardel (Staff)         .	School Meals / Lunch	-			-		
Other         24,423         24,423         -         (24,423)         (24,423)           TAL SCHOOL OPERATIONS         547,460         -         (547,460)         (547,460)           CLITY OPERATIONS         MAINTENANCE         -         (547,460)         (547,460)           Insurance         31,770         51,770         (31,770)         (31,770)           Jainbrial         12,100         12,100         (32,139)         (325,139)           Building and Land Rent / Lease         325,136         (325,139)         (325,139)           Repairs & Maintenance         325,136         (33,599)         (38,599)           Equipment / Furniture         -         -         (5,738)         (135,643)           Scauthy         135,643         -         (135,643)         (135,643)         (135,643)           TAL FACILITY OPERATION & MAINTENANCE         548,686         -         (548,685)         (548,685)         (548,685)         (548,685)         (548,685)         (548,685)         (548,685)         (548,685)         (142,704)         (122,704)         (122,704)         (122,704)         (122,704)         (122,704)         (122,704)         (122,704)         (122,704)         (122,704)         (122,704)         (122,704)         (122,704)	Travel (Staff)		-	-	-	-	-
TAL SCHOOL OPERATIONS         547.460         -         (647.460)         (647.460)           CILITY OPERATION & MAINTENANCE         31.770         31.770         -         (31.770)         (31.770)           Instrance         31.770         31.770         -         (12.100)         (12.100)         (12.100)         (12.100)           Jambraid         12.100         12.100         -         (12.100)         (12.100)         (12.100)           Standard Rent / Lesse         325.138         -         (125.138)         (235.138)         (23	Fundraising		-	-	-	-	-
CillTy OPERATION & MAINTENANCE         31.770         31.770         (31.770)           Janifordi         12.00         (12.100)         (12.100)         (12.100)           Building and Land Rent / Lease         32.5136         32.5136         (32.5139)         (32.5139)           Building and Land Rent / Lease         33.596         (33.599)         (33.599)         (33.599)           Equipment / Furniture         -         -         (31.770)         (13.5643)         (13.5643)           Socially         15.5643         15.5643         -         (5.738)         (13.5643)         (13.5643)           TAL FACILITY OPERATION & MAINTENANCE         54.8686         -         (48.865)         (48.865)         (48.865)           PRECIATION & AMORTIZATION         129.704         -         (129.704)         (129.704)         (129.704)           StrUES / CONTINGENCY         -         -         -         -         -         -           L EXPENSES         3.710.153         3.710.153         1.0.719.153)         (0.719.153)         (0.719.153)		-			-		
Insurance         31,70         -         (31,70)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (32,51)         (31,			547,400	347,400	-	(047,400)	(047,400)
Jankoral         12,00         -         (12,00)         (12,100)           Building and Lankoral         225,136         -         (225,136)         (225,136)           Repairs & Maintenance         38,568         38,568         -         (38,698)         (38,569)           Security         -         -         -         -         -         -           Security         5,736         -         (7,739)         (7,739)         (7,739)           Villee         132,543         -         (15,543)         -         (15,543)           TAL FACILITY OPERATION & MAINTENANCE         548,985         548,985         -         (142,704)           PRECIATION & AMORTIZZATION         129,704         129,704         -         (129,704)           Servers / CONTINGENCY         -         -         -         -           LEXPENSES         3,710,153         3,710,153         -         10,710,153         (3,710,153)		Г	24 770	21 770		(21 770)	(21 770)
Building and Land Rent / Lease         225, 136         225, 136         (225, 139)         (225, 139)         (225, 139)           Building and Land Rent / Lease         38, 598         -         (38, 598)         (38, 598)           Equipment / Furniture         -         -         -         (38, 598)           Security         5, 738         -         (5, 738)         (5, 738)           Uities         135, 643         135, 643         -         (135, 643)           TAL FACILITY OPERATION & MAINTENANCE         548, 868         -         (464, 805)           PRECIATION & AMORTIZATION         129, 704         -         (129, 704)           ServerS / CONTINGENCY         -         -         -           L EXPENSES         3,710, 153         3,710, 153         _         (0,710, 153)	Insurance Janitorial	-			-		
Repairs & Maintenance         38,568         38,568         -         (38,569)         (38,569)           Sequing & Fundure         -	Building and Land Rent / Lease		325,136	325,136	-	(325,136)	(325,136)
Security         5,736         -         (5,739)         (5,739)           Uilties         135,643         -         (135,643)         (135,643)           TAL FACILITY OPERATION & MAINTENANCE         548,985         -         (548,985)         (548,985)           PRECIATION & AMORTIZATION         129,704         -         (129,704)         (129,704)           SRVES / CONTROLECY         -         -         -         (129,704)         -           LEXPENSES         3,710,153         3,710,153         -         (3,710,153)         (3,710,153)	Repairs & Maintenance		38,598	38,598	-		
Utilities         135.643         1135.643         1135.6433         1135.6433           TAL FACILITY OPERATION & MAINTENANCE         548.885         -         (548.885)         (548.885)           PRECIATION & MAINTENANCE         129.704         -         (129.704)         (129.704)           SERVES / CONTINGENCY         -         -         -         -         -           AL EXPENSES         3.710.153         3.710.153         -         (3.710.153)         (3.710.153)			- 5 720	- 5 720	-	- /E 7201	- (6 720)
TAL FACILITY OPERATION & MAINTENANCE         548,885         -         ((548,985)           PRECIATION & AMORTIZATION         122,704         -         (122,704)           SERVES / CONTINGENCY         -         -         -           L EXPENSES         3,710,153         -         (3,710,153)         (3,710,153)	Security Utilities	-			-		
129,704         129,704         (129,704)         (129,704)           SERVES / CONTINGENCY         -         -         -         -           L EXPENSES         3,2710,163         3,2710,163         -         (3,2710,163)         (3,2710,163)	TOTAL FACILITY OPERATION & MAINTENANCE				-		
SERVES / CONTINGENCY	DEPRECIATION & AMORTIZATION	Г			-		
	RESERVES / CONTINGENCY		-	-	-	-	-
	TAL EXPENSES		3,710,163	3,710,163	÷	(3,710,163)	(3,710,163)
NCOME (179.492) (79.492) _ (79.492)					_		

2	Icahn Charter School Budget / Operating Pla 2014-15			nn Charter S get / Operat 2014-15			DESCRIPTION OF ASSUMPTIONS
Total Revenue	1	3,630,665	3,630,665	-	3,630,665	3,630,665	
Total Expenses	1	3,710,163	3,710,163	-	(3,710,163)	(3,710,163)	
Net Income	1	(79,499)	(79,499)	-	(79,499)	(79,499)	
Actual Student Enrollment	1						
Total Paid Student Enrollment	1						
2			Total Year		VARI		
5		Original	Current	Variance	Original vs. PY	Current vs. PY	
NYC School Dietrict 2 (Enter Name) School Dietrict 2 (Enter Name) School Dietrict 3 (Enter Name) School Dietrict 4 (Enter Name) School Dietrict 10 (Enter Name) School Dietrict 10 (Enter Name) School Dietrict 11 (Enter Name) School Dietrict 12 (Enter Name) School Dietrict 12 (Enter Name) School Dietrict 12 (Enter Name) School Dietrict 12 (Enter Name)							

				Budget / O	rter School perating Pla								
Total Revenue		-	761,834	-		943,771	-	-	946,532	-	-	978,528	
Total Expenses		-	795,447	-		1,000,583	-	· ·	974,451		· -	939,682	
Net Income		-	(33,613)	-	-	(56,812)	-	-	(27,920)		· -	38,845	-
Actual Student Enrollment		-	-	-	-	-	-	-	-		· -	-	-
Total Paid Student Enrollment		-	216	-	-	216	-	-	216		-	216	-
		1et (	Quarter - 7/1 - 9	2/30	2nd (	Quarter - 10/1 -	12/31	3rd	Quarter - 1/1 -	3/31	4th	Quarter - 4/1 -	6/30
* Enrollment, Revenue and Expediture Data IN the Variance Analysis' Section is Based on LAST ACTU Completed			Current			Current			Current			Current	
		Actual	Budget	Variance	Actual	Budget	Variance	Actual	Budget	Variance	Actual	Budget	Variance
REVENUE REVENUES FROM STATE SOURCES			* When ente	ring in Actu	als, ORANG	E cells must	be entered	in EACH SE	ECTION in o	rder to gene	rate variand	ce analysis.	
	CY Per Pupil Rate												
NYC	13,777	-	618,912	-	-	782,734	-	-	782,734	-	-	782,734	
School District 2 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District 3 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District 4 (Enter Name)	-	-		-	-	-	-	-	-	-	-	-	
School District 5 (Enter Name)	-	-		-	-	-	-	-	-	-	-	-	
School District 6 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District 7 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District 8 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District 9 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District 10 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District 11 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District 12 (Enter Name)	-	-		-	-	-	-	-		-	-		
School District 13 (Enter Name)	-	-		-	-	-	-	-		-	-		
School District 14 (Enter Name)	-	-		-	-	-	-	-		-	-		
School District 15 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	-	
School District - ALL OTHER	-	-	-	-	-	-	-	-	-	-	-	-	
TOTAL Per Pupil Revenue (Average Districts Per Pupil Funding)	13,777	-	618,912	-	-	782,734	-	-		-	-	782,734	
Special Education Revenue		-	804	-	-	8,847	-	-	8,699	-	-	8,699	
Grants													
Stimulus		-	-	-	-	-	-	-		-	-	-	
DYCD (Department of Youth and Community Developmt.)		-		-	-	-	-	-	-	-	-	-	
Other Other		-	-	-	-	-	-	-	-	-	-	-	
Other TOTAL REVENUE FROM STATE SOURCES		<u>-</u>	619,716		<u> </u>		-		791,433	-	<u> </u>	- 791,433	
		-	019,710	-	-	791,561	-	-	791,433	-	-	791,433	
REVENUE FROM FEDERAL FUNDING													
IDEA Special Needs		-	110	-	-	330	-	-	330	-	-	330	
Title I		-	15,331	-	-	28,740	-	-	31,649	-	-	30,552	
Title Funding - Other		-	600	-	-	1,800	-	-	1,800	-	-	1,800	
School Food Service (Free Lunch)		-	-	-	-	-	-	-	-	-	-	-	
Grants													
Charter School Program (CSP) Planning & Implementation		-	-	-	-	-	-	-	-	-	-		
Other		-	21,600	-	-	32,400	-	-	32,400	-	-	32,400	
Other TOTAL REVENUE FROM FEDERAL SOURCES		<u> </u>	37,641		- <u>-</u>	63,270	-			-	-	<u>-</u> 65,082	
		-	37,041		-	03,270		-	00,179	-	-	00,082	
LOCAL and OTHER REVENUE						04.671						440.551	
Contributions and Donations		-	97,284	-	-	81,284	-	-	81,284	-	-	116,284	
Fundraising		-	- 5,240	-	-	-	-	-	- 1,868	-	-	- 1,868	
Erate Reimbursement Earnings on Investments		-	5,240	-	-	1,868	-	-	1,868	-	-	1,868	
		-	45		-	45	-	-	45	-	-	45	
Interest Income Food Service (Income from meals)		-	45		-	45	-	-	45		-	45	
Text Book		-	1,908		-	5,723	-	-	5,723		-	3,815	
		-	1,900				-	-	5,725	-	-	3,615	
OTHER TOTAL REVENUE FROM LOCAL and OTHER SOURCES			104,477			88,920		-	88,920	-	-	122,012	

			Budget / Op 201	erating Plan	ı							
otal Revenue		761,834	_01		943,771			946,532			978,528	
otal Expenses	-	795,447	-	-	1,000,583		-	974,451	-	-	939,682	
et Income		(33,613)		-	(56,812)			(27,920)			38,845	
ctual Student Enrollment		(55,015)	-		(30,012)			(27,320)			-	
otal Paid Student Enrollment	-	216	-	-	216		-	216	-	-	216	
		st Quarter - 7/1 - 9	9/30	2nd Q	uarter - 10/1 -	12/31		Quarter - 1/1 - 3	3/31		Quarter - 4/1 - 0	8/30
* Enrollment, Revenue and Expediture Data IN the 'To /ariance Analysis' Section is Based on LAST ACTUAL Completed	otal and											
	Actual	Current Budget	Variance	Actual	Current Budget	Variance	Actual	Current Budget	Variance	Actual	Current Budget	Varia
XPENSES	o. of Positions											
	o. of Positions	- 13,346			17,935			20,282			19,578	
Executive Management Instructional Management		- 30,517	-	-	40,732		-	47,227	-	-	45,598	
Deans, Directors & Coordinators	-	- 12,652	-	-	26,344			29,806		-	28,768	
CFO / Director of Finance	-	- 5,311	-	-	7,138	-	-	8,072	-	-	7,792	
Operation / Business Manager	-	- 10,660	-	-	14,752	-	-	16,825	-	-	16,203	
Administrative Staff	-	- 16,946		-	23,087	-	-	26,798	-	-	25,624	
TOTAL ADMINISTRATIVE STAFF	-	- 89,433	-	-	129,988	-	-	149,009	-	-	143,562	
INSTRUCTIONAL PERSONNEL COSTS		- 133,984			248,054			284,621			271,131	
Teachers - Regular Teachers - SPED		- 133,984	-	-	248,054 2,200		-	284,621 2,080	-	-	2/1,131 2,280	
I eachers - SPED Substitute Teachers		480	-	-	2,200		-	2,000	-	-	2,200	
Teaching Assistants			-		-		-		-			
Specialty Teachers	-	- 22,332			39,718		-	44,926	-		43,363	
Aides	-	- 9,478	-	-	16,777	-	-	18,813	-		18,202	
Therapists & Counselors	-	- 8,166	-	-	17,806	-	-	20,228	-	-	19,502	
Other	<u> </u>			÷	<u>ت</u>		-			-	-	
TOTAL INSTRUCTIONAL	-	- 174,440	-	-	324,555	-	-	370,668	-	-	354,478	
NON-INSTRUCTIONAL PERSONNEL COSTS												
Nurse Librarian			-	-	-	-	-	-	-	-	-	
		- 9,129	-	-	- 12,173		-	- 14,032	-	-	- 13,475	
Custodian Security		- 9,129 - 9,378	-	-	12,173	-	-	14,032	-	-	13,475 12,374	
Other	-	- 9,378 - <u>2,879</u>			5,394			6,156	-	- -	5,927	
TOTAL NON-INSTRUCTIONAL	-	- 21,386	-	-	28,995	-	-	32,967	-		31,776	
									I			
SUBTOTAL PERSONNEL SERVICE COSTS	-	- 285,258	-	-	483,538	-	-	552,644	-	-	529,815	
PAYROLL TAXES AND BENEFITS												
Payroll Taxes		- 27,023	-	-	45,125	-		51,552	-	-	49,437	
Fringe / Employee Benefits		- 27,648	-	-	51,767	-	-	51,767	-	-	51,767	
Retirement / Pension		<u>- 9,765</u>	-	-	16,373	-	-	18,713	-	-	17,943	
TOTAL PAYROLL TAXES AND BENEFITS		- 64,435	-	-	113,265	-	-	122,032	-	-	119,148	
TOTAL PERSONNEL SERVICE COSTS	-	- 349,694			596,803	-	-	674,677			648,963	
	-	- 349,094	-	-	590,605	-	-	074,077	-	-	040,903	
CONTRACTED SERVICES		_										
Accounting / Audit		- 2,500	-	-	24,500	-	-	2,000	-	-	-	
Legal		- 900	-	-	900	-	-	900	-	-	900	
Management Company Fee			-	-	-	-	-	-	-	-	-	
Nurse Services		• •	-	-	-	-	-	-	-	-	-	
Food Service / School Lunch		- 1,575	-	-	- 1,575	-	-	- 1,575	-	-	1,575	
Payroll Services Special Ed Services		- 1,575	-	-	8,847		-	8,699		-	8,699	
Titlement Services (i.e. Title I)		- 5,800	-	-	17,400	-	-	17,400	-	-	17,400	
Other Purchased / Professional / Consulting		<u>- 12,143</u>		-	23,429			30,329			24,029	
TOTAL CONTRACTED SERVICES		- 23,722		-	76.651	-	-	60.903	-		52,603	
	L		1					,			. ,	
SCHOOL OPERATIONS		_										
Board Expenses		400.051	-	-	-	-	-	- 38.454	-	-	-	
Classroom / Teaching Supplies & Materials Special Ed Supplies & Materials		- 102,254 - 1,596	-	-	106,454 980	-	-	38,454 320	-	-	29,454 140	
Special Eo Supplies & Materials Textbooks / Workbooks		- 42,000			900			320	-		140	
Supplies & Materials other			-		-	-	-	-	-		-	
Equipment / Furniture		- 500	-	-	-	-	-	-	-		-	
Telephone		- 1,500		-	1,500	-	-	1,500	-		1,500	
Technology		- 34,107	-	-	13,921	-	-	13,921	-	-	13,921	
Student Testing & Assessment		- 31,000	-	-	17,750	-	-	750	-	-	-	
Field Trips		- 1,950	-	-	450	-	-	750	-	-	8,150	
Transportation (student)		- 14,400	-	-	-	-	-	1,000	-	-	7,600	
Student Services - other		• •	-	-	-	-	-	-	-	-	-	
Office Expense		- 7,196	-	-	7,196	-	-	7,196	-	-	7,196	
Staff Development		• •	-	-	-	-	-	-	-		-	
Staff Recruitment Student Recruitment / Marketing			-	-	-	-	-	- 4 720	-	-	-	
Student Recruitment / Marketing School Meals / Lunch		- 500 - 420		-	- 1,260	-	-	1,730 1,260	-	-	- 1,260	
Travel (Staff)		- 420	-	-	1,200		-	1,200	-	-	1,200	
Fundraising					-							
Other		<u> </u>		- -	7.207	-		3.638		- -	2,338	
TOTAL SCHOOL OPERATIONS		- 248,662	-		156,719		-	70,520	-		71,560	
	L											
FACILITY OPERATION & MAINTENANCE		0.777			7 70-			7 70-			7 70-	
Insurance		- 8,466	-	-	7,766	-	-	7,769	-	-	7,769	
Janitorial Building and Land Rent / Lease		- 3,200 - 81,284	-	-	3,100 81,284	-	-	2,600 81,284	-		3,200 81,284	
Repairs & Maintenance		- 81,284			9,615		-	9,615	-	-	81,284 9,615	
Equipment / Furniture			-		2,015		-		-	i and i a	3,015	
Security		- 1,434		-	1,434		-	1,434			1,434	
Utilities		- 33,911			33,911	-	-	33,911	-		33,911	
TOTAL FACILITY OPERATION & MAINTENANCE		- 138,048		-	137,111	-	-		-	-	137,213	
DEPRECIATION & AMORTIZATION RESERVES / CONTINGENCY		- 35,321	-	-	33,300		-	31,739	-	-	29,344	
			-	-				-	- 1			
OTAL EXPENSES		- 795,447	. <u> </u>		1,000,583			974,451	-		939,682	

			Budget / O	ter School perating Pla 14-15								
Total Revenue	-	761,834	-	-	943,771	-	-	946,532	-	-	978,528	-
Total Expenses	-	795,447	-	-	1,000,583	-	-	974,451	-	-	939,682	-
Net Income	-	(33,613)	-	-	(56,812)	-	-	(27,920)	-	-	38,845	-
Actual Student Enrollment	-	-	-	-	-	-	-	-	-	-	-	-
Total Paid Student Enrollment	-	216	-	-	216	-	-	216	-	-	216	-
* Enrollment, Revenue and Expediture Data IN the 'Total and Variance Analysis' Section is Based on LAST ACTUAL Quarter Completed	1st C	Quarter - 7/1 - 9	9/30	2nd (	Quarter - 10/1 -	12/31	3rd i	Quarter - 1/1 - :	3/31	4th (	Quarter - 4/1 - 6.	/30
	Actual	Current Budget	Variance	Actual	Current Budget	Variance	Actual	Current Budget	Variance	Actual	Current Budget	Variance
NET INCOME	-	<u>(33,613)</u>	-	-	(56,812)	-	-	(27,920)	-	-	38,845	

			Budget / O	rter School perating Pla 14-15								
Total Revenue	-	761,834	-	-	943,771	-	-	946,532	-	-	978,528	
Fotal Expenses	-	795,447	-	-	1,000,583	-	· ·	974,451	-	-	939,682	
Net Income	-	(33,613)	-	-	(56,812)	-	· ·	(27,920)	-	-	38,845	-
Actual Student Enrollment	-		-	-	-	-	· .		-		-	
Fotal Paid Student Enrollment	-	216	-	-	216	-	-	216	-	-	216	-
* Enrollment, Revenue and Expediture Data IN the 'Total and Variance Analysis' Section is Based on LAST ACTUAL Quarter Completed	1st	Quarter - 7/1 - 9	9/30	2nd C	Quarter - 10/1 -	12/31	3rd	Quarter - 1/1 ·	3/31	4th	Quarter - 4/1 -	6/30
	Actual	Current Budget	Variance	Actual	Current Budget	Variance	Actual	Current Budget	Variance	Actual	Current Budget	Variance
ENROLLMENT - *School Districts Are Linked To Above Entries* NYC	-	-	-	-	-	-	-	-	-	-	-	
School District 2 (Enter Name)	-		-	-	-	-	-	-	-	-	-	
School District 3 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	
School District 4 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	
School District 5 (Enter Name)	-		-	-	-	-	-	-	-	-	-	
School District 6 (Enter Name)	-		-	-	-	-	-		-	-	-	
School District 7 (Enter Name)	-		-	-	-	-	-		-	-	-	
School District 8 (Enter Name)	-		-	-	-	-	-		-	-	-	
School District 9 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	
School District 10 (Enter Name)	-		-	-	-	-	-		-	-	-	
School District 11 (Enter Name)	-		-	-	-	-	-		-	-	-	
School District 12 (Enter Name)	-		-	-	-	-	-		-	-		
School District 13 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	
School District 14 (Enter Name)	-	-	-	-	-	-	-	-	-	-	-	
School District 15 (Enter Name)	-		-	-	-	-	-	-	-	-	-	
School District - ALL OTHER OTAL ENROLLMENT	-		-	-	-	-	-	-		-	-	
	-	. <u> </u>	-		-	-		-	-		-	
REVENUE PER PUPIL	-	-	÷	÷	÷	÷	-	-	÷	÷	-	÷.
XPENSES PER PUPIL	÷	-	-	-	-	-	-	-	-	-	-	-

DESCRIPTION OF ASSUMPTIONS

							in Charter Scho get / Operating 2014-15					
otal Revenue			-	-	3,630,665	(3,630,665)	-	-	3,630,665	(3,630,665)	-	-
otal Expenses					3,710,163	3,710,163			3,710,163	3,710,163		-
et Income					(79,499)	79,499		-	(79,499)	79,499	· -	-
ctual Student Enrollment								-			· ·	
tal Paid Student Enrollment												
		· · · · ·									-	1
Enrollment, Revenue and Expediture Data IA ariance Analysis' Section is Based on LAST A Completed		Actual	Current Budget	Actual vs. Current	Current Budget	Actual vs. Current	Original Budget	Actual vs.	Original Budget - TY	Actual vs. Origina	PY Actual (PY TY / No. of I COMPLETED Actual CY Quarters	Actual CY vs.
		Actual	(Current Quarter)	Budget	- TY	Budget TY	(Current Quarter)	Original Budget	- 1 T	Budget TY	Actual C F Quarters	Actual PT
EVENUE REVENUES FROM STATE SOURCES												
Per Pupil Revenue	CY Per Pupil Rate											
					2.067.111	(2,967,114)			2,967,114	(2.067.111	1	
NYC	13,777	-		-	- 2,967,114	(2,967,114)				(2,967,114		
School District 2 (Enter Name)	-			-		-				-	-	
School District 3 (Enter Name)	-	-				-				-	-	
School District 4 (Enter Name)	-	-		-		-				-	-	
School District 5 (Enter Name)	-	-		-		-	-		-	-	-	
School District 6 (Enter Name)	-	-		-		-	-		-	-	-	
School District 7 (Enter Name)	-	-		-		-	-		-	-	-	
School District 8 (Enter Name)	-	-		-		-	-		-	-	-	
School District 9 (Enter Name)	-	-		-		-	-		-	-	-	
School District 10 (Enter Name)	-	-		-			-		-	-	-	
School District 11 (Enter Name)	-	-		-		-	-		-	-	-	
School District 12 (Enter Name)	-	-		-		-	-		-	-	-	
School District 13 (Enter Name)	-	-		-		-	-		-	-	-	
School District 14 (Enter Name)	-	-		-		-	-			-	-	
School District 15 (Enter Name)	-	-		-		-	-					
School District - ALL OTHER				-		_						
TOTAL Per Pupil Revenue (Average Districts Per Pupil Funding)	13,777				- 2,967,114	(2,967,114)			2,967,114	(2,967,114		
Special Education Revenue	10,111				- 27,049	(27,049)	-			(2,307,114		1
Grants		-		-	27,048	(27,048)			27,048	(21,043	-	
Stimulus		-		-							-	
DYCD (Department of Youth and Community Developmt.)										-		
Other										-	-	
Other						-				-		
			-	<u> </u>		(2,994,163)				(2.004.102	<u> </u>	
TAL REVENUE FROM STATE SOURCES		-		-	2,994,163	(2,994,163)	-		2,994,163	(2,994,163	- 1	
EVENUE FROM FEDERAL FUNDING												
IDEA Special Needs		-		-	- 1,100	(1,100)	-		1,100	(1,100	) -	
Title I		-		-	- 106,272	(106,272)	-			(106,272		
Title Funding - Other		-		-	- 6,000	(6,000)				(6,000		
School Food Service (Free Lunch)		-				-				.,,,===	-	
Grants				1	1						1	
Charter School Program (CSP) Planning & Implementation		-		-		-	-		-			
Other					- 118,800	(118,800)				(118,800		
Other						(110,000)				(110,000		
OTAL REVENUE FROM FEDERAL SOURCES					232,172	(232,172)				(232,172		
		-			- 232,172	(232,172)	-	-	252,172	(202,172	-	
CAL and OTHER REVENUE												
Contributions and Donations		-		-	- 376,136	(376,136)	-		376,136	(376,136	) -	
Fundraising		-		-		-	-			-	-	
Erate Reimbursement		-		-	- 10,846	(10,846)	-		10,846	(10,846	) -	
Earnings on Investments		-		-		-	-			-	-	
Interest Income		-			- 180	(180)				(180		
Food Service (Income from meals)		-		_	- 100	(100)				(100		
Text Book				-	- 17,168	(17,168)				(17,168		
OTHER						(17,100)				(17,100		
OTAL REVENUE FROM LOCAL and OTHER SOURCES					- 404,329	(404,329)				(404,329		
		· · · · · ·			1			-				
AL REVENUE			-	<u> </u>	- 3,630,665	(3,630,665)			3,630,665	(3,630,665		

DESCRIPTION OF ASSUMPTIONS

							n Charter Scho get / Operating 2014-15					
otal Revenue			-	-	3,630,665	(3,630,665)	•	-	3,630,665	(3,630,665)	-	
otal Expenses et Income			-	-	3,710,163	3,710,163 79,499	-	-	3,710,163	3,710,163		.
tual Student Enrollment			-		(79,499)	79,499			(79,499)	79,499		
tal Paid Student Enrollment			-	-				-			-	
						TOTAL	S AND VARIANCE ANA	LYSIS				
Enrollment, Revenue and Expediture Data	a IN the 'Total and											
ariance Analysis' Section is Based on LAS	T ACTUAL Quarter			A								
Completed				Actual vs.		Actual vs.		Actual		Actual	PY Actual (PY TY / No. of	Actual 0
		Actual	Current Budget (Current Quarter)	Current Budget	Current Budget - TY	Current Budget TY	Original Budget (Current Quarter)	vs. Original Budget	Original Budget - TY	vs. Original Budget TY	COMPLETED Actual CY Quarters	vs. Actua
PENSES												
ADMINISTRATIVE STAFF PERSONNEL COSTS	No. of Positions											
Executive Management	-	-	-	-	71,140 164,074	71,140 164,074		-	71,140	71,140	-	
Instructional Management Deans, Directors & Coordinators	-	-	-	-	97,570	97,570			97,570	97,570	-	
CFO / Director of Finance	-	-	-	-	28,313	28,313	-	-	28,313	28,313	-	
Operation / Business Manager	-	-	-	-	58,439	58,439	-	-	58,439	58,439	-	
Administrative Staff OTAL ADMINISTRATIVE STAFF	-	-	-	-	<u>92,454</u> 511,991	<u>92,454</u> 511,991	-	. <u> </u>	<u>92,454</u> 511,991	<u>92,454</u> 511,991	÷	
					011,001	011,001			011,001	011,001		
ISTRUCTIONAL PERSONNEL COSTS		-			937,790	937,790			937,790	937,790	-	
Teachers - Regular Teachers - SPED	-	-	-	-	- 7,040	7,040		-	7,040	7,040	-	
Substitute Teachers	-	-	-	-	-	-	-	-	-	-	-	
Teaching Assistants	-	-	-	-	-	-	-		-	-	-	
Specialty Teachers Aides	-		-	-	- 150,338 - 63,271	150,338 63,271		-	150,338 63,271	150,338 63,271	-	
Therapists & Counselors		-	-	-	65,701	65,701		-	65,701	65,701	-	
Other	<u> </u>		-			<u> </u>	2		÷	÷	÷	
DTAL INSTRUCTIONAL	-	-	-	-	1,224,141	1,224,141	-	-	1,224,141	1,224,141	-	
ON-INSTRUCTIONAL PERSONNEL COSTS												
Nurse Librarian	-	-	-	-	-	-	-	-	-	-	-	
Libranan Custodian				-	48,809	48,809		-	48,809	48,809		
Security	-	-	-	-	45,959	45,959	-		45,959	45,959	-	
Other	<u> </u>	÷	-		20,356	20,356	2	. <u> </u>	20,356			
DTAL NON-INSTRUCTIONAL	-	-	-	-	115,124	115,124	-	-	115,124	115,124	-	
JBTOTAL PERSONNEL SERVICE COSTS	-	-	-	-	1,851,256	1,851,256	-	-	1,851,256	1,851,256	-	
AYROLL TAXES AND BENEFITS												
Payroll Taxes		-	-	-	173,138	173,138	-	-			-	
Fringe / Employee Benefits		-	-	-	182,950	182,950	-	-	182,950	182,950	-	
Retirement / Pension OTAL PAYROLL TAXES AND BENEFITS		-	-		<u>62,793</u> 418,880	<u>62,793</u> 418,880			<u>62,793</u> 418,880	<u>62,793</u> 418,880	<u> </u>	
				-			-	-			-	
OTAL PERSONNEL SERVICE COSTS	-	-	-	-	2,270,137	2,270,137		-	2,270,137	2,270,137	-	
ONTRACTED SERVICES												
Accounting / Audit Legal		-	-	-	29,000	29,000 3,600			29,000 3,600	29,000 3,600	-	
Management Company Fee		-	-	-		-	-		-	-	-	
Nurse Services		-	-	-	-	-	-	-	-	-	-	
Food Service / School Lunch Payroll Services		-	-	-	6.300	- 6.300	-	-	6,300	6,300	-	
Special Ed Services		-	-	-	27,048	27,048	-	-	27,048	27,048	-	
Titlement Services (i.e. Title I)		-	-	-	58,000	58,000	-	-	58,000	58,000	-	
Other Purchased / Professional / Consulting		-	-		213,878	<u>89,930</u> 213,878		. <u> </u>	89,930	<u>89,930</u> 213,878	-	
OTAL CONTRACTED SERVICES		-	-	-	213,878	213,878		-	213,878	213,878	-	
CHOOL OPERATIONS											1	
Board Expenses Classroom / Teaching Supplies & Materials				-	276,618	276.618		-	276,618	276,618		
Special Ed Supplies & Materials		-		-	3,036	3,036	-	-	3,036	3,036	-	
Textbooks / Workbooks		-		-	42,000	42,000	-		42,000	42,000	-	
Supplies & Materials other Equipment / Furniture			-	-	500	- 500		-	- 500	- 500	-	
Telephone		-		-	- 6,000	6,000		-	6,000	6,000	-	
Technology		-	-	-	75,868	75,868	-	-	75,868	75,868	-	
Student Testing & Assessment		-	-	-	49,500 11,300	49,500 11,300			49,500	49,500 11,300	-	
Field Trips Transportation (student)		-		-	23,000	23,000			11,300 23,000	23,000	-	
Student Services - other		-	-	-	-	-		-	-	-	-	
Office Expense Staff Development		-	-	-	28,786	28,786		-	28,786	28,786	-	
Staff Development Staff Recruitment				-	-	-		-	-		-	
Student Recruitment / Marketing		-	-	-	2,230	2,230			2,230	2,230	-	
School Meals / Lunch		-		-	4,200	4,200	-		4,200	4,200	-	
Travel (Staff) Fundraising		-	-	-	-	-		-	-	-	-	
Other		-	-			24.423		- <u>-</u>	24,423	24,423		
TAL SCHOOL OPERATIONS		-	-	-	547,460	547,460	-	-	547,460		-	
CILITY OPERATION & MAINTENANCE												
Insurance		-	-	-	31,770	31,770	-	-	31,770	31,770	-	
Janitorial		-	-	-	12,100	12,100	-	-	12,100	12,100	-	
Building and Land Rent / Lease Repairs & Maintenance			-	-	- 325,136 - 38,598	325,136 38,598			325,136 38,598	325,136 38,598	-	
Equipment / Furniture		-		-		-		-		-	-	
Security		-	-	-	5,738	5,738	-	-	5,738	5,738	-	
Utilities DTAL FACILITY OPERATION & MAINTENANCE		÷	-			135,643	-		135,643		<u> </u>	
			-		548,985	548,985		-	548,985		-	
		-				129,704	-			129,704	-	
ESERVES / CONTINGENCY		-	-	-		-		-			-	
OTAL EXPENSES			-		3,710,163	3,710,163			3,710,163	3,710,163		

						hn Charter Scho Iget / Operating 2014-15						DESCRIPTION OF ASSUMPTIONS
Total Revenue	-	-	-	3,630,665	(3,630,665)	-	-	3,630,665	(3,630,665)	-	-	-
Total Expenses	-	-	-	3,710,163	3,710,163	-	-	3,710,163	3,710,163	· ·	-	
Net Income	-	-	-	(79,499)	79,499	-	-	(79,499)	79,499	· ·	-	
Actual Student Enrollment	-	-	-			-	-					
Total Paid Student Enrollment		-	-									
* Enrollment, Revenue and Expediture Data IN the 'Total and Variance Analysis' Section is Based on LAST ACTUAL Quarter Completed			Actual		τοτα	LS AND VARIANCE AN	ALYSIS			PY Actual (PY TY /		
	Actual	Current Budget (Current Quarter)	vs. Current Budget	Current Budget - TY	Actual vs. Current Budget TY	Original Budget (Current Quarter)	Actual vs. Original Budget	Original Budget	Actual vs. Origina Budget TY	No. of COMPLETED Actual CY Quarters	Actual CY vs. Actual PY	
NET INCOME	-			- (79,499)	79,499			(79,499)	79,499		-	

						hn Charter Scho Iget / Operating 2014-15						DESCRIPTION OF ASSUMPTIONS
Total Revenue	-	-	-	3,630,665	(3,630,665)	-	-	3,630,665	(3,630,665)	-	-	
Total Expenses	-	-	-	3,710,163	3,710,163	-	-	3,710,163	3,710,163	-	-	
Net Income	-	-	-	(79,499)	79,499	-	-	(79,499)	79,499	-	-	
Actual Student Enrollment	-		-			-	-			· ·		
Total Paid Student Enrollment	-	-								-		
					TOTAI	LS AND VARIANCE AN	ALYSIS					
* Enrollment, Revenue and Expediture Data IN the 'Total and Variance Analysis' Section is Based on LAST ACTUAL Quarter Completed	Actual	Current Budget (Current Quarter)	Actual vs. Current Budget	Current Budget - TY	Actual vs. Current Budget TY	Original Budget (Current Quarter)	Actual vs. Original Budge	Original Budget t - TY	Actual vs. Origina Budget TY	PY Actual (PY TY / No. of COMPLETED Actual CY Quarters	Actual CY VS.	
NROLLMENT - *School Districts Are Linked To Above Entries*	* Enrollment E	ata Based on Last	Actual Quarter	Completed								
NYC	-	-		-						-	-	
School District 2 (Enter Name)	-	-		-						-	-	
School District 3 (Enter Name)	-	-		-						-	-	
School District 4 (Enter Name)	-	-		-						-	-	
School District 5 (Enter Name)	-			-						-		
School District 6 (Enter Name)			•	-						-	-	
School District 7 (Enter Name)	-			-						-		
School District 8 (Enter Name)	-		•	-						-		
School District 9 (Enter Name)	-			-				· _		-		
School District 10 (Enter Name)	-		·   · · ·	-						-		
School District 11 (Enter Name) School District 12 (Enter Name)	-			-						-		
				-						-		
School District 13 (Enter Name)			· · · ·	-				-		-		
School District 14 (Enter Name) School District 15 (Enter Name)	-			-						-		
School District 15 (Enter Name) School District - ALL OTHER	-			-				-		-		
TOTAL ENROLLMENT	-			-						-		
	-			-				-				
REVENUE PER PUPIL	-	÷	-			-	-			-	-	
XPENSES PER PUPIL	÷ .	-	-			-	-			÷	-	

Charter Schools Institute The State University of New York Annual Report Requirement for SUNY Authorized Charter Schools						
Icahn Charter School 5						
Administrative expenditures per pupil:	\$0.00					
Per NYS Statute	Administrative expenditures per pupil: the sum of all general administration salaries and other general administration expenditures divided by the total number of enrolled students. Employee benefit costs or expenditures should not be reported here.					

### **Appendix E: Disclosure of Financial Interest Form**

Created Monday, July 07, 2014

Page 1

An Appendix E: Disclosure of Financial Interest Form must be completed for each active Trustee who served on the charter school's Board of Trustees during the 2013-14 school year. Trustees are at times difficult to track down in the summer months. Trustees may complete and submit at their leisure (but before the deadline) their individual form at:

http://fluidsurveys.com/surveys/vickie-smith/appendix-e-trustee-disclosure-form/. Trustees may download and/or email their forms to you upon completion.

Trustees who are technologically advanced may complete the survey using their smartphones or other mobile devices by downloading the this bar code link to the surveyhttps://fluidsurveys.com/account/surveys/540612/publish/qrcode/. (Make sure you have the bar code application reader on your phone).

If a Trustee is unable to complete the form by the deadline (i.e, out of the country), the school is responsible for submitting the information required on the form for that individual trustee.

Just send the links via email today to your Trustees requesting that they each complete their form as soon as possible. Thank you.

Yes, each member of the school's Board of Trustees has received a link to the Disclosure of Financial Interest Form.

Yes

Thank you.

### **Appendix F: BOT Membership Table**

Created Monday, July 14, 2014

### Page 1

### 321100860982 ICAHN CS 5

### 1. Current Board Member Information

	Full Name of Individual Trustees	Position on Board (Officer or Rep).	Voting Member	Area of Expertise &/or Additional Role	Terms Served & Length (include date of election and expiration)	Committee affiliations
1	Gail Golden	Chair/President	Yes	Education	4 terms of 1 year each, Elected each September	
2	Julie Clark Goodyear	Secretary	Yes	Education	4 terms of 1 year each, Elected each September	
3	Edward Shanahan	Member	Yes	Education	4 terms of 1 year each, Elected each September	
4	Seymour Fleigel	Member	Yes	Education	4 terms of 1 year each, Elected each September	
5	Karen Mandlebaum	Member	Yes	Education	4 terms of 1 year each, Elected each September	
6	Robert Sancho	Member	Yes	Health Community	4 terms of 1 year each, Elected each September	

### 2. Total Number of Members Joining Board during the 2013-14 school year

6

3. Total Number of Members Departing the Board during the 2013-14 school year

0

# 4. According to the School's by-laws, what is the maximum number of trustees that may comprise the governing board?

25

5. How many times did the Board meet during the 2013-14 school year?

9

6. How many times will the Board meet during the 2014-15 school year?

9

Thank you.

### I. Enrollment and Retention Targets

ICAHN 1-7 has undertaken efforts throughout the charter period to attract and retain students with disabilities and English language learners. During the student application process, school literature in both English and Spanish is distributed throughout CSD 9 for Icahn 1, CSD 11 for Icahn 2-5, CSD 9 for Icahn 6 and CSD 8 for Icahn 7. Specific community outreach efforts and interactions with local schools serving significant relevant student populations are carried out.

Provisions for the attraction and retention of students with disabilities and English language learners are contained in the ICAHN 1-7 Student Enrollment and Retention Plan, which was designed to facilitate the meeting or exceeding of enrollment and retention target student populations established by the SUNY Trustees for:

- Students with disabilities,
- Students who are English language learners
- Students who are eligible to participate in the federal free and reduced-price lunch program.

**Recruitment** - Formal recruitment of prospective students with disabilities and those who are English language learners (ELLs) begins each year on February 1<sup>st</sup>. ICAHN 1-7 advertises an open registration process in the English and Spanish languages. If they choose, families of these students can meet with ICAHN 1 staff members and review the expectations of the school. ICAHN 1-7 maintains a policy of equitable admissions access to all students in every phase of its admissions process. ICAHN 1-7 shall not discriminate against any student based on race, ethnicity, national origin, gender, or disability or for any other basis that would be unlawful for a public school. Icahn 1 shall be open to any child who is eligible under the laws of New York State for admission to a public school, and ICAHN 1-7 shall ensure compliance with all applicable anti-discrimination laws governing public schools, including Title VI of the Civil Rights Act and Paragraph 2854 (2) of the New York Education Law, governing admission to a charter school. New students will be admitted each year without regard to prior measures of achievement or aptitude, athletic ability, disability, handicapped condition, ethnicity, race, creed, gender, national origin, religion, or ancestry. Interested families will submit applications during the period between February 1<sup>st</sup> and April 1<sup>st</sup>, at which point students will be accepted. If the number of applicants to ICAHN 1 - 7 exceeds capacity, a lottery or a random selection process will be conducted. The lottery will be held within the first week of April.

**Outreach** – ICAHN 1-7 will undertake the measures below, among others, to recruit student applicants, including students with disabilities and English language learners (and will provide translation services, if necessary, for all promotional materials and any person-to-person interaction requiring an English translation):

(1) Posting flyers and placing notices in local Spanish language newspapers, supermarkets, churches, community centers, apartment complexes, and local daycare centers

(2) Conducting open houses at after-school programs and youth centers;

(3) Visiting local organizations in surrounding neighborhoods, speaking at community meetings and distributing information packets; and

(4) Canvassing neighborhoods to further reach interested families.

Specific measures will be designed and implemented to reach parents for/of:

- Whom English is not their primary language
- Students with disabilities
- Students who would qualify for free or reduced-price lunch

### **Appendix I: Teacher and Administrator Attrition**

Created Thursday, July 10, 2014

### Page 1

### Charter School Name: 321100860982 ICAHN CS 5

Instructions for completing the Teacher and Administrator Attrition Tables Board of Regents-authorized charter schools should provide, for teachers and administrators only, the full time equivalent (FTE) of staff <u>on</u> June 30, 2013, the FTE for added staff <u>from July</u> <u>1, 2013 through June 30, 2014</u>, and the FTE for any departed staff from <u>July 1, 2013 through</u> <u>June 30, 2014</u> using the two tables provided.

### 2013-14 Teacher Attrition Table

FTE Teachers on June 30, 2013	FTE Teachers Additions 7/1/13 – 6/30/14	FTE Teacher Departures 7/1/13 – 6/30/14
12	3	1

### 2013-14 Administrator Position Attrition Table

FTE Administrator Positions On 6/30/2013	FTE Administrator Additions 7/1/13 - 6/30/14	FTE Administrator Departures 7/1/13 – 6/30/14
2	0	0

Thank you