ESSEX - BELLEVILLE TOWN - 0250

| 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: | $20.00 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE


## 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 $=$ | $\$ 977,893$ |

Local Fair Share: $\quad \$ 33,131,609$
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 = (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 $=\$ 9,649 \times[E M A R E N R ~+~(M S ~ A R ~ E N R ~ X ~ 1.04) ~+~(H S ~ A R ~ E N R ~ X ~ 1.17)] ~ X ~ A R ~ W E I G H T ~$

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

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

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

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) + ( 4,378.0X 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\%)
$=(\$ 3,620,819,591 \mathrm{X} 0.0092690802 \mathrm{X} .5)+(\$ 719,239,619 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 33,131,609$
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 . $333333 \mathrm{X} 1.0432=\$ 2,437,140$ *****
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

$=[(4,378.0 \mathrm{X} \$ 70)+(1,454 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$
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
$=[(4,378.0 \mathrm{X} \$ 70)+(1,454 \mathrm{X} 0.332115 \mathrm{X} \$ 1,015)]$ 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 $=\$ 63,361,313$
$\frac{\text { 2007-08 AID }}{\$ 20,416,896} \quad \underline{\text { 2008-09 AID UNCAPPED }}$

## 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.

ESSEX - BLOOMFIELD TWP - 0410

| STATE AID (K-12) SUMMARY <br> FY08 <br> 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 | $\$ 20,594,399$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 3,432,400$ |
| \% STATE AID GROWTH: | $20.00 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE


## 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 $=\$ 922,023 \quad \$ 200,863$
Average $=\$ 977,893 \quad \$ 190,499$

Local Fair Share: \$50,110,903
2007-08 Tax: $\$ 52,212,387$
*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 $=\$ 9,649$ 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) $+(\$ 1,138,694,181$ X 0.04546684 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 $=\$ 82,472,307$

| 2007-08 AID | 2008-09 AID UNCAPPED | TOTAL 2008-09 AID CAPPED | $\$ 20,594,399$ |
| :--- | :--- | :--- | :--- |

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 20,594,399+\$ 0+\$ 0=\$ 20,594,399$
\% 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* | $\$ 1,816,428$ |
|  |  |
| FY09 | $\$ 0$ |
| EQUALIZATION AID | $\$ 1,075,290$ |
| SPEC ED CAT** | $\$ 430,779$ |
| EXORD*** | $\$ 301,156$ |
| TRANSP | $\$ 190,846$ |
| SECURITY | $\$ 0$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 1,998,071$ |
| TOTAL 08-09 |  |
|  | $\$ 181,643$ |
| STATE AID DIFFERENCE: | $\$ 10.00 \%$ |
| \% STATE AID GROWTH: | 1 |

ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 2,542 | 2,668 | $2,605.0$ |

\% ENROLL GROWTH (7 YRS): 5\%
FREE and REDUCED PUPILS (2008) : 35
COMBINATION PUPILS (2008): 4
LIMITED ENGLISH PUPILS (2008) : 28
\% FREE and REDUCED (2008) : 1.497121 \%
ENROLL GROWTH(7 Yrs) (relative to state average)

1\%

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$3,494,165,103
AGGREGATE INC $2005=\$ 767,679,277$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -14\%
INCOME : 18\%
WEALTH PER PUPIL


| PROPERTY | INCOME |
| :--- | :---: |
| $\$ 1,341,330$ | $\$ 294,695$ |
| $\$ 977,893$ | $\$ 190,499$ |

Local Fair Share: $\quad \$ 33,645,823$
2007-08 Tax: $\$ 32,902,816$
*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)
    =($26,764,300+$165,755+ $139,959+ $23,194) X 1.0432 + ($2,900,297 + $55,759) = $31,219,691
```


## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \mathrm{X}[\text { EM ENR }+(\text { MS ENR X 1.04 })+(\text { HS ENR X 1.17 })] \\
& =\$ 9,649 \mathrm{X}[1,125.0+(637 \mathrm{X} \mathrm{1.04})+(843 \mathrm{X} 1.17)]=\$ 26,764,300
\end{aligned}
$$

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

$$
=\$ 9,649 \mathrm{X}[19+(9 \mathrm{X} 1.04)+(7 \mathrm{X} 1.17)] \times 0.470000)=\$ 165,755 * * * * *
$$

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

$$
=\$ 9,649 \times[19+(4 \times 1.04)+(5 \times 1.17)] \times 0.5)=\$ 139,959
$$

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)

$$
=\$ 9,649 \mathrm{X}[3+(1 \mathrm{X} \mathrm{1.04})+(0 \times 1.17)] \mathrm{X}(0.470000+0.125)=\$ 23,194 * * * * *
$$

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)
$=(2,605.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) $+(2,605.0 \mathrm{X} 1.897 \%$ X \$1,081.61 X 1.0432) $=\$ 2,956,056$ *****
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 $=(E Q$ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 3,494,165,103 \times 0.0092690802$ X .5) $+(\$ 767,679,277$ X 0.04546684 X .5$)=\$ 33,645,823$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 31,219,691-\$ 33,645,823=\$ 0$
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
$=2,605.0$ X .1469 X \$10,897.75 X . 333333 X $1.0432=\$ 1,450,149$ *****
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\%
$=\$ 430,779$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA
$=[(2,605.0 \mathrm{X}$ \$70) $+(39 \mathrm{X} \$ 406)]$ 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
$=[(2,605.0 \times \$ 70)+(39 \mathrm{X} 0.014971 \mathrm{X} \$ 1,015)] \mathrm{X} 1.0432$
Your security aid is $\$ 190,846$.*****
TRANSPORTATION AID $=\$ 301,156 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 2,372,930$ is less than $\$ 1,816,428 \times 1.02$, then adjustment aid $=(\$ 1,816,428 \times 1.02)-\$ 2,372,930$. This ensures a minimum state aid increase of $2 \%$. The $\$ 2,372,930$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 1,816,428$ 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 $=\$ 0+\$ 0+\$ 190,846+\$ 1,450,149+\$ 430,779+\$ 301,156+\$ 0=\$ 2,372,930$ *****

## 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 $=\$ 34,719,244 \quad 2008-09$ adequacy budget as defined $=\$ 32,916,605$

| 2007-08 AID |  |
| :--- | :--- |
| $\$ 1,816,428$ | $\underline{\text { 2008-09 AID UNCAPPED }}$ |
| $\$ 2,372,930$ |  |

## TOTAL 2008-09 AID CAPPED \$1,998,071

## \%AID INCREASE <br> 10


\% AID INCREASE $=10.00$
*** 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.

ESSEX - CEDAR GROVE TWP - 0760

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 1,536,050$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 891,800$ |
| EXORD*** | $\$ 332,370$ |
| TRANSP | $\$ 273,845$ |
| SECURITY | $\$ 117,038$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 1,615,053$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 79,003$ |
| \% STATE AID GROWTH: | $5.14 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE

| ENROLLMENT SUMMARY**** |  |  |
| :--- | :---: | :---: |
|  |  |  |
| ENROLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 1,363 | 1,623 | $1,602.0$ |

\% ENROLL GROWTH (7 YRS): 19.1\%

FREE and REDUCED PUPILS (2008) : 9
COMBINATION PUPILS (2008): 0
LIMITED ENGLISH PUPILS (2008) : 9
\% FREE and REDUCED (2008) : 0.561798 \%
ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$2,411,597,863
AGGREGATE INC $2005=\$ 526,235,896$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -9\%
INCOME : 17\%
WEALTH PER PUPIL

| District $=$ | $\$ 1,505,367$ | $\$ 328,48$ |
| :--- | :--- | :---: |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |

Local Fair Share: \$23,139,789
2007-08 Tax: \$19,930,988
*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)
    =($16,329,292+$42,720+$49,162+$0) X 1.0432 + ($1,783,599 + $34,290) = $18,948,458
```

COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \mathrm{X}[E M ~ E N R ~+~(M S ~ E N R ~ X ~ 1.04) ~
\end{aligned} \text { (HS ENR X 1.17)] }
$$

AT-RISK COST $=\$ 9,649 \times[E M A R E N R+(M S ~ A R ~ E N R ~ X ~ 1.04) ~+~(H S ~ A R ~ E N R ~ X ~ 1.17) ~] ~ X ~ A R ~ W E I G H T ~$

$$
=\$ 9,649 \times[5+(2 \times 1.04)+(2 \times 1.17)] \times 0.470000)=\$ 42,720 * * * * *
$$

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

$$
=\$ 9,649 \times[2+(0 \times 1.04)+(7 \times 1.17)] \times 0.5)=\$ 49,162
$$

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)

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

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)
$=(1,602.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( 1,602.0X 1.897\% X \$1,081.61 X 1.0432) $=\$ 1,817,889$ ***** 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
$=\$ 18,948,458+\$ 117,038+\$ 891,800+\$ 332,370+\$ 273,845=\$ 20,563,511$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=($ EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 2,411,597,863$ X 0.0092690802 X .5) $+(\$ 526,235,896$ X 0.04546684 X .5) $=\$ 23,139,789$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
= \$18,948,458-\$23,139,789 =\$ 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
$=1,602.0$ X . 1469 X $\$ 10,897.75$ X .333333 X $1.0432=\$ 891,800 * * * * *$
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\%
= \$332,370
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) + (AR ENR X \$406) $]$ X GCA $=[(1,602.0 \mathrm{X} \$ 70)+(9 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$

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
$=[(1,602.0$ X \$70) $+(9 \mathrm{X} 0.005618 \mathrm{X}$ \$1,015 $)]$ X 1.0432
Your security aid is $\$ 117,038 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 273,845 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 1,615,053$ is less than $\$ 1,536,050 \times 1.02$, then adjustment aid $=(\$ 1,536,050 \times 1.02)-\$ 1,615,053$. This ensures a minimum state aid increase of $2 \%$. The $\$ 1,615,053$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 1,536,050$ 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 $=\$ 0+\$ 0+\$ 117,038+\$ 891,800+\$ 332,370+\$ 273,845+\$ 0=\$ 1,615,053$ *****

## 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 $=\$ 21,303,000 \quad 2008-09$ adequacy budget as defined $=\$ 20,289,666$
$\frac{\text { 2007-08 AID }}{\$ 1,536,050} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 1,615,053}$

## TOTAL 2008-09 AID CAPPED \$1,615,053 <br> \%AID INCREASE <br> 5.14

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 1,615,053+\$ 0+\$ 0=\$ 1,615,053$
\% AID INCREASE $=5.14$
*** 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.

ESSEX - EAST ORANGE - 1210

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 176,841,746$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 129,494,370$ |
| SPEC ED CAT** | $\$ 5,556,769$ |
| EXORD*** | $\$ 761,527$ |
| TRANSP | $\$ 1,090,693$ |
| SECURITY | $\$ 3,747,489$ |
| ADJUSTMENT AID | $\$ 39,727,733$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 180,378,581$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 3,536,835$ |
| \% STATE AID GROWTH: | $2.00 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 11,920 | 10,359 | $9,982.0$ |

\% ENROLL GROWTH (7 YRS): -13.1\%
FREE and REDUCED PUPILS (2008) : 6,945 COMBINATION PUPILS (2008): 182 LIMITED ENGLISH PUPILS (2008) : 91
\% FREE and REDUCED (2008) : 71.398517 \%
ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$3,159,862,968 AGGREGATE INC $2005=\$ 740,118,675$

WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: 2\%
INCOME : -19\%
WEALTH PER PUPIL

| District $=$ | $\$ 316,556$ | $\$ 74,145$ |
| :--- | :--- | :--- |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |

Local Fair Share: \$31,469,940
2007-08 Tax: \$18,070,000
*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 $)$
$=(\$ 101,780,933+\$ 39,929,657+\$ 449,306+\$ 1,280,588)$ X $1.0432+(\$ 11,113,539+\$ 213,659)=\$ 160,964,310$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=$ \$9,649 X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[5,008.0+(2,148 \mathrm{X} 1.04)+(2,826 \mathrm{X} 1.17)]=\$ 101,780,933$
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

$$
=\$ 9,649 \times[3,941+(1,505 \times 1.04)+(1,499 \times 1.17)] \times 0.570000)=\$ 39,929,657 * * * * *
$$

LEP COST $=\$ 9,649$ X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \times[41+(13 \times 1.04)+(33 \times 1.17)] \times 0.5)=\$ 449,306$
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)
$=\$ 9,649 \mathrm{X}[101+(37 \mathrm{X} 1.04)+(44 \mathrm{X} 1.17)] \mathrm{X}(0.570000+0.125)=\$ 1,280,588 * * * * *$
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)
$=(9,982.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( 9,982.0X 1.897\% X \$1,081.61 X 1.0432) $=\$ 11,327,198$ ***** 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
$=\$ 160,964,310+\$ 3,747,489+\$ 5,556,769+\$ 761,527+\$ 1,090,693=\$ 172,120,788$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 3,159,862,968$ X 0.0092690802 X .5) $+(\$ 740,118,675$ X 0.04546684 X .5$)=\$ 31,469,940$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 160,964,310-\$ 31,469,940=\$ 129,494,370$
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
$=9,982.0$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 5,556,769$ *****
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\%
= \$761,527
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) + (AR ENR X \$406) $]$ X GCA
$=[(9,982.0 \mathrm{X} \$ 70)+(7,127 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$
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
$=[(9,982.0 \mathrm{X} \$ 70)+(7,127 \mathrm{X} 0.713985 \mathrm{X} \$ 1,015)]$ X 1.0432
Your security aid is $\$ 3,747,489 . * * * * *$
TRANSPORTATION AID $=\$ 1,090,693 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 140,650,848$ is less than $\$ 176,841,746 \times 1.02$, then adjustment aid $=(\$ 176,841,746 \times 1.02)-\$ 140,650,848$. This ensures a minimum state aid increase of $2 \%$. The $\$ 140,650,848$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 176,841,746$ 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.
= \$39,727,733
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 39,727,733+\$ 129,494,370+\$ 3,747,489+\$ 5,556,769+\$ 761,527+\$ 1,090,693+\$ 0=\$ 180,378,581 * * * *$

## 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 = \$194,123,953
$\frac{\text { 2007-08 AID }}{\$ 176,841,746} \quad \underline{\$ 180,378,581}$
$\underline{\text { FINAL STATE AID }}=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 180,378,581+\$ 0+\$ 0=\$ 180,378,581$
\% AID INCREASE $=2.00$
*** 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.

ESSEX - ESSEX FELLS BORO - 1400

## STATE AID (K-12) SUMMARY <br> FY08 <br> TOTAL 07-08* \$153,325 <br> FY09 <br> EQUALIZATION AID <br> SPEC ED CAT** <br> EXORD*** <br> TRANSP <br> SECURITY <br> ADJUSTMENT AID \$16,905 EDUC. ADEQUACY AID \$0 <br> CHOICE AID <br> ADULT EDUC. AID <br> TOTAL 08-09 <br> STATE AID DIFFERENCE: \$ 3,066

 \% STATE AID GROWTH: $\quad 2.00 \%$2008-09 REVISED DISTRICT STATE AID PROFILE

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 252 | 243 | 231.5 |

\% ENROLL GROWTH (7 YRS): $-3.6 \%$
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)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$563,884,340
AGGREGATE INC $2005=\$ 205,881,858$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -24\%
INCOME : -13\%
WEALTH PER PUPIL

| PROPERTY | INCOME |
| :--- | :---: |
| $\$ 2,435,785$ | $\$ 889,338$ |
| $\$ 977,893$ | $\$ 190,499$ |

Distric- $\quad \$ 2,435,78$
\$190,499
Local Fair Share: \$7,293,744
2007-08 Tax: $\quad \$ 3,392,143$
*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
$=(\$ 2,244,164+\$ 0+\$ 0+\$ 0)$ X $1.0432+(\$ 257,742+\$ 4,955)=\$ 2,603,810$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[204.5+(27 \mathrm{X} \mathrm{1.04})+(0 \mathrm{X} 1.17)]=\$ 2,244,164$
AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

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

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

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

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)

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

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)
= (231.5 X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( 231.5 X 1.897\% X \$1,081.61 X 1.0432)=\$262,697 *****
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%)
    = ($563,884,340 X 0.0092690802 X .5) + ($205,881,858 X 0.04546684 X .5)=$7,293,744
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
    = $2,603,810 - $7,293,744 =$ 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
    =231.5 X .1469 X $10,897.75 X . 333333 X 1.0432 =$128,871 *****
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
$=[(T O T A L$ ENR X \$70) + (AR ENR X \$406)] X GCA
$=[(231.5$ X \$70 $)+(0 \times$ X 406$)] \times 1.0432$
IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT

$=[(231.5$ X \$70) $+(0$ X 0.000000 X \$1,015 $)]$ X 1.0432
Your security aid is $\$ 16,905 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$

ADJUSTMENT AID $=$ If $\$ 145,776$ is less than $\$ 153,325 \times 1.02$, then adjustment aid $=(\$ 153,325 \times 1.02)-\$ 145,776$. This ensures a minimum state aid increase of $2 \%$. The $\$ 145,776$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 153,325$ 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.

## $=\$ 10,615$

 $=\$ 10,615+\$ 0+\$ 16,905+\$ 128,871+\$ 0+\$+\$ 0=\$ 156,391 * * * *$

## 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 $=\$ 3,544,717 \quad$ 2008-09 adequacy budget as defined $=\$ 2,749,586$

| 2007-08 AID | 2008-09 AID UNCAPPED |
| :--- | :--- |
| $\$ 153,325$ | $\$ 156,391$ |

## TOTAL 2008-09 AID CAPPED \$156,391

## \%AID INCREASE


\% AID INCREASE $=2.00$
*** 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

ESSEX - FAIRFIELD TWP - 1465

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* | $\$ 548,352$ |
|  |  |
| FY09 | $\$ 0$ |
| EQUALIZATION AID | $\$ 298,277$ |
| SPEC ED CAT** | $\$ 65,450$ |
| EXORD*** | $\$ 186,664$ |
| TRANSP | $\$ 52,796$ |
| SECURITY | $\$ 0$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 603,187$ |
| TOTAL 08-09 |  |
| STATE AID DIFFERENCE: | $\$ 54,835$ |
| \% STATE AID GROWTH: | $10.00 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE

| ENROLLMENT SUMMARY |  |  |
| :--- | :---: | :---: |
|  |  |  |
| ENROL** |  |  |
| $\mathbf{2 0 0 0}$ | ENROLL | PROJ ENROLL |
| 629 | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
|  | 724 | 723.0 |

\% ENROLL GROWTH (7 YRS): 15.1\%

FREE and REDUCED PUPILS (2008) : 0
COMBINATION PUPILS (2008): 0 LIMITED ENGLISH PUPILS (2008) : 5 \% FREE and REDUCED (2008) : 0.000000 \% ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$1,654,213,443
AGGREGATE INC $2005=\$ 164,590,270$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -20\%
INCOME : -2\%

|  | WEALTH PER PUPIL |  |
| :--- | :--- | ---: |
|  | PROPERTY | INCOME |
| District $=$ | $\$ 2,287,985$ | $\$ 227,649$ |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |

Local Fair Share: $\quad \$ 11,408,218$
2007-08 Tax: $\$ 8,746,549$
*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
    =($7,027,560+$0+$24,123+$0) X 1.0432 + ($804,958 + $15,475) = $8,176,748
```


## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \mathrm{X}[\text { EM ENR + (MS ENR X 1.04) }+(\text { HS ENR X 1.17) }] \\
& =\$ 9,649 \mathrm{X}[590.0+(133 \text { X 1.04) }+(0 \text { X 1.17 })]=\$ 7,027,560
\end{aligned}
$$

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

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

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

$$
=\$ 9,649 \times[5+(0 \times 1.04)+(0 \times 1.17)] \times 0.5)=\$ 24,123
$$

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)

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

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)
$=(723.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) $+(723.0 \mathrm{X} 1.897 \%$ X \$1,081.61 X 1.0432) $=\$ 820,433$ *****
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%)
    =($1,654,213,443 X 0.0092690802 X .5) + ($164,590,270 X 0.04546684 X .5)=$11,408,218
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
    = $8,176,748 - $11,408,218 =$ 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
    =723.0 X .1469 X $10,897.75 X . 333333 X 1.0432 =$402,479 *****
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%
    = $65,450
```

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[(T O T A L$ ENR X \$70) + (AR ENR X \$406)] X GCA
$=[(723.0$ X \$70 $)+(0 \times \$ 406)] \times 1.0432$
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
$=[(723.0$ X \$70) $+(0$ X 0.000000 X \$1,015 $)]$ X 1.0432
Your security aid is \$52,796.*****
TRANSPORTATION AID $=\$ 186,664 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$

ADJUSTMENT AID $=$ If $\$ 707,389$ is less than $\$ 548,352 \times 1.02$, then adjustment aid $=(\$ 548,352 \times 1.02)-\$ 707,389$. This ensures a minimum state aid increase of $2 \%$. The $\$ 707,389$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 548,352$ 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.

## $=\$ 0$

 $=\$ 0+\$ 0+\$ 52,796+\$ 402,479+\$ 65,450+\$ 186,664+\$ 0=\$ 707,389 * * * *$

## 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 $=\$ 9,131,935 \quad$ 2008-09 adequacy budget as defined $=\$ 8,593,271$
$\frac{\text { 2007-08 AID }}{\$ 548,352} \quad \underline{\$ 707,389}$

## TOTAL 2008-09 AID CAPPED \$603,187

## \%AID INCREASE <br> 10


\% AID INCREASE $=10.00$
*** 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.

ESSEX - GLEN RIDGE BORO - 1750

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 1,142,774$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 997,265$ |
| EXORD*** | $\$ 42,070$ |
| TRANSP | $\$ 84,666$ |
| SECURITY | $\$ 133,050$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 1,257,051$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 114,277$ |
| \% STATE AID GROWTH: | $10.00 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE

| ENROLLMENT SUMMARY |  |  |
| :--- | :---: | :---: |
|  |  |  |
| ENRO** |  |  |
| $\mathbf{2 0 0 0}$ | ENROLL | PROJ ENROLL |
| 1,497 | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
|  | 1,795 | $1,822.0$ |

\% ENROLL GROWTH (7 YRS): 19.9\%

FREE and REDUCED PUPILS (2008) : 0
COMBINATION PUPILS (2008): 0
LIMITED ENGLISH PUPILS (2008) : 3
\% FREE and REDUCED (2008) : 0.000000 \%
ENROLL GROWTH(7 Yrs)
(relative to state average)
15\%

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$1,520,173,506
AGGREGATE INC $2005=\$ 471,380,673$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -2\%
INCOME : -2\%

WEALTH PER PUPIL
PROPERTY INCOME
District $=$ \$834,343 \$258,716
Average $=$ \$977,893 \$190,499
Local Fair Share: \$17,761,400
2007-08 Tax: $\$ 22,076,813$
*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
    =($18,552,615+ $0+ $16,307+ $0) X 1.0432 + ($2,028,538 + $38,999) = $21,438,636
```


## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \mathrm{X}[\text { EM ENR }+(\text { MS ENR X 1.04 })+(\text { HS ENR X 1.17 })] \\
& =\$ 9,649 \mathrm{X}[899.0+(432 \mathrm{X} 1.04)+(491 \mathrm{X} 1.17)]=\$ 18,552,615
\end{aligned}
$$

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

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

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

$$
=\$ 9,649 \times[0+(1 \times 1.04)+(2 \times 1.17)] \times 0.5)=\$ 16,307
$$

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)

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

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)
$=(1,822.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432 $)+(1,822.0 \mathrm{X} 1.897 \%$ X \$1,081.61 X 1.0432) $=\$ 2,067,537$ ***** 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 $=(E Q$ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 1,520,173,506$ X 0.0092690802 X .5 $)+(\$ 471,380,673$ X 0.04546684 X .5$)=\$ 17,761,400$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
$=\$ 21,438,636-\$ 17,761,400=\$ 3,677,236$
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
$=1,822.0$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 1,014,269$ *****
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\%
$=\$ 42,070$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA
$=[(1,822.0 \mathrm{X} \$ 70)+(0 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$
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
$=[(1,822.0$ X \$70) + (0 X 0.000000 X \$1,015)] X 1.0432
Your security aid is $\$ 133,050$.*****
TRANSPORTATION AID $=\$ 84,666 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID = If $\$ 4,951,291$ is less than $\$ 1,142,774 \times 1.02$, then adjustment aid $=(\$ 1,142,774 \times 1.02)-\$ 4,951,291$. This ensures a minimum state aid increase of $2 \%$. The $\$ 4,951,291$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 1,142,774$ 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 $=\$ 0+\$ 3,677,236+\$ 133,050+\$ 1,014,269+\$ 42,070+\$ 84,666+\$ 0=\$ 4,951,291 * * * * *$

## 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 $=\$ 23,101,101 \quad 2008-09$ adequacy budget as defined $=\$ 22,611,021$
$\frac{\text { 2007-08 AID }}{\$ 1,142,774} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 4,951,291}$

## TOTAL 2008-09 AID CAPPED \$1,257,051

## \%AID INCREASE

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 1,257,051+\$ 0+\$ 0=\$ 1,257,051$
\% AID INCREASE $=10.00$
*** 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 |  |
| EQUALIZATION AID | $\$ 85,154,280$ |
| SPEC ED CAT** | $\$ 4,044,829$ |
| EXORD*** | $\$ 649,589$ |
| TRANSP | $\$ 1,492,319$ |
| SECURITY | $\$ 2,596,617$ |
| ADJUSTMENT AID | $\$ 19,856,299$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 727,632$ |
| TOTAL 08-09 | $\$ 114,521,565$ |
| STATE AID DIFFERENCE: | $\$ 2,958,885$ |
| \% 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 $=$ | $\$ 399,717$ |
| :--- | :--- |
| Average $=$ | $\$ 977,893$ |

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

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

## 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 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

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

LEP COST $=\$ 9,649$ X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[43+(11 \mathrm{X} \mathrm{1.04})+(43 \mathrm{X} \mathrm{1.17})] \mathrm{X} 0.5)=\$ 505,366$
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)

$$
=\$ 9,649 \times[130+(40 \times 1.04)+(72 \times 1.17)] \times(0.570000+0.125)=\$ 1,715,677 \text { ***** }
$$

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)
= (7,266.0 X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( 7,266.0X 1.897\% 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
 $=[(7,266.0 \mathrm{X} \$ 70)+(4,878 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$

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
$=[(7,266.0 \mathrm{X} \$ 70)+(4,878 \mathrm{X} 0.671346 \mathrm{X} \$ 1,015)]$ X 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.

ESSEX - LIVINGSTON TWP - 2730

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 4,747,087$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 3,243,212$ |
| EXORD*** | $\$ 674,851$ |
| TRANSP | $\$ 643,707$ |
| SECURITY | $\$ 425,774$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 4,987,544$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 240,457$ |
| \% STATE AID GROWTH: | $5.07 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 4,803 | 5,686 | $5,826.0$ |

\% ENROLL GROWTH (7 YRS): 18.4\%
FREE and REDUCED PUPILS (2008) : 39
COMBINATION PUPILS (2008): 4
LIMITED ENGLISH PUPILS (2008) : 61
\% FREE and REDUCED (2008) : 0.738071 \%
ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$7,936,586,971
AGGREGATE INC 2005 = \$2,593,269,834
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -8\%
INCOME : 74\%
WEALTH PER PUPIL

| PROPERTY | INCOME |
| :--- | :---: |
| $\$ 1,362,270$ | $\$ 445,120$ |
| $\$ 977,893$ | $\$ 190,499$ |

District- \$1,362,270 \$445,120

Local Fair Share: $\quad \$ 95,736,322$
2007-08 Tax: \$79,251,361
*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)
$=(\$ 59,591,645+\$ 189,065+\$ 306,886+\$ 24,170)$ X $1.0432+(\$ 6,486,423+\$ 124,702)=\$ 69,319,721$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) $+($ HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[2,752.0+(1,328 \mathrm{X} \mathrm{1.04})+(1,746 \mathrm{X} 1.17)]=\$ 59,591,645$
AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \mathrm{X}[14+(12 \mathrm{X} \mathrm{1.04})+(13 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 189,065 * * * * *
$$

LEP COST = \$9,649 X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[51+(2 \mathrm{X} \mathrm{1.04})+(9 \mathrm{X} \mathrm{1.17})] \mathrm{X} 0.5)=\$ 306,886$
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)

$$
=\$ 9,649 \mathrm{X}[2+(1 \mathrm{X} \mathrm{1.04})+(1 \mathrm{X} \mathrm{1.17})] \mathrm{X}(0.470000+0.125)=\$ 24,170 * * * * *
$$

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)
$=(5,826.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( $5,826.0 \mathrm{X}$ 1.897\% X \$1,081.61 X 1.0432)=\$6,611,125 ***** 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 $=(E Q$ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 7,936,586,971 \mathrm{X} 0.0092690802 \mathrm{X} .5)+(\$ 2,593,269,834 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 95,736,322$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
$=\$ 69,319,721-\$ 95,736,322=\$ 0$
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
$=5,826.0$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 3,243,212$ *****
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\% $=\$ 674,851$

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA
$=[(5,826.0 \mathrm{X}$ \$70 $)+(43 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$
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
$=[(5,826.0 \times \$ 70)+(43$ X $0.007381 \mathrm{X} \$ 1,015)] \times 1.0432$
Your security aid is $\$ 425,774 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 643,707 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 4,987,544$ is less than $\$ 4,747,087 \times 1.02$, then adjustment aid $=(\$ 4,747,087 \times 1.02)-\$ 4,987,544$. This ensures a minimum state aid increase of $2 \%$. The $\$ 4,987,544$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 4,747,087$ 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 $=\$ 0+\$ 0+\$ 425,774+\$ 3,243,212+\$ 674,851+\$ 643,707+\$ 0=\$ 4,987,544$ *****

## 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 $=\$ 83,998,448 \quad$ 2008-09 adequacy budget as defined $=\$ 73,663,558$

| 2007-08 AID |  |
| :--- | :--- |
| $\$ 4,747,087$ | $\underline{\text { 2008-09 AID UNCAPPED }}$ |

## TOTAL 2008-09 AID CAPPED \$4,987,544

## \%AID INCREASE 5.07

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 4,987,544+\$ 0+\$ 0=\$ 4,987,544$
\% AID INCREASE $=5.07$
*** 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.

ESSEX - MILLBURN TWP - 3190

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* | $\$ 3,605,637$ |
|  |  |
| FY09 | $\$ 0$ |
| EQUALIZATION AID | $\$ 2,236,540$ |
| SPEC ED CAT** | $\$ 968,042$ |
| EXORD*** | $\$ 415,527$ |
| TRANSP | $\$ 346,092$ |
| SECURITY | $\$ 0$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 3,966,201$ |
| TOTAL 08-09 |  |
|  |  |
| STATE AID DIFFERENCE: | $\$ 360,564$ |
| \% STATE AID GROWTH: | $10.00 \%$ |

TOTAL 07-08*

EQUALIZATION AID
EXORD**
TRANSP
SECURITY

ADJUSTMENT AID

CHOICE AID

TOTAL 08-09

STATE AID DIFFERENCE: \$ 360,564

2008-09 REVISED DISTRICT STATE AID PROFILE

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 3,781 | 4,643 | $4,735.0$ |

*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 $)$
$=(\$ 48,439,041+\$ 156,685+\$ 287,781+\$ 29,682)$ X $1.0432+(\$ 5,271,750+\$ 101,350)=\$ 56,399,339$
COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \text { X [EM ENR }+(\text { MS ENR X 1.04 })+(\text { HS ENR X 1.17) }] \\
& =\$ 9,649 \mathrm{X}[2,232.0+(1,080 \text { X 1.04) }+(1,423 \text { X 1.17) }]=\$ 48,439,041
\end{aligned}
$$

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

$$
=\$ 9,649 \times[17+(9 \times 1.04)+(7 \times 1.17)] \times 0.470000)=\$ 156,685 * * * *
$$

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

$$
=\$ 9,649 \times[33+(11 \times 1.04)+(13 \times 1.17)] \times 0.5)=\$ 287,781
$$

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)

$$
=\$ 9,649 \times[4+(0 \times 1.04)+(1 \times 1.17)] X(0.470000+0.125)=\$ 29,682 * * * * *
$$

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 $)$
$=(4,735.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( 4,735.0X 1.897\% X \$1,081.61 X 1.0432) $=\$ 5,373,100$ *****
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
$=\$ 56,399,339+\$ 346,092+\$ 2,236,540+\$ 968,042+\$ 415,527=\$ 60,365,540$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE $=($ EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 8,674,996,445 \times 0.0092690802$ X .5) $+(\$ 3,040,983,702 \times 0.04546684$ X .5) $=\$ 109,336,578$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
= \$56,399,339 - \$109,336,578 =\$ 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
$=4,735.0$ X .1469 X \$10,897.75 X . 333333 X $1.0432=\$ 2,635,875 * * * * *$
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\%
$=\$ 968,042$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA $=[(4,735.0 \mathrm{X}$ \$70 $)+(38 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$

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
$=[(4,735.0 \times \$ 70)+(38 \mathrm{X} 0.008025 \mathrm{X} \$ 1,015)] \times 1.0432$
Your security aid is $\$ 346,092$.*****
TRANSPORTATION AID $=\$ 415,527 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 4,365,536$ is less than $\$ 3,605,637 \times 1.02$, then adjustment aid $=(\$ 3,605,637 \times 1.02)-\$ 4,365,536$. This ensures a minimum state aid increase of $2 \%$. The $\$ 4,365,536$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 3,605,637$ 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 $=\$ 0+\$ 0+\$ 346,092+\$ 2,635,875+\$ 968,042+\$ 415,527+\$ 0=\$ 4,365,536 * * * * *$

## 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 $=\$ 68,644,215$
2008-09 adequacy budget as defined $=\$ 59,950,013$
$\frac{\text { 2007-08 AID }}{\$ 3,605,637} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 4,365,536}$

## TOTAL 2008-09 AID CAPPED \$3,966,201

## \%AID INCREASE <br> 10

$\underline{\text { FINAL STATE AID }=\text { TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID }=\$ 3,966,201+\$ 0+\$ 0=\$ 3,966,201 ~}$
\% AID INCREASE $=10.00$
*** 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.

ESSEX - MONTCLAIR TOWN - 3310

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 9,399,573$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 822,579$ |
| SPEC ED CAT** | $\$ 3,743,109$ |
| EXORD*** | $\$ 549,316$ |
| TRANSP | $\$ 868,511$ |
| SECURITY | $\$ 730,030$ |
| ADJUSTMENT AID | $\$ 2,874,020$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 9,587,565$ |
| STATE AID DIFFERENCE: | $\$ 187,992$ |
| \% STATE AID GROWTH: | $2.00 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE

| ENROLLMENT SUMMARY**** |  |  |
| :---: | :---: | :---: |
| $\begin{gathered} \text { ENROLL } \\ 2000 \end{gathered}$ | $\begin{gathered} \text { ENROLL } \\ 2007 \end{gathered}$ | PROJ ENROLL 2008 |
| 6,201 | 6,665 | 6,724.0 |
| \% ENROLL GROWTH (7 YRS): 7.5\% |  |  |
| FREE and REDUCED PUPILS (2008) : 1,217 |  |  |
| COMBINATION PUPILS (2008): 15 |  |  |
| LIMITED ENGLISH PUPILS (2008) : 31 |  |  |
| \% FREE and REDUCED (2008) : 18.322427 |  |  |
| ENROLL GROWTH(7 Yrs) (relative to state average) |  | 3\% |

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$7,233,011,190
AGGREGATE INC 2005 = \$2,264,229,372
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: $1 \%$
INCOME : -10\%

|  | WEALTH PER PUPIL |  |
| :--- | :---: | :---: |
| PROPERTY | INCOME |  |
| District $=$ |  |  |
| Average $=$ | $\$ 1,075,701$ |  |
| $\$ 977,893$ | $\$ 190,439$ |  |

Local Fair Share: \$84,995,357
2007-08 Tax: $\$ 88,163,461$
*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 $)$
$=(\$ 68,840,983+\$ 5,857,581+\$ 161,428+\$ 89,964)$ X $1.0432+(\$ 7,486,219+\$ 143,923)=\$ 85,817,936$

## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \text { X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)] } \\
& =\$ 9,649 \mathrm{X}[3,130.0+(1,542 \text { X 1.04 })+(2,052 \times 1.17)]=\$ 68,840,983
\end{aligned}
$$

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

$$
=\$ 9,649 \times[492+(374 \times 1.04)+(351 \times 1.17)] \times 0.470000)=\$ 5,857,581 * * * * *
$$

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

$$
=\$ 9,649 \times[15+(2 \times 1.04)+(14 \times 1.17)] \times 0.5)=\$ 161,428
$$

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)

$$
=\$ 9,649 \mathrm{X}[8+(4 \times 1.04)+(3 \times 1.17)] \times(0.470000+0.125)=\$ 89,964 * * * * *
$$

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)
$=(6,724.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432 $) ~+~(6,724.0 X 1.897 \%$ X \$1,081.61 X 1.0432) $=\$ 7,630,142$ ***** 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\%)
$=(\$ 7,233,011,190 \mathrm{X} 0.0092690802 \mathrm{X} .5)+(\$ 2,264,229,372 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 84,995,357$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 85,817,936-\$ 84,995,357=\$ 822,579$
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
$=6,724.0$ X .1469 X \$10,897.75 X . 333333 X $1.0432=\$ 3,743,109$ *****
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\%
= \$549,316
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406)] X GCA
$=[(6,724.0 \mathrm{X} \$ 70)+(1,232 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$
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
$=[(6,724.0$ X \$70 $)+(1,232$ X 0.183224 X \$1,015 $)]$ X 1.0432
Your security aid is $\$ 730,030 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 868,511 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 6,713,545$ is less than $\$ 9,399,573 \times 1.02$, then adjustment aid $=(\$ 9,399,573 \times 1.02)-\$ 6,713,545$. This ensures a minimum state aid increase of $2 \%$. The $\$ 6,713,545$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 9,399,573$ 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.
$=\$ 2,874,020$
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA
$=\$ 2,874,020+\$ 822,579+\$ 730,030+\$ 3,743,109+\$ 549,316+\$ 868,511+\$ 0=\$ 9,587,565$ *****

## 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 $=\$ 96,592,623 \quad 2008-09$ adequacy budget as defined $=\$ 90,840,391$

| 2007-08 AID |  |
| :--- | :--- |
| $\$ 9,399,573$ | $\underline{\text { 2008-09 AID UNCAPPED }}$ |
| $\$ 9,587,565$ |  |

## TOTAL 2008-09 AID CAPPED \$9,587,565

## $\frac{\text { \%AID INCREASE }}{2}$

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 9,587,565+\$ 0+\$ 0=\$ 9,587,565$
\% AID INCREASE $=2.00$
*** 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.

ESSEX - NEWARK CITY - 3570

| 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: | $2.03 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 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

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

## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \mathrm{X}[\text { EM ENR }+(\text { MS ENR X 1.04 })+(\text { HS ENR X 1.17) }] \\
& =\$ 9,649 \mathrm{X}[22,168.0+(10,081 \mathrm{X} 1.04)+(12,471 \mathrm{X} 1.17)]=\$ 455,850,698
\end{aligned}
$$

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

$$
=\$ 9,649 \times[400+(141 \times 1.04)+(286 \times 1.17)] \times 0.5)=\$ 4,251,639
$$

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

$$
=\$ 9,649 \times[1,983+(500 \times 1.04)+(467 X 1.17)] X(0.570000+0.125)=\$ 20,449,377 * * * * *
$$

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) + (44,720.0X 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 . $333333 \mathrm{X} 1.0432=\$ 24,894,683 * * * * *$
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
$=[($ TOTAL ENR X \$70) $+($ AT RISK TOTAL X AT RISK PERCENTAGE x $\$ 1,015)]$ X GCA
$=[(44,720.0 \mathrm{X} \$ 70)+(29,457 \mathrm{X} 0.658699 \mathrm{X} \$ 1,015)] \mathrm{X} 1.0432$
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 $=\$ 214,272$
ADJUSTMENT AID $=$ If $\$ 619,522,817$ is less than $\$ 693,243,937 \times 1.02$, then adjustment aid $=(\$ 693,243,937 \times 1.02)-\$ 619,522,817$. This ensures a minimum state aid increase of 2\% 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
TOTAL AID 08-09 BEFORE CAPS = ADJUSTMENT AID + EQUALIZATION AID + SECURITY + SPECIAL ED CAT AID + EXTRAORDINARY AID + TRANSPORTATION + EAA $=\$ 87,585,999+\$ 571,889,796+\$ 15,741,827+\$ 24,894,683+\$ 2,027,468+\$ 4,969,042+\$ 0=\$ 707,108,815 * * * * *$

## 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.

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 414,599$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 102,923$ |
| EXORD** | $\$ 209,399$ |
| TRANSP | $\$ 96,636$ |
| SECURITY | $\$ 47,100$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 456,058$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 41,459$ |
| \% STATE AID GROWTH: | $10.00 \%$ |


| ENROLLMENT SUMMARY ${ }^{* * * *}$ |  |  |
| :--- | :---: | :---: |
|  |  |  |
| ENROLL | ENROLL | PROJ ENROLL |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 576 | 639 | 645.0 |

\% ENROLL GROWTH (7 YRS): 10.9\%
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)
7\%

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$994,274,106
AGGREGATE INC $2005=\$ 324,437,555$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -12\%
INCOME : 30\%
WEALTH PER PUPIL

| District $=$ | $\$ 1,541,510$ |
| :--- | :---: |
| Average $=$ | $\$ 903,004$ |
| 190,893 | $\$ 1909$ |

Local Fair Share: \$11,983,578
2007-08 Tax: $\quad \$ 8,815,316$
*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 $)$
$=(\$ 6,261,815+\$ 0+\$ 0+\$ 0)$ X $1.0432+(\$ 718,116+\$ 13,806)=\$ 7,264,247$

## COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \text { X [EM ENR + (MS ENR X 1.04) }+(\text { (HS ENR X 1.17)] } \\
& =\$ 9,649 \times[546.0+(99 \times 1.04)+(0 \times 1.17)]=\$ 6,261,815
\end{aligned}
$$

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

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

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

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

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)
= (645.0 X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( $645.0 \mathrm{X} 1.897 \% \mathrm{X} \$ 1,081.61 \mathrm{X} 1.0432$ )=\$731,922 *****
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 $=\$ 7,264,247+\$ 47,100+\$ 102,923+\$ 209,399+\$ 96,636=\$ 7,720,306$

## STATE AID CALCULATION PRIOR TO CAPS

```
LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50%) + (AGGREGATE INCOME X INCOME RATE X 50%)
    = ($994,274,106 X 0.0092690802 X .5) + ($324,437,555 X 0.04546684 X .5)=$11,983,578
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
    = $7,264,247 - $11,983,578 =$ 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
    =645.0 X .1469 X $10,897.75 X . 333333 X 1.0432 =$359,058 *****
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%
    = $209,399
```

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) + (AR ENR X \$406) $]$ X GCA
$=[(645.0 \times$ X 70$)+(0 \times$ X \$406 $)] X 1.0432$
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
$=[(645.0$ X \$70 $)+(0$ X 0.000000 X \$1,015 $)]$ X 1.0432
Your security aid is $\$ 47,100$.*****
TRANSPORTATION AID $=\$ 96,636 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$

ADJUSTMENT AID = If $\$ 712,193$ is less than $\$ 414,599 \mathrm{X} 1.02$, then adjustment aid $=(\$ 414,599 \times 1.02)-\$ 712,193$. This ensures a minimum state aid increase of $2 \%$. The $\$ 712,193$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 414,599$ 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.

## $=\$ 0$

 $=\$ 0+\$ 0+\$ 47,100+\$ 359,058+\$ 209,399+\$ 96,636+\$ 0=\$ 712,193$ *****

## 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 $=\$ 9,229,915 \quad$ 2008-09 adequacy budget as defined $=\$ 7,623,670$
$\frac{\text { 2007-08 AID }}{\$ 414,599} \quad \underline{\$ 712,193}$

## TOTAL 2008-09 AID CAPPED \$456,058

## \%AID INCREASE <br> 10

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 456,058+\$ 0+\$ 0=\$ 456,058$
\% AID INCREASE $=10.00$
*** 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.

ESSEX - NUTLEY TOWN - 3750

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 6,479,711$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 4,682,151$ |
| SPEC ED CAT** | $\$ 2,184,130$ |
| EXORD*** | $\$ 253,871$ |
| TRANSP | $\$ 360,632$ |
| SECURITY | $\$ 294,869$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 7,775,653$ |
|  | $\$ 1,295,942$ |
| STATE AID DIFFERENCE: | $\$ 1$ |
| \% STATE AID GROWTH: | $20.00 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE


## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$4,384,187,028
AGGREGATE INC $2005=\$ 889,086,451$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -3\%
INCOME : 8\%

| WEALTH PER PUPIL |  |  |
| :--- | :--- | :---: |
|  | PROPERTY | INCOME |
| District $=$ | $\$ 1,117,417$ | $\$ 226,605$ |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |
| Local Fair Share: | $\$ 40,530,666$ |  |
| 2007-08 Tax: | $\$ 42,055,862$ |  |
|  |  |  |

*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)
$=(\$ 40,448,897+\$ 791,136+\$ 192,305+\$ 72,224)$ X $1.0432+(\$ 4,368,260+\$ 83,980)=\$ 47,749,799$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[1,620.5+(946 \mathrm{X} \mathrm{1.04})+(1,357 \mathrm{X} 1.17)]=\$ 40,448,897$
AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \times[75+(36 \times 1.04)+(53 \times 1.17)] \times 0.470000)=\$ 791,136 * * * * *
$$

LEP COST = \$9,649 X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[24+(4 \mathrm{X} 1.04)+(10 \mathrm{X}$ 1.17 $)] \mathrm{X} 0.5)=\$ 192,305$
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)
$=\$ 9,649 \mathrm{X}[4+(6 \mathrm{X} \mathrm{1.04})+(2 \mathrm{X} 1.17)] \mathrm{X}(0.470000+0.125)=\$ 72,224^{* * * * *}$
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)
= (3,923.5 X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( 3,923.5X 1.897\% X \$1,081.61 X 1.0432)=\$4,452,240 *****
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\%)
$=(\$ 4,384,187,028$ X 0.0092690802 X .5) $+(\$ 889,086,451$ X 0.04546684 X .5 $)=\$ 40,530,666$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
$=\$ 47,749,799$ - \$40,530,666 =\$7,219,133
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
$=3,923.5$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 2,184,130$ *****
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\%
$=\$ 253,871$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA
$=[(3,923.5$ X \$70) $+(176$ X \$406) $]$ 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
$=[(3,923.5$ X \$70) + (176 X 0.044858 X \$1,015) ] X 1.0432
Your security aid is $\$ 294,869 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 360,632 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID = If $\$ 10,312,635$ is less than $\$ 6,479,711 \times 1.02$, then adjustment aid $=(\$ 6,479,711 \times 1.02)-\$ 10,312,635$. This ensures a minimum state aid increase of $2 \%$. The $\$ 10,312,635$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 6,479,711$ 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 $=\$ 0+\$ 7,219,133+\$ 294,869+\$ 2,184,130+\$ 253,871+\$ 360,632+\$ 0=\$ 10,312,635 * * * * *$

## 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 $=\$ 48,190,567 \quad 2008-09$ adequacy budget as defined $=\$ 50,482,669$
$\frac{\text { 2007-08 AID }}{\$ 6,479,711} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 10,312,635}$

## TOTAL 2008-09 AID CAPPED \$7,775,653 <br> \%AID INCREASE

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 7,775,653+\$ 0+\$ 0=\$ 7,775,653$
\% 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.

ESSEX - CITY OF ORANGE TWP - 3880

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 60,084,728$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 57,354,158$ |
| SPEC ED CAT** | $\$ 2,570,743$ |
| EXORD*** | $\$ 432,340$ |
| TRANSP | $\$ 364,147$ |
| SECURITY | $\$ 1,688,315$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 664,000$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 63,073,703$ |
|  | $\$ 2,988,975$ |
| STATE AID DIFFERENCE: | $\$ 2.97 \%$ |
| \% STATE AID GROWTH: | 4.970 |

2008-09 REVISED DISTRICT STATE AID PROFILE

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 4,664 | 4,637 | $4,618.0$ |

\% ENROLL GROWTH (7 YRS): -0.6\%

FREE and REDUCED PUPILS (2008) : 2,904 COMBINATION PUPILS (2008): 286 LIMITED ENGLISH PUPILS (2008) : 74 \% FREE and REDUCED (2008) : 69.077523 \% ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$1,769,745,433
AGGREGATE INC $2005=\$ 371,429,564$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: 10\%
INCOME : -18\%
WEALTH PER PUPIL
PROPERTY INCOME
District $=$ \$383,228 \$80,431
Average $=$ \$977,893 \$190,499

Local Fair Share: \$16,645,820
2007-08 Tax: $\$ 8,931,421$
*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

$$
\begin{aligned}
\text { ADEQUACY BUDGET } & =(\text { BASE COST + AT-RISK COST + LEP COST + COMB COST) X GCA + ( SPEC ED CENS + SPEECH }) \\
& =(\$ 46,856,509+\$ 16,664,458+\$ 391,122+\$ 2,000,148) X 1.0432+(\$ 5,141,487+\$ 98,846)=\$ 73,999,978
\end{aligned}
$$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[2,455.0+(997 \mathrm{X} 1.04)+(1,166 \mathrm{X} 1.17)]=\$ 46,856,509$
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

$$
=\$ 9,649 \times[1,686+(624 \times 1.04)+(594 \times 1.17)] \times 0.570000)=\$ 16,664,458 * * * * *
$$

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

$$
=\$ 9,649 \times[24+(11 \times 1.04)+(39 X 1.17)] X 0.5)=\$ 391,122
$$

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)
$=\$ 9,649 \mathrm{X}[168+(60 \mathrm{X} 1.04)+(58 \mathrm{X} 1.17)] \mathrm{X}(0.570000+0.125)=\$ 2,000,148 * * * * *$
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)
$=(4,618.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432 $) ~+~(4,618.0 \mathrm{X} 1.897 \%$ X \$1,081.61 X 1.0432) $=\$ 5,240,333$ ***** 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 $=\$ 73,999,978+\$ 1,688,315+\$ 2,570,743+\$ 432,340+\$ 364,147=\$ 79,055,523$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 1,769,745,433 \times 0.0092690802$ X .5) $+(\$ 371,429,564$ X 0.04546684 X .5) $=\$ 16,645,820$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
$=\$ 73,999,978-\$ 16,645,820=\$ 57,354,158$
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
$=4,618.0$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 2,570,743$ *****
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\%
$=\$ 432,340$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT

$=[(4,618.0 \mathrm{X} \$ 70)+(3,190 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$
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
$=[(4,618.0 \mathrm{X} \$ 70)+(3,190 \mathrm{X} 0.690775 \mathrm{X} \$ 1,015)]$ X 1.0432
Your security aid is $\$ 1,688,315 . * * * * *$
TRANSPORTATION AID $=\$ 364,147 \quad$ EDUCATION ADEQUACY AID $=\$ 664,000 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$

ADJUSTMENT AID $=$ If $\$ 62,409,703$ is less than $\$ 60,084,728 \times 1.02$, then adjustment aid $=(\$ 60,084,728 \times 1.02)-\$ 62,409,703$. This ensures a minimum state aid increase of $2 \%$. The $\$ 62,409,703$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 60,084,728$ 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 $=\$ 0+\$ 57,354,158+\$ 1,688,315+\$ 2,570,743+\$ 432,340+\$ 364,147+\$ 664,000=\$ 63,073,703$ *****

## 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 $=\$ 68,597,290 \quad$ 2008-09 adequacy budget as defined $=\$ 78,691,376$

| 2007-08 AID | $\underline{\text { 2008-09 AID UNCAPPED }}$ | $\$ 63,073,703$ | TOTAL 2008-09 AID CAPPED |
| :--- | :--- | :--- | :--- |

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 63,073,703+\$ 0+\$ 0=\$ 63,073,703$
\% AID INCREASE $=4.97$
*** 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.

ESSEX - ROSELAND BORO - 4530

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 491,741$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 283,906$ |
| EXORD*** | $\$ 61,797$ |
| TRANSP | $\$ 86,260$ |
| SECURITY | $\$ 37,244$ |
| ADJUSTMENT AID | $\$ 32,368$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 501,575$ |

STATE AID DIFFERENCE: \$ 9,834 \% STATE AID GROWTH: $\quad 2.00 \%$

## ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :--- | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 424 | 497 | 510.0 |

\% ENROLL GROWTH (7 YRS): 17.2\%
FREE and REDUCED PUPILS (2008) : COMBINATION PUPILS (2008): 0 LIMITED ENGLISH PUPILS (2008) : 2 \% FREE and REDUCED (2008) : 0.196078 \% ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$1,143,848,779
AGGREGATE INC $2005=\$ 173,949,645$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -30\%
INCOME : -2\%

|  | WEALTH PER PUPIL |  |
| :--- | :--- | :---: |
|  | PROPERTY | INCOME |
| District $=$ | $\$ 2,242,841$ | $\$ 341,078$ |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |

Local Fair Share: \$9,255,683
2007-08 Tax: $\$ 5,558,452$
*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 $)$
$=(\$ 4,947,235+\$ 4,535+\$ 9,649+\$ 0)$ X $1.0432+(\$ 567,813+\$ 10,916)=\$ 5,754,481$
COMPONENTS OF ADEQUACY BUDGET

$$
\begin{aligned}
\text { BASE COST } & =\$ 9,649 \mathrm{X}[\text { EM ENR + (MS ENR X 1.04) }+(\text { HS ENR X 1.17)] } \\
& =\$ 9,649 \mathrm{X}[442.0+(68 \text { X 1.04) }+(0 \text { X 1.17 })]=\$ 4,947,235
\end{aligned}
$$

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

$$
=\$ 9,649 \times[1+(0 \times 1.04)+(0 \times 1.17)] \times 0.470000)=\$ 4,535 * * * * *
$$

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

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

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

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

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)
$=(510.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432 $)+(510.0 \mathrm{X} 1.897 \%$ X \$1,081.61 X 1.0432) $=\$ 578,729$ ***** 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%)
    =($1,143,848,779 X 0.0092690802 X .5) + ($173,949,645 X 0.04546684 X .5)=$9,255,683
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
    = $5,754,481 - $9,255,683 =$ 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
    =510.0 X .1469 X $10,897.75 X . 333333 X 1.0432 =$283,906 *****
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%
    = $61,797
```

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[(T O T A L$ ENR X \$70) + (AR ENR X \$406)] X GCA
$=[(510.0$ X \$70 $)+(1$ X \$406 $)]$ 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
$=[(510.0 \times \$ 70)+(1$ X 0.001961 X \$1,015 $)]$ X 1.0432
Your security aid is \$37,244.*****
TRANSPORTATION AID $=\$ 86,260 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$

ADJUSTMENT AID = If $\$ 469,208$ is less than $\$ 491,741 \mathrm{X} 1.02$, then adjustment aid $=(\$ 491,741 \times 1.02)-\$ 469,208$. This ensures a minimum state aid increase of $2 \%$. The $\$ 469,208$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 491,741$ 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.

## $=\$ 32,368$


$=\$ 32,368+\$ 0+\$ 37,244+\$ 283,906+\$ 61,797+\$ 86,260+\$ 0=\$ 501,575 * * * * *$

## 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 $=\$ 5,962,921 \quad 2008-09$ adequacy budget as defined $=\$ 6,137,429$
$\frac{\text { 2007-08 AID }}{\$ 491,741} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 501,575}$

## TOTAL 2008-09 AID CAPPED \$501,575

## \%AID INCREASE


\% AID INCREASE $=2.00$
*** 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* |  |
|  | $\$ 6,887,130$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 1,637,019$ |
| SPEC ED CAT** | $\$ 3,330,054$ |
| EXORD*** | $\$ 1,088,883$ |
| TRANSP | $\$ 890,502$ |
| SECURITY | $\$ 629,385$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 7,575,843$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 688,713$ |
| \% STATE AID GROWTH: | $10.00 \%$ |

ENROLLMENT SUMMARY****

| ENROLL | ENROLL | PROJ ENROLL |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 0}$ | $\mathbf{2 0 0 7}$ | $\mathbf{2 0 0 8}$ |
| 6,397 | 6,218 | $5,982.0$ |

\% ENROLL GROWTH (7 YRS): -2.8\%
FREE and REDUCED PUPILS (2008) : 998
COMBINATION PUPILS (2008): 45
LIMITED ENGLISH PUPILS (2008): 32
\% FREE and REDUCED (2008) : 17.435640 \%
ENROLL GROWTH(7 Yrs) (relative to state average)

## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$6,610,718,802
AGGREGATE INC $2005=\$ 1,813,242,555$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -2\%
INCOME : $1 \%$

| WEALTH PER PUPIL |  |  |
| :--- | :---: | :---: |
|  | PROPERTY | INCOME |
| District $=$ | $\$ 1,105,102$ | $\$ 303,116$ |
| Average $=$ | $\$ 977,893$ | $\$ 190,499$ |
| Local Fair Share: | $\$ 71,858,846$ |  |
| 2007-08 Tax: | $\$ 86,724,181$ |  |
|  |  |  |

*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)
$=(\$ 61,383,464+\$ 4,862,278+\$ 163,744+\$ 277,011)$ X $1.0432+(\$ 6,660,107+\$ 128,041)=\$ 76,355,501$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[2,705.0+(1,365 \mathrm{X} \mathrm{1.04})+(1,912 \times 1.17)]=\$ 61,383,464$
AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \mathrm{X}[353+(273 \mathrm{X} 1.04)+(372 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 4,862,278 * * * * *
$$

LEP COST = \$9,649 X [EM LEP ENR + (MS LEP ENR X 1.04) + (HS LEP ENR X 1.17)] X 0.5
$=\$ 9,649 \mathrm{X}[16+(6 \mathrm{X} \mathrm{1.04})+(10 \mathrm{X} 1.17)] \mathrm{X} 0.5)=\$ 163,744$
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)

$$
=\$ 9,649 \text { X [19 + ( } 9 \text { X 1.04) + ( } 17 \text { X 1.17) }] \text { X ( } 0.470000+0.125)=\$ 277,011 \text { ***** }
$$

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)
$=(5,982.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( $5,982.0 \mathrm{X}$ 1.897\% X \$1,081.61 X 1.0432)=\$6,788,148 ***** 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
$=\$ 76,355,501+\$ 629,385+\$ 3,330,054+\$ 1,088,883+\$ 890,502=\$ 82,294,325$

## 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\%)
$=(\$ 6,610,718,802 \times 0.0092690802 \mathrm{X} .5)+(\$ 1,813,242,555 \mathrm{X} 0.04546684 \mathrm{X} .5)=\$ 71,858,846$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 76,355,501-\$ 71,858,846=\$ 4,496,655$
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
$=5,982.0$ X . 1469 X $\$ 10,897.75$ X . 333333 X $1.0432=\$ 3,330,053$ *****
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\% $=\$ 1,088,883$

SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
 $=[(5,982.0 \mathrm{X} \$ 70)+(1,043 \mathrm{X} \$ 406)] \mathrm{X} 1.0432$

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
$=[(5,982.0 \mathrm{X} \$ 70)+(1,043$ X $0.174356 \mathrm{X} \$ 1,015)]$ X 1.0432
Your security aid is $\$ 629,385 . * * * * *$
TRANSPORTATION AID $=\$ 890,502 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID = If $\$ 10,435,478$ is less than $\$ 6,887,130 \times 1.02$, then adjustment aid $=(\$ 6,887,130 \times 1.02)-\$ 10,435,478$. This ensures a minimum state aid increase of $2 \%$. The $\$ 10,435,478$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 6,887,130$ 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 $=\$ 0+\$ 4,496,655+\$ 629,385+\$ 3,330,053+\$ 1,088,883+\$ 890,502+\$ 0=\$ 10,435,478$ *****

## 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 $=\$ 92,741,988 \quad$ 2008-09 adequacy budget as defined $=\$ 81,403,823$

| 2007-08 AID | 2008-09 AID UNCAPPED | TOTAL 2008-09 AID CAPPED | $\$ 7,575,843$ |
| :--- | :--- | :--- | :--- |$\frac{\text { \%AID INCREASE }}{10}$

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 7,575,843+\$ 0+\$ 0=\$ 7,575,843$
\% AID INCREASE $=10.00$
*** 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.

ESSEX - VERONA BORO - 5370

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 1,631,346$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 1,151,212$ |
| EXORD*** | $\$ 231,719$ |
| TRANSP | $\$ 60,173$ |
| SECURITY | $\$ 151,087$ |
| ADJUSTMENT AID | $\$ 69,782$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 1,663,973$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 32,627$ |
| \% STATE AID GROWTH: | $2.00 \%$ |

2008-09 REVISED DISTRICT STATE AID PROFILE


## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$2,558,991,169
AGGREGATE INC $2005=\$ 594,560,365$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -9\%
INCOME : -3\%

|  | WEALTH PER PUPIL |  |
| :--- | :---: | :---: |
| PROPERTY | INCOME |  |
| District $=$ | $\$ 1,237,423$ |  |
| Average $=$ | $\$ 977,893$ |  |

Local Fair Share: \$25,376,137
2007-08 Tax: $\quad \$ 23,437,661$
*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)
$=(\$ 21,097,442+\$ 50,112+\$ 60,740+\$ 11,712)$ X $1.0432+(\$ 2,302,424+\$ 44,264)=\$ 24,483,399$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \times[1,007.0+(476$ X 1.04 $)+(585 \mathrm{X} 1.17)]=\$ 21,097,442$
AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \times[0+(5 \mathrm{X} 1.04)+(5 \mathrm{X} 1.17)] \times 0.470000)=\$ 50,112 * * * * *
$$

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

$$
=\$ 9,649 \times[7+(2 \times 1.04)+(3 \times 1.17)] \times 0.5)=\$ 60,740
$$

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)

$$
=\$ 9,649 \mathrm{X}[1+(1 \mathrm{X} 1.04)+(0 \mathrm{X} 1.17)] \mathrm{X}(0.470000+0.125)=\$ 11,712 * * * * *
$$

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)
$=(2,068.0$ X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( $2,068.0 \mathrm{X}$ 1.897\% X \$1,081.61 X 1.0432)=\$2,346,688 *****
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
$=\$ 24,483,399+\$ 151,087+\$ 1,151,212+\$ 231,719+\$ 60,173=\$ 26,077,591$

## 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\%)
$=(\$ 2,558,991,169$ X 0.0092690802 X .5 $)+(\$ 594,560,365$ X 0.04546684 X .5 $)=\$ 25,376,137$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 24,483,399-\$ 25,376,137=\$ 0$
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
$=2,068.0$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 1,151,212$ *****
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\%
$=\$ 231,719$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[(T O T A L$ ENR X \$70) + (AR ENR X \$406) $]$ X GCA
$=[(2,068.0$ X \$70 $)+(12$ X \$406 $)]$ X 1.0432
IF AT RISK PERCENTAGE AT OR BELOW 40 PERCENT

$=[(2,068.0 \times \$ 70)+(12 \mathrm{X} 0.005803 \mathrm{X}$ \$1,015 $)]$ X 1.0432
Your security aid is $\$ 151,087$.*****
TRANSPORTATION AID $=\$ 60,173 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID $=$ If $\$ 1,594,191$ is less than $\$ 1,631,346 \times 1.02$, then adjustment aid $=(\$ 1,631,346 \times 1.02)-\$ 1,594,191$. This ensures a minimum state aid increase of $2 \%$. The $\$ 1,594,191$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 1,631,346$ 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.
$=\$ 69,782$

$=\$ 69,782+\$ 0+\$ 151,087+\$ 1,151,212+\$ 231,719+\$ 60,173+\$ 0=\$ 1,663,973 * * * * *$

## 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 $=\$ 25,034,682 \quad$ 2008-09 adequacy budget as defined $=\$ 26,017,418$

| $\underline{\text { 2007-08 AID }}$ |  |  |
| :--- | :--- | :--- |
| $\$ 1,631,346$ | $\underline{\text { 2008-09 AID UNCAPPED }}$ | $\underline{\text { TOTAL 2008-09 AID CAPPED }}$ |
| $\$ 1,663,973$ | \%AID INCREASE |  |
| 2 |  |  |

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 1,663,973+\$ 0+\$ 0=\$ 1,663,973$
\% AID INCREASE $=2.00$
*** 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.

2008-09 REVISED DISTRICT STATE AID PROFILE

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 1,684,057$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 0$ |
| SPEC ED CAT** | $\$ 915,273$ |
| EXORD*** | $\$ 167,932$ |
| TRANSP | $\$ 648,441$ |
| SECURITY | $\$ 120,817$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 1,852,463$ |
|  | $\$ 168,406$ |
| STATE AID DIFFERENCE: | $\$ 1000$ |
| \% STATE AID GROWTH: | $10.00 \%$ |



## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$3,320,307,490
AGGREGATE INC $2005=\$ 637,668,227$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -12\%
INCOME : 20\%
WEALTH PER PUPIL

| PROPERTY | INCOME |
| :--- | :---: |
| $\$ 2,008,655$ | $\$ 385,764$ |
| $\$ 977,893$ | $\$ 190,499$ |

Average $=\$ 977,893$
\$190,499
Local Fair Share: \$29,884,478
2007-08 Tax: $\quad \$ 26,009,320$
*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)
$=(\$ 17,940,000+\$ 64,261+\$ 32,614+\$ 0)$ X $1.0432+(\$ 1,840,381+\$ 35,382)=\$ 20,691,830$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[0.0+(575 \mathrm{X} \mathrm{1.04})+(1,078 \mathrm{X} 1.17)]=\$ 17,940,000$
AT-RISK COST = \$9,649 X [EM AR ENR + (MS AR ENR X 1.04) + (HS AR ENR X 1.17)] X AR WEIGHT

$$
=\$ 9,649 \mathrm{X}[0+(8 \mathrm{X} \mathrm{1.04})+(5 \mathrm{X} 1.17)] \mathrm{X} 0.470000)=\$ 64,261 * * * * *
$$

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

$$
=\$ 9,649 \mathrm{X}[0+(2 \mathrm{X} \mathrm{1.04})+(4 \mathrm{X} 1.17)] \times 0.5)=\$ 32,614
$$

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)

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

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)
= (1,653.0 X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( 1,653.0X 1.897\% X \$1,081.61 X 1.0432) $=\$ 1,875,763$ *****
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\%)
$=(\$ 3,320,307,490 \times 0.0092690802$ X .5) $+(\$ 637,668,227$ X 0.04546684 X .5$)=\$ 29,884,478$
EQUALIZATION AID = (ADEQUACY BUDGET - LOCAL FAIR SHARE)
$=\$ 20,691,830-\$ 29,884,478=\$ 0$
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
$=1,653.0$ X . 1469 X \$10,897.75 X . 333333 X $1.0432=\$ 920,190$ *****
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%
```

    = \$167,932
    SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT $=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA $=[(1,653.0 \mathrm{X}$ \$70 $)+(13 \mathrm{X} \$ 406)]$ 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
$=[(1,653.0 \times \$ 70)+(13$ X $0.007864 \mathrm{X} \$ 1,015)]$ X 1.0432
Your security aid is $\$ 120,817 .{ }^{* * * * *}$
TRANSPORTATION AID $=\$ 648,441 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID = If $\$ 1,857,380$ is less than $\$ 1,684,057 \times 1.02$, then adjustment aid $=(\$ 1,684,057 \times 1.02)-\$ 1,857,380$. This ensures a minimum state aid increase of $2 \%$. The $\$ 1,857,380$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 1,684,057$ 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 $=\$ 0+\$ 0+\$ 120,817+\$ 920,190+\$ 167,932+\$ 648,441+\$ 0=\$ 1,857,380$ *****

## 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 $=\$ 27,114,910$
2008-09 adequacy budget as defined $=\$ 21,895,852$
$\frac{\text { 2007-08 AID }}{\$ 1,684,057} \quad \frac{\text { 2008-09 AID UNCAPPED }}{\$ 1,857,380}$

## TOTAL 2008-09 AID CAPPED \$1,852,463

## \%AID INCREASE <br> 10


\% AID INCREASE $=10.00$
*** 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.

ESSEX - WEST ORANGE TOWN - 5680

| STATE AID (K-12) SUMMARY |  |
| :--- | :--- |
| FY08 |  |
| TOTAL 07-08* |  |
|  | $\$ 9,035,336$ |
| FY09 |  |
| EQUALIZATION AID | $\$ 2,850,757$ |
| SPEC ED CAT** | $\$ 3,581,672$ |
| EXORD*** | $\$ 416,700$ |
| TRANSP | $\$ 2,106,648$ |
| SECURITY | $\$ 983,092$ |
| ADJUSTMENT AID | $\$ 0$ |
| EDUC. ADEQUACY AID | $\$ 0$ |
| CHOICE AID | $\$ 0$ |
| ADULT EDUC. AID | $\$ 0$ |
| TOTAL 08-09 | $\$ 9,938,869$ |
|  |  |
| STATE AID DIFFERENCE: | $\$ 903,533$ |
| \% STATE AID GROWTH: | $10.00 \%$ |

FYO

EQUALIZATION AID SPEC ED CAT** EXORD** SECURITY
ADJUSTMENT AID CHOICE AID ADULT EDUC. AID

STATE AID DIFFERENCE: \$ 903,533

2008-09 REVISED DISTRICT STATE AID PROFILE


## WEALTH SUMMARY

EQUALIZED VAL 2007 = \$6,914,081,906
AGGREGATE INC $2005=\$ 1,692,928,217$
WEALTH GROWTH (7 Yrs - relative to state average) PROPERTY: -9\%
INCOME : 4\%

|  | WEALTH PER PUPIL |  |
| :--- | :--- | :---: |
| PROPERTY | INCOME |  |
| District $=$ | $\$ 1,074,616$ |  |
| Average $=$ | $\$ 977,893$ |  |

Local Fair Share: \$70,529,637
2007-08 Tax: \$101,917,933
*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)
$=(\$ 65,969,441+\$ 8,045,293+\$ 504,980+\$ 1,029,216)$ X $1.0432+(\$ 7,163,345+\$ 137,716)=\$ 86,113,705$

## COMPONENTS OF ADEQUACY BUDGET

BASE COST $=\$ 9,649$ X [EM ENR + (MS ENR X 1.04) + (HS ENR X 1.17)]
$=\$ 9,649 \mathrm{X}[2,939.0+(1,471 \mathrm{X} 1.04)+(2,024 \mathrm{X} 1.17)]=\$ 65,969,441$
AT-RISK COST $=\$ 9,649 \times[E M A R E N R ~+~(M S ~ A R ~ E N R ~ X ~ 1.04) ~+~(H S ~ A R ~ E N R ~ X ~ 1.17)] ~ X ~ A R ~ W E I G H T ~$

$$
=\$ 9,649 \times[717+(372 \times 1.04)+(515 \times 1.17)] \times 0.488620)=\$ 8,045,293 * * * * *
$$

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

$$
=\$ 9,649 \times[58+(10 \mathrm{X} \mathrm{1.04})+(31 \mathrm{X} 1.17)] \mathrm{X} 0.5)=\$ 504,980
$$

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)
$=\$ 9,649 \mathrm{X}[71+(28 \mathrm{X} 1.04)+(63 \mathrm{X} 1.17)] \mathrm{X}(0.488620+0.125)=\$ 1,029,216$ *****
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)
= (6,434.0 X 14.69\% X \$10,897.75 X . 666667 X 1.0432) + ( 6,434.0X 1.897\% X \$1,081.61 X 1.0432)=\$7,301,061 ***** 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
$=\$ 86,113,705+\$ 983,092+\$ 3,581,672+\$ 416,700+\$ 2,106,648=\$ 93,201,818$

## STATE AID CALCULATION PRIOR TO CAPS

LOCAL FAIR SHARE= (EQ VAL X PROP VAL RATE X 50\%) + (AGGREGATE INCOME X INCOME RATE X 50\%)
$=(\$ 6,914,081,906$ X 0.0092690802 X .5) $+(\$ 1,692,928,217$ X 0.04546684 X .5 $)=\$ 70,529,637$
EQUALIZATION AID $=($ ADEQUACY BUDGET - LOCAL FAIR SHARE $)$
$=\$ 86,113,705-\$ 70,529,637=\$ 15,584,068$
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
$=6,434.0 \mathrm{X} .1469 \mathrm{X} \$ 10,897.75 \mathrm{X} .333333 \mathrm{X} 1.0432=\$ 3,581,672$ *****
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\%
$=\$ 416,700$
SECURITY AID IF AT RISK PERCENTAGE EXCEEDS 40 PERCENT
$=[($ TOTAL ENR X \$70) $+($ AR ENR X \$406) $]$ X GCA
$=[(6,434.0 \mathrm{X} \$ 70)+(1,766 \mathrm{X}$ \$406) $]$ 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
$=[(6,434.0 \mathrm{X} \$ 70)+(1,766 \mathrm{X} 0.274479 \mathrm{X} \$ 1,015)] \mathrm{X} 1.0432$
Your security aid is $\$ 983,092 . * * * * *$
TRANSPORTATION AID $=\$ 2,106,648 \quad$ EDUCATION ADEQUACY AID $=\$ 0 \quad$ CHOICE AID $=\$ 0 \quad$ ADULT EDUC. AID $=\$ 0$
ADJUSTMENT AID = If $\$ 22,672,180$ is less than $\$ 9,035,336 \times 1.02$, then adjustment aid $=(\$ 9,035,336 \times 1.02)-\$ 22,672,180$. This ensures a minimum state aid increase of $2 \%$. The $\$ 22,672,180$ is equalization aid, security aid, special ed categorical aid, extraordinary aid, and transportation aid. The $\$ 9,035,336$ 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 $=\$ 0+\$ 15,584,068+\$ 983,092+\$ 3,581,672+\$ 416,700+\$ 2,106,648+\$ 0=\$ 22,672,180 * * * * *$

## 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 $=\$ 110,044,718$

## 2007-08 AID <br> \$9,035,336

2008-09 AID UNCAPPED

FINAL STATE AID $=$ TOTAL 2008-09 CAPPED AID + CHOICE AID + ADULT EDUC. AID $=\$ 9,938,869+\$ 0+\$ 0=\$ 9,938,869$
\% AID INCREASE $=10.00$
*** 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.

