COPIAGUE PUBLIC SCHOOLS

Fund Balance Management

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December 19, 2011

What is fund balance? The district's savings account

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I. RESTRICTED for particular purpose Reserves for "rainy days":	July 1, 2011 <u>Balances</u>
The state of the s	
Retirement System (ERS contribution only)	1,669,000
Building Repairs	94,000
Insurance: property casualty/liability loss	128,000
 Workers' Compensation Claims: district is self funded 	554,000
Unemployment Claims	200,000
 EBLAR Liability - Future Retiree Expense (Employee benefit accrued liability reserve) 	4,039,000
TOTAL <u>RESTRICTED</u> FUND BALANCE	6,684,000

2nd Component of FB

II. UNRESERVED or

unrestricted to allow for as needed or emergency use

- Use to supplement revenue budget (Reduce tax rate increase due to loss of other revenue – i.e: state aid, etc)

Total UNRESERVED fund balance

4,655,078

Total RESERVED fund balance

6,684,000

- Six accounts mentioned previously

TOTAL FUND BALANCE

(As of July 1, 2011)

11,339,078

How is fund balance created? Two sources:

- I. <u>EXPENSES</u>: Spend less money than budgeted. How does this occur? For starters, the overall budget is an estimated spending plan.
- ➤ Use of Estimates necessitated by timing issues (i.e. calendars don't match)
 - Retirement System (TRS) Rate changes set in August after Budget Vote
 - Health Insurance Rates: Rate changes set in January for calendar year
 - Special Education placements that move out of District during the year
- > Staff Attrition (during school year) (relocation, sick or maternity leave, etc.)
- ➤ Contingency Amounts Built into Budget
 - Reserve for grant cuts (ARRA, C4E) retain staff if grant funds cut
 - Mid-year state aid cuts. History: occurred in 1990-91 and 2009-10
- > Cost Containment Activities
 - Building use restricted (heat, electric, staffing savings)
 - Overtime reductions
- ➤ Unanticipated Grants: (Federal Jobs Grant August 2010, Approved after Budget)
 - Allows Staff who were already budgeted to be paid from grant

- II. REVENUES: Receive more money than budgeted for. How does this occur?
- Unanticipated Revenue

Examples:

- Retroactive Payment of Prior State Aid Claims
 - * \$1,000,000 received September 2010 from year 2000 claim
- Higher State Aid Based on New Formulas
 - * NYS budgets routinely passed after May budget vote
- Competitive Grant Awards received during school year
- Interest Revenue increases (rates change)
- Deliberate Under-Budgeting of Select Revenue Types
 - Due to Uncertainty (State Aid) routinely not known until after May budget vote
 - High Cost Student Placements
 - Aid generated throughout the year based on claims processed in Albany

How Is Fund Balance Spent? Two ways:

1. UNRESTRICTED FUND BALANCE

- Designate funds as Revenue in the next year, called "appropriated to following year"
- ➤ There is No Limit to the Amount You Can Transfer
 - However, as a withdrawal, this amount is a one time event.
 - Good Strategy: Be able to replenish or you will result in "spending down reserves"
- > How do you determine amount to transfer into revenue?
 - Depends on a few factors:
 State aid loss, manageable tax rate, future year needs

2nd way to spend FB

II. RESTRICTED FUND BALANCE

- ➤ Transfer any excess funds to other (restricted) accounts for Specific purposes (ERS, Unemployment, Workers' Comp.)
 - good strategy to bank money for the future "rainy day"
- ➤ Copiague Has Six Reserve Accounts

 All of these "Bank Accounts" are for a particular purpose.
 - Retirement System Premiums (ERS)
 - Building Repairs
 - Insurance Loss
 - Workers' Compensation Claims
 - Unemployment Claim
 - EBLAR (Retiree Benefits)

ANALYSIS OF UN-RESTRICTED FB

8				pos e To			Transfer In From				Transfers Out To: Other	Ending
Year	Beginning Balance		Than Budget	Than More Revenue		Other Accounts (restricted FB)			Year End Available	Appropriated to Revenue	Accounts (restricted FB)	Balance June 30th
	July 1st		Add	1	Add		Add		* Equals	Minus	Minus	* Equals
2003-2004	1,352,657	+	6,090,162	+	3,162,936	+	225,875	=	11,917,270	(3,815,650)	(5,597,210)	1,437,154
2004-2005	1,437,154		707,095	+	1,956,623	+	408,305	=	5,576,433	(3,491,123)	(257,026)	1,436,101
2005-2006	1,436,101	+	(849,600)	+	2,532,870	+	1,063,692	=	4,575,246	(3,491,123)	(255,119)	756,329
2006-2007	756,329	+	843,502	+	3,837,027	+	0	=	5,509,533	(2,620,000)	(166,136)	2,567,853
2007-2008	2,567,853	+	652,429	+	3,044,806	+	239,475	=	6,660,107	(2,620,000)	0	3,926,928
2008-2009	3,926,928	+	1,589,047	+	(715,069)	+	1,657,305	=	6,571,390	(2,625,000)	0	3,871,881
2009-2010	3,871,881	+	7,099,744	+	1,734,427	+	0	=	12,780,561	(4,307,000)	(902,247)	7,362,640
2010-2011	7,362,640	+	4,555,226	+	(576,185)	+	0	=	11,550,355	(5,170,501)	(1,536,510)	4,655,078
			<>							<> Estimates>		
2011-2012	4,655,078	+	2,000,000		100,000	+	1,450,000	=	8,393,344	(4,000,000)	0	4,243,344
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2012-2013	4,243,344	+	1,000,000	+	100,000	+	1,100,000	=	6,593,344	(3,000,000)	0	3,443,344
2013-2014	3,443,344	+	1,000,000	+	100,000	+	1,100,000	_	5,793,344	(3,000,000)	0	2,643,344
2014-2015	2,643,344	+	1,000,000	+	100,000	+	0	=	3,893,344	(3,000,000)	0	743,344

What is meant by a tighter Budget?

* Columns do not add across because -NOT shown are amounts for outstanding PO's - that are included in the totals

Expenses: Determined by how little the amount is considered surplus - Look at Expense in 2003-4 and 2009-10 ... compare this to estimated 2011-12, 2012-13 and 2013-14

Revenue: Determined by how little the amount is considered surplus - Look at Revenue in 2006-7 and 2007-8 compare this to estimate in 2011-12, 2012-13 and 2013-14