| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* | $\$ 20,416,896$ |
|  |  |
| FY09 | $\$ 20,523,423$ |
| EQUALIZATION AID | $\$ 2,437,140$ |
| SPEC ED CAT** | $\$ 218,008$ |
| EXORD*** | $\$ 490,691$ |
| TRANSP | $\$ 831,012$ |
| SECURITY | $\$ 0$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 24,500,274$ |
| TOTAL 08-09 |  |
|  |  |
| STATE AID DIFFERENCE: | $\$ 4,083,378$ |
| \% STATE AID GROWTH: | $20.00 \%$ |

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 4,665 | 4,501 | $4,378.0$ |

\% ENROLL GROWTH (7 YRS): -3.5\%

FREE and REDUCED PUPILS (2008) : 1,448 COMBINATION PUPILS (2008): 6 LIMITED ENGLISH PUPILS (2008) : 3 \% FREE and REDUCED (2008) : 33.211512 \% ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$3,620,819,591
AGGREGATE INC $2005=\$ 719,239,619$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: 7\%
INCOME : -5\%

WEALTH PER PUPIL
District $=\$ 827,049$
Average $=$ \$977,893 \$190,499

Local Fair Share: \$33,131,609
2007-08 Tax: $\$ 31,691,984$
*Represents K-12 2007-08 state aid except includes extraordinary aid paid in FY07. Includes all aid except debt service aid, ECPA preschool funding, and EOA preschool funding.
** Special education categorical on $12 / 12 / 2007$ simulations on the DOE's website includes both special education categorical aid and extraordinary aid summed together.
*** Projection based on 2006-07 applications and will be adjusted based on the actual applications submitted and approved in 2009.
**** Actual enrollment counts half day kindergarten as one full pupil. Projected enrollment counts half day kindergarten as one half pupil.

## ADEQUACY BUDGET CALCULATION

ADEQUACY BUDGET $\quad=($ BASE COST + AT-RISK COST + LEP COST + COMB COST $)$ X GCA + ( SPEC ED CENS + SPEECH $)$
$=(\$ 45,130,303+\$ 7,449,351+\$ 16,114+\$ 37,632)$ X $1.0432+(\$ 4,874,281+\$ 93,709)=\$ 59,875,152$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[1,825.0+(1,037 \mathrm{X} 1.04)+(1,516 \mathrm{X} 1.17)]=\$ 45,130,303$
AT-RISK COST $=\$ 9,649 \mathrm{X}[E M$ AR ENR $+(\mathrm{MS}$ AR ENR X 1.04 $)+($ HS AR ENR X 1.17) $]$ X AR WEIGHT

$$
=\$ 9,649 \times[647+(380 \times 1.04)+(421 \times 1.17)] \times 0.503029)=\$ 7,449,351 * * * * *
$$

LEP COST $=\$ 9,649 \mathrm{X}[E M$ LEP ENR $+($ MS LEP ENR X 1.04 $)+($ HS LEP ENR X 1.17) $]$ X 0.5

$$
=\$ 9,649 \times[1+(0 \times 1.04)+(2 \times 1.17)] \times 0.5)=\$ 16,114
$$

COMB COST $=\$ 9,649$ X [EM COM ENR + (MS COM ENR X 1.04) $+($ HS COM ENR X 1.17) $]$ X (AR WT + 0.125)
$=\$ 9,649 \mathrm{X}[4+(1 \mathrm{X} \mathrm{1.04})+(1 \mathrm{X} 1.17)] \mathrm{X}(0.503029+0.125)=\$ 37,632$ *****
SPEC ED CENS + SPEECH $=($ TOTAL ENR X 14.69\% X \$10,897.75 X . 666667 X GCA $)+($ TOTAL ENR X 1.897\% X \$1,081.61 X GCA)
$=(4,378.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432 $) ~+~(4,378.0 X 1.897 \%$ X \$1,081.61 X 1.0432) $=\$ 4,967,990$ ***** Note: Total Enrollment X $1.897 \%$ X $\$ 1,081.61$ is the speech component.

ADEQUACY BUDGET PLUS CATEGORICALS
ADEQUACY BUDGET PLUS CATEGORICALS = ADEQUACY BUDGET + SECURITY AID + SPEC ED CATEGORICAL + EXTRAORDINARY AID + TRANSPORTATION

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 3,620,819,591$ X 0.0092690802 X .5) $+(\$ 719,239,619$ X 0.04546684 X .5$)=\$ 33,131,609$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 59,875,152-\$ 33,131,609=\$ 26,743,543$
Note: If calculation is less than 0 then equalization aid set to 0 .
SPECIAL ED CAT AID = TOTAL ENR X 14.69\% X \$10,897.75 X . 333333 X GCA
$=4,378.0$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 2,437,140$ *****
EXTRAORDINARY AID*** = EXTRAORDINARY ELIGIBLE COSTS FROM 2006-07 APPLICATIONS THAT EXCEED
$\$ 40,000$ IN DISTRICT AND $\$ 55,000$ OUT OF DISTRICT X 2007-08 CPI (1.0289) X 2008-09 CPI (1.0289) X 75\%
$=\$ 218,008$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406)] X GCA
$=[(4,378.0 \mathrm{X} \$ 70)+(1,454 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$
IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT
$=[($ TOTAL ENR X \$70) + (AT RISK TOTAL X AT RISK PERCENTAGE x \$1,015)] X GCA
$=[(4,378.0$ X \$70) + ( 1,454 X 0.332115 X \$1,015)] X 1.0432
Your security aid is $\$ 831,012$. .**** $^{*}$
TRANSPORTATION AID $=\$ 490,691 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 30,720,394$ is less than $\$ 20,416,896 \times 1.02$, then adjustment aid $=(\$ 20,416,896 \times 1.02)-\$ 30,720,394$. This ensures a minimum state aid increase of $2 \%$. The $\$ 30,720,394$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 20,416,896$ is 2007-08 aid. For a $2 \%$ district with choice aid, then subtract the choice aid from the previous calculation to obtain the adjustment aid.
$=\$ 0$

TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA

$$
=\$ 0+\$ 26,743,543+\$ 831,012+\$ 2,437,140+\$ 218,008+\$ 490,691+\$ 0=\$ 30,720,394 * * * * *
$$

## STATE AID CAPS

State aid increases are capped at $20 \%$ for districts spending below their adequacy budget plus categorical aid (comparison exclusive of transportation aid) Otherwise state aid increases are capped at $10 \%$. If a district receives adjustment aid, the caps are not applicable.

Cap determination: 2007-08 spending as defined $=\$ 51,497,714 \quad$ 2008-09 adequacy budget as defined $=\$ 63,361,313$

| 2007-08 AID |  |
| :--- | :--- |
| $\$ 20,416,896$ | $\underline{\text { 2008-09 AID UNCAPPED }}$ |

## TOTAL 2008-09 AID CAPPED \$24,500,274

## \%AID INCREASE

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 24,500,274+\$ 0+\$ 0=\$ 24,500,274$
\% AID INCREASE $=20.00$
*** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2009 .
***** Differences due to rounding.

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 17,161,999$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 14,179,514$ |
| SPEC ED CAT** | $\$ 3,155,813$ |
| EXORD*** | $\$ 363,404$ |
| TRANSP | $\$ 1,839,678$ |
| SECURITY | $\$ 1,055,990$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 20,594,399$ |
|  | $\$ 3,432,400$ |
| STATE AID DIFFERENCE: | $\$ 3$ |
| \% STATE AID GROWTH: | $20.00 \%$ |

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 5,893 | 5,864 | $5,669.0$ |

\% ENROLL GROWTH (7 YRS): -0.5\%

FREE and REDUCED PUPILS (2008) : 1,733
COMBINATION PUPILS (2008): 121
LIMITED ENGLISH PUPILS (2008) : 112
\% FREE and REDUCED (2008) : 32.704181 \%
ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$5,226,945,976
AGGREGATE INC $2005=\$ 1,138,694,181$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -0\%
INCOME : $1 \%$

WEALTH PER PUPIL
PROPERTY INCOME
District= \$922,023 \$200,863
Average $=\$ 977,893 \quad \$ 190,499$

Local Fair Share: \$50,110,903
2007-08 Tax: $\quad \$ 2,212,387$
*Represents K-12 2007-08 state aid except includes extraordinary aid paid in FY07. Includes all aid except debt service aid, ECPA preschool funding, and EOA preschool funding.
** Special education categorical on 12/12/2007 simulations on the DOE's website includes both special education categorical aid and extraordinary aid summed together.
*** Projection based on 2006-07 applications and will be adjusted based on the actual applications submitted and approved in 2009.
**** Actual enrollment counts half day kindergarten as one full pupil. Projected enrollment counts half day kindergarten as one half pupil.

## ADEQUACY BUDGET CALCULATION

ADEQUACY BUDGET = (BASE COST + AT-RISK COST + LEP COST + COMB COST) X GCA + ( SPEC ED CENS + SPEECH)
$=(\$ 58,228,434+\$ 8,933,221+\$ 568,616+\$ 774,457)$ X $1.0432+(\$ 6,311,626+\$ 121,342)=\$ 77,897,100$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[2,410.0+(1,449 \mathrm{X} 1.04)+(1,810 \mathrm{X} 1.17)]=\$ 58,228,434$
AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \times[704+(483 \times 1.04)+(546 \times 1.17)] \times 0.501760)=\$ 8,933,221 * * * * *
$$

LEP COST $\quad=\$ 9,649$ X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[63+(19 \mathrm{X} \mathrm{1.04})+(30 \mathrm{X} 1.17)] \mathrm{X} 0.5)=\$ 568,616$
COMB COST = \$9,649 X [EM COM ENR + (MS COM ENR X 1.04) + (HS COM ENR X 1.17)] X (AR WT + 0.125)
$=\$ 9,649 \mathrm{X}[55+(32 \mathrm{X} 1.04)+(34 \mathrm{X} 1.17)] \mathrm{X}(0.501760+0.125)=\$ 774,457$ *****
SPEC ED CENS + SPEECH = (TOTAL ENR X 14.69\% X \$10,897.75 X . 666667 X GCA) + (TOTAL ENR X 1.897\% X \$1,081.61 X GCA)
$=(5,669.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( $5,669.0 \mathrm{X}$ 1.897\% X \$1,081.61 X 1.0432)=\$6,432,968 ***** Note: Total Enrollment X $1.897 \%$ X $\$ 1,081.61$ is the speech component.

ADEQUACY BUDGET PLUS CATEGORICALS
ADEQUACY BUDGET PLUS CATEGORICALS = ADEQUACY BUDGET + SECURITY AID + SPEC ED CATEGORICAL + EXTRAORDINARY AID + TRANSPORTATION

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 5,226,945,976$ X 0.0092690802 X .5$)+(\$ 1,138,694,181 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 50,110,903$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 77,897,100-\$ 50,110,903=\$ 27,786,197$
Note: If calculation is less than 0 then equalization aid set to 0 .
SPECIAL ED CAT AID $=$ TOTAL ENR X 14.69\% X \$10,897.75 X . 333333 X GCA
$=5,669.0$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 3,155,813$ *****
EXTRAORDINARY AID*** = EXTRAORDINARY ELIGIBLE COSTS FROM 2006-07 APPLICATIONS THAT EXCEED
$\$ 40,000$ IN DISTRICT AND $\$ 55,000$ OUT OF DISTRICT X 2007-08 CPI (1.0289) X 2008-09 CPI (1.0289) X 75\%
$=\$ 363,404$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT

$=[(5,669.0 \mathrm{X} \$ 70)+(1,854 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$
IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT
$=[(T O T A L$ ENR X \$70) $+($ AT RISK TOTAL X AT RISK PERCENTAGE x $\$ 1,015)]$ X GCA
$=[(5,669.0 \mathrm{X} \$ 70)+(1,854 \mathrm{X} 0.327042 \mathrm{X} \$ 1,015)]$ X 1.0432
Your security aid is $\$ 1,055,990 . * * * * *$
TRANSPORTATION AID $=\$ 1,839,678 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID = If $\$ 34,201,082$ is less than $\$ 17,161,999 \times 1.02$, then adjustment aid $=(\$ 17,161,999 \times 1.02)-\$ 34,201,082$. This ensures a minimum state aid increase of $2 \%$. The $\$ 34,201,082$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 17,161,999$ is 2007-08 aid. For a $2 \%$ district with choice aid, then subtract the choice aid from the previous calculation to obtain the adjustment aid.
= \$0
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 0+\$ 27,786,197+\$ 1,055,990+\$ 3,155,813+\$ 363,404+\$ 1,839,678+\$ 0=\$ 34,201,082 * * * * *$

## STATE AID CAPS

State aid increases are capped at $20 \%$ for districts spending below their adequacy budget plus categorical aid (comparison exclusive of transportation aid). Otherwise state aid increases are capped at $10 \%$. If a district receives adjustment aid, the caps are not applicable.

Cap determination: 2007-08 spending as defined $=\$ 68,302,494 \quad 2008-09$ adequacy budget as defined $=\$ 82,472,307$
$\frac{\text { 2007-08 AID }}{\$ 17,161,999} \quad \underline{\text { 2008-09 AID UNCAPPED }}$
TOTAL 2008-09 AID CAPPED
$\frac{\text { \%AID INCREASE }}{20}$

\% AID INCREASE $=20.00$
*** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2009.
***** Differences due to rounding.

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* | $\$ 111,562,680$ |
|  |  |
| FY09 | $\$ 85,154,280$ |
| EQUALIZATION AID | $\$ 4,044,829$ |
| SPEC ED CAT** | $\$ 649,589$ |
| EXORD*** | $\$ 1,492,319$ |
| TRANSP | $\$ 2,596,617$ |
| SECURITY | $\$ 19,856,299$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 727,632$ |
| ADULT EDUC. AID | $\$ 114,521,565$ |
| TOTAL 08-09 |  |
|  | $\$ 2,958,885$ |
| STATE AID DIFFERENCE: | $\$ 2.65 \%$ |
| \% STATE AID GROWTH: | $2.65 \%$ |



## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$2,904,343,383
AGGREGATE INC $2005=\$ 729,827,321$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: 1\%
INCOME : -20\%
WEALTH PER PUPIL

| District $=$ | $\$ 399,717$ | $\$ 100,444$ |
| :--- | :--- | :--- |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |

Local Fair Share: \$30,051,767
2007-08 Tax: $\$ 17,459,529$
*Represents K-12 2007-08 state aid except includes extraordinary aid paid in FY07. Includes all aid except debt service aid, ECPA preschool funding, and EOA preschool funding.
** Special education categorical on 12/12/2007 simulations on the DOE's website includes both special education categorical aid and extraordinary aid summed together.
*** Projection based on 2006-07 applications and will be adjusted based on the actual applications submitted and approved in 2009.
**** Actual enrollment counts half day kindergarten as one full pupil. Projected enrollment counts half day kindergarten as one half pupil.

## ADEQUACY BUDGET CALCULATION

$$
\begin{aligned}
\text { ADEQUACY BUDGET } & =(\text { BASE COST + AT-RISK COST + LEP COST + COMB COST) X GCA + ( SPEC ED CENS + SPEECH }) \\
& =(\$ 73,770,658+\$ 26,539,802+\$ 505,366+\$ 1,715,677) \text { X } 1.0432+(\$ 8,089,659+\$ 155,525)=\$ 115,206,047
\end{aligned}
$$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST= \$9,649 X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[3,767.0+(1,657 \mathrm{X} 1.04)+(1,842 \mathrm{X} 1.17)]=\$ 73,770,658$
AT-RISK COST $=\$ 9,649 \mathrm{X}[E M$ AR ENR $+(\mathrm{MS}$ AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \times[2,668+(1,116 \times 1.04)+(852 \times 1.17)] \times 0.570000)=\$ 26,539,802 * * * * *
$$

LEP COST $=\$ 9,649$ X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5

$$
=\$ 9,649 \times[43+(11 \times 1.04)+(43 \times 1.17)] \times 0.5)=\$ 505,366
$$

COMB COST $=\$ 9,649$ X [EM COM ENR + (MS COM ENR X 1.04) $+($ HS COM ENR X 1.17) $]$ X (AR WT + 0.125)
$=\$ 9,649 \mathrm{X}[130+(40 \mathrm{X} 1.04)+(72 \mathrm{X} 1.17)] \mathrm{X}(0.570000+0.125)=\$ 1,715,677 * * * * *$
SPEC ED CENS + SPEECH $=($ TOTAL ENR X 14.69\% X \$10,897.75 X . 666667 X GCA $)+($ TOTAL ENR X 1.897\% X \$1,081.61 X GCA)
$=(7,266.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432 $)+(7,266.0 \mathrm{X} 1.897 \% \mathrm{X}$ \$1,081.61 X 1.0432) $=\$ 8,245,184$ ***** Note: Total Enrollment X $1.897 \%$ X \$1,081.61 is the speech component.

ADEQUACY BUDGET PLUS CATEGORICALS
ADEQUACY BUDGET PLUS CATEGORICALS = ADEQUACY BUDGET + SECURITY AID + SPEC ED CATEGORICAL + EXTRAORDINARY AID + TRANSPORTATION
$=\$ 115,206,047+\$ 2,596,617+\$ 4,044,829+\$ 649,589+\$ 1,492,319=\$ 123,989,402$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 2,904,343,383$ X 0.0092690802 X .5) $+(\$ 729,827,321$ X 0.04546684 X .5$)=\$ 30,051,767$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 115,206,047-\$ 30,051,767=\$ 85,154,280$
Note: If calculation is less than 0 then equalization aid set to 0 .
SPECIAL ED CAT AID $=$ TOTAL ENR X 14.69\% X \$10,897.75 X . 333333 X GCA
$=7,266.0$ X .1469 X \$10,897.75 X . 333333 X $1.0432=\$ 4,044,829$ *****
EXTRAORDINARY AID*** = EXTRAORDINARY ELIGIBLE COSTS FROM 2006-07 APPLICATIONS THAT EXCEED
\$40,000 IN DISTRICT AND \$55,000 OUT OF DISTRICT X 2007-08 CPI (1.0289) X 2008-09 CPI (1.0289) X 75\%
= \$649,589
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406)] X GCA $=[(7,266.0 \mathrm{X} \$ 70)+(4,878 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$

IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT
$=[(T O T A L$ ENR X $\$ 70)+($ AT RISK TOTAL X AT RISK PERCENTAGE x $\$ 1,015)]$ X GCA
$=[(7,266.0 \mathrm{X} \$ 70)+(4,878 \mathrm{X} 0.671346 \mathrm{X} \$ 1,015)] \times 1.0432$
Your security aid is $\$ 2,596,617 . * * * * *$
TRANSPORTATION AID $=\$ 1,492,319 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 727,632$
ADJUSTMENT AID $=$ If $\$ 93,937,635$ is less than $\$ 111,562,680 \times 1.02$, then adjustment aid $=(\$ 111,562,680 \times 1.02)-\$ 93,937,635$. This ensures a minimum state aid increase of $2 \%$. The $\$ 93,937,635$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 111,562,680$ is 2007-08 aid. For a $2 \%$ district with choice aid, then subtract the choice aid from the previous calculation to obtain the adjustment aid.
= \$19,856,299
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 19,856,299+\$ 85,154,280+\$ 2,596,617+\$ 4,044,829+\$ 649,589+\$ 1,492,319+\$ 0=\$ 113,793,933 * * * * *$

## STATE AID CAPS

State aid increases are capped at $20 \%$ for districts spending below their adequacy budget plus categorical aid (comparison exclusive of transportation aid). Otherwise state aid increases are capped at $10 \%$. If a district receives adjustment aid, the caps are not applicable.

Cap determination: 2007-08 spending as defined $=\$ 127,524,801$
$\frac{\text { 2007-08 AID }}{\$ 111,562,680} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 113,793,933}$

FINAL STATE AID = TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID = \$113,793,933 + \$0 + \$727,632 = \$114,521,565
\% AID INCREASE $=2.65$
*** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2009.
***** Differences due to rounding.

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* | $\$ 693,243,937$ |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 571,889,796$ |
| SPEC ED CAT** | $\$ 24,894,683$ |
| EXORD*** | $\$ 2,027,468$ |
| TRANSP | $\$ 4,969,042$ |
| SECURITY | $\$ 15,741,827$ |
| ADJUSTMENT AID | $\$ 87,585,999$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 214,272$ |
| TOTAL 08-09 | $\$ 707,323,087$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 14,079,150$ |
| \% STATE AID GROWTH: | $2.03 \%$ |

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 44,173 | 44,774 | $44,720.0$ |

\% ENROLL GROWTH (7 YRS): 1.4\%
FREE and REDUCED PUPILS (2008) : 26,507 COMBINATION PUPILS (2008): 2,950 LIMITED ENGLISH PUPILS (2008) : 827
\% FREE and REDUCED (2008) : 65.869857 \%
ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$17,171,044,396 AGGREGATE INC $2005=\$ 2,655,430,913$

WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: 27\%
INCOME : -12\%
WEALTH PER PUPIL

| District $=$ | $\$ 383,968$ | $\$ 59,379$ |
| :--- | :--- | :--- |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |

Local Fair Share: \$139,946,918
2007-08 Tax: \$96,358,910
*Represents K-12 2007-08 state aid except includes extraordinary aid paid in FY07. Includes all aid except debt service aid, ECPA preschool funding, and EOA preschool funding. ** Special education categorical on $12 / 12 / 2007$ simulations on the DOE's website includes both special education categorical aid and extraordinary aid summed together.
*** Projection based on 2006-07 applications and will be adjusted based on the actual applications submitted and approved in 2009.
**** Actual enrollment counts half day kindergarten as one full pupil. Projected enrollment counts half day kindergarten as one half pupil.

## ADEQUACY BUDGET CALCULATION

$\begin{aligned} \text { ADEQUACY BUDGET } & =(\text { BASE COST + AT-RISK COST + LEP COST + COMB COST }) \text { X GCA }+(\text { SPEC ED CENS + SPEECH }) \\ & =(\$ 455,850,698+\$ 153,161,996+\$ 4,251,639+\$ 20,449,377) \text { X } 1.0432+(\$ 49,789,366+\$ 957,206)=\$ 711,836,714\end{aligned}$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=$ \$9,649 X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[22,168.0+(10,081 \mathrm{X} 1.04)+(12,471 \mathrm{X} 1.17)]=\$ 455,850,698$
AT-RISK COST $=\$ 9,649 \mathrm{X}[E M$ AR ENR $+($ MS AR ENR X 1.04 $)+($ HS AR ENR X 1.17) $]$ X AR WEIGHT

$$
=\$ 9,649 \times[13,662+(6,482 \times 1.04)+(6,363 \times 1.17)] \times 0.570000)=\$ 153,161,996 * * * * *
$$

LEP COST $\quad=\$ 9,649 \mathrm{X}[E M$ LEP ENR $+($ MS LEP ENR X 1.04) $+($ HS LEP ENR X 1.17) $]$ X 0.5
$=\$ 9,649 \mathrm{X}[400+(141 \mathrm{X} 1.04)+(286 \mathrm{X} 1.17)] \times 0.5)=\$ 4,251,639$
COMB COST $=\$ 9,649$ X [EM COM ENR $+($ MS COM ENR X 1.04) $+($ HS COM ENR X 1.17) $]$ X (AR WT +0.125$)$
$=\$ 9,649 \mathrm{X}[1,983+(500 \mathrm{X} \mathrm{1.04})+(467 \mathrm{X} 1.17)] \mathrm{X}(0.570000+0.125)=\$ 20,449,377$ *****
SPEC ED CENS + SPEECH $=($ TOTAL ENR X 14.69\% X \$10,897.75 X . 666667 X GCA) $+($ TOTAL ENR X 1.897\% X \$1,081.61 X GCA)
$=(44,720.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432 $)+(44,720.0 \mathrm{X} 1.897 \%$ X \$1,081.61 X 1.0432) $=\$ 50,746,572$ ***** Note: Total Enrollment X $1.897 \%$ X $\$ 1,081.61$ is the speech component.

ADEQUACY BUDGET PLUS CATEGORICALS
ADEQUACY BUDGET PLUS CATEGORICALS = ADEQUACY BUDGET + SECURITY AID + SPEC ED CATEGORICAL + EXTRAORDINARY AID + TRANSPORTATION

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 17,171,044,396$ X 0.0092690802 X .5) $+(\$ 2,655,430,913$ X 0.04546684 X .5) $=\$ 139,946,918$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 711,836,714-\$ 139,946,918=\$ 571,889,796$
Note: If calculation is less than 0 then equalization aid set to 0 .
SPECIAL ED CAT AID = TOTAL ENR X 14.69\% X \$10,897.75 X . 333333 X GCA
$=44,720.0$ X . 1469 X $\$ 10,897.75$ X . 333333 X $1.0432=\$ 24,894,683$ *****
EXTRAORDINARY AID*** = EXTRAORDINARY ELIGIBLE COSTS FROM 2006-07 APPLICATIONS THAT EXCEED
\$40,000 IN DISTRICT AND \$55,000 OUT OF DISTRICT X 2007-08 CPI (1.0289) X 2008-09 CPI (1.0289) X 75\% $=\$ 2,027,468$

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) + (AR ENR X \$406) $]$ X GCA $=[(44,720.0$ X \$70) $+(29,457$ X \$406) $]$ X 1.0432

IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT
 $=[(44,720.0$ X \$70) $+(29,457$ X 0.658699 X \$1,015 $)]$ X 1.0432
Your security aid is $\$ 15,741,827 . * * * * *$
TRANSPORTATION AID $=\$ 4,969,042 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 214,272$
 The $\$ 619,522,817$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 693,243,937$ is $2007-08$ aid. For a $2 \%$ district with choice aid, then subtract the choice aid from the previous calculation to obtain the adjustment aid.
$=\$ 87,585,999$
 $=\$ 87,585,999+\$ 571,889,796+\$ 15,741,827+\$ 24,894,683+\$ 2,027,468+\$ 4,969,042+\$ 0=\$ 707,108,815 * * * *$

## STATE AID CAPS

State aid increases are capped at $20 \%$ for districts spending below their adequacy budget plus categorical aid (comparison exclusive of transportation aid). Otherwise state aid increases are capped at $10 \%$. If a district receives adjustment aid, the caps are not applicable.

Cap determination: 2007-08 spending as defined $=\$ 785,111,953$

| 2007-08 AID |  |
| :--- | :--- |
| $\$ 693,243,937$ | $\underline{\text { 2008-09 AID UNCAPPED }}$ |
| $\$ 707,108,815$ |  |

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 707,108,815+\$ 0+\$ 214,272=\$ 707,323,087$
\% AID INCREASE $=2.03$
*** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2009.
***** Differences due to rounding.

