| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY 08 |  |
| TOTAL 07-08* | $\$ 1,013,116$ |
|  |  |
| FY09 | $\$ 0$ |
| EQUALIZATION AID | $\$ 511,221$ |
| SPEC ED CAT** | $\$ 21,322$ |
| EXORD*** | $\$ 63,233$ |
| TRANSP | $\$ 73,390$ |
| SECURITY | $\$ 364,211$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 1,033,378$ |
| TOTAL 08-09 |  |
| STATE AID DIFFERENCE: | $\$ 20,262$ |
| \% STATE AID GROWTH: | $2.00 \%$ |


| ENROLLMENT SUMMARY**** |  |  |
| :--- | :---: | :---: |
| ENROLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 1,014 | 951 | 942 |
| \% ENROLL GROWTH (7 YRS): | $-6.2 \%$ |  |
|  |  |  |
| FREE and REDUCED PUPILS (2008) : | 60 |  |
| COMBINATION PUPILS (2008): | 16 |  |
| LIMITED ENGLISH PUPILS (2008) : | 1 |  |
| \% FREE and REDUCED (2008) : | $8.067941 \%$ |  |
| ENROLL GROWTH(7 Yrs) |  |  |
| (relative to state average) | $-10 \%$ |  |

*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 2008.
**** 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)
    =($9,612,044+ $289,063+ $5,645+ $95,705) X 1.017 + ($1,022,443 + $19,657) = $11,214,598
```

COMPONENTS OF ADEQUACY BUDGET
BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[436+(245 \mathrm{X} 1.04)+(261 \mathrm{X} \mathrm{1.17})]=\$ 9,612,044$
AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \times[25+(17 \mathrm{X} 1.04)+(18 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 289,063 * * * * *
$$

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

$$
=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} \mathrm{1.04})+(1 \mathrm{X} 1.17)] \times 0.5)=\$ 5,645
$$

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)

$$
=\$ 9,649 \mathrm{X}[9+(4 \mathrm{X} 1.04)+(3 \mathrm{X} \mathrm{1.17)}] \mathrm{X}(0.470000+0.125)=\$ 95,705 * * * * *
$$

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)
= (942 X 14.69\% X \$10,897.75 X .666667 X 1.017) + ( 942X 1.897\% X \$1,081.61 X 1.017)=\$1,042,100 *****
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
= \$11,214,598 + \$73,390 + \$511,221 + \$21,322 + \$63,233 = \$11,883,765

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 2,153,023,232$ X 0.0092690802 X .5) $+(\$ 212,761,508$ X 0.04546684 X .5$)=\$ 14,815,069$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
= \$11,214,598-\$14,815,069 =\$ 0
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
=942 X . 1469 X $\$ 10,897.75$ X .333333 X $1.017=\$ 511,221$ *****
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\%
= \$21,322
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406)] X GCA $=[(942 \mathrm{X} \$ 70)+(76 \mathrm{X}$ \$406) X 1.017

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
$=[(942$ X \$70) $+(76$ X 0.080679 X \$1,015 $)]$ X 1.017
Your security aid is $\$ 73,390 . * * * * *$
TRANSPORTATION AID $=\$ 63,233 \quad$ EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID = If $\$ 669,167$ is less than $\$ 1,013,116 \times 1.02$, then adjustment aid $=(\$ 1,013,116 \times 1.02)-\$ 669,167$. This ensures a minimum state aid increase of $2 \%$. The $\$ 669,167$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 1,013,116$ is 2007-08 aid.
$=\$ 364,211$
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA

$$
=\$ 364,211+\$ 0+\$ 73,390+\$ 511,221+\$ 21,322+\$ 63,233+\$ 0=\$ 1,033,378 * * * * *
$$

## 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 $=\$ 11,946,139$
2008-09 adequacy budget as defined $=\$ 11,820,532$

| $\mathbf{2 0 0 7 - 0 8}$ AID | 2008-09 AID UNCAPPED | TOTAL 2008-09 AID CAPPED | $\$ 1,033,378$ |
| :--- | :--- | :--- | :--- |

[^0]***** Differences due to rounding.

OCEAN - BAY HEAD BORO - 0210

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
|  |  |
| FY 08 |  |
| TOTAL 07-08* |  |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 50,289$ |
| EXORD*** | $\$ 17,945$ |
| TRANSP | $\$ 9,156$ |
| SECURITY | $\$ 6,597$ |
| ADJUSTMENT AID | $\$ 16,290$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 100,277$ |
| STATE AID DIFFERENCE: | $\$ 1,966$ |
| \% STATE AID GROWTH: | $2.00 \%$ |

2008-09 DISTRICT STATE AID PROFILE

## ENROLLMENT SUMMARY**** <br> ENROLL ENROLL PROJ ENROLL <br> 200020072008 <br> 105100100

\% ENROLL GROWTH (7 YRS): -4.3\%
FREE and REDUCED PUPILS (2008) : 0 COMBINATION PUPILS (2008):
LIMITED ENGLISH PUPIL S (2008) :
\% FREE and REDUCED (2008) : 0.000000 \%
ENROLL GROWTH(7 Yrs)
(relative to state average)
$-8 \%$
*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 2008.
**** 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)
$=(\$ 1,034,083+\$ 0+\$ 0+\$ 0)$ X $0.9424+(\$ 100,578+\$ 1,934)=\$ 1,077,032$

## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \text { X [EM ENR + (MS ENR X 1.04) }+(\text { (HS ENR X 1.17 })] \\
& =\$ 9,649 \times[41+(22 \times 1.04)+(37 \times 1.17)]=\$ 1,034,083
\end{aligned}
$$

AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \times[0+(0 \times 1.04)+(0 \times 1.17)] \times 0.470000)=\$ 0 * * * * *
$$

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

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

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)

$$
=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)] \mathrm{X}(0.470000+0.125)=\$ 0 \text { ***** }
$$

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)
= (100 X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( 100 X 1.897\% X \$1,081.61 X 0.9424)=\$102,512 *****
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

$$
=\$ 1,077,032+\$ 6,597+\$ 50,289+\$ 17,945+\$ 9,156=\$ 1,161,019
$$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=($ EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 1,677,090,483$ X 0.0092690802 X .5) $+(\$ 65,056,815$ X 0.04546684 X .5$)=\$ 9,251,507$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
= \$1,077,032-\$9,251,507 =\$ 0
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
$=100$ X . $1469 \mathrm{X} \$ 10,897.75 \mathrm{X} .333333 \mathrm{X} 0.9424=\$ 50,289$ *****
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\% = \$17,945

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA $=[(100 \mathrm{X} \$ 70)+(0 \mathrm{X} \$ 406)] \mathrm{X} 0.9424$

IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT

$=[(100$ X \$70) + (0 X 0.000000 X \$1,015) ] X 0.9424
Your security aid is $\$ 6,597 .{ }^{* * * * *}$
TRANSPORTATION AID = \$9,156
EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 83,987$ is less than $\$ 98,311 \mathrm{X} 1.02$, then adjustment aid $=(\$ 98,311 \times 1.02)-\$ 83,987$. This ensures a minimum state aid increase of $2 \%$. The $\$ 83,987$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 98,311$ is 2007-08 aid.
= \$16,290
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 16,290+\$ 0+\$ 6,597+\$ 50,289+\$ 17,945+\$ 9,156+\$ 0=\$ 100,277$ *****

## 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 $=\$ 2,388,999 \quad$ 2008-09 adequacy budget as defined $=\$ 1,151,863$

| 2007-08 AID | 2008-09 AID UNCAPPED | TOTAL 2008-09 AID CAPPED | $\$ 100,277$ |
| :--- | :--- | :--- | :--- |

*** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008.
***** Differences due to rounding.

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY 08 |  |
| TOTAL 07-08* | $\$ 39,041,906$ |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 12,468,378$ |
| SPEC ED CAT** | $\$ 5,091,755$ |
| EXORD*** | $\$ 809,350$ |
| TRANSP | $\$ 4,116,722$ |
| SECURITY | $\$ 876,821$ |
| ADJUSTMENT AID | $\$ 16,459,718$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 39,822,744$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 780,838$ |
| \% STATE AID GROWTH: | $2.00 \%$ |


*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 2008.
**** Actual enrollment counts half day kindergarten as one full pupil. Projected enrollment counts half day kindergarten as one half pupil.

## ADEQUACY BUDGET CALCULATION

$$
\begin{aligned}
\text { ADEQUACY BUDGET } & =(\text { BASE COST + AT-RISK COST + LEP COST + COMB COST) X GCA + }(\text { SPEC ED CENS + SPEECH }) \\
& =(\$ 104,251,656+\$ 6,803,906+\$ 287,974+\$ 384,370) X 0.9424+(\$ 10,183,511+\$ 195,779)=\$ 115,671,669
\end{aligned}
$$

## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \mathrm{X}[\text { EM ENR }+(\text { MS ENR X 1.04 })+(\text { HS ENR X 1.17)] } \\
& =\$ 9,649 \mathrm{X}[4,164+(2,569 \mathrm{X} \mathrm{1.04})+(3,392 \mathrm{X} 1.17)]=\$ 104,251,656
\end{aligned}
$$

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

$$
=\$ 9,649 \times[641+(410 \times 1.04)+(370 \times 1.17)] \times 0.470000)=\$ 6,803,906 * * * * *
$$

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

$$
=\$ 9,649 \times[32+(12 \times 1.04)+(13 X 1.17)] \times 0.5)=\$ 287,974
$$

COMB COST $=\$ 9,649 \mathrm{X}[\mathrm{EM}$ COM ENR $+(\mathrm{MS}$ COM ENR X 1.04) $+($ HS COM ENR X 1.17) $]$ X (AR WT +0.125$)$

$$
=\$ 9,649 \times[52+(11 \text { X 1.04 })+(3 \text { X 1.17) }] \times(0.470000+0.125)=\$ 384,370 * * * * *
$$

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)
$=(10,125$ X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( 10,125X 1.897\% X \$1,081.61 X 0.9424) $=\$ 10,379,290$ ***** 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
= \$115,671,669 + \$876,821 + \$5,091,755 + \$809,350 + \$4,116,722 = \$126,566,317

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 12,889,743,222$ X 0.0092690802 X .5) $+(\$ 1,911,954,286$ X 0.04546684 X .5 $)=\$ 103,203,291$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
$=\$ 115,671,669-\$ 103,203,291=\$ 12,468,378$
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
$=10,125$ X . $1469 \mathrm{X} \$ 10,897.75 \mathrm{X} .333333 \mathrm{X} 0.9424=\$ 5,091,755 * * * * *$
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\%
$=\$ 809,350$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA $=[(10,125$ X \$70) $+(1,487$ X \$406 $)]$ X 0.9424

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
$=[(10,125$ X \$70) $+(1,487$ X $0.146864 \mathrm{X} \$ 1,015)] \mathrm{X} 0.9424$
Your security aid is $\$ 876,821 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 4,116,722 \quad$ EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 23,363,026$ is less than $\$ 39,041,906 \times 1.02$, then adjustment aid $=(\$ 39,041,906 \times 1.02)-\$ 23,363,026$. This ensures a minimum state aid increase of $2 \%$. The $\$ 23,363,026$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 39,041,906$ is 2007-08 aid.
$=\$ 16,459,718$
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 16,459,718+\$ 12,468,378+\$ 876,821+\$ 5,091,755+\$ 809,350+\$ 4,116,722+\$ 0=\$ 39,822,744$ *****

## 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 $=\$ 119,005,820$
2008-09 adequacy budget as defined $=\$ 122,449,595$

| 2007-08 AID |  |  |  |
| :--- | :--- | :--- | :--- |
| $\$ 39,041,906$ | 2008-09 AID UNCAPPED | TOTAL 2008-09 AID CAPPED | \%39,822,744 |

[^1]| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
|  |  |
| FY 08 |  |
| TOTAL 07-08* |  |
|  | $\$ 180,553$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 56,827$ |
| EXORD*** | $\$ 0$ |
| TRANSP | $\$ 4,633$ |
| SECURITY | $\$ 8,479$ |
| ADJUSTMENT AID | $\$ 114,226$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 184,164$ |
| STATE AID DIFFERENCE: | $\$ 3,611$ |
| \% STATE AID GROWTH: | $2.00 \%$ |


| ENROLLMENT SUMMARY**** |  |  |  |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { ENROLL } \\ 2000 \end{gathered}$ | $\begin{gathered} \text { ENROLL } \\ 2007 \end{gathered}$ |  | $\begin{aligned} & \text { J EN } \\ & 2008 \end{aligned}$ |
| 135 | 112 |  | 13 |
| \% ENROLL GROWTH (7 YRS): -17\% |  |  |  |
| FREE and REDUCED PUPILS (2008) : |  |  |  |
| COMBINATION PUPILS (2008): |  |  | 0 |
| LIMITED ENGLISH PUPILS (2008) : |  |  | 0 |
| \% FREE and REDUCED (2008) : |  |  |  |
| ENROLL GROWTH(7 Yrs) (relative to state average) |  |  | 20\% |

*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 2008.
**** 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)
    =($1,095,740+ $50,248+ $0+ $0) X 0.9424 + ($113,653 + $2,185) = $1,195,818
```


## COMPONENTS OF ADEQUACY BUDGET

```
BASE COST= $9,649 X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
    = $9,649 X [99+ (14 X 1.04) + (0 X 1.17)] =$1,095,740
```

AT-RISK COST $=\$ 9,649 \mathrm{X}[E M$ AR ENR $+($ MS AR ENR X 1.04 $)+(H S$ AR ENR X 1.17)] X AR WEIGHT
$=\$ 9,649 \mathrm{X}[9+(2 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 50,248 * * * * *$
LEP COST $=\$ 9,649$ X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)] \mathrm{X} 0.5)=\$ 0$
COMB COST $=\$ 9,649 \mathrm{X}[E M$ COM ENR $+($ MS COM ENR X 1.04) $+($ HS COM ENR X 1.17)] X (AR WT + 0.125)
$=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)] \mathrm{X}(0.470000+0.125)=\$ 0$ *****

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) = (113 X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( $113 \mathrm{X} 1.897 \%$ X \$1,081.61 X 0.9424)=\$115,838 ***** 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
= \$1,195,818 + \$8,479 + \$56,827 + \$0 + \$4,633 = \$1,265,756

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=($ EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 265,923,492$ X 0.0092690802 X .5) $+(\$ 37,003,287$ X 0.04546684 X .5$)=\$ 2,073,644$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
= \$1,195,818 - \$2,073,644 =\$ 0
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
$=113$ X . 1469 X $\$ 10,897.75$ X .333333 X $0.9424=\$ 56,827$ *****
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\% $=\$ 0$

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA $=[(113$ X \$70) $+(11$ X \$406) $]$ X 0.9424

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
$=[(113 \mathrm{X} \$ 70)+(11 \mathrm{X} 0.097345 \mathrm{X} \$ 1,015)] \mathrm{X} 0.9424$
Your security aid is $\$ 8,479 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 4,633 \quad$ EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 69,939$ is less than $\$ 180,553 \times 1.02$, then adjustment aid $=(\$ 180,553 \times 1.02)-\$ 69,939$. This ensures a minimum state aid increase of $2 \%$. The $\$ 69,939$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 180,553$ is 2007-08 aid.
$=\$ 114,226$
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 114,226+\$ 0+\$ 8,479+\$ 56,827+\$ 0+\$ 4,633+\$ 0=\$ 184,164 * * * * *$

## 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 $=\$ 1,684,955 \quad$ 2008-09 adequacy budget as defined $=\$ 1,261,123$
$\frac{\text { 2007-08 AID }}{\$ 180,553} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 184,164} \quad \frac{\text { TOTAL 2008-09 AID CAPPED }}{\$ 184,164} \quad \frac{\text { \%AID INCREASE }}{2.00}$

[^2]OCEAN - LAVALLETTE BORO - 2550

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY 08 |  |
| TOTAL 07-08* | $\$ 287,942$ |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 99,069$ |
| EXORD*** | $\$ 20,421$ |
| TRANSP | $\$ 39,645$ |
| SECURITY | $\$ 13,947$ |
| ADJUSTMENT AID | $\$ 120,618$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 293,701$ |
|  | $\$ 5,759$ |
| STATE AID DIFFERENCE: | $\$ 2.00 \%$ |
| \% STATE AID GROWTH: | 2. |

2008-09 DISTRICT STATE AID PROFILE

| ENROLLMENT SUMMARY**** |  |  |
| :--- | :---: | :---: |
|  |  |  |
| ENROLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 232 | 204 | 197 |
| \% ENROLL GROWTH (7 YRS): | $-12.1 \%$ |  |
|  |  |  |
| FREE and REDUCED PUPILS (2008) : | 14 |  |
| COMBINATION PUPILS (2008): | 0 |  |
| LIMITED ENGLISH PUPILS (2008) : | 0 |  |
| \% FREE and REDUCED (2008) : | $7.106599 \%$ |  |
| ENROLL |  |  |
| GROWTH(7 Yrs) |  |  |
| (relative to state average) | $-16 \%$ |  |

*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 2008.
**** 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 $)$
$=(\$ 2,008,246+\$ 64,216+\$ 0+\$ 0)$ X $0.9424+(\$ 198,138+\$ 3,809)=\$ 2,155,036$

## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \text { X [EM ENR + (MS ENR X 1.04) }+(\text { (HS ENR X 1.17)] } \\
& =\$ 9,649 \times[91+(53 \times 1.04)+(53 \times 1.17)]=\$ 2,008,246
\end{aligned}
$$

AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \mathrm{X}[10+(4 \mathrm{X} \mathrm{1.04)}+(0 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 64,216 * * * * *
$$

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

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

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)

$$
=\$ 9,649 \times[0+(0 \times 1.04)+(0 \times 1.17)] \mathrm{X}(0.470000+0.125)=\$ 0 * * * * *
$$

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)
= (197 X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( 197 X 1.897\% X \$1,081.61 X 0.9424) $=\$ 201,947$ *****
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
= \$2,155,036 + \$13,947 + \$99,069 + \$20,421 + \$39,645 = \$2,328,119

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=(E Q$ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 2,395,159,594 \mathrm{X} 0.0092690802 \mathrm{X} .5)+(\$ 63,151,669 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 12,536,116$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
= \$2,155,036 - \$12,536,116 =\$ 0
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
$=197$ X . 1469 X \$10,897.75 X . 333333 X $0.9424=\$ 99,069$ *****
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\%
$=\$ 20,421$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[(T O T A L$ ENR X \$70) $+($ AR ENR X \$406)] X GCA $=[(197 \mathrm{X} \$ 70)+(14 \mathrm{X} \$ 406)]$ X 0.9424

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
$=[(197 \mathrm{X}$ \$70) + (14 X 0.071066 X \$1,015) ] X 0.9424
Your security aid is $\$ 13,947 . * * * * *$
TRANSPORTATION AID $=\$ 39,645 \quad$ EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 173,083$ is less than $\$ 287,942 \times 1.02$, then adjustment aid $=(\$ 287,942 \times 1.02)-\$ 173,083$. This ensures a minimum state aid increase of $2 \%$. The $\$ 173,083$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 287,942$ is 2007-08 aid.
$=\$ 120,618$
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA

$$
=\$ 120,618+\$ 0+\$ 13,947+\$ 99,069+\$ 20,421+\$ 39,645+\$ 0=\$ 293,701 \text { ***** }
$$

## 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 $=\$ 3,132,653 \quad$ 2008-09 adequacy budget as defined $=\$ 2,288,474$
$\frac{\text { 2007-08 AID }}{\$ 287,942} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 293,701} \quad \frac{\text { TOTAL 2008-09 AID CAPPED }}{\$ 293,701} \quad \frac{\text { \%AID INCREASE }}{2.00}$

[^3]| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY 08 |  |
| TOTAL 07-08* | $\$ 8,529$ |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 2,514$ |
| EXORD*** | $\$ 0$ |
| TRANSP | $\$ 3,985$ |
| SECURITY | $\$ 330$ |
| ADJUSTMENT AID | $\$ 1,871$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 8,700$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 171$ |
| \% STATE AID GROWTH: | $2.00 \%$ |


| ENROLLMENT SUMMARY**** |  |  |
| :--- | :---: | :---: |
| ENROLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 7 | 6 | 5 |
| \% ENROLL GROWTH (7 YRS): | $-14.3 \%$ |  |
|  |  |  |
| FREE and REDUCED PUPILS (2008) : | 0 |  |
| COMBINATION PUPILS (2008): | 0 |  |
| LIMITED ENGLISH PUPILS (2008) : | 0 |  |
| \% FREE and REDUCED (2008) : | $0.000000 \%$ |  |
| ENROLL GROWTH(7 Yrs) |  |  |
| (relative to state average) | $-18 \%$ |  |

```
    ENOLL PROJ ENROLL
    2007 2008
    5
```

    \% ENROLL GROWTH (7 YRS): -14.3\%
    FREE and REDUCED PUPILS (2008) : 0
COMBINATION PUPILS (2008):
LIMITED ENGLISH PUPILS (2008) : 0
ENROLL GROWTH(7 Yrs)
(relative to state average)
-18\%
*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 2008.
**** 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 $)$
$=(\$ 54,806+\$ 0+\$ 0+\$ 0)$ X $0.9424+(\$ 5,029+\$ 97)=\$ 56,775$

## COMPONENTS OF ADEQUACY BUDGET

```
BASE COST= $9,649 X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
    = $9,649 X [1+ (0 X 1.04) + (4 X 1.17)] =$54,806
```

AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT
$=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 0 * * * * *$
LEP COST = \$9,649 X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} 1.04)+(0 \mathrm{X} 1.17)] \mathrm{X} 0.5)=\$ 0$
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)
$=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)] \mathrm{X}(0.470000+0.125)=\$ 0$ *****

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 X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( $5 \mathrm{X} 1.897 \%$ X \$1,081.61 X 0.9424) $=\$ 5,126$ *****
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

$$
=\$ 56,775+\$ 330+\$ 2,514+\$ 0+\$ 3,985=\$ 63,604
$$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=(E Q$ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 1,587,953,942 \times 0.0092690802 \mathrm{X} .5)+(\$ 53,985,876 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 8,586,720$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 56,775-\$ 8,586,720=\$ 0$
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
$=5$ X . 1469 X $\$ 10,897.75$ X .333333 X $0.9424=\$ 2,514 * * * * *$
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\% $=\$ 0$

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA $=[(5$ X \$70) $+(0$ X \$406) $]$ X 0.9424

IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT

$=[(5$ X \$70) $+(0$ X 0.000000 X \$1,015 $)]$ X 0.9424
Your security aid is $\$ 330 . * * * * *$
TRANSPORTATION AID = \$3,985
EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 6,829$ is less than $\$ 8,529 \times 1.02$, then adjustment aid $=(\$ 8,529 \times 1.02)-\$ 6,829$. This ensures a minimum state aid increase of $2 \%$. The $\$ 6,829$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 8,529$ is 2007-08 aid.
= \$1,871
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 1,871+\$ 0+\$ 330+\$ 2,514+\$ 0+\$ 3,985+\$ 0=\$ 8,700$ *****

## 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 $=\$ 93,939$
2008-09 adequacy budget as defined $=\$ 59,619$

| 2007-08 AID | 2008-09 AID UNCAPPED | TOTAL 2008-09 AID CAPPED | $\$ 8,700$ |
| :--- | :--- | :--- | :--- |

*** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008.
***** Differences due to rounding.

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY 08 |  |
| TOTAL 07-08* | $\$ 6,510,939$ |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 4,675,344$ |
| SPEC ED CAT** | $\$ 1,592,148$ |
| EXORD*** | $\$ 81,136$ |
| TRANSP | $\$ 323,459$ |
| SECURITY | $\$ 218,002$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 6,890,088$ |
|  | $\$ 379,149$ |
| STATE AID DIFFERENCE: | $\$ 3.80 \%$ |
| \% STATE AID GROWTH: | 5.0 |


| ENROLLMENT SUMMARY**** |  |  |
| :--- | :---: | :---: |
| ENROLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 3,151 | 3,162 | 3,166 |
| \% ENROLL GROWTH (7 YRS): $0.3 \%$ |  |  |
|  |  |  |
| FREE and REDUCED PUPILS (2008) : | 164 |  |
| COMBINATION PUPILS (2008): | 10 |  |
| LIMITED ENGLISH PUPILS (2008) : | 16 |  |
| \% FREE and REDUCED (2008) : | $5.495894 \%$ |  |
| ENROLL GROWTH(7 Yrs) |  |  |
| (relative to state average) | $-4 \%$ |  |

*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 2008.
**** 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)
$=(\$ 32,599,822+\$ 777,622+\$ 83,126+\$ 58,388)$ X $0.9424+(\$ 3,184,296+\$ 61,218)=\$ 34,833,780$

## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \times[\text { EM ENR }+(\text { MS ENR X 1.04 })+(\text { HS ENR X 1.17) } \\
& =\$ 9,649 \times[1,339+(754 \times 1.04)+(1,073 \times 1.17)]=\$ 32,599,822
\end{aligned}
$$

AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \mathrm{X}[91+(38 \mathrm{X} 1.04)+(35 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 777,622 * * * * *
$$

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

$$
=\$ 9,649 \mathrm{X}[8+(1 \mathrm{X} \mathrm{1.04})+(7 \mathrm{X} 1.17)] \times 0.5)=\$ 83,126
$$

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)

$$
=\$ 9,649 \mathrm{X}[9+(0 \mathrm{X} \mathrm{1.04})+(1 \mathrm{X} \mathrm{1.17})] \mathrm{X}(0.470000+0.125)=\$ 58,388 * * * * *
$$

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)
= (3,166 X 14.69\% X \$10,897.75 X .666667 X 0.9424) + ( 3,166X 1.897\% X \$1,081.61 X 0.9424)=\$3,245,514 *****
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
$=\$ 34,833,780+\$ 218,002+\$ 1,592,148+\$ 81,136+\$ 323,459=\$ 37,048,524$

## STATE AID CALCULATION PRIOR TO CAPS

```
LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50%) + (AGGREGATE INCOME X INCOME RATE X 50%)
    = ($3,724,942,024 X 0.0092690802 X .5) + ($567,228,483 X 0.04546684 X .5)=$30,158,436
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
    = $34,833,780 - $30,158,436 =$ 4,675,344
    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
    =3,166 X . 1469 X $10,897.75 X . }333333 X 0.9424 =$1,592,148 ********
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%
    = $81,136
```

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA
$=[(3,166$ X \$70) $+(174$ X \$406) $] \times 0.9424$
IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT

$=[(3,166$ X \$70) $+(174$ X 0.054959 X \$1,015 $)]$ X 0.9424
Your security aid is $\$ 218,002 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 323,459 \quad$ EDUCATION ADEQUACY AID $=\$ 0$

ADJUSTMENT AID = If $\$ 6,890,089$ is less than $\$ 6,510,939 \times 1.02$, then adjustment aid $=(\$ 6,510,939 \times 1.02)-\$ 6,890,089$. This ensures a minimum state aid increase of $2 \%$. The $\$ 6,890,089$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 6,510,939$ is 2007-08 aid.
$=\$ 0$
 $=\$ 0+\$ 4,675,344+\$ 218,002+\$ 1,592,148+\$ 81,136+\$ 323,459+\$ 0=\$ 6,890,088 * * * * *$

## 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 $=\$ 31,261,809$
2008-09 adequacy budget as defined $=\$ 36,725,066$
$\frac{\text { TOTAL 2008-09 AID CAPPED }}{\$ 6,890,088} \quad \frac{\text { \%AID INCREASE }}{5.80}$

[^4]| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
|  |  |
| FY 08 |  |
| TOTAL 07-08* |  |
|  | $\$ 795,931$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 339,450$ |
| EXORD*** | $\$ 4,137$ |
| TRANSP | $\$ 48,721$ |
| SECURITY | $\$ 53,372$ |
| ADJUSTMENT AID | $\$ 366,168$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 811,850$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 15,919$ |
| \% STATE AID GROWTH: | $2.00 \%$ |


| ENROLLMENT SUMMARY**** |  |  |
| :--- | :---: | :---: |
|  |  |  |
| ENROLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 725 | 686 | 675 |

\% ENROLL GROWTH (7 YRS): -5.4\%

FREE and REDUCED PUPILS (2008) : 64 COMBINATION PUPILS (2008): 15 LIMITED ENGLISH PUPILS (2008) : 0 \% FREE and REDUCED (2008) : 11.703704 \%

ENROLL GROWTH(7 Yrs)
(relative to state average)
$-9 \%$

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$2,344,690,735 AGGREGATE INC $2005=\$ 143,095,881$

WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: 28\%
INCOME : -10\%

| WEALTH PER PUPIL |  |  |  |
| :---: | :---: | :---: | :---: |
|  | PROP | RTY | INCOME |
| District= <br> Average= | \$3,473 |  | \$211,994 |
|  | \$977, |  | \$190,499 |
| Local Fair Share: 2007-08 Tax: |  | \$14, |  |
|  |  | \$8,93 |  |

*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 2008.
**** 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)
    =($6,944,289+$311,103+$0+ $88,012) X 0.9424+($678,901 + $13,052) = $7,612,376
```

COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \times \text { XEM ENR + (MS ENR X 1.04) }+(\text { HS ENR X 1.17 })] \\
& =\$ 9,649 \times[276+(178 \times 1.04)+(221 \times 1.17)]=\$ 6,944,289
\end{aligned}
$$

AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \times[27+(13 \times 1.04)+(24 \mathrm{X} 1.17)] \times 0.470000)=\$ 311,103 * * * * *
$$

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

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

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)
$=\$ 9,649 \mathrm{X}[10+(4 \mathrm{X} \mathrm{1.04})+(1 \mathrm{X} \mathrm{1.17})] \mathrm{X}(0.470000+0.125)=\$ 88,012$ *****
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)
= ( 675 X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( 675 X 1.897\% X \$1,081.61 X 0.9424)=\$691,953 *****
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

$$
=\$ 7,612,376+\$ 53,372+\$ 339,450+\$ 4,137+\$ 48,721=\$ 8,058,058
$$

## STATE AID CALCULATION PRIOR TO CAPS


$=(\$ 2,344,690,735 \times 0.0092690802 \mathrm{X} .5)+(\$ 143,095,881 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 14,119,622$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
$=\$ 7,612,376$ - \$14,119,622 = $\$ 0$
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
$=675$ X . 1469 X $\$ 10,897.75$ X .333333 X $0.9424=\$ 339,450$ *****
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\%
$=\$ 4,137$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406)] X GCA $=[(675 \mathrm{X} \$ 70)+(79 \mathrm{X} \$ 406)] \mathrm{X} 0.9424$

IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT
$=[(T O T A L ~ E N R ~ X ~ \$ 70) ~+~(A T ~ R I S K ~ T O T A L ~ X ~ A T ~ R I S K ~ P E R C E N T A G E ~ x ~ \$ 1,015)] ~ X ~ G C A ~ A ~$
$=[(675$ X \$70) $+(79 \mathrm{X} 0.117037 \mathrm{X} \$ 1,015)] \mathrm{X} 0.9424$
Your security aid is $\$ 53,372 . * * * * *$
TRANSPORTATION AID $=\$ 48,721 \quad$ EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 445,682$ is less than $\$ 795,931 \times 1.02$, then adjustment aid $=(\$ 795,931 \times 1.02)-\$ 445,682$. This ensures a minimum state aid increase of $2 \%$. The $\$ 445,682$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 795,931$ is 2007-08 aid.
$=\$ 366,168$
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA

$$
=\$ 366,168+\$ 0+\$ 53,372+\$ 339,450+\$ 4,137+\$ 48,721+\$ 0=\$ 811,850 \text { ***** }
$$

## 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 $=\$ 9,709,565 \quad$ 2008-09 adequacy budget as defined $=\$ 8,009,337$

| 2007-08 AID | 2008-09 AID UNCAPPED | TOTAL 2008-09 AID CAPPED | $\$ 811,850$ |
| :--- | :--- | :--- | :--- |

*** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008.
***** Differences due to rounding.

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY 08 |  |
| TOTAL 07-08* | $\$ 920,056$ |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 185,644$ |
| SPEC ED CAT** | $\$ 90,017$ |
| EXORD*** | $\$ 0$ |
| TRANSP | $\$ 11,114$ |
| SECURITY | $\$ 72,261$ |
| ADJUSTMENT AID | $\$ 579,420$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 938,457$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 18,401$ |
| \% STATE AID GROWTH: | $2.00 \%$ |


| ENROLLMENT SUMMARY**** |  |  |
| :--- | :---: | :---: |
| ENROLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 259 | 196 | 179 |
| \% ENROLL GROWTH (7 YRS): | $-24.3 \%$ |  |
|  |  |  |
| FREE and REDUCED PUPILS (2008) : | 141 |  |
| COMBINATION PUPILS (2008): | 17 |  |
| LIMITED ENGLISH PUPILS (2008) : | 0 |  |
| \% FREE and REDUCED (2008) : | $88.268156 \%$ |  |
|  |  |  |
| ENROLL GROWTH(7 Yrs) |  |  |
| (relative to state average) | $-27 \%$ |  |

FREE and REDUCED PUPILS (2008) : 141 COMBINATION PUPILS (2008): 17
\% FREE and REDUCED (2008): 88.268156 \%
ENROLL GROWTH(7 Yrs)
(relative to state average) $-27 \%$

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$455,866,645
AGGREGATE INC $2005=\$ 15,931,175$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: 38\%
INCOME : -30\%

| WEALTH PER PUPIL |  |
| :--- | ---: |
| $\quad$ PROPERTY | INCOME |
| District $=$ | $\$ 2,546,741$ |
| Average $=$ | $\$ 977,893$ |
|  | $\$ 89,001$ |
| Local Fair Share: | $\$ 2,474,902$ |
| 2007-08 Tax: | $\$ 2,207,141$ |

*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 2008.
**** 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)
    =($1,736,048+$778,130+$0+ $114,271) X 0.9424 + ($180,034 + $3,461) = $2,660,546
```

COMPONENTS OF ADEQUACY BUDGET

```
BASE COST= $9,649 X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
    = $9,649 X [156+ (23 X 1.04) + (0 X 1.17)] =$1,736,048
```

AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT
$=\$ 9,649 \mathrm{X}[129+(12 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)] \mathrm{X} 0.570000)=\$ 778,130 * * * * *$
LEP COST $\quad=\$ 9,649$ X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} 1.04)+(0 \mathrm{X} 1.17)] \mathrm{X} 0.5)=\$ 0$
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)
$=\$ 9,649 \mathrm{X}[16+(1 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)] \mathrm{X}(0.570000+0.125)=\$ 114,271^{* * * * *}$

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)
= (179 X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( 179 X 1.897\% X \$1,081.61 X 0.9424)=\$183,495 *****
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
= \$2,660,546 + \$72,261 + \$90,017 + \$0 + \$11,114 = \$2,833,939

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=(E Q$ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 455,866,645$ X 0.0092690802 X .5) $+(\$ 15,931,175 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 2,474,902$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 2,660,546-\$ 2,474,902=\$ 185,644$
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
$=179$ X . 1469 X \$10,897.75 X . 333333 X $0.9424=\$ 90,017$ *****
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\% $=\$ 0$

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406)] X GCA $=[(179 \mathrm{X} \$ 70)+(158 \mathrm{X} \$ 406)] \mathrm{X} 0.9424$

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
$=[(179 \mathrm{X} \$ 70)+(158 \mathrm{X} 0.882682 \mathrm{X}$ \$1,015 $)]$ X 0.9424
Your security aid is $\$ 72,261 . * * * * *$
TRANSPORTATION AID $=\$ 11,114 \quad$ EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 359,037$ is less than $\$ 920,056 \times 1.02$, then adjustment aid $=(\$ 920,056 \times 1.02)-\$ 359,037$. This ensures a minimum state aid increase of $2 \%$. The $\$ 359,037$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The \$920,056 is 2007-08 aid.
= \$579,420
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 579,420+\$ 185,644+\$ 72,261+\$ 90,017+\$ 0+\$ 11,114+\$ 0=\$ 938,457$ *****

## 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 $=\$ 3,122,149 \quad$ 2008-09 adequacy budget as defined $=\$ 2,822,825$

| 2007-08 AID | 2008-09 AID UNCAPPED | TOTAL 2008-09 AID CAPPED | $\$ 938,457$ |
| :--- | :--- | :--- | :--- |

[^5]OCEAN - SEASIDE PARK BORO - 4720

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY 08 |  |
| TOTAL 07-08* | $\$ 215,932$ |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 29,670$ |
| EXORD*** | $\$ 0$ |
| TRANSP | $\$ 2,303$ |
| SECURITY | $\$ 10,377$ |
| ADJUSTMENT AID | $\$ 177,900$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 220,251$ |
|  | $\$ 4,319$ |
| STATE AID DIFFERENCE: | $\$ 40$ |
| \% STATE AID GROWTH: | $2.00 \%$ |

2008-09 DISTRICT STATE AID PROFILE

| ENROLLMENT SUMMARY |  |  |
| :--- | :---: | :---: |
|  |  |  |
| ENR** |  |  |
| ENOLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 127 | 65 | 59 |

\% ENROLL GROWTH (7 YRS): -48.8\%

FREE and REDUCED PUPILS (2008) : 20 COMBINATION PUPILS (2008):
LIMITED ENGLISH PUPILS (2008) : 0
\% FREE and REDUCED (2008) : 33.898305 \%
ENROLL GROWTH(7 Yrs)
(relative to state average) $-51 \%$

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$749,406,558
AGGREGATE INC $2005=\$ 27,323,943$

WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: 31\%
INCOME : -15\%

| WEALTH PER PUPIL |  |  |
| :--- | :--- | :--- |
| PROPERTY | INCOME |  |
| District $=$ | $\$ 12,701,806$ | $\$ 463,118$ |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |
|  |  |  |
| Local Fair Share: | $\$ 4,094,322$ |  |
| 2007-08 Tax: | $\$ 1,283,650$ |  |
|  |  |  |

*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 2008.
**** 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
$=(\$ 574,308+\$ 98,185+\$ 0+\$ 0)$ X $0.9424+(\$ 59,341+\$ 1,141)=\$ 694,240$
COMPONENTS OF ADEQUACY BUDGET

$$
\text { BASE COST }=\$ 9,649 \mathrm{X}[\text { EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)] }
$$

$$
=\$ 9,649 \times[46+(13 \times 1.04)+(0 \times 1.17)]=\$ 574,308
$$

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

$$
=\$ 9,649 \times[16+(4 \times 1.04)+(0 \times 1.17)] \times 0.504746)=\$ 98,185 * * * * *
$$

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

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

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)
$=\$ 9,649 \mathrm{X}[0+(0 \mathrm{X} 1.04)+(0 \mathrm{X} 1.17)] \mathrm{X}(0.504746+0.125)=\$ 0$ *****
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)
$=(59$ X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( 59X 1.897\% X \$1,081.61 X 0.9424) $=\$ 60,482$ *****
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
= \$694,240 + \$10,377 + \$29,670 + \$0 + \$2,303 = \$736,590

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=($ EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 749,406,558$ X 0.0092690802 X .5) $+(\$ 27,323,943$ X 0.04546684 X .5$)=\$ 4,094,322$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 694,240-\$ 4,094,322=\$ 0$
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
$=59$ X . 1469 X $\$ 10,897.75$ X .333333 X $0.9424=\$ 29,670$ *****
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\% $=\$ 0$

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) + (AR ENR X \$406) $]$ X GCA $=[(59 \mathrm{X} \$ 70)+(20 \mathrm{X} \$ 406)]$ X 0.9424

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
$=[(59 \mathrm{X} \$ 70)+(20 \mathrm{X} 0.338983 \mathrm{X}$ \$1,015 $)]$ X 0.9424
Your security aid is $\$ 10,377 . * * * * *$
TRANSPORTATION AID $=\$ 2,303 \quad$ EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 42,350$ is less than $\$ 215,932 \times 1.02$, then adjustment aid $=(\$ 215,932 \times 1.02)-\$ 42,350$. This ensures a minimum state aid increase of $2 \%$. The $\$ 42,350$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 215,932$ is 2007-08 aid.
= \$177,900

TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 177,900+\$ 0+\$ 10,377+\$ 29,670+\$ 0+\$ 2,303+\$ 0=\$ 220,251$ *****

## 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 $=\$ 1,499,582 \quad 2008-09$ adequacy budget as defined $=\$ 734,287$
$\frac{\text { 2007-08 AID }}{\$ 215,932} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 220,251} \quad \frac{\text { TOTAL 2008-09 AID CAPPED }}{\$ 220,251} \quad \frac{\text { \%AID INCREASE }}{2.00}$

[^6]| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY 08 |  |
| TOTAL 07-08* | $\$ 70,783,167$ |
|  |  |
| FY09 |  |
| EQUALIZATION AID | $\$ 40,049,363$ |
| SPEC ED CAT** | $\$ 8,411,831$ |
| EXORD*** | $\$ 226,349$ |
| TRANSP | $\$ 3,576,170$ |
| SECURITY | $\$ 1,426,550$ |
| ADJUSTMENT AID | $\$ 18,508,566$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 72,198,830$ |
| STATE AID DIFFERENCE: | $\$ 1,415,663$ |
| \% STATE AID GROWTH: | $2.00 \%$ |


*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 2008.
**** Actual enrollment counts half day kindergarten as one full pupil. Projected enrollment counts half day kindergarten as one half pupil.

## ADEQUACY BUDGET CALCULATION

$\begin{aligned} \text { ADEQUACY BUDGET } & =(\text { BASE COST + AT-RISK COST + LEP COST + COMB COST) X GCA + ( SPEC ED CENS + SPEECH }) \\ & =(\$ 172,131,695+\$ 10,990,464+\$ 505,752+\$ 454,757) \mathrm{X} 0.9424+(\$ 16,823,663+\$ 323,437)=\$ 190,626,606\end{aligned}$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[7,057+(4,089 \mathrm{X} \mathrm{1.04})+(5,581 \mathrm{X} \mathrm{1.17)}]=\$ 172,131,695$
AT-RISK COST $=\$ 9,649$ X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \times[1,118+(605 \mathrm{X} \mathrm{1.04})+(578 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 10,990,464 * * * * *
$$

LEP COST $=\$ 9,649$ X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[54+(14 \mathrm{X} \mathrm{1.04})+(31 \mathrm{X} 1.17)] \mathrm{X} 0.5)=\$ 505,752$
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)

$$
=\$ 9,649 \text { X }[51+(8 \text { X 1.04) }+(17 \text { X 1.17) }] \text { X ( } 0.470000+0.125)=\$ 454,757 \text { ***** }
$$

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)
$=(16,727$ X 14.69\% X \$10,897.75 X . 666667 X 0.9424) + ( $16,727 \mathrm{X}$ 1.897\% X \$1,081.61 X 0.9424) $=\$ 17,147,100$ ***** 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
$=\$ 190,626,606+\$ 1,426,550+\$ 8,411,831+\$ 226,349+\$ 3,576,170=\$ 204,267,507$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=(E Q$ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 18,759,470,184$ X 0.0092690802 X .5) $+(\$ 2,799,214,889$ X 0.04546684 X .5) $=\$ 150,577,243$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
$=\$ 190,626,606-\$ 150,577,243=\$ 40,049,363$
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
$=16,727$ X . 1469 X \$10,897.75 X . 33333 X $0.9424=\$ 8,411,831$ *****
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\%
$=\$ 226,349$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA
$=[(16,727$ X \$70) $+(2,377$ X \$406) $]$ X 0.9424
IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT

$=[(16,727 \mathrm{X} \$ 70)+(2,377 \mathrm{X} 0.142106 \mathrm{X} \$ 1,015)] \times 0.9424$
Your security aid is $\$ 1,426,550 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 3,576,170 \quad$ EDUCATION ADEQUACY AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 53,690,264$ is less than $\$ 70,783,167 \times 1.02$, then adjustment aid $=(\$ 70,783,167 \times 1.02)-\$ 53,690,264$. This ensures a minimum state aid increase of $2 \%$. The $\$ 53,690,264$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 70,783,167$ is $2007-08$ aid.
$=\$ 18,508,566$
 $=\$ 18,508,566+\$ 40,049,363+\$ 1,426,550+\$ 8,411,831+\$ 226,349+\$ 3,576,170+\$ 0=\$ 72,198,830 * * * *$

## 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 = \$174,639,450
2008-09 adequacy budget as defined $=\$ 200,691,337$
$\frac{\text { 2007-08 AID }}{\$ 70,783,167} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 72,198,830} \quad \frac{\text { TOTAL 2008-09 AID CAPPED }}{\$ 72,198,830} \quad \frac{\text { \%AID INCREASE }}{2.00}$

[^7]
[^0]:    *** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008.

[^1]:    *** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008.
    ***** Differences due to rounding.

[^2]:    *** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008
    ***** Differences due to rounding.

[^3]:    *** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008
    ***** Differences due to rounding.

[^4]:    *** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008
    ***** Differences due to rounding.

[^5]:    *** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008
    ***** Differences due to rounding.

[^6]:    *** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008
    ***** Differences due to rounding.

[^7]:    *** Projection based on 2006-07 aid applications and will be adjusted based on the actual applications submitted and approved in 2008
    ***** Differences due to rounding.

