Budget FY 2014

Sub Committee Meeting #9
Weymouth Public Schools
May 28, 2013





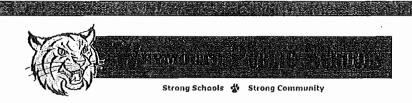
Agenda

Review of May 23, 2013 School Committee Meeting regarding FY14 Budget Updates (20 mins)

Discussion of Town Budget Finance Committee Meeting (20 mins)

Other Updates (20 mins)

5/28/2013



Weymouth Public Schools Current Budget Analysis: Meeting Student Needs

May 23, 2013

Agenda

- Overview
- Comparing State Budget Proposals and Weymouth NSS requirement
- · Needs met with Mayor's Current Proposal
- Needs that would be met with additional \$500K

How do the different state budgets compare?

- Governor's Budget (House 1)
 - Projected NSS Requirement: \$61.1M
- House Budget
 - Projected NSS Requirement: \$60.3M
 - Change in added increment for reaching target local contribution
- · Senate Ways & Means Budget (not final)
 - Projected NSS Requirement: \$59.2M
 - Potential change to phasing in counting retiree health benefits for NSS

How Did We Identify Priorities from Needs List?

- Required Mandates for School Year 2013-14
- · Direct impact on the Instructional Core
- Feedback from Budget Sub-committee and Budget Public Hearing
- Review by principals and department heads
- Alignment with system-wide priorities
- Consideration of one-time expenses

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- WTA Unit A Contract (tentative)
- · Math teachers to meet MassCore graduation requirements
 - -Class of 2016 required to complete 4 years of math for acceptance to a Massachusetts Public College or University
 - -Two math teachers are necessary next year as part of an eventual phase-in to four teachers.
- Special Education teacher for compliance (WHS)
 - Current student enrollment exceeds state mandated class size
- Special Education teachers to comply with IEP requirements and reduce outplacements
 - TLC program and support at Weymouth Middle School
 - CEP program at Weymouth High School
- · ELL teacher to meet needs of increasing English language learner population
 - Teacher Is needed to meet federal ELL mandated services/assessments (new state standards and assessments for English language learners)

How did we bridge the gap to \$59.5M?

- · Savings from teacher retirements
- · Projected transportation and utility savings
- · Reduction in Athletics appropriation
- Transfer of salaries into revolving accounts and circuit breaker reimbursement
- Level funding school supplies and technology

What needs would be met with an additional \$500,000 allocation for schools?

Naaksihaswollio bamakwitkian Additional Sacok allocation **Primary Level** 5 classes are scheduled to exceed 25 · Two Primary school teachers to reduce students in 2013-14 school year class size Will be able to provide professional development support for implementation One Science Specialist at Primary School of Next Generation Science Standards level Weymouth Middle School Will expand participation for many Music teacher at middle school students and decrease class size · Middle school athletics program Will increase student engagement and positive school culture

Weymouth High School • Foreign language teacher at Weymouth High School • CTE equipment	Provide more opportunities to meet college entrance requirements and reduce multi-level courses Students will have more materials and current technological and mechanical
	current technological and mechanical resources

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	Will provide critical district-wide needs for
District Support	curricular oversight, teacher support, and
	informed decision making to increase
Curricular leadership / Special education	student achievement
0.5 FTE Curricular leadership	
0.5 FTE Assistant Director Special Ed	Will support increasing requirements and
	mandates to provide district wide
	program oversight, program development
	and compliance with state law essential for meeting student needs
Curricular Support	To meeting student fleeds
- Middle School curriculum	Will provide some technology supports
- Assessments	and educational materials required for
- Licenses/subscriptions	mandated district determined measures
-Technology	for student growth and teacher
	evaluation

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5/23/2013	
Mayor's Proposed FY 14 Budget	\$ 58,375,587.00
Anticipated Southfield Payment	\$ 230,000.00
Anticipated Special Education Tuition from Free Cash	\$ 900,000.0
Total	\$ 59,505,587.00
Anticipated Budget Needs for FY14	
School Department FY14 Level Service Budget	\$ 58,901,750.00
Contractual Obligations (specifics TBD) and Out of District Voc Tech Tuitions	\$ 900,000.00
Needs List items that Must be funded for FY 14	\$ 400,000.00
l'otal	\$ 60,201,750.00
Budget Gap to FY14 Needs	\$ (696,163.00
Reductions/Adjustments to reach Budget Gap:	
Reduce Athletic Expense Budget	\$ 100,000.00
move 2 FTEs to Full Day KG Revolving Account	\$ 152,139.00
move 1 FTE Van Driver to Revolving Acct.	\$ 29,000.00
move 1 FTE Security Paraprofessional to Revolving Acct.	\$ 17,000.00
move 2 SPED FTEs Salaries to Circuit Breaker	\$ 100,000.00
Reduce Technology Budget to Level Funding	\$ 25,000.00
Reduce Electric Utilities Account	\$ 53,024.00
Reduce Electric Offittles Account	\$ 50,000.00
Reduce Regular Transportation Cost	470,000,00
	\$ 170,000.00

ldentified Needs: School and District Based N	umber	Original Needs Identified	Total	Scenario 1: Needs Met with Mayor's Current Proposal	Scenario 2: Needs Met with Mayor's Current Proposal + \$500K	Nates	Description
District Level Needs							
Unit A Collective Bargaining Community Engagement Increase to Sub line		TBD \$5,000 \$100,000	TBD \$5,000 \$100,000	Funded	Funded		Unit A proposal would be met with current proposal Parent University, Guest Lectures, Special Issues Increasing maternity and FMLA leaves: presently evaluating
Curricular Leadership Positions Information Technology Technicit	3 2	\$100,000 \$50,000	\$300,000		\$45,000 Reduce to 0.5 PTE		District, content, and/or grade level leadership Response to district need
Increase to Health Services	2	\$55,000	\$110,000				2 FTE Nurses: WHS,MWC, Adarns
Middle School Athletics Programs Voc Tech - Blue Hills Students		\$1,500 \$18,500	\$45,000 \$55,500		\$45,000		Funding to run 3 seasons of middle school athletic activities Acceptance to BHR may not occur until end of FY 13
Special Education Programs/Alignment							
CEP Teacher at WHS	1	\$55,000	\$55,000	\$55,000			Increasing student needs
BCBA MWC Campus	1	\$55,000	\$55,000	\$55,000			Support for TLC Program with student behavioral issues
TLC Teacher at MWC Campus	1	\$55,000	\$55,000	\$55,000			Increasing Student needs and required services
Counselor for programs WMS	1	\$55,000	\$55,000				Support program needs
.2 OT Staff at Pingree	0.2	\$55,000	\$11,000				Increasing student needs
.2 PT Staff at Pingree	0.2	\$55,000	\$11,000		\$45 00A D	.d	Increasing student needs
Assistant Director of Special Educ WHS Transition Coordinator	1 0.6	\$100,000 \$75,000	\$100,000 \$45,000		\$45,000 Ke	duction to 0.5 FTE	To provide leadership and support for staff and students To meet Special Education Requirements
							·
Primary Personnel	^	455.500	41.45.000		457.000.1	wr.n	Protection of a deal of the second order
Science Teachers (specialists) Classroom Teachers	3	\$55,000	\$165,000		\$55,000 1 F \$110,000 2 F		Restore primary school science curriculum To reduce classroom size at Primary Level across district
Literacy Specialists	6 4	\$55,000 \$55,000	\$330,000 \$220,000		\$110,000 21	16	1 Postion to share with 2 schools
Math Specialists	4	\$55,000	\$220,000				1 Postion to share with 2 schools
ELL Teacher	1	\$55,000	\$55,000	\$55,000			Increasing student population requires this position
Technology Integration Specialist	1	\$55,000	\$55,000				Respond to instructional needs and to use available resources
Middle Level Personnel							
Middle School Music Teacher	1	\$55,000	\$55,000		\$55,000		Shared with both campuses: Class size and access for students
Middle School PE Teacher	1	\$55,000	\$55,000				Shared with both campuses: Class size and access for students
Reading Specialists	2	\$55,000	\$110,000				1 at each campus
Math Specialists	2	\$55,000	\$110,000				1 at each campus
Behavior Program Teacher	1	\$55,000	\$55,000				Adams Campus - Create appropriate setting for students
WHS Personnel							
Math Teachers	4	\$55,000	\$220,000	\$110,000			Change due to MassCore Math Requirements: student access
Foreign Language Teacher	1	\$55,000	\$55,000		\$55,000		Meet student requests and college requirements: student access
Special Education Teachers	2	\$55,000	\$110,000	\$55,000			Meet IEP obligations and Special Ed regulations
Art Teacher	1	\$55,000	\$55,000				Restore programming: offer electives/access for students
Security Paraprofessional Requested Personnel Positions	48	\$15,000	\$15,000 \$2,987,500	\$385,000	\$410,000		After school and evening activity coverage Projected Personnel Cost
1-1-1-1	.,		77,701,700		•		
Curricular Needs							Consider the state of the state
Instructional Technology Funding		\$75,000	\$75,000		\$20,000 Red	luand	Support for sustainable educational needs Read 180 and Success Maker: Tier 2 Interventions
Licenses and Subscriptions Teacher Leadership Program		\$120,000	\$120,000		\$20,000 Red	lucea	20 participants: \$2,500 ea.
Literacy Bulliative Support		\$50,000 \$135,000	\$50,000 \$135,000		\$20,000		Ongoing commitment with HILL for Literacy
Textbooks and Instructional Media		\$50,000	\$50,000		\$15,000 Red	luced	Textbooks, site licenses, etc to align with the CCS
DESE Mandated Training/Ed. Evaluati	ion	\$30,000	\$30,000	\$15,000	,		Costs related to DESE SEI Training
Increase Home Hospital Tutoring		\$10,000	\$10,000	•			Increasing number of students served
CTE Equipment		\$50,000	\$50,000		\$10,000 Red	luced	
Testing Services (DIBELS, DRA, etc)	_	\$70,000	\$70,000		\$25,000 Red	uced	DESE mandated district determined assessments
			\$590,000	\$15,000	\$90,000		Projected Costs for Instruction and Student Support
ustalanda Farrata da Parrit III e			\$3,577,500	\$400,000	\$500,000		Subtotal: Personnel and Curricular Needs
ustainable Investment Possibilities			£100.000	25	\$0		Response to requests for equipment from WHS CTE
Canage Task-1 C							
Career Technical Equipment Creation of CTE Broadcasting Progr	ram.	\$100,000	\$100,000 \$300,000	50 \$0			•
Career Technical Equipment Creation of CTE Broadcasting Progr	ram	\$100,000	\$300,000 \$400,000	\$0 \$0	\$0 \$0		Buildout and Equipment costs for creation of studio Projected Investment Costs

Evaluation of Potential Athletics Fee Changes

July 26, 2012

At the Committee's request, please see the following estimates for reductions/changes to the current fee structure for WHS Athletics. Please note that Boys and Girls Hockey is <u>excluded</u> from any reduction estimates due to the extraordinary costs associated with ice hockey.

Option 1: Reduce fees by a percentage.

These estimates reflect the revenue cost to a reduction of user fees based on a percentage of the current rate(s). These estimates are based on 2012 participation and do not include a reduction to ice hockey fees.

- 25% reduction for all sports (to \$185 for football and \$150 all others) = \$54,000 (approx.)
- 50% reduction for all sports (to \$185 for football and \$150 all others) = \$108,000(approx.)

Option 2: Implement student or family "caps" on user fees.

The possibilities listed below are based on the following approximations with the understanding that student participation will vary from year to year for multiple reasons:

- In 2013, there will be approx. 1,000 student athletes at WHS that participate in 1 or more sports.
- Approx. 10 to 20% of the student athletes participate in three sports per year.
- Approx. 10 to 20% of WHS "student –athlete families" have more than one student athlete participating in sports.

Options:

- A "cap" of two sports fees per student in one school year. If a student-athlete participates
 in a spring sport, there would be no fee. All spring sports are \$200.
 The revenue cost of waiving the fee for the third sport is approximately \$40,000.
- A "family cap" of \$1,000 per year regardless of the number of student athletes in a family. The revenue cost difficult to predict but a family with two students playing three sports currently pays at least \$1,200/yr. The savings for a family could be meaningful with multiple children playing multiple sports. Approx. savings range for a family \$200 to \$800/yr. The revenue cost is challenging to predict: Likely range \$10,000 to \$20,000/yr.

Option 3: Eliminate fees for the conditioning program and use of the "Dungeon". These costs would be absorbed in the operating budget. The conditioning program presently costs \$15,000 to run and students pay \$25 per season to participate.