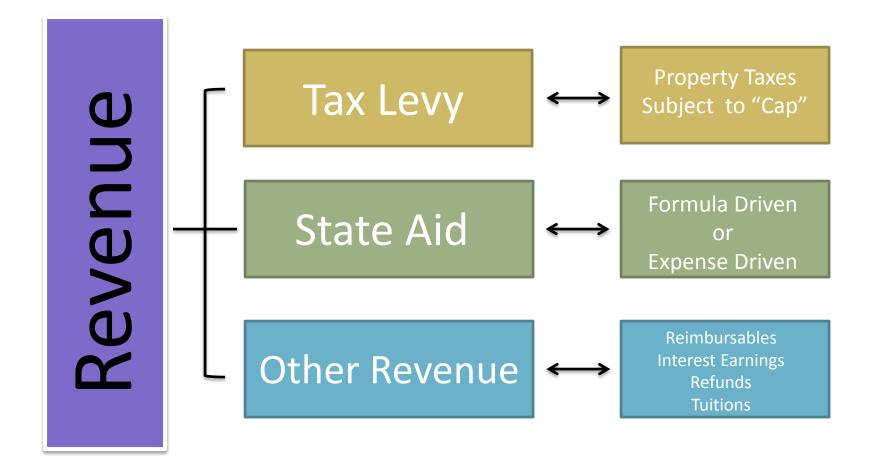
#### **OYSTER BAY – EAST NORWICH CENTRAL SCHOOL DISTRICT**

#### Budget Workshop #4 March 15,2016

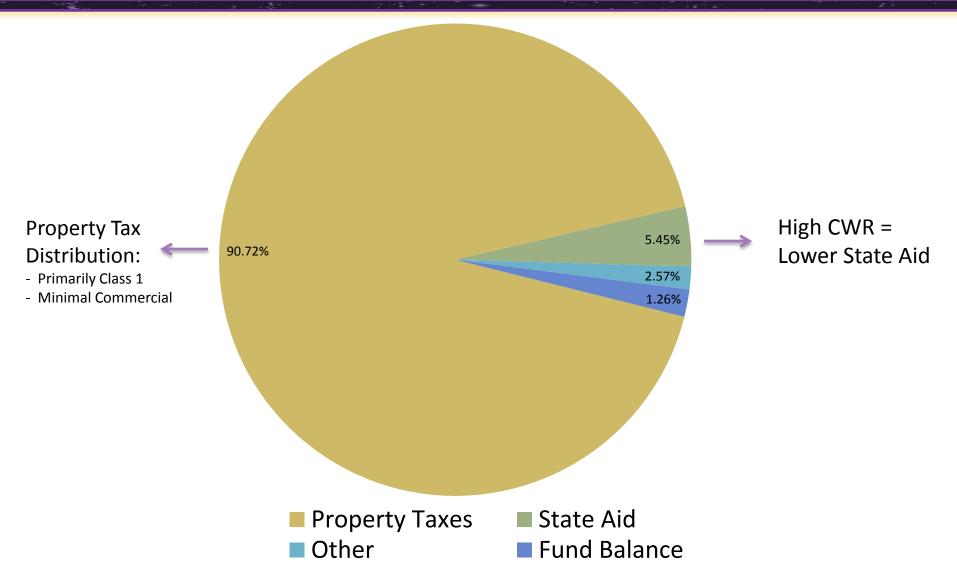
# **School Budget Revenues**





# **OBEN Funding Profile**





# **Budget Development**

#### **Projected Tax Levy Limit % AS OF 3-1-16**



2015 - 16 TAX LEVY	\$50,488,586	
X	X	
TAX BASE GROWTH FACTOR	1.0003	
+	+	
LIPA PILOT	\$714,556	
-	-	
TAX LEVY TO PAY FOR DEBT SERVICE	\$2,442,476	
X	x CPI	
ALLOWABLE LEVY GROWTH FACTOR	1.012	
-	-	
LIPA PILOT RECEIVABLE	\$699,824	
	=	
TAX LEVY LIMIT BEFORE	\$48,134,520	
ADDED EXCLUSIONS	+	
TAX LEVY TO PAY FOR SOME	+	
	\$0	
PENSION CONTRIBUTION COSTS	+	
TAX LEVY TO PAY FOR DEBT SERVICE	\$2,428,175	6
	\$2,428,175 Increas	5 <b>e</b>
MAXIMUM ALLOWABLE TAX LEVY	\$50,562,695 SUBMITTED SUBMITTED	
	This is OBEN "Cap" MARCH 15	т

# **Proposed State Aid**

#### as per Governor's Budget 2016-17



	FINAL BUDGET	PRELIMINARY*	
STATE AID	2015-16	2016-17	Chg \$
FOUNDATION AID	\$1,621,880	\$1,621,880	\$0
GAP ELIMINATION ADJUSTMENT	(189,554)	(132,688)	\$56 <b>,</b> 866
HIGH TAX AID	122,398	122,398	\$0
BOCES	549,932	690,341	\$140,409
EXCESS COST AID	122,699	119,040	(\$3 <i>,</i> 659)
SOFTWARE, TEXTBOOK & LIBRARY	162,860	171,230	\$8 <i>,</i> 370
BUILDING AID	171,238	201,037	\$29,799
TRANSPORTATION	155,895	162,481	\$6 <i>,</i> 586
UNIVERSAL PRE-K AID	79,415	80,440	\$1,025
TOTAL STATE AID	\$2,796,763	\$3,036,159	\$239 <i>,</i> 396

\* State Aid budget expected to be finalized and approved by April 1

# **State Aid Information**

#### as per Governor's Budget 2016-17



#### **Foundation Aid:** Formula-Driven

- Primary State Aid category
- Remains relatively unchanged since 2008-09 for OBEN
  - Gap Elimination Adjustment (GEA)
    - \$189,554 still owed to OBEN
    - Governor proposing restoration this year of \$56,866
    - Still owed \$132,688 possibility of legislation to restore all this year

#### High Tax Aid: Formula-Driven

- Provided when majority of tax levy burden is on Class 1
  - Frozen at 2008-09 levels

# **State Aid Information**

#### As per Governor's Budget 2016-17



#### Instructional Materials Aid: Expense-Driven

- Provided to partially offset costs for textbooks, software, library materials
- Per pupil amounts have not changed in years

#### **Building Aid:** Expense-Driven

• Re-calculation of interest rates paid on building aid

#### **Other Expense-Based Aids:** Expense-Driven

- Provided to partially offset BOCES, transportation, special education costs
- No significant changes to the formula

# **Other Revenue Sources**

#### Projected 2016-17 Revenue Budget



	FINAL BUDGET	PRELIMINARY*	
OTHER REVENUE	2015-16	2016-17	\$ CHANGE
SPECIAL ED REIMBURSABLE BILLINGS	350000	317076	-32924
NON RESIDENT TUITION	70000	70000	0
RESIDENTIAL TUITION AID FROM SED	100750	100750	0
INTEREST INCOME	55000	55000	0
MEDICAID ASSISTANCE	45000	45000	0
USE OF FACILITIES	35000	60000	25000
PRIOR YEAR REFUNDS	40000	40000	0
TEXTBOOK & OTHER LOSSES	1500	1500	0
VENDING COMMISSIONS	2400	2400	0
SALE OF EQUIPMENT	0	0	0
RENTAL OF VOTING MACHINES	350	350	0
CPSE REIMBURSEMENT	40000	40000	0
TOTAL	740000	732076	-7924

# **Assigned Fund Balance**

#### "Appropriated Fund Balance"



Budget Year	Approp. FB	% of Budget
2012-13	\$ 500,000	1.04%
2013-14	\$ 800,000	1.61%
2014-15	\$1,000,000	1.83%
2015-16	\$1,000,000	1.81%
2016-17	\$ 700,000*	1.26%

\* Recommended Appropriated Fund Balance

### Summary of Preliminary Revenue Budget



	2016-17*
SOURCE	PRELIMINARY
STATE AID	3,036,159
OTHER REVENUES	732,076
APPROPRIATED FUND BALANCE	700,000
TAX LEVY	50,562,695
	COD 834
LIPA Pilot	699,824
TOTAL REVENUE	EE 720 7E4
IUIALREVENUE	55,730,754

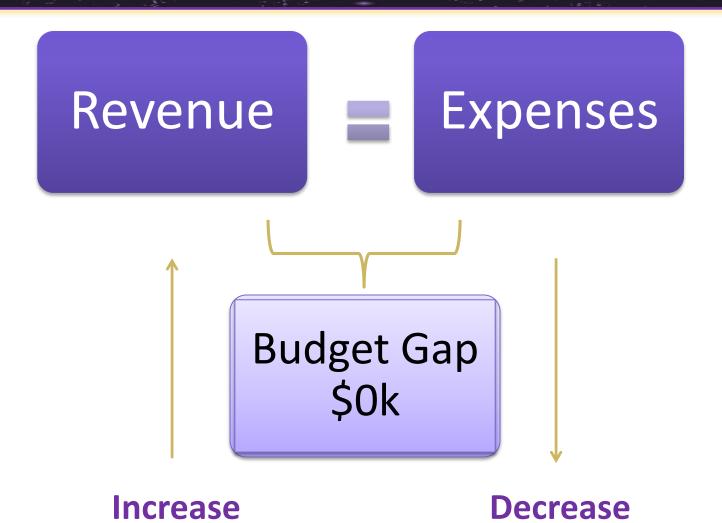
### **Budget Development**



What We Know	What Is Still Unknown
Tax Base Growth Factor	Final State Aid Figures
Allowable Levy Growth Factor (Consumer Price Index)	Gap Elimination Adjustment (GEA) Restoration
No Pension Exclusions	

#### Budget "Gap" As of 3/15/2016





# Potential Use of Capital Reserve



# **Existing Capital Reserve**

- Established 2006, Amended 2011 & 2013
  - For capital items: Construction & Equipment
  - Term of 20 years, expires June 2026
  - Max \$2m transferred into fund per year
  - Max \$20m transferred into fund over term
  - To date, approx. \$12.389M transferred into reserve
- 6/30/2015 Balance = \$2,613,696 (includes interest earnings)
- Approx. \$9.775M committed/expended

Ext windows, roofs, parking lots, b-ball courts, track, masonry, fencing, field house reno, bathrooms, sidewalks, marquee, drainage, lockers, tennis courts, bucket loader, technology, ceilings, lighting

#### All work completed at <u>no additional</u> cost to the taxpayer

#### Potential Capital Reserve Expenditures

#### Projects for 2016-2017 consideration



Project	Proposed Cost
1) Vernon Gym Ceiling & Lighting	\$350,000
2) Vernon Classroom Lighting 1-6,13,15-17,22 & Mod Wing	\$161,000*
3) TR Room 11 Bathroom Construction & ADA Renovation	\$170,000
4) TR Playground Surface Replacement & Swing Sets	\$160,000
5) HS 4 <sup>th</sup> Floor Flooring Replacements	\$ 80,000
6) Vernon Butler Bldg Padding	\$ 50,000
7) Memorial Stadium Locker Room Floor	\$ 30,000
8) New Truck with snow plow & sander	\$ 43,885
9) HS LED classroom lighting	\$312,000*
10) <u>TR LED Lighting</u>	<u>\$117,000*</u>
Total	\$1,473,885
* All prices are for LED and cost to district after PSEG rebates	

#### Capital Reserve Balance as of 6/30/15 - \$2,613,696

If all projects approved, remaining balance without year end transfer =\$1,139,811 Estimated end of year transfer to Capital Reserve of \$1.6M-2.5M 2015-2016 as of 2/16

### Roosevelt Bathroom Construction & Renovation

#### Proposed total cost

Construction of <u>New</u> bathroom in classroom Cost is for brand new bathroom in a room that currently does not have one
All new piping and electric must be built
Includes all tiling & fixtures

**Renovation** of two hall bathrooms to make American Disabilities Act (ADA) compliant

1 boys & 1 girls multi-use bathroom to be renovated
New ADA compliant fixtures installed
Tile work and partitions needed

Estimate includes all design fees. Project would be bid out as per law with project awarded to lowest responsible bidder.

Goal is to add classroom flexibility in the short and long term to the overall building in order to accommodate potential future student needs

\$93,522.50

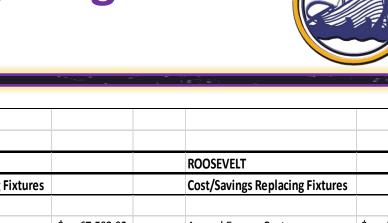
\$76,477.50



\$170,000

# District-wide LED Lighting Upgrade

LED LIGHTING UPGRADE COMPARISION



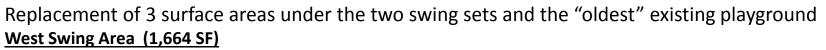
OBEN HS			VERNON			ROOSEVELT		
Cost/Savings Replacing Fixtures			Cost/Savings Replacing Fixtures			Cost/Savings Replacing Fixtures		
Annual Energy Cost	\$	171,626.62	Annual Energy Cost	\$	67,502.92	Annual Energy Cost	\$	57,905.58
Annual Proposed Savings	\$	86,334.28	Annual Proposed Savings	\$	38,498.08	Annual Proposed Savings	\$	28,027.90
Total Energy Cost Savings	\$	85,292.34	Total Energy Cost Savings	\$	29,004.84	Total Energy Cost Savings	\$	29,877.68
Annual Sensor Cost Savings	\$	328.09	Annual Sensor Cost Savings	\$	-	Annual Sensor Cost Savings	\$	14.61
Annual Maintenance Savings	\$	7,098.00	Annual Maintenance Savings	\$	3,874.11	Annual Maintenance Savings	\$	2,776.81
Annual HVAC Savings	\$	8,069.62	Annual HVAC Savings	\$	2,750.63	Annual HVAC Savings	\$	2,833.40
Total Annual Savings	\$	100,788.05	Total Annual Savings	\$	35,629.58	Total Annual Savings	\$	35,502.50
TOTAL DISTRICT ANNUAL SAVINGS							\$	171,920.13
Energy Deduction					43%		_	52%
Energy Reduction		50%	Energy Reduction		45%	Energy Reduction		527
Payback (Years)		50% 3.09	Energy Reduction Payback (Years)		4.51	Energy Reduction Payback (Years)		3.28
Payback (Years)	\$		Payback (Years)	\$		Payback (Years)	\$	3.2
Payback (Years) PROJECT COSTS Initial Cost	\$	3.09	Payback (Years) PROJECT COSTS	\$ \$	4.51	Payback (Years) PROJECT COSTS	\$	3.24 209,611.98
Payback (Years) PROJECT COSTS	\$ \$ \$ \$	3.09	Payback (Years) PROJECT COSTS Initial Cost	\$ \$ \$	4.51	Payback (Years) PROJECT COSTS Initial Cost	\$ \$ \$	

## **District-wide LED Lighting** Upgrade



	· · · ·	· · · · ·	· · ·		
LED LIGHTING UPGRADE COMPARISION					
OBEN HS		VERNON		ROOSEVELT	
Cost/Savings Replacing Bulbs Only		Cost/Savings Replacing Bulbs Only		Cost/Savings Replacing Bulbs Only	
Annual Energy Cost	\$169,664.91	Annual Energy Cost	\$ 82,711.94	Annual Energy Cost	\$ 57,101.41
Annual Proposed Savings	\$ 86,075.85	Annual Proposed Savings	\$ 36,576.03	Annual Proposed Savings	\$ 27,731.30
Total Energy Cost Savings	\$ 83,589.06	Total Energy Cost Savings	\$ 46,135.91	Total Energy Cost Savings	\$ 29,370.11
Annual Sensor Cost Savings	\$ 303.42	Annual Sensor Cost Savings		Annual Sensor Cost Savings	\$ 14.61
Annual Maintenance Savings	\$ 7,098.00	Annual Maintenance Savings	\$ 3,874.11	Annual Maintenance Savings	\$ 2,776.81
Annual HVAC Savings	\$ 7,927.03	Annual HVAC Savings	\$ 2,426.70	Annual HVAC Savings	\$ 2,731.99
Total Annual Savings	\$ 98,917.51	Total Annual Savings	\$ 52,436.72	Total Annual Savings	\$ 34,893.53
					¢ 400 247 70
TOTAL DISTRICT SAVINGS ANNUAL SAVI					\$186,247.76
Energy Reduction	49%	Energy Reduction	56%	Energy Reduction	51%
Payback (Years)	2.00	Payback (Years)	1.51	Payback (Years)	2.19
PROJECT COSTS		PROJECT COSTS		PROJECT COSTS	
Initial Cost	\$249,345.86	Initial Cost	\$ 99,866.71	Initial Cost	\$ 96,008.79
Rebate	\$ 51,050.00	Rebate	\$ 20,720.00	Rebate	\$ 19,546.00
Cost After Rebate	\$198,295.86	Cost After Rebate	\$ 79,146.71	Cost After Rebate	\$ 76,462.79
TOTAL DISTRICT COST					\$ 353,905.36





Remove existing underlay materials	
Create new concrete perimeter curb	
Create new drainage & crushed stone base	
Pour-in-place rubber safety surface	
➤Total price	\$54,500
New 5"swing set	\$ 5,500
Total price including swing set	\$60,000
East Swing Area (1,836 SF)	
Remove existing underlay materials	
Create new concrete perimeter curb	
Create new drainage & crushed stone base	
Pour-in-place rubber safety surface	
➤Total price	\$59,500
➢New 5"swing set	\$ 5,50 <u>0</u>
➤Total price	\$65,000
<u>Central Playstructure Area (1,020 SF)</u>	
Remove existing underlay materials	
Create new concrete perimeter curb	
Create new drainage & crushed stone base	
Pour-in-place rubber safety surface	
➤Total price	\$35,000

## **Capital Project Process**



**Step 1** - Identify the project to be completed through meetings with staff and building walks with BOE

**Step 2** - Contact professionals to discuss scope of the project and receive estimate of the cost (usually includes all fees, if any)

**Step 3** - Identify funding source; either General Fund (A) or Capital Reserve (H)

**Step 4** - Obtain Board approval or community approval as applicable to proceed with project

**Step 5** - Finalize scope of project, complete plans for State Education Department (SED) submission and approval

Step 6 - Plans revised if SED requires; project numbers received from SED

**Step 7** - Prepare bid, publish legal notice and send to various contractors

**Step 8** - Open bids and "vet" for adherence to specifications and contractor references verified

# Capital Projects Process (cont.)



**Step 9** - Award bid to lowest responsible bidder (project bids may come in under proposal and over the proposal); bids *in excess of* proposal are rejected and project is *re-bid Examples:* 

- Kitchen Hood replacement proposal \$300,000; bid awarded \$153,656
- West Stairwell replacement proposal \$200,000; bid awarded \$176,000
- HS Tennis Courts proposal \$650,000; bid awarded \$361,000
- Athletic Field Improvements proposal \$300,000; bids awarded to date \$109,984 and last project bid is due in March 18 and will be in the \$100k range; project will be below proposal – *"savings" of approximately \$80,000 - \$90,000 from proposal*
- District wide improvements (windows, mechanical upgrades & electrical upgrades) proposal \$740,000 – lowest bid \$815,192 - <u>REJECTED</u>; Re-bid and bid award \$594,700

**Step 10** - Obtain all required insurance and bonds for insurance company and legal counsel to approve

- Step 11 Coordinate timeline and "project kick-off" meetings
- **Step 12** Various individuals oversee project during construction phase
- Step 13 Project issues are addressed with contractors as they arise

Step 14 - Punch-list created and coordination of follow-up

**Step 15** - Architects review all bills and required paperwork for all payments to adherence to legal requirements; bills then sent for Assistant Superintendent review and payment

**Step 16** - Architects assist in project closeout and final cost reporting completed by District

## **Recent Projects Review**



#### With Architect Consultation

(requires SED approval and has mechanical, electrical, plumbing aspect/trades involved)

- 1) Tennis court reconstruction
- 2) HS bathroom renovations
- 3) Vernon capital improvements
- 4) Vernon & TR masonry repairs
- 5) HS & TR window replacement
- 6) HS façade repairs
- 7) HS west side stair replacement
- 8) HS kitchen hood replacement

#### Without Architect Consultation

(generally will not require SED approval)

- 1) District wide technology upgrades
- 2) District wide lighting upgrade to LED
- 3) Phone system upgrade
- 4) District wide purchase of vehicles
- 5) Stadium floor replacement
- 6) HS fire alarm panel replacement
- 7) District wide field replacements
- 8) Butler Building Padding

*Note – Any renovation, reconstruction or new construction to a building requires SED approval and architectural review to comply with code requirements* 

#### **2016-17 Budget Discussion** *Timeline*



Dec 1	Jan 5	Mar 1	Apr 5	May 3
Budge Develor ment Candar	<ul> <li>Facilities Upplate:</li> <li>Capit Reserve</li> <li>S ity</li> </ul>	Expenditure Fudget: • Review • Discussion	Budget Review <u>Impact of a Failed</u> <u>Budget</u> : • 0% Tax Levy increase	Budget Hearing
Dec 15	Feb 9	Mar 15	Apr 19	May 17
Bud et Fund nentals	BOE direction: • Levy Lin t Fund Lance Projection Use of Capital Reserve	<ul> <li><u>Revenue Budget:</u></li> <li>State Ai</li> <li>Use of keserves</li> <li>Our Revenue Sources</li> </ul> Fund Balance Projection	Budget Review Fund Balance Projection BOE Budget Adoption	Budget Vote 7am-9pm OBHS

VOTER REGISTRATION: District Clerk's Office (516-624-6507); 1 McCouns Lane, Oyster Bay Monday through Friday: 8:00 a.m. to 1:00 p.m. & 2:00 p.m. to 4:00 p.m.

# Questions?