



**Table I**  
**Adjusted General State Aid Calculation**

1. <b>2014-15</b> General State Aid		= <u>\$1,535,717</u>
2. Less <b>2014-15</b> Virtual State Aid	<u>0.0 Wtd FTE x \$3,852</u>	= <u>0</u>
3. Less <b>2014-15</b> Special Levies State Aid		
A. Cost of Living	<u>0.0 Wtd FTE x \$3,852</u>	= <u>\$0</u>
B. Declining Enrollment	<u>0.0 Wtd FTE x \$3,852</u>	= <u>\$0</u>
C. Ancillary Facilities	<u>0.0 Wtd FTE x \$3,852</u>	= <u>\$0</u>
Total Special Levies State Aid (3.A through 3.C)		= <u>0</u>
4. Less Amount to fund Extraordinary Need State Aid (Line 1 minus (Line 2 + Line 3) x 0.4%)		= <u>6,143</u>
5. Less <b>2014-15</b> New Facilities State Aid	<u>0.0 Wtd FTE x \$3,852</u>	= <u>0</u>
6. <b>2014-15</b> Adjusted General State Aid (Line 1 - (Lines 2 + 3 + 4 + 5)) (Goes to Form 151 Line 1)		= <u>\$1,529,574</u>

**Table II**  
**General State Aid Over-Proration FTE Calculation**

1. Sept. 20, 2015, FTE enrollment (Excludes 4 yr old at risk students.)		= <u>189.9</u>
2. Sept. 20, 2016, FTE enrollment (Excludes 4 yr old at risk students.)		= <u>198.0</u>
3. 3 Year Average FTE:	$\left( \frac{192.6}{(9/20/2014 \text{ FTE})^*} + \frac{189.9}{(\text{line 1})} + \frac{198.0}{(\text{line 2})} \right) / 3 = \frac{193.5}{(\text{goes to line 3})}$	= <u>193.5</u>
4. Sept. 20, 2016, 4 yr old at risk students		= <u>4.0</u>
5. FTE to be used for General State Aid Over-Proration Calculation (MAX Line 1, 2 or 3 then add to Line 4) (goes to Line 6, Form 151)		= <u>202.0</u>