BOARD OF COOPERATIVE EDUCATIONAL SERVICES REPORT CARD



Ontario-Seneca-Yates-Cayuga-Wayne BOCES

Ontario-Seneca-Yates-Cayuga-Wayne BOCES Board of Cooperative Educational Services 2021-2022 Report Card

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Prior editions of the BOCES Report Card included other data representing information on component districts.

The following data were not included in this report.

- State Testing Program for All Component Districts
- Graduation Results

TEST DATA DISCLAIMER

Due to the ongoing impacts of COVID-19, it may not be appropriate to compare 2021-22 NYS standardized assessment results with results from prior years. Multiple measures are needed to evaluate the effectiveness of educational programs and successfully prepare students for college, careers, and civic engagement. More information can be found on the web at: http://www.nysed.gov/news/2022/state-education-department-releases-2021-22-final-state-assessment-results.

BOCES - 4390

Component Districts

- Canandaigua City CSD
- Clyde-Savannah CSD
- Dundee CSD
- East Bloomfield CSD
- Gananda CSD
- Geneva City CSD
- Gorham-Middlesex CSD
- Honeoye CSD
- Lyons CSD
- Manchester-Shortsville CSD
- Marion CSD
- Naples CSD
- Newark CSD
- North Rose-Wolcott CSD
- Palmyra-Macedon CSD
- Penn Yan CSD
- Phelps-Clifton Springs CSD
- Red Creek CSD
- Romulus CSD
- Seneca Falls CSD
- Sodus CSD
- Victor CSD
- Waterloo CSD
- Wayne CSD
- Williamson CSD

Ontario-Seneca-Yates-Cayuga-Wayne BOCES encompasses 1,740 square miles

Joint Management Team

- Genesee Valley BOCES
- Monroe 1 BOCES
- Monroe 2-Orleans BOCES
- Wayne-Finger Lakes BOCES

Regional Information Center

• EduTech

To learn more about the comprehensive nature of BOCES in NYS, go to: https://www.boces.org/

Indicators of BOCES Performance

Career & Technical Education (CTE)

BOCES CTE classes, offered primarily on a half-day basis, prepare high school students from component districts for skilled work force careers. Most CTE programs require two years to complete.

				General Education Students	Students with Disabilities	General Education Students	Students with Disabilities	
	of 11 th /12 th year sequer		s enrolled in a	2020-21	2020-21	2021-22	2021-22	
Firs	st-year stude	ents		374	229	524	163	
Sec	ond-year st	udents		279	192	400	104	
Sec	cond-year st	udents comple	ting	275	185	359	98	
Cor	npleters wit	h technical end	dorsement	262	170	268	47	
Other Car	reer-Related	<u>l Programs</u>						-
Number o year prog	-	rade students	enrolled in one-					
	ew Vision"			59	8	73	9	
Pai	rticipated 1	yr of a CTE Pro	ogram	10	13	4	2	
Oth	er one-year	programs		0	0	0	0	
		Tuition	Per Student for Data Source: 602	•		\$10,883		
			\$10,423		, ,	¢10,885		
	\$10,161							
20	020-21 This BO	CES	2021-22 This B	OCES	2021-2	22 State Avg.	,	
*Number Enrolled in CTE Programs as a Percent of all Juniors and Seniors in Com High Schools Data Source: SIRS								
		25.0			26.0			
·		0010 200/			2020.2	4.0/		

2019-20%

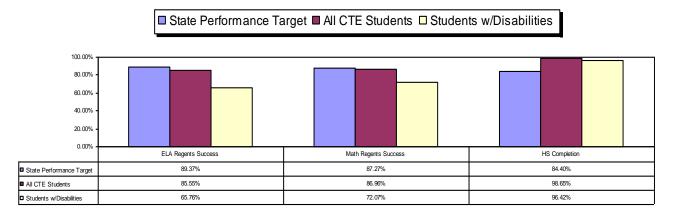
2020-21%

* Data Include General Education and Students with Disabilities. Data Source: SIRS

CTE Student Performance on Perkins Indicators Who Left School in 2020-21

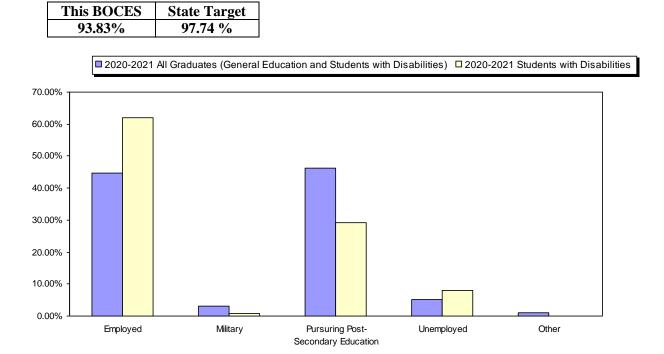
Data Source: SIRS

Total Placement



Status of Career and Technical Education (CTE) Students 2020-21 Placement Outcomes

BOCES Surveys CTE concentrators six months after they last attended their CTE program to determine if they are employed or continuing their education. *Data Source: CTE Placement Report*



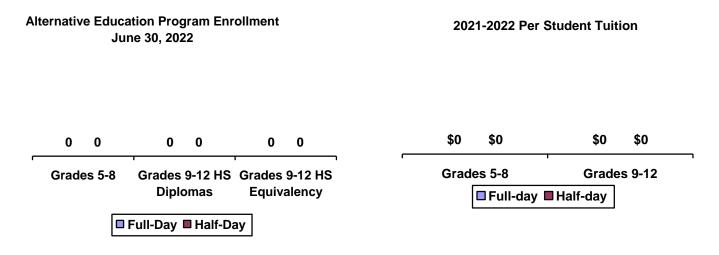
Test Assessing Secondary Completion Leading to TASC For CTE Students Age 16-18 2021-2022

The Test Assessing Secondary Completion (TASC) is a national examination that is available to adults who did not graduate from high school or whose diplomas may not be recognized by New York State. In New York State, the TASC are offered in English and Spanish.

	Grades 9-12 Programs Leading to a TASC			
Number of students who:	Half- day	Full- day		
Enrolled	0	0		
Passing Rate of Students Tested	0	0		
Remained / Still Enrolled in the Program	0	0		
Left the program and did not enter another district or BOCES program (dropouts)	0	0		
Returned to School District:	0	0		

Alternative Education

BOCES operates full-day and/or half-day programs for general-education students who have been identified as having special needs not being met in school district programs. Programs may include academics, vocational skills, work-study, specialized activities or a combination of these. The BOCES Report Card includes alternative education program enrollment and outcome data for students in grades 5 through 8, as well as students in programs leading to high school diplomas or high school equivalency diplomas.



Alternative Education Outcomes

The objective of the alternative education program is to retain students until they graduate or return to a regular school setting. Students counted as leaving programs may have done so for a variety of reasons including relocation, medical problems, childcare, incarceration or entering other education programs.

	Grades 5-8		Prog Leadi	s 9-12 rams ng to ploma	Grades 9-12 Programs Leading to HS Equivalency Diplomas	
Number of students who:	Full-day	Half- day	Full-day	Half-day	Half- day	Full-day
Returned to a school district program	0	0	0	0	0	0
Remained in the BOCES program	0	0	0	0	0	0
Left the program and did not enter another district or BOCES program (dropouts)	0	0	0	0	0	0
Received high school diplomas			0	0		

Alternative Education State Testing Program 2021-2022 School Year

	Co	ounts of St	udents Tes	ted	Percent	Count of		
State Assessment- Regents Exams	Below 55	55-64	65 and Above	Total	Below 55 - Percent	55-64 - Percent	65 and Above - Percent	Students Exempted from Exam with Credit
Algebra I (CC)	0	0	0	0	0.0%	0.0%	0.0%	
Algebra II (CC)	0	0	0	0	0.0%	0.0%	0.0%	
Geometry (CC)	0	0	0	0	0.0%	0.0%	0.0%	
English Language Arts (CC)	0	0	0	0	0.0%	0.0%	0.0%	
Living Environment	0	0	0	0	0.0%	0.0%	0.0%	
Physical Setting/ Earth Science	0	0	0	0	0.0%	0.0%	0.0%	
Physical Setting/ Chemistry	0	0	0	0	0.0%	0.0%	0.0%	
Physical Setting/ Physics	0	0	0	0	0.0%	0.0%	0.0%	
Global History and Geography II (New Framework)	0	0	0	0	0.0%	0.0%	0.0%	
Global History and Geography Transition	0	0	0	0	0.0%	0.0%	0.0%	
United States History and Government	0	0	0	0	0.0%	0.0%	0.0%	

Adult Career and Technical Education (CTE)

Adult CTE programs enhance academic and workplace skills and enable participants to gain employment or career advancement. *Data Source: ASISTS*

	This BOCES Count Percentage		BOCES Statewide Average
All CTE Programs			1
Enrolled during 2020-21	2		
Continuing Enrollment after 2020-21	0	0.0%	23.84%
Completed or Left During 2020-21	2	100%	78.19%
Left Prior to Completion During 2020-21	0	0.0%	16.70%
Completed by the End of 2020-21	2	100%	66.24%
Completed or Left During 2020-21 and Status Known	0	0.0%	44.78%
Completed/Left/Status Known and Successfully Placed*	0	0.0%	38.03%
Completed but Not seeking Employment	0	0.0%	5.49%
Non-Traditional CTE Prog	rams		
Enrolled in Non-Traditional Programs During 2020-21	0		52.2%
Completed a Non-Traditional Program By the End of 2020-21	0	0.0%	81.87%
Under-Represented Gender Members Enrolled during 2020-21	0	0.0%	6.55%
Under-Represented Gender Members Who Completed during 2020-21	0	0.0%	76.91%

* Successfully Placed means placed in employment, the military or in additional education.

Adult Basic Education

Based on data reported for the National Reporting System (NRS) for adult education programs, enrollment in adult basic education programs for 2021-2022 was 58.

Educational Gain

Under the NRS, educational gain is the primary goal for students in adult beginning/intermediate programs, adult secondary (low) programs, and in English for speakers of other languages programs. Students are counted as achieving educational gain if they exceed established reference points in their standardized test scores between enrollment and re-testing.

E des stiened	Enrollment				Educational Gain						
Educational Program	2019-20	2020-21	2021-22	2019-20		2020-21			2021-22		
Frogram					Percent		Percent		Percent		
Adult Beginning/ Intermediate	110	50	0	38	35.0%	8	16.0%	58	29%		
Adult Secondary (Low)	3	4	0	2	66.0%	0	0.0%	0	0.0%		
ESOL	0	0	0	0	0.0%	0	0.0%	0	0.0%		

Other Outcomes (2019-20 through 2021-22)

The following outcome measures are consistent with the National Reporting System (NRS) for adult education. Students in adult secondary (high) programs are considered to have a primary goal of obtaining a secondary or high school equivalency diploma. For all other outcomes, the student achievements correlate to the students indicating those goals at intake.

	Students with Goal			Students Achieving Goal						
Other Outcomes	2019-20	2020-21	2021-22	2019-20		2020-21		2021-22		
					Percent		Percent		Percent	
Entered employment	106	106	0	4	3.0%	7	6.6%	16	27%	
Retained employment	0	0	0	0	0.0%	0	0.0%	0	0.0%	
Obtained secondary or HS equivalency diploma	0	27	0	0	0.0%	6	22%	10	17%	
Entered post-secondary education or training	0	0	0	0	0.0%	0	0.0%	0	0.0%	

Special Education

Special Education Enrollment and Tuition

When placing students, districts select among classrooms with different student/staff ratios consistent with each student's Individualized Education Program (IEP). The following are six of the alternatives:

- 12 students per teacher plus one paraprofessional (12:1:1)
- 6 students per teacher plus one paraprofessional (6:1:1)
- 12 students per teacher plus four paraprofessionals (12:1+1:3)
- ✤ 8 students per teacher plus 1 paraprofessional (8:1:1)
- 15 students per teacher plus 1 paraprofessional (15:1:1)
- 6 students per teacher plus 2.5 paraprofessional (6:1:2.5)

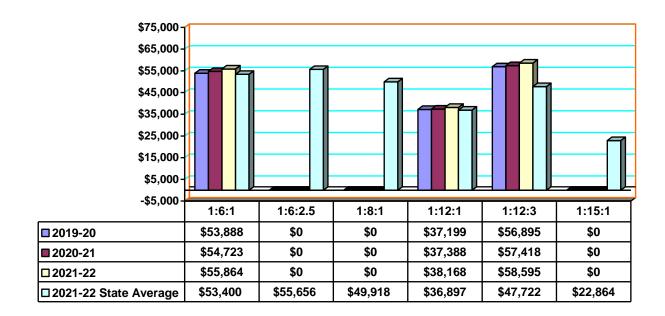
An addendum of enrollment and tuition information will be attached to this report if this BOCES provides other options of student/staff ratios.

Tuition rates exclude the costs of related services, preschool and summer school programs. BOCES with multiple tuition rates for a program have calculated an average rate. *Data source: 602 Report*

	2019-20	2020-21	2021-22
8:1:1	0	0	0
12:1+1:3	9	9	6
6:1:1	465	473	448
12:1:1	113	98	104
15:1:1	0	0	0
6:1:2.5	0	0	0

Enrollment Trends

Tuition Rates Per Student 2019-20 through 2021-22



Special Education State Testing Program 2021-2022 School Year

These data are results of State assessments for students enrolled in BOCES programs. *Data Source: Data Warehouse*

State Accessment		Counts o	f Students		Percent Students	No Valid		
State Assessment	Level 1	Level 2	Level 3	Level 4	Total	Level 2-4	Level 3-4	Score
						Percent	Percent	
Grade 3			-				/	
English Language Arts	10	4	0	0	14	28.57%	0.0%	0
Grade 4 English Language Arts	14	6	3	2	25	44.00%	20.0%	0
Grade 5 English Language Arts	24	2	2	2	30	20.0%	13.33%	0
Grade 6 English Language Arts	19	4	2	1	26	26.92%	11.53%	0
Grade 7 English Language Arts	15	6	2	0	23	34.78%	8.69%	0
Grade 8 English Language Arts	7	4	1	4	16	56.25%	31.25%	0
Grade 3 Mathematics	11	1	0	0	12	8.33%	0.0%	0
Grade 4 Mathematics	17	1	1	0	19	10.52%	5.26%	0
Grade 5 Mathematics	29	1	0	0	30	3.33%	0.0%	0
Grade 6 Mathematics	21	5	0	0	26	19.23%	0.0%	0
Grade 7 Mathematics	17	4	0	1	22	22.72%	4.54%	0
Grade 8 Mathematics	11	4	1	0	16	31.25%	6.25%	0

Level 4	These students exceed the standards and are moving toward high performance on the Regents examination.
Level 3	These students meet the standards and, with continued steady growth, should pass the Regents examination.
Level 2	These students need extra help to meet the standards and pass the Regents examination.
Level 1	These students have serious academic deficiencies.

Special Education State Testing Program (cont'd.) 2021-2022 School Year

	Co	ounts of St	udents Tes	ted	Percent	Count of		
State Assessment- Regents Exams	Below 55	55-64	65 and Above	Total	Below 55 - Percent	55-64 - Percent	65 and Above - Percent	Students Exempted from Exam with Credit
Algebra 1 (CC)	31	6	10	10 47 6		12.77% 21.28%		
Algebra 2 (CC)	0	0	0	0	0.0%	0.0%	0.0%	
Geometry (CC)	0	0	0	0	0.0%	0.0%	0.0%	
Living Environment	12	10	13	35	34.29%	28.57%	37.14%	2
Physical Setting/ Earth Science	14	8	4	26	53.85%	30.77%	15.38%	
Physical Setting/ Chemistry	0	0	0	0	0.0%	0.0%	0.0%	
Physical Setting/ Physics	0	0	0	0	0.0%	0.0% 0.0%		
English Language Arts (CC)	0	0	0	0	0.0%	0.0%	0.0%	
Regents ELA	18	3	5	26	69.23%	11.54%	19.23%	1
Global History and Geography II (New Framework)	27	8	14	49	55.10%	16.33%	28.57%	1
Global History & Geography Transition	0	0	0	0	0.0%	0.0%	0.0%	
United States History & Government	0	0	0	0	0.0%	0.0%	0.0%	5

Students with Severe Disabilities Performance on the New York State Alternate Assessments 2021-2022 School Year

		Counts of	Students	Percer Student	No			
State Assessment	Level 1	Level 2	Level 3	Level 4	Total	Level 2-4 Percent	Level 3-4 Percent	Valid Score
Grade 3 English Language Arts	0	2	5	0	7	100%	71.43%	0
Grade 4 English Language Arts	0	0	5	0	5	100%	100%	0
Grade 5 English Language Arts	0	0	11	0	11	100%	100%	1
Grade 6 English Language Arts	1	1	6	1	9	88.89%	77.78%	0
Grade 7 English Language Arts	1	2	5	2	10	90%	70%	1
Grade 8 English Language Arts	0	4	4	0	8	100%	0.0%	0
High School English Language Arts	0	3	7	4	14	100%	78.57%	1
Grade 3 Mathematics	0	1	5	1	7	100%	85.71%	0
Grade 4 Mathematics	0	1	4	0	5	100%	80%	0
Grade 5 Mathematics	1	0	10	0	11	90.91%	90.91%	1
Grade 6 Mathematics	0	2	7	0	9	100%	77.78%	0
Grade 7 Mathematics	0	2	8	1	11	100%	81.82%	0
Grade 8 Mathematics	0	3	5	0	8	100%	62.50%	0
High School Mathematics	1	0	10	3	14	92.86%	92.86%	1

Data Source: Data Warehouse

Level 4	These students exceed the standards and are moving toward high performance on the Regents examination.
Level 3	These students meet the standards and, with continued steady growth, should pass the Regents examination.
Level 2	These students need extra help to meet the standards and pass the Regents examination.
Level 1	These students have serious academic deficiencies.

Professional Development 2021-22 School Year

The data in this chart is from BOCES-sponsored professional development and offered by Instructional Support Divisions.

	Number of Hours Offered and Number of Participants:									
Superintendents or District-level		Principals or Building-level admins		Teachers		Paraprofessionals		Other		
Hours	# Staff	Hours	# Staff	Hours	# Staff	Hours	# Staff	Hours	# Staff	
187	45	103.75	14	270.75	540	.75	10	7.75	7	
1936.5	109	1993.5	91	2566.75	2318	314	49	614.5	29	
37.5	10	28.75	18	68.75	412	3	1	3	3	
22.5	14	12	12	108.5	602	13.5	33	32	92	
0	0	0	0	0	0	0	0	0	0	
2	3	2	7	2	163	2	12	2	7	
3	5	3	2	10.5	43	0	0	4.5	7	
0	0	0	0	0	0	0	0	0	0	
0	0	0	0	7	3	7	4	0	0	
12	8	12	7	47	137	1.5	7	1.5	3	
0	0	0	0	0	0	0	0	0	0	
0	0	0	0	0	0	0	0	0	0	
1	1	0	0	15	27	1	2	1	1	
21	42	18	76	0	0	0	0	0	0	
6	15	6	11	61	104	0	0	8	2	
45	68	25	23	18	52	0	0	7	10	
11.5	32	8.5	16	6	110	1	5	5	15	
22	196	47	46	36.5	213	5	47	16	151	
112.75	51	262.25	104	372.25	1129	207	316	131.5	149	
428.5	113	501.5	146	606.5	805	346	195	518.5	406	
21.5	14	21.5	25	15	63	1	10	21.5	18	
1	1	10.5	6	28.5	94	5.5	29	12.5	14	
9	13	0	0	0	0	0	0	0	0	
	Distric Hours 187 1936.5 37.5 22.5 0 2 0 2 0 12 0 12 0 12 0 12 0 12 0 12 0 12 0 1 21 6 45 11.5 222 112.75 428.5 21.5 1	Superint-level Hours # Staff 187 45 1936.5 109 37.5 10 22.5 14 0 0 22.5 14 0 0 22.5 14 0 0 21 3 0 0 12 8 0 0 12 8 0 0 12 8 0 0 12 8 0 0 12 8 0 1 1 1 21 42 6 15 45 68 11.5 32 22 196 112.75 51 428.5 113 21.5 14	Principal BuildinadmPrincipal BuildinadmHours# StaffHoursHours# StaffHours18745103.751936.51091993.537.51028.7522.5141200023235300028120001281200012812000128120001124218615645682511.5328.5221964712.7551262.25428.5113501.51110.5	Principle or Building-level admin Building-level admin Building-level admin Building-level admin 	Superinte-level District-levelPrincipal or Building-level adminTeac MoursHours# StaffHours# StaffHoursHours# StaffHours# StaffHours18745103.7514270.751936.51091993.5912566.7537.51028.751868.7522.5141212108.500000023272353210.5000000000000000000001281274700000011100151242187601351611611425231815328.516611.5328.516436.512.5113501.5146606.522196474636.512.551262.25104372.2523.5113501.5146606.512.511421.5251513.61421.5251614.5501.5146606.514.5501.5	Superint build adminsTeacHours# StaffHours# StaffHours# StaffHours# StaffHours# StaffHours# Staff18745103.7514270.755401936.51091993.5912566.75231837.510028.7518868.7541222.51441212108.560200000023272163353210.5433000000123272163141274713700000012812747137141216000000000128127471371400000111000011410101010115631161104415231636.511312196474636.5213111010.5146606.5805111110.514625.5151214 <t< td=""><td>Superint District-levelPrincipals or Building-level adminsTeacing # StaffHours# Paraprof HoursHours# StaffHours# StaffHours# StaffHoursHours1874.5103.751.4270.755.40.7.51936.51091993.5912566.75231831437.51.028.751.868.754.12.322.51.41.21.2108.560213.50000000023.327.7216.32353.3210.54.33000000000100.00.010.54.33711281274.713.71.500000000111001.52.711281274.713.71.513140000001413001.52.71151611.16110.4001615611.610.411218252318520155611.61011615611.610<td< td=""><td>Principanti event all Building-level<b< td=""><td>Superint DistrictivelyPrincipals or Building-level adminsTeack # StaffParaproximal Hours# StaffHours# Other HoursHours# StaffHours# StaffHours# StaffHours# StaffHours# StaffHours18745103.7514270.75540.75107.751936.51091993.5912566.75231831449614.537.51028.751868.754123133220.5141212108.560213.53.3323200000000000232772163221222353210.5430004.5000000000012812774471371.55771.51410001527121.5141000101000001515681161104000331514761610010101551242187600000315682523</td></b<></td></td<></td></t<>	Superint District-levelPrincipals or Building-level adminsTeacing # StaffHours# Paraprof HoursHours# StaffHours# StaffHours# StaffHoursHours1874.5103.751.4270.755.40.7.51936.51091993.5912566.75231831437.51.028.751.868.754.12.322.51.41.21.2108.560213.50000000023.327.7216.32353.3210.54.33000000000100.00.010.54.33711281274.713.71.500000000111001.52.711281274.713.71.513140000001413001.52.71151611.16110.4001615611.610.411218252318520155611.61011615611.610 <td< td=""><td>Principanti event all Building-level<b< td=""><td>Superint DistrictivelyPrincipals or Building-level adminsTeack # StaffParaproximal Hours# StaffHours# Other HoursHours# StaffHours# StaffHours# StaffHours# StaffHours# StaffHours18745103.7514270.75540.75107.751936.51091993.5912566.75231831449614.537.51028.751868.754123133220.5141212108.560213.53.3323200000000000232772163221222353210.5430004.5000000000012812774471371.55771.51410001527121.5141000101000001515681161104000331514761610010101551242187600000315682523</td></b<></td></td<>	Principanti event all Building-level <b< td=""><td>Superint DistrictivelyPrincipals or Building-level adminsTeack # StaffParaproximal Hours# StaffHours# Other HoursHours# StaffHours# StaffHours# StaffHours# StaffHours# StaffHours18745103.7514270.75540.75107.751936.51091993.5912566.75231831449614.537.51028.751868.754123133220.5141212108.560213.53.3323200000000000232772163221222353210.5430004.5000000000012812774471371.55771.51410001527121.5141000101000001515681161104000331514761610010101551242187600000315682523</td></b<>	Superint DistrictivelyPrincipals or Building-level adminsTeack # StaffParaproximal Hours# StaffHours# Other HoursHours# StaffHours# StaffHours# StaffHours# StaffHours# StaffHours18745103.7514270.75540.75107.751936.51091993.5912566.75231831449614.537.51028.751868.754123133220.5141212108.560213.53.3323200000000000232772163221222353210.5430004.5000000000012812774471371.55771.51410001527121.5141000101000001515681161104000331514761610010101551242187600000315682523	

2021-2022 Expenses

Data Source: SA111, schedule 2A

Administrative Expenses\$	3,183,219
Capital Expenses\$	4,327,517
Total Program Expenses\$	137,180,821
Total Expenses\$	144,691,557

