PRECONSIDERED

RESOLUTION NO.

By Council Member Recchia

RESOLUTION AMENDING AND RESTATING THE RESOLUTION COMPUTING AND CERTIFYING BASE PERCENTAGE, CURRENT PERCENTAGE AND CURRENT BASE PROPORTION OF EACH CLASS OF REAL PROPERTY FOR FISCAL 2011 TO THE STATE BOARD OF REAL PROPERTY TAX SERVICES PURSUANT TO SECTION 1803-a, REAL PROPERTY TAX LAW

Whereas, on November 24, 2009, the State Board of Real Property Tax Services (the "SBRPTS") certified the final state equalization rate, class ratios and class equalization rates for the City's Fiscal 2011 assessment rolls, required by Article 18, Real Property Tax Law; and

Whereas, Section 1803-a (1), Real Property Tax Law, requires the Council to compute and certify, to the SBRPTS, for each tax levy, the base percentage, the current percentage and the current base proportion of each class of real property in the City subsequent to the date on which the SBRPTS files with the Clerk of the Council a certification setting forth the final state equalization rate, class ratios and class equalization rates for the City's Fiscal 2011 assessment rolls, pursuant to Section 1212, Real Property Tax Law; and

Whereas, on June 29, 2010, the Council adopted a resolution computing and certifying the base percentage, current percentage and current base proportion of each class of real property for Fiscal 2011 to the State Board of Real Property Tax Services pursuant to Section 1803-a, Real Property Tax Law (the "June 29th Resolution"); and

Whereas, the June 29th Resolution reflects a 5.0 percent cap on any increase in the current base proportion for any class of real property, as compared with the previous year's adjusted base proportion; and

Whereas, after the adoption of the June 29th Resolution, Section 1803-a, Real Property Tax Law, was amended to lower the percent of increase in the current base proportion as compared with the previous year's adjusted base proportion to 2.5 percent;

NOW, THEREFORE, be it resolved by The Council of The City of New York as follows:

- Section 1. Computation and Certification of Base Percentages, Current Base Percentages and Current Base Proportions for Fiscal 2011. (a) The Council hereby computes and certifies the base percentage, the current percentage and the current base percentage for the City's Fiscal 2011 assessment rolls as shown on SBRPTS Form RP-6700, attached hereto as Exhibit A and incorporated herein by reference (the "CBP Certificate").
- (b) The Clerk of the Council is hereby authorized and directed to execute the CBP Certificate and to file it with the SBRPTS after the date on which the SBRPTS filed with the Clerk of the Council a certification setting forth the final state equalization rate, class ratios and class equalization rates for the City's Fiscal 2011 assessment rolls, pursuant to Section 1212, Real Property Tax Law.

Section 2. Effective Date. This resolution shall take effect as of the date hereof.

STATE BOARD OF REAL PROPERTY TAX SERVICES

Current Base Proportions for the City of New York Pursuant to Certificate of Base Percentages, Current Percentages and (Formerly State Board of Equalization and Assessment) 16 Sheridan Avenue, Albany, NY 12210-2714

Special Assessing Unit	essino Unit		for the Levy of Taxes o	for the Levy of Taxes on the 2010 Assessment Roll		
Check One	to Identify Portion: Cou	nty; City_x_; Town_	; Village; Town Out	Check One to Identify Portion: County; City_x_; Town; Village; Town Outside Village Area; School	d District; Special District_	
Name of Portion	rtion					
SECTION I			Determinati	Determination of Estimated Market Values	ies	
Class	(A) 1989 Taxable Assessed Value			(B) 1989 Class Equalization Rate		(C) Estimated Market Value A/(B/100)
4 3	\$7,995,107,684 19,169,173,444 7,366,591,774 35,523,026,877			9.10 45.84 37.98 39.69		87,858,326,198 41,817,568,595 19,395,976,235 89,501,201,504
Total	\$70,053,899,779					\$238.573.072.532
SECTION II			Determ	Determination of Base Percentages		
	(D)	(E)	(F)	(G)	(H)	(J)
Class	Change in Taxable Assessed Value Between 1989 and 1990 Rolls for Parcels Transferred Out of Class	Change in Taxable Assessed Value Between 1989 and 1990 Rolls for Parcels Transferred Into Class	1990 Change in Level of Assessment Factor for Special Assessing Unit Class	Adjustment Factor for Class Change ((E/F)-D)/A)+1	Adjusted Market Value (C*G)	Base Percentage (H/sum of H)*100
2 1	\$19,354,077 237,975,755	\$228,360,245	1.0149	1.0257224246	90,118,255,366	37.5640 17.4884
. ω	1,368,298,335	0	0.9738	0.8142562562	15,793,294,995	6.5831
4-	419,700,459	1,581,850,826	1.1086	1.0283531598	92,038,843,371	38.3645
Total					\$239 906 138 430	

Determination of Current Percentages

	<u>\$732,594,799,681</u>		\$143.011,700,796	Total
24.0202	175,970,610,213	38.48	67,713,490,810	4
3.170	23,223,895,769	45.00	10,450,753,096	ω
21.601	158,253,234,739	31.40	49,691,515,708	2
51.20	\$375,147,058,960	4.04	\$15,155,941,182	_
Current Percentages (L/Sum of L)*100	Estimated Market Value J/(K/100)	2009 Class Equalization Rate	2009 Taxable Assessed Value	Class
(M)	(L)	(K)	(J)	

SECTION IV

Determination of Current Base Proportions

Total	4	w	2	-	Class	
100.0000	52.9826	10.3385	25.7608	10.9181	Local Base Proportion	2
84.8548	33.1727	4.9785	31.8198	14.8838	Updated Local Base Proportion N*(M/I)	(0)
100.0000	39.0935	5.8671	37.4991	17.5403	Prospective Current Base Proportion Column (O) Prorated to 100.00	(P)
100.0000	40.1380	7.5717	37.4672	14.8231	Adjusted Base Proportion Used for Prior Tax Levy	(Q)
	-2.60227	-22.51278	0.08514	18.33085	Percent Difference Between Prior Year Adjusted Base Proportion and Prospective Current Base Proportion ((P/Q)-1)*100	(R)
	41.1415	7.7610	38.4039	15.1937	Maximum Current Base Proportion (Q * 1.025)	(S)
100.0000	40.0556		37.4991	15.1937	Current Base Proportions for 2010 Roll	(T)

I, the Clerk of the Legislative Body of the special assessing unit identified above, hereby certify that the legislative body determined on November 17, 2010 base percentages, current percentages and current base proportions as set forth herein for the assessment roll and portion identified above.

Title	Signature	

Date