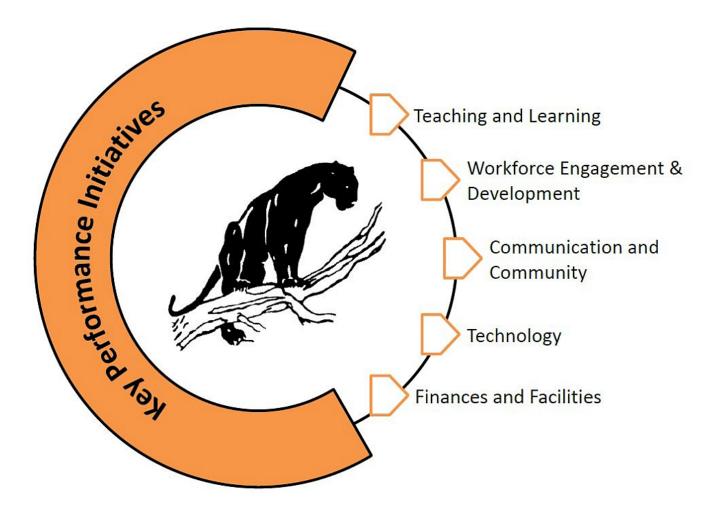
# School Dístríct of West Salem



## 2015-2016

Strategic Planning

Michael St. Pierre Strategic Planning Update January 7, 2016

## **Teaching and Learning**



The school district strategic planning goals in the performance initiative of Teaching and Learning included a focus on student growth and achievement, success-based learning and teaching, college and career readiness, and student-centered learning, "...Creativity and innovation are hallmarks of the district approach to achieving excellence...."

- SD of WS Strategic Plan



Student Growth and/or Achievement

- Continued progress has been made in closing the achievement socio-economic gap in reading and mathematics
- Reading and mathematic proficiencies meet and/or exceed the district's benchmark
- MAP reading and mathematic results meet and or exceed district expectations
- School and district State Report Cards show that the district and schools are meeting expectations, and/or exceeding state standards

Success-based Learning and Teaching

- Response to Intervention (Rtl) fully implemented K-12 in reading
- MAP data demonstrates continued progress in increasing the number of students above the national average in reading and mathematics

College and Career Ready

- All grade 11 students are now required to take the ACT + Writing assessment
- ACT composite scores continue to be above the state average and high in our region
- Over 60% of our graduates attend a post secondary institution the first or second year post graduation
- On average 89% of our students participate in extra/co-curricular activities. Engagement is tied to student achievement

#### Key Performance Indicator 1: Student Growth and/or Achievement

OUTCOME: Students meet or exceed rigorous performance standards.

#### STRATEGIES/MEASURES:

• By the end of the 2016-2017 school year, each school will reduce the achievement gap between socio-economically disadvantaged (SES) students to non-socio- economically disadvantaged students (Non-SES) as measured by the District Report Card in reading and mathematics. (\*Note that differences in Closing Gaps priority area scores between last year and this year may be due to <u>DPI calculation changes</u>— not due to actual change in student performance)

Table 1: District Report Card- 3 Year Reading Achievement Gap "Change in score"

	Below ( < 0.1 )	Meets (0.1 - 2)	Exceed ( > 2 )
2012-13		0.006	—
2013-14		0.007	
*2014-15	N/A	N/A	N/A

\*Note District and School Report Cards were not released for the 2014-15 school year.

## Table 1-1: District Report Card- 3 Year Mathematics Achievement Gap "Change in score"

	Below ( < 0.1 )	Meets ( 0.1 - 2 )	Exceed ( > 2 )
2012-13	-0.019	_	
2013-14	-0.015	_	
*2014-15	N/A	N/A	N/A

\*Note District and School Report Cards were not released for the 2014-15 school year.

• The percentage of students within the district scoring at or above proficient in reading and mathematics as measured by the Wisconsin State Assessment System (WSAS) will meet or exceed the district's benchmark of "Meets Expectations".

	Below ( < 40% )	Meets ( 40 - 50% )	Exceed ( > 50% )
2012-13	37%		
2013-14		43%	
*2014-15			*59%

Table 2: WSAS District Reading Proficiency

\*Note 2014-15 "Badger 3-8", 2015-16 "Wisconsin Forward Exam".

#### Table 2-1: WSAS Mathematics Proficiency

	Below ( < 50% )	Meets ( 50 - 60% )	Exceed ( > 60% )
2012-13		51%	
2013-14		53%	
*2014-15		*53%	

\*Note 2014-15 "Badger 3-8", 2015-16 "Wisconsin Forward Exam".

• By 2016-17 students in grades 3-8 will meet or exceed the district's proficiency benchmark of "Meets Expectations" in reading and mathematics as measured by NWEA MAP.

	Below ( <60% )	Meets ( 60% - 70% )	Exceed ( > 70% )
2011-12	59%		_
2012-13			75%
2013-14	_		74%
*2014-15	55%	_	

Table 3: NWEA Reading Proficiency

\*Note 2015-16 New National NWEA Norm scores were used range adjustments will be made after 3 years of data are collected

	Below ( <60% )	Meets ( 60% - 70% )	Exceed ( > 70% )
2011-12		65%	
2012-13			72%
2013-14			71%
*2014-15	51%	_	

\*Note 2015-16 New National NWEA Norm scores were used range adjustments will be made after 3 years of data are collected

• By the end of the 2016-17 all schools will achieve the standard of "Exceeding Expectations" on Wisconsin's State School Report Card.

	Year	Fails to Meet	Meets Few	Meets	Exceeds	Sig.Exceeds
	Ranges	0 - 52.9	53 - 62.9	63 - 72.9	73 - 82.9	83 - 100
District	2012-13	—		69.4		
	2013-14	_		72.6		
ES	2011-12	_		71.6		
	2012-13	_		65.3		
	2013-14				74.3	
MS	2011-12	_		68.2		
	2012-13	—		70.5		
	2013-14	—		72.8		
HS	2011-12	—			76.2	
	2012-13		60.8			
	2013-14				73.7	

Table 5: Wisconsin's State Report Card

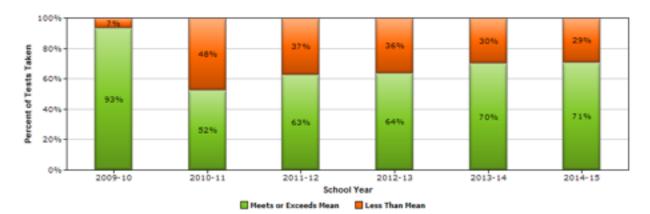
\*2014-15 School Year DPI granted a one year exception for district and school report cards

#### Key Performance Indicator 2: Success-based Learning and Teaching

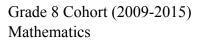
OUTCOME: To ensure factors that improve teaching and learning are affecting all student groups to the same degree (6 points):

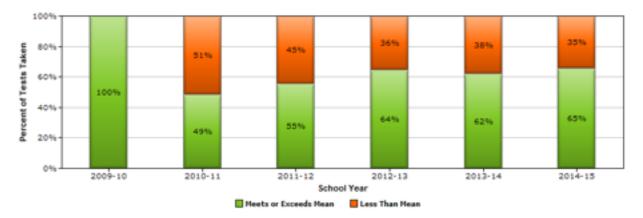
#### **STRATEGIES/MEASURES:**

• By the end of the 2016-17 school year each building will provide interventions in reading and/or mathematics, tied to the curriculum, that have clearly defined exit criteria, as measured by fidelity checklists and student progress within targeted interventions . Measures: Documents, RtI Data, Agenda and Minutes

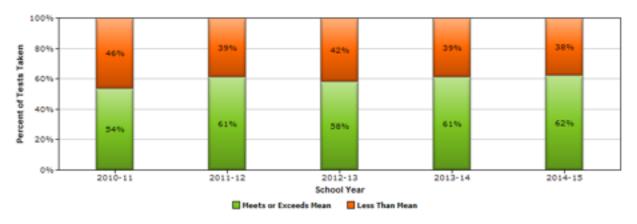


Grade 8 Cohort (2009-2015) Reading

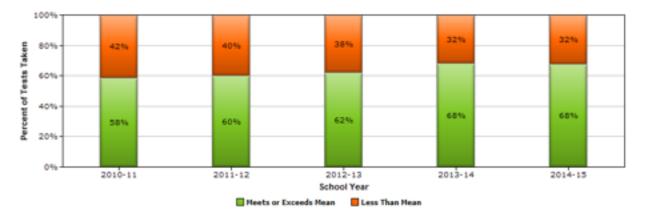




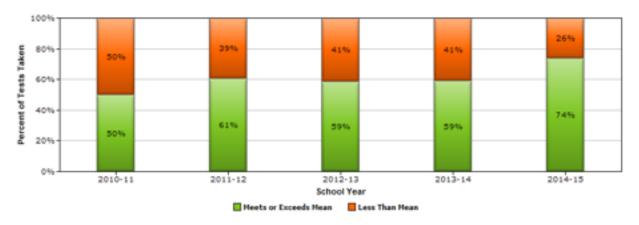
#### Grade 7 Cohort (2010-2015) Reading

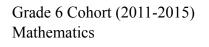


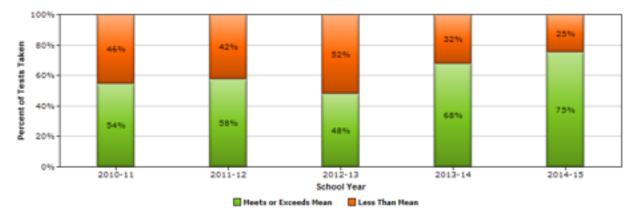
Grade 7 Cohort (2010-2015) Mathematics



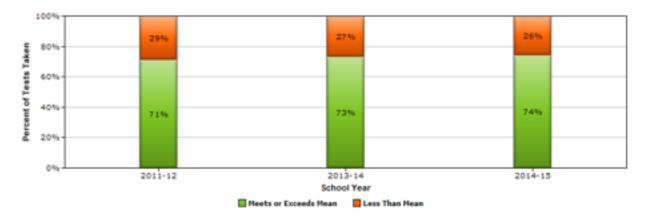
#### Grade 6 Cohort (2011-2015) Reading



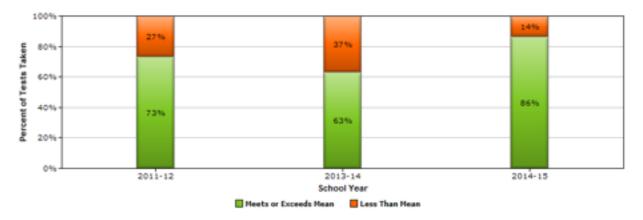




#### Grade 5 Cohort (2012-2015) Reading



Grade 5 Cohort (2012-2015) Mathematics



#### Key Indicator 3: College and Career Ready

OUTCOME: To ensure all students will be "ready" for college and/or a career.

#### **STRATEGIES/MEASURES:**

• Beginning in 2016-17, at least 60% of each senior class will have achieved an average ACT composite score in the range of 21-24 points.

	Composite Score	Below ( <60% )	Meets ( 60% )	Exceed ( >60% )
2012-13	22.7			69%
2013-14	22.9			
2014-15	22.3	54%		

Table 5: ACT Composite Score by Graduating Cohort

\*WI 5 Yr. Average ACT score 22.1

• By the end of the 2016-17 school year, the School District of West Salem will increase by 10% the number of graduates noted as College and Career Ready as measured by the College and Career Readiness benchmarks on ACT's "Meets All Four" benchmark score.

Table 5-1: ACT "Meets All Four" Benchmark Score by Graduating Cohort

	Below ( <34% )	Meets ( 34 - 40% )	Exceed ( >40% )
2012-13	21%		
2013-14		36%	
*2014-15	27%		

\*Note in 2014-15 all grade 11 students were required to take the ACT +Writing exam

• By the end of the 2017-18 school year 70% of the graduate students will have attended a post secondary institution in either their first or second year after graduation.

 Year
 n Count / Class
 Below (< 60%)</th>
 Meets (60%)
 Exceed (> 60%)

 2011-12
 102 / 152
 - - 67%

 2012-13
 73 / 110
 - 66%

 2013-14
 89 / 146
 - 61%

Table 5-2: Attended Post Secondary Institution (First / Second Fall)

#### Key Indicator 4: Student-Centered Learning Culture

OUTCOME: To ensure students enhance their responsibilities in their school and local community (4 points):

#### **STRATEGIES/MEASURES:**

• By 2016-17 all schools will provide opportunities for students to personalize their learning, as measured by independent and collaborative real-world projects/problems. Measure: Course options by building

Table 7: Percent of grade 12 students in an activity (extra / co-curricular) by year

Year	Percent	n Count
2012-13	85.6%	104
2013-14	91%	142
2014-15	90.1%	134

\*All activities co-curricular and extra curricular as well as community service clubs (DECA, FFA, Ecology Club, Diversity Club, Interact, Link Crew, Student Council and NHS)

Year	Student Count	Tests Taken	Percent
2012-13	3	3	100%
2013-14	16	19	56%
2014-15	19	28	42.1%
2015-16	_		

#### \*New Table 7-2: College AP Courses

- Students surveyed annually will report 80% satisfaction with current instructional practices. The district will provide recommendations for improvement. Measure: Student perception survey
  - ✓ In the 2015-16 school year, a Student Perception Survey will be administrated to all students in grade 3-12
- By 2016-17 all schools will have frameworks in place to model and reinforce appropriate positive behaviors and actively involve students in building positive school environments, as measured by their school implementation plan. Measures: School Improvement Plan by building
  - ✓ ES award recipient of the State of Wisconsin PBIS School of Distinction Award
  - ✓ PBIS implemented K-12

Troy Gunderson Strategic Planning Update September 28, 2015

## **Workforce Engagement & Development**



The school district strategic planning goals in the performance initiative of Workplace Engagement and Development included a focus on recruiting and retaining quality staff, creating a safe and healthy workplace, meeting state requirements in the area of teacher supervision, providing access to Servant Leadership training, and continued evolution of compensation and benefits. "...hire, retain, engage and develop a highly skilled workforce..."

- SD of WS Strategic Plan



New Team Members

- 30 & 90 Day Follow-up Surveys
- Comparison of pre-screener with observations
- Retention Data:
  - Goal of 90%, Achieved 95.3% (see table)

#### Safe and Healthy Workplace

- WorkplaceDynamics:
  - Goal to improve connection and manager, Achieved +9% and +5% (see table)
  - Goal for November is to improve Engagement scores (see table)
- Wellness Committee

Goal is continued development of wellness program New committee formed with mission & goals

#### Servant Leadership

- Course completion:

Annual goal of 25 new participants 2013-25, 2014-28, 2015-16

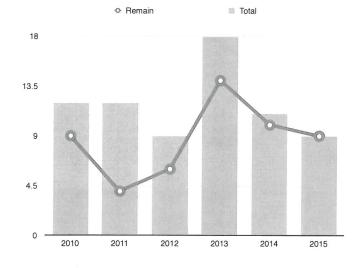
#### **Compensation and Benefits**

- Teacher Salary Model

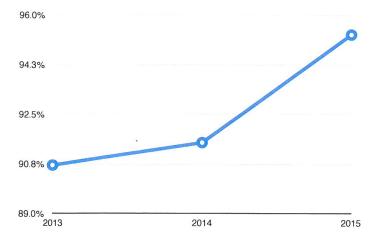
Goal to proclaim first model teachers by August 2015 Achieved goal with 9 inductees Goal to re-bid health insurance Achieved in spring of 2015

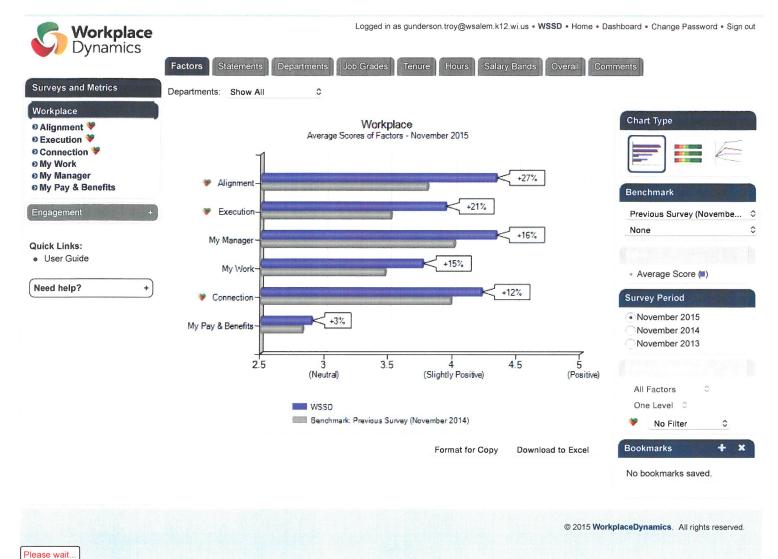
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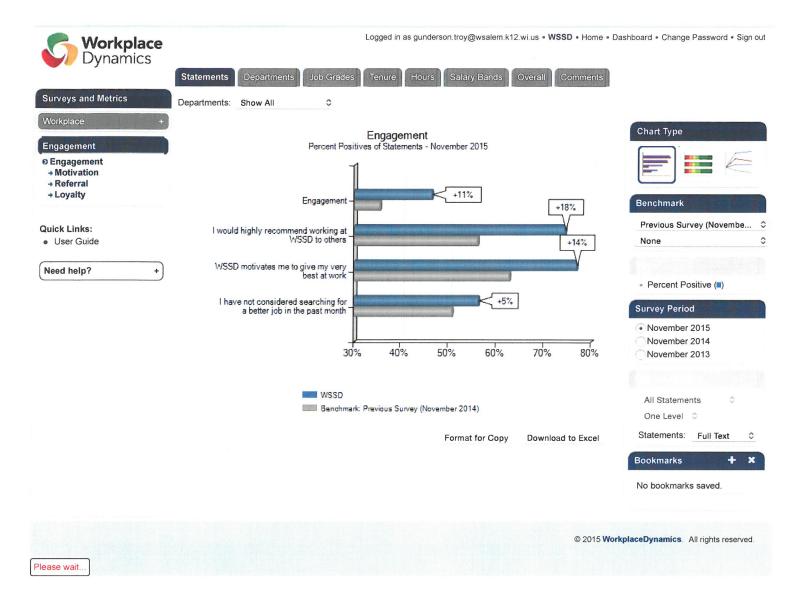
Year	inexperienced	Remain	Experienced	Remain	Total	Remain	One year	Remain	Retention Rate less Ret/OTE
2010	4	3	8	6	12	9	0	0	
2011	7	2	5	2	12	4	1	0	
2012	5	3	4	3	9	6	5	1	
2013	8	5	10	9	18	14	0	0	90.7%
2014	5	4	6	6	11	10	3	1	91.5%
2015	3	3	6	6	9	9	0	0	95.3%
Totals	32	20	39	32	71	47	9	2	
	45.1%	62.5%	54.9%	82.1%		66.2%		22.2%	

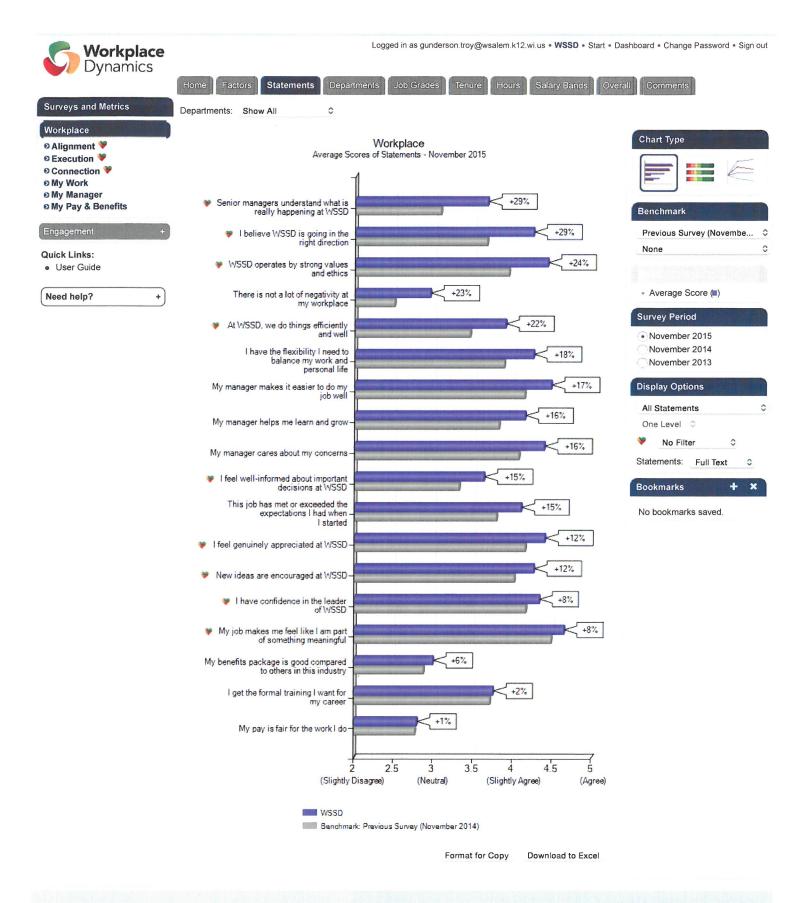


• Retention Rate less Ret/OTB









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Troy Gunderson Strategic Planning Update November 19, 2015

## **Communication and Community**



The school district strategic planning goals in the performance initiative of Communication and Community involved enhancing the district web presence, improving parent communication and expanding connections with our community. "...communicate with, and engage our citizens, staff, and students..."

- SD of WS Strategic Plan



Improved District Web Presence

- Created new district web site
- Created a district Facebook page ??? followers
- Expanded district use of Twitter
- Created the position of Public Information Specialist/Grant Writer

Parent Communication

- Annual parent satisfaction surveys
- Expansion of Skyward Parent-connect

**Community Connection** 

- Conducted a district wide survey with more than 1,000 responses
- Continued use of district newsletter
- Attendance at municipal meetings to share information
- Coffee with the superintendent
- Extensive referendum work by board members and staff

Michael St. Pierre Strategic Planning Update November 5, 2015

## **Technology**



The school district strategic planning goals in the performance initiative of Technology included a focus on an environment supportive of technology, engagement with technology, and technology infrastructure and support. "...apply current technology in the process of engaging students in a rich and collaborative educational experience..."



- SD of WS Strategic Plan

Environment Supportive of Technology

- Became a 1:1 district in grades 4-12
- Adopted online course options grades 9-12, and developed blended learning course options in grades 6-12
- Adopted and implemented Common Sense Media K-12 comprehensive digital citizenship curriculum including common assessments in grades 2, 5, 8, and 12

Engagement with Technology

- Adopted and implemented the SAMR (substitution, augmentation, modification, and redefinition) framework leveraging technology for learning
- Curriculum map revision incorporating technology for learning through SAMR
- K-12 technology integration planning, instructional coaching, and ongoing professional development

Technology Infrastructure and Support

- Restructured the technology department to support learning through technology: K-12 Technology Integrationist, (3) System Administrators, a contracted engineer, and an Administrative Assistant
- Increased bandwidth from 100 MB to 1GB
- Implemented cloud-based district back-up solution
- Upgraded servers, printers district-wide, 1:1 devices, and bus garage
- Implemented Help Desk Ticketing to ensure rapid response and tracking of technology needs and concerns
- Upgraded the firewall, Casper management suite, security cameras, and related software

Troy Gunderson Strategic Planning Update October 7, 2015

## **Finances and Facilities**



The school district strategic planning goals in the performance initiative of Finances and Facilities included a focus on energy efficiency, facility management, sound fiscal practices and transparent reporting. "...stewardship of resources and clean, safe, welcoming learning facilities..."

- SD of WS Strategic Plan



**Energy Efficiency** 

- Boiler and light replacement
- Digital controls
- Gas and Electric Use (See table)

#### Facility Management

- Long Range Planning
  - Attempted referenda
- Secure entrance to elementary school
- Security upgrade to middle school entrance
- Acquired additional land from La Crosse County
- Completed new athletic practice area
- Developed comprehensive 5-year plans

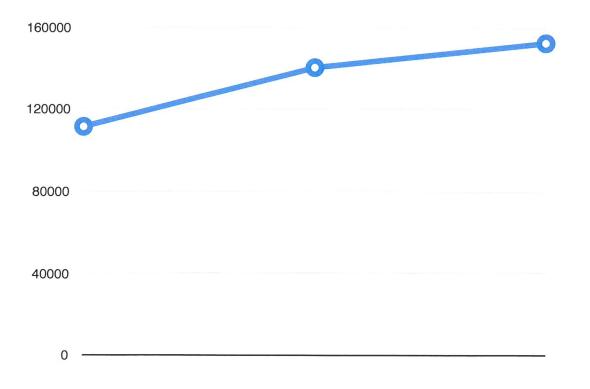
**Fiscal practices** 

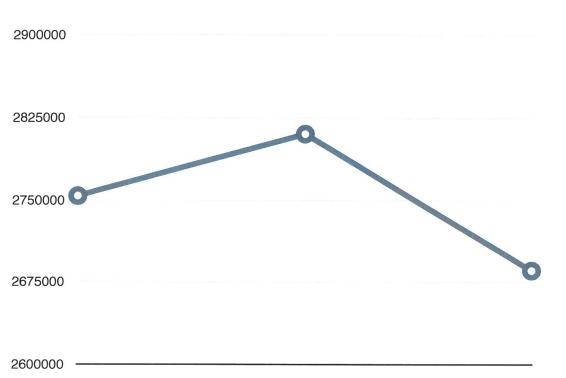
- Maintain fund balance in accordance with policy
- Standard and Poor's credit rating system

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iu			

Building	2012	2013	2014
Therms			
Elementary	y 30720	38474	41231
Middle	26869	36244	38506
High	53881	65617	72516
	111470	140335	152253
kWh			
Elementary	/ 844720	899200	824800
Middle	566460	565760	511680
High	1342080	1344900	1348800
	2753260	2809860	2685280

Total Therms 2012, 2013, 2014





#### • Total Kilowatt Hours in 2012, 2013, 2014

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Year	EQ Value	EQ Aid	F10 Mill Rate	F39	F39 Mill Rate	Total Mill Rate	
10-11	\$697,000,000	\$12,018,000	\$6.63	\$2,029,000	\$2.91	\$9.70	
11-12	\$699,000,000	\$11,024,000	\$6.84	\$1,871,000	\$2.68	\$9.67	
12-13	\$719,000,000	\$11,078,000	\$6.82	\$2,002,000	\$2.79	\$9.76	
13-14	\$719,000,000	\$10,720,000	\$7.26	\$2,005,000	\$2.79	\$10.20	
14-15	\$755,000,000	\$10,898,000	\$7.13	\$1,713,000	\$2.27	\$10.20	
15-16	\$794,000,000	\$10,135,000	\$7.76	\$1,812,000	\$2.28	\$10.20	

