2013-2014 School Budget Preliminary Overview



Huntington Union Free School District Board of Education Meeting Monday, December 3, 2012

Chapter 97 of the Laws of 2011

 Established tax levy limit for NYS school districts and municipalities, effective 2012-2013

Expires June 2016, but will remain as long as "temporary" rent control and regulation laws remain in effect

TAX LEVY versus TAX RATE

 Tax Levy (taxpayer monies collected) = Projected spending *minus* state aid *minus* appropriated fund balance *minus* other revenues

 Tax Rate = individual \$ rate per hundred of assessed value used to calculate a tax bill (= tax levy/collective assessed value x 100)

Guidelines

Tax levy limit = amount exceeding the previous year's levy by lesser of:
 2% + exclusions
 0r
 1% + the rate of inflation + exclusions

 Rate of inflation determined by the average monthly CPI-U for year ending 12/31/12

• Through 10/31/12, the average monthly CPI-U = **2.2%**

Clarification of Misconceptions

 Although commonly referred to as a "2% tax cap," the allowable levy limit will routinely be higher for districts due to allowable exclusions.

The law does not cap any property owner's actual tax bill. It applies only to the school tax levy. **Eight-Step Calculation (STEP 1)** (estimated based on figures available to date)

 Identify total amount of *taxes levied* in 2012-2013 (voter approved May 2012):
 \$96,086,390

Eight-Step Calculation (STEP 2)

- Multiply by <u>tax base growth factor</u> (state-determined)
 - * increases levy limit to reflect:
 - \rightarrow new construction
 - \rightarrow newly taxable status of existing property
 - \rightarrow improvements to taxable property

HUFSD Growth Factor = 1.0017*

(*estimated using 12-13 factor, release of 13-14 factor expected Nov 2012)

Eight-Step Calculation (STEP 3)

3. Add <u>PILOTs</u> (Payments in Lieu of Taxes) receivable in 2012-2013:
 + \$153,431

Eight-Step Calculation (STEP 4) Subtract applicable <u>2012-2013 exemptions</u>: → Tort judgments > 5% of 11-12 tax levy - N/A → 2012-2013 Capital Tax Levy: - \$ 620,144

ADJUSTED 12-13 TAX LEVY = $\frac{95,783,024}{(Step 1 x 2 + 3 - 4)}$

Eight-Step Calculation (STEP 5)

5. Multiply by *allowable levy growth factor* (the lesser of 2% or 1%+inflation rate):

\$95,783,024

X	1.02

\$97,698,684 (limit prior to 13-14 exclusions)

Eight-Step Calculation (STEP 6)

6. Subtracts **PILOTs** receivable in 2013-2014:

* estimated using assumption of 2.4% increase as experienced from 11-12 to 12-13

> - **\$157,113** (actual figure available February 2013)

Eight-Step Calculation (STEP 7)

 Add <u>available carry-over</u> from prior fiscal year – N/A

Eight-Step Calculation (STEP 8)

8. Add 2013-2014 exemptions:

- \rightarrow Tort judgments > 5% of 12-13 tax levy N/A
- \rightarrow 2013-2014 Capital Tax Levy N/A
- \rightarrow ERS contribution above 2% increase N/A
- \rightarrow TRS contribution above 2% increase:
 - 2013-14 TRS anticipated contribution rate = 16.50% (compared to 11.84% for 2012-13)
 - 4.66% 2.00% = 2.66% of TRS salaries

+ \$1,110,550

2013-2014 Tax Levy Limit (Est.) \$ 97,698,684 (prior to PILOTs/exclusions) - 157,113 (estimated 13-14 PILOTs) + 1,110,550 (TRS increase beyond 2%)

\$98,652,121*

(= 2.67% over 2012-2013 levy)

Board of Education Options

OPTION 1:

- Propose a budget with tax levy <u>at or below</u> the prescribed level
- Requires a simple majority (50% + 1 vote)

OPTION 2:

- Propose a budget with tax levy <u>above</u> the prescribed level
- Requires a "super majority" (60% approval)

BUDGETARY CHALLENGE

Roll-Over Budget (increased by only nondiscretionary costs)

versus

Tax Cap Budget

	2012-2013	ESTIMATED ROLL-OVER 2013-2014	AT LEVY LIMIT 2013-2014
BUDGET	\$111,858,780	\$116,208,780	\$114,924,511
REVENUE (includes state aid, fund balance, reserve use, other)	15,772,390	16,272,390	16,272,390
TAX LEVY	96,086,390	99,936,390	98,652,121
ASSESSED VALUATION	45,081,530	44,781,530	44,781,530

Non-Discretionary Costs Salary and Contractual Obligations Pension Contributions (TRS/ERS) Insurance Premiums • Debt Service OBOCES Administrative & Capital Charges Outilities Special Education • Transportation

Roll-Over Assumptions

- \$300,000 decline in assessed valuation
- I6.5% TRS contribution rate for 13-14 (= +\$2,100,000); compares to 11.84% for 12-13
- 8.7% increase in health insurance costs (= +950,000)
- \$600,000 increase resulting from step/ increment
- \$300,000 increase in ERS contribution
 \$400,000 in additional cost increases

TOTAL = **\$4,350,000** increase (12-13 to 13-14)

	ROLL-OVER 2013-2014	AT LEVY LIMIT 2013-2014
ESTIMATED \$ CHANGE IN BUDGET	\$4,350,000	\$3,065,731
ESTIMATED % CHANGE IN BUDGET	3.89%	2.74%

ALLOWABLE TAX LEVY LIMIT INCREASE FOR 2013-2014	\$3,065,731	
ROLL-OVER INCREASE	\$4,350,000	
REQUIRED ADJUSTMENT TO DISCRETIONARY COSTS	(\$1,284,269)	

	2012- 2013	ROLL-OVER 2013-2014	AT LEVY LIMIT 2013-2014
TAX RATE (per \$100)	\$213.14	\$223.16 (est.)	\$220.30 (est.)
TAX RATE \$ CHANGE (per \$100)		\$10.03 (est.)	\$7.16 (est.)
TAX RATE % CHANGE		4.70% (est.)	3.36% (est.)

Timeline

- MARCH 1, 2013 tax levy limit calculation submitted to State Comptroller
- MARCH 4/11/18; APRIL 1, 2013 Budget meetings organized by topic
- APRIL 15, 2013 HUFSD BOE budget adoption
- MAY 6, 2013 Public budget hearing

• MAY 21, 2013 – Budget Vote/BOE Election

If Budget is Voted Down on May 15

- District <u>may</u> resubmit original budget or submit revised budget to voters on the third Thursday in June.
- District may adopt contingency budget that levies tax no greater than that from 12-13 (0%). Immediately applies if a resubmitted/revised budget voted down.
 Exclusions do not apply to a contingency budget.

The Reality of Long Island

- Long Island is perceived as being uniformly affluent by many who influence state policy.
- Over 40% of the students on Long Island are enrolled in school districts that fall below the state wealth average. Only 16% are enrolled in the wealthiest districts (CWR > 2.0).
- Long Island's income wealth per pupil has dropped by 27% since 1999-2000.

The Reality of Long Island (cont.)

Oue to higher regional costs, \$1 purchases only \$.65 worth of goods and services on Long Island according to the SED cost index. New York State funds only \$.23 of every dollar spent on Long Island education. • Long Island schools enroll 17% of the state's students, yet receive only 12% of the state aid available.

The Reality of Long Island (cont.) Between 2011-12 and 2012-2013, the percentage of districts with an average class size over 25 grew between 10-20% (depending on district wealth/grade level). Long Island schools eliminated 1,820 positions between 2010-11 and 2011-12, and another 1,233 positions between 2011-12 and 2012-13. Long Island students outperform their

peers from across the rest of the state on every assessment.