

PUBLIC SCHOOL FINANCE ACT OF 1994

2019-2020 FUNDING SUMMARY

Run Date: 06/18/2020

FCI - FV2 October FTE Court (minus on-line) - enter line V5 2015 FC3 - FV19 October FTE Court - enter line V14 2015 FC4 - FV19 October FTE Court - enter line V15 1910 FC4 - FV19 October FTE Court - enter line V151 1910 FC4 - FV19 October FTE Court - enter line V151 1910 FC5 - FV20 FV19 October FTE Court - enter line V151 2130 FC5 - FV20 FV19 Day Kindregarten Factor 2130 FC5 - FV20 FV19 Di Court - enter line V151 00 FC6 - FV20 FV19 Di Court - enter line FC5, plus FC6 J, plus FC6 J, plus FC6 FV20 CPP PUI COUVT - enter line FC3 L, plus line FC6, plus FC6 S, plus FC6 2200 FC7 - FV20 FV19 FV10 COUVT - enter line FC6 plus FC6 J, plus FC6 J, plus FC6 FV20 CPP PUI COUVT - enter line V20 00 FC7 - FV20 CFARTER INSTITUTE ASCENT Pupil Court - enter line V20 00 FC7 - FV20 CFARTER INSTITUTE ASCENT Pupil Court - enter line V20 00 FC8 - FV20 CFARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20 00 FC8 - FV20 CFARTER INSTITUTE ASCENT Pupil Court - enter line V20 00 FC8 - FV20 CFARTER INSTITUTE ASCENT Pupil Court - enter line V20 00 FC8 - FV20 CFARTER INSTITUTE ASCENT Pupil Court - enter line V20 00 FC8 - FV20 CFARTER INSTITUTE ASCENT Pupil Court - enter line FC7	District Name	Stratton R-4	District Number : 1480
PC2. FY19 October FTE Count - enter line V13 2165 PC3. FY18 October FTE Count - enter line V14 2005 PC4. FY17 October FTE Count - enter line V15 1910 PC5. AVERAGED FUNCED PUPIL COUNT - enter line v161 2130 PC5. AVERAGED FUNCED PUPIL COUNT - enter line V20.1 000 PC6. FY20 CPA PupI Count - enter line V17 70 PC6. FY20 CPA PupI Count - enter line V10.1 000 PC6. FY20 CPARTER INSTITUTE PUPIL COUNT - enter line V20.1 000 PC7. FY20 FUNDED PUPIL COUNT - enter line FC6. plus FC6.5, plus FC6.5, plus FC6. 2200 PC7. FY20 FUNDED PUPIL COUNT - enter line V20.6 000 PC6. FY20 CHARTER INSTITUTE PUPIL COUNT - enter line V20.6 000 PC7. FY20 FUNDED PUPIL COUNT - enter line V20.6 000 PC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 000 PC8. FY20 AVERTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 000 PC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 000 PC8. FY20 AVERTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 000 PC8. FY20 AVERTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 000 PC8. FY20 AVERTER INSTITUTE ONLINE PUPIL COUNT - enter line V20 000	Description		Amount
PC3. FY18 Outober FTE Court - enter line V14 2005 PC4. FY17 Outober FTE Court - enter line V15 1910 PC4. FY16 Outober FTE Court - enter line V15 1910 PC5. FY26 Full Day Kindergarten Factor 00 PC5. FY20 Full Day Kindergarten Factor 00 PC5. FY20 FUNDED PUPIL COUNT - enter line V20.1 00 PC5. FY20 CHARTER INSTITUTE PUPIL COUNT - enter line V20.1 00 PC7. FY20 FUNDED PUPIL COUNT - enter line V53 00 PC7. FY20 FUNDED PUPIL COUNT - enter line V54 00 PC7. FY20 CHARTER INSTITUTE ASCENT Pupil Court - enter line V20.6 00 PC7. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.0 00 PC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.0 00 PC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.0 00 PC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.0 00 PC8. FY20 CHARTER INSTITUTE ONLINE PUPI COUNT - enter line V20.0 00 PC8. FY20 CHARTER INSTITUTE ONLINE PUPI COUNT - enter line V20.0 00 PC8. FY20 CHARTER INSTITUTE ONLINE PUPI COUNT - enter line V20.0 00 PC8. FY20 CHARTER INSTITUTE ONLINE PUPI COUNT - enter line V20.0 00 PC71 FY			209.5
PC4. PV10 October PTE Count - enter line V15 1910 PC4. PV10 October TTE Count - enter line V15.1 1830 PC5. AVERAGED FUNDED PUPIL COUNT - enter line VC1 70 PC5. PV20 CPP PupI Count - enter line V17 70 PC6. PV20 CPP PupI Count - enter line V17 70 PC6. PV20 CPR PupI Count - enter line V17 70 PC7. PV20 CPR PupI Count - enter line V20.1 0.0 PC7. PV20 CPR PupI Count - enter line V20.1 0.0 PC7. PV20 CPR PupI Count - enter line V20.1 0.0 PC7. PV20 CPR PupI Count - enter line V20.1 0.0 PC7. PV20 CPR PupI Count - enter line V20.1 0.0 PC7. PV20 CPR PupI Count - enter line V20.3 0.0 PC7. PV20 CPR PupI Count - enter line V20.3 0.0 PC8. PV20 CPR PupI Count - enter line V20.4 0.0 PC8. PV20 CPR PupI Count - enter line V20.5 220.0 PC8. PV20 CPR PupI Count - enter line V20.5 220.0 PC8. PV20 CPR PupI Count - enter line V20.5 220.0 PC8. PV20 CPR PupI Count - enter line V20.5 220.0 PC8. PV20 CPR PupI Count - enter line V20.5 220.0 PC8. PV20 CPR PupI Count - enter line V20.5 220.0			
FC4.1.FY16 October FTE Court - enter line V15.1 1830 FC5. AVERAGED FUNDED PUPIL COUNT - enter here greater of line FC1 or 0.0 FC5.1.FY20 Full Day Kindergarten Factor 0.0 FC6.1.FY20 Full Day Kindergarten Factor 0.0 FC6.1.FY20 Full Day Kindergarten Factor 0.0 FC6.1.FY20 FUNDED PUPIL COUNT - enter line V20.1 0.0 FC7.5.FY20 FUNDED PUPIL COUNT - enter line FC6.1, blus FC6.5, plus FC6.5, plus FC6. 2220.0 FC7.5.FY20 FUNDED PUPIL COUNT - enter line FC4.1 0.0 FC7.5.FY20 ACRETER INSTITUTE VASICENT Pupil Court - enter line V20.6 0.0 FC8.FY20 Charter Institute CPP pupil Court - enter line FC7 plus line FC8 plus line FC7.5 2220.0 FC8.FY20 ACRETER INSTITUTE ONLINE FUPIL COUNT - enter line V20 0.0 FC9.TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 220.0 AR4.Frojected K-12 free lunch court using 1-8 percent - 70.2 RS5. Free Lunch K5 Funding - onter line RT9 \$100.007.16 F2. Formula Acrisk Funding - onter line RT9 \$249.166.3 F1F. Formula Funding - enter line RT9 \$249.826.41 F2. Formula Acrisk Funding - onter line RT9 \$2.058.264.12 F2. Formula Funding - enter line RT9 \$2.058.264.12 F2. Formula Funding - enter			
PCS. AVERAGED FUNDED PUPIL COUNT - enter the greater of time FC1 or 2130 PCS. I-Y20 CPP Pupi Count - enter time V17 70 PCS. I-Y20 CPP Pupi Count - enter time V17 70 PCS. I-Y20 CPP Pupi Count - enter time V17 70 PCS. I-Y20 CPATER INSTITUTE PUPIL COUNT - enter time V20.1 00 PCS. I-Y20 CPATER INSTITUTE PUPIL COUNT - enter time V20.6 0200 PC7. I-Y20 ASCENT Pupi Count - enter time PC4.1 00 PCS. I-Y20 CPATER INSTITUTE SACENT Pupi Court - enter time V20.6 00 PCS. I-Y20 CPATER INSTITUTE COUNT - enter time V20.6 00 PCS. I-Y20 CPATER INSTITUTE COUNT - enter time V20.6 00 PCS. I-Y20 CPATER INSTITUTE COUNT - enter time PC9 plus line PC7.5 2200 AR4. Projected K-12 free lunch count using 1-8 percent - 70.2 RS. Froe Lunch (grados K-12) Count - enter line PC9 plus line PC7.5 220.9 TF1. Formula Funding - enter line AF19 S100.007.1 RE. Y20 AF18K Pupil Court - enter line PC9 \$2,849,166.33 TF2. Formula Funding - enter line AF19 S100.007.1 TF3. Formula Funding - enter line AF19 S100.007.1 TF2. Formula Funding - enter line AF19 S2,898,264.12 TF3. Forula Funding - enter line			
FC3.1. FY20 Full Day, Kindergarten Factor 0.0 FC6.1. FY20 Charter Institute CPP Pupil Court - enter line V20.1 0.0 FC6.5. FY20 Charter Institute CPP Pupil Court - enter line V20.1 0.0 FC6.7. FY20 FUNDED PUPIL COUNT - enter line V20.1 0.0 FC7.5. FY20 Charter Institute CPP Pupil Court - enter line V20.1 0.0 FC7.5. FY20 ChARTER INSTITUTE SACENT Pupil Court - enter line V20.6 0.0 FC3.5. FY20 ChARTER INSTITUTE ASCENT Pupil Court - enter line V20.6 0.0 FC3.5. FY20 ChARTER INSTITUTE COLINE Full COUNT - enter line V20.6 0.0 FC3.5. FY20 ChARTER INSTITUTE COLINE Full COUNT - enter line V20.0 0.0 FC3.5. FY20 ChARTER INSTITUTE COLINE Full COUNT - enter line V20.0 0.0 FC3.5. FY20 ChARTER INSTITUTE COLINE Full COUNT - enter line V20.0 0.0 FC3.5. FY20 ChARTER INSTITUTE COLINE Full COUNT - enter line FC3 70.2 RAF. Frejected K-12 free lunch count using 1-8 percent - 70.2 RAF. Free Lunch (indicade set Ine PP9 \$2.494,166.33 FT1. Formula Funding - enter line RAT9 \$100.0071 FT2. Formula Funding - enter line RT9 \$100.0071 FT2. Formula Funding - enter line RT9 \$2.485,264.12 FT4. On-Line Formula Funding - enter line RT6			
F06. FV20 CPP Pupil Count - enter line V17 7.0 F05. FV20 CMARTER INSTITUTE PUPIL COUNT - enter line V19 0.0 F07. FV20 CMARTER INSTITUTE PUPIL COUNT - enter line V20.1 0.0 F07. FV20 CMARTER INSTITUTE PUPIL COUNT - enter line V20.6 0.0 F07. FV20 CMARTER INSTITUTE ASCENT Fupil Count - enter line V20.6 0.0 F07. FV20 CMARTER INSTITUTE ASCENT Fupil Count - enter line V20.6 0.0 F07. FV20 CMARTER INSTITUTE ONLINE FUPIL COUNT - enter line V20 0.0 F07. F07. FUNDED PUPIL COUNT - enter line F07 plus line FC6 plus line FC7.5 22200 R05. FV20 CMARTER INSTITUTE ONLINE FUPIL COUNT - enter line V20 0.0 F07. F07. FUNDED PUPIL COUNT - enter line F07 plus line FC6 plus line FC7.5 22200 AR6. FV20 AA-Risk Pupil Count 70.2 R17. Formula Funding - enter line R07 plus V18 (ELL Count) 60.0 R17. Formula Funding - enter line F19 plus line TF2 \$2.484.966.93 R17. Formula Funding - enter line R19 \$100.007.93 R17. Formula Funding - enter line R19 \$100.007.93 R16. F020 AA-Risk Pupil Count \$2.489.664.12 R16. F020 Formula Funding - enter line R19 \$100.007.93 R17. Formula Funding - enter line R19 \$2.489.264.12		-	
FC0.1. FV20 Charter Institute CPP Pupil Count - enter line V10 0.0 FC0.5. FV20 CHARTER INSTITUTE PUPIL COUNT - enter line V19 0.0 FC7.5. FV20 FUNDED PUPIL COUNT - enter line FC3. plus FC6. plus FC6. plus FC6. plus FC6. 220.0 FC7.5. FV20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC7.5. FV20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8.5. FV20 CHARTER INSTITUTE COUNCE Pupil Count - enter line V20 0.0 FC8.5. FV20 CHARTER INSTITUTE COUNCE Pupil COUNT - enter line V20 0.0 FC8.5. FV20 CHARTER INSTITUTE COUNCE Pupil COUNT - enter line V20 0.0 FC8.5. FV20 CHARTER INSTITUTE COUNCE Pupil COUNT - enter line V20 0.0 FC8.5. FV20 CHARTER INSTITUTE ONLINE EUPIL COUNT - enter line FC7 plus line FC7.5 220.0 ARL Projected K-12 free lunch count using 1-8 percent - 70.2 ARS. Free Lunch (grades K-12) Count - enter line FC7 plus line FC4 \$2.849.166.93 FF2. Formula Funding - enter line PP9 \$2.849.166.93 \$109.097.19 FF2. Formula Funding - enter line AT13 \$2.958.241.2 \$2.958.241.2 FF5. Total Formula Funding - enter line AT13 \$2.958.241.2 \$2.987.836.01 FF1. ToTAL FORMULA FUNDING \$2.987.836.01 \$2.987.836.01			
FC65. FV20 CHARTER INSTITUTE PUPIL COUNT - enter line V19 0.0 FC7. FV20 FUNDED PUPIL COUNT - enter line FC5.1, plus Ine FC6, plus FC6.5, plus FC6. 2200 FC7. FV20 ANDED PUPIL COUNT - enter line V20.6 0.0 FC7.5, FV20 CHARTER INSTITUTE ASCENT PupI Count - enter line V20.6 0.0 FC8.5, FV20 CHARTER INSTITUTE ASCENT PupI Count - enter line V20.6 0.0 FC8.5, FV20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20 0.0 FC9.10TAL FUNDED PUPIL COUNT - enter line FC7 plus line FC6 plus line FC7.5 220.0 AR4. Projected K-12 free lunch count using 1-8 percent - 70.2 AR5. FV20 ARKS Pupil Count - enter line V7 plus V18 (ELL Count) 65.0 AR6. FV20 ARKS Pupil Count 70.2 TF1. Formula Funding - enter line P19 \$2,849,166.33 TF2. Formula Arcisk Funding - enter line C712 \$2,858,264.1 TF3. Formula Funding - enter line TF12 \$2,858,264.1 TF4. On-Line Formula Funding - enter line C13 \$300 TF5. Total Formula Funding - enter line TF3 \$2,868,264.1 TF1. TOTAL FORGRAM FUNDING \$2,858,264.1 TF2. Total Formula Funding - enter line TF3 \$2,868,264.2 TF3. Total Funding Beyond TABOR Formula - enter line TF3 \$2,868,264.2			
FC7. FV20 FUNDED PUPIL COUNT - enter line FC6, 1 2200 FC7. FV20 ACRENT Fupil Count - enter line V4 0.0 FC7. FV20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8. FV20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8. FV20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20 0.0 FC9. TC71A FUNDED PUPIL COUNT - enter line FC7 plus line FC7.5 2200 AR4. Projected K-12 free lunch count using 1-8 percent - 70.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 680 AR5. Free Lunch (grades K-12) Count - enter line PP9 \$2.491,166,33 TF1. Formula Funding - enter line AP19 \$2.988,264,12 TF3. Formula Funding - enter line M19 \$100,007,19 TF3. Torial Formula Funding - enter line M23 \$100,829,820 TF1. Formula Funding - enter line M19 \$2.988,264,12 TF3. Torial Formula Funding - enter line M23 \$100,802,830,00 TF11. TOTAL FORMULA FUNDING \$2.987,830,01 TF11. TOTAL FORMULA FUNDING \$2.988,264,12 TF11. TOTAL FORMULA FUNDING \$2.987,830,01 GT1. TOTAL PROGRAM FUNDING - enter line M26 times line V31 \$0.027000 GT3. SPECIFIC O		•	0.0
FC7.5. FY20 ASECNT Pupil Count - enter line FC4.1 0.0 FC7.6. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC7.6. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC7.6. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8.5. FY20 CHARTER INSTITUTE ASCENT Pupil COUNT - enter line V20 0.0 SO, TOTAL FUNDED PUPIL COUNT - enter line FC7 bus line FC3 blus line FC7.5 220.0 AR4. Projected K-12 free lunch count using 1-8 percent - 70.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 60.0 AR6. FY20 AH-Risk Pupil Count 70.2 TF1. Formula Funding - enter line AR19 \$109.097.19 TF2. Formula Funding - enter line AR19 \$109.097.19 TF3. Formula Funding - enter line AR19 \$109.023.00 TF5. Total Formula Funding - enter line TF3 \$108.238.00 TF1. TOTAL FORMULA FUNDING \$2.958.264.12 TF1. TOTAL PROBRAM FUNDING \$2.4509.863 TF2. Total Formula Funding - enter line TF3 \$2.4509.863 TF2. Total Formula Funding - enter line TF3 \$2.4509.863 TF2. Total Formula Funding - enter line TF4 \$2.958.264.12 TF2. Total For			220.0
FC8. FY20 Ch-line Multi-District Pupil Count - enter line V4 0.0 FC8. FY20 Ch-line Multi-District Pupil PUPIL COUNT - enter line FC7 plus line FC7.5 220.0 FC8. FY20 Ch-line Multi-District Pupil PUPIL COUNT - enter line FC7 plus line FC7.5 220.0 AR4. Projected K-12 free lunch count using 1-8 percent - 70.2 AR5. Free Lunch (grades K-12) Court - enter line V7 plus V18 (ELL Count) 70.2 AR6. FY20 AL-Risk Pupil Count 70.2 TF1. Formula Funding without AL-risk - enter line V7 plus V18 (ELL Count) 70.2 Start Formula Funding - enter line AR19 \$109.097.19 TF3. Formula Funding - enter line AR19 \$109.097.19 TF5. Total Formula Funding - enter line TF2 \$2.958.264.12 TF6. Minium Formula Funding - enter line TB4 \$2.958.264.12 TF1. TOTAL PROMULA FUNDING \$2.459.28.28.29.29.29.29.29.29.20.20 TF1. TOTAL PROMULA FUNDING \$2.459.29.66.20 GT1. TOTAL PROGRAM FUNDING \$2.459.29.66.20 GT2. FROPERTY TAX REVENUES - enter line ML6 times line V31 \$2.656.264.12 V31. FY20 Assessed Valuation \$2.29.56.264.12 W41. EQUALZED MILL LEVY (FINAL) 0.027000 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$6.59.12.8 <t< td=""><td></td><td></td><td>0.0</td></t<>			0.0
FC8.5. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20 0.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 220.0 AR4. Projected K-12 free lunch count using 1-8 percent - 70.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 66.0 AR6. Fr20 AL-Risk Pupil Count 70.2 TF1. Formula Funding without AL-risk - enter line PP9 \$2.849,166.33 TF2. Formula Funding - enter line AR19 \$109,097.19 TF3. Formula Funding - enter line RT9 plus line TF2 \$2.868,264.12 TF5. Total Formula Funding - enter line MF3 \$100,097.19 TF1. ToTAL FORMULA FUNDING - enter line KF3 \$100,028,264.12 TF1. TOTAL FORMULA FUNDING - enter line KF3 \$2.958,264.12 TF1. TOTAL FORMULA FUNDING - enter line KF3 \$2.958,264.12 TF1. TOTAL FORMULA FUNDING - enter line TF4 \$2.958,264.12 TP2. Total Funding Bayond TABOR Formula - enter line AF6 \$2.00 GT1. TOTAL PROGRAM FUNDING - enter line TF3 \$2.958,264.12 S1. FY20 Assessed Valuation \$2.45,09,863 ML6. EOUALZED MILL LEYY (FINAL) 0.027000 GT1. TOTAL PROGRAM FUNDING - enter line ML6 times line V31 \$66,951.28	FC7.6. FY20 CH	ARTER INSTITUTE ASCENT Pupil Count - enter line V20.6	0.0
FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 220.0 AR4. Projected K-12 free lunch count using 1-8 percent - 70.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 66.0 AR6. FY20 At-Risk Pupil Count 70.2 T1. Formula Funding without At-risk - enter line PP9 \$2,949,166.93 T12. Formula Funding - enter line AR19 \$109,097,19 T13. Formula Funding - enter line OL3 \$2,958,264.12 T5. Total Formula Funding - enter line OL3 \$109,097,19 T15. Total Formula Funding - enter line MF3 \$109,092,500 T10. TABOR Formula Funding - enter line MF3 \$109,0256,000 T11. TOTAL FORMULA FUNDING - enter line MF3 \$2,958,264.12 T2. Total Formula Funding - enter line MF3 \$2,958,264.12 T2. Total Formula FUNDING - enter line AF6 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line MF3 \$2,958,264.12 V31. FY20 Assessed Valuation \$2,456,264 GT2. PROPERTY TAX REVENUES - enter line ML5 times line V31 \$661,766.30 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$2,25,465.45 GT7. BUDGET STABILIZATION FACTOR \$2,07,96,70 GT7.2. PROPERTY TAXES \$661,766.30 GT7.2. PROPERTY	FC8. FY20 On-li	ne Multi-District Pupil Count - enter line V4	0.0
AR4. Projected K-12 free lunch count using 1-8 percent - 70.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 70.2 AR5. Free Lunch (grades K-12) Count - enter line PP9 \$2.849,166.33 TF1. Formula Funding without Al-trisk - enter line PF9 \$2.849,166.33 TF2. Formula A trinsk Funding - enter line RF19 \$100,097,19 TF3. Formula Funding (clucking on-line funding) - enter line TF3 \$2.958,264.12 TF5. Total Formula Funding (clucking on-line funding) - enter line TF3 \$3.000,282,064.12 TF10. TADOR Formula Funding - enter line MF3 \$1.000,282,082,001 TF11. TOTAL FORMULA FUNDING \$2.958,264.12 S2.101. TOTAL PROGRAM FUNDING - enter line TF4 \$2.958,264.12 T21. TOTAL PROGRAM FUNDING - enter line TF4 \$2.958,264.12 T21. TOTAL PROGRAM FUNDING - enter line TF4 \$2.958,264.12 T21. TOTAL PROGRAM FUNDING - enter line TF4 \$2.958,264.12 T21. TOTAL PROGRAM FUNDING - enter line MF3 \$2.259,58,264.12 T21. FV20 Assessed Valuation \$2.4,509,863 T13. PROFERITY TAX REVEWIDES - enter line ML6 times line V31 \$66,951.29 T21. PROFERITY TAX REVEWIDES - enter line ML6 times line V31 \$66,951.82 GT7. BUDGET STABILIZATION FACTOR \$2.07,96,70	FC8.5. FY20 CH	ARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20	0.0
AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 650. AR6. FY20 At-Risk Pupil Count 70.2 TF1. Formula Funding without At-risk - enter line PP9 \$2,849.166.33 TF2. Formula At-risk - enter line AR19 \$109.097.19 TF3. Formula Funding - enter line AR19 \$0.00 TF4. On-Line Formula Funding - enter line MF3 \$2,958.264.12 TF5. Total Formula Funding - enter line MF3 \$1,908.236.00 TF10. TABOR Formula Funding - enter line MF3 \$2,958.264.12 TF10. TABOR Formula Funding - enter line TF4 \$2,958.264.12 TF11. TOTAL FORMULA FUNDING - enter line AF6 \$2,058.264.12 TF11. TOTAL FORMULA FUNDING - enter line AF6 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line H66 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line ML6 times line V31 \$24.509.863 ML6. EQUALIZED MILL LEVY (FINAL) 0.027000 GT3. SPECIFC OWNERSHIP TAX - enter line V30 \$66.971.20 GT3. SPECIFC OWNERSHIP TAX - enter line V30 \$66.971.20 GT4. STATE SHARE \$2.07.967.07 GT7. BUDGET STABILIZATION FACTOR \$2.27.99.46.54 GT7. DUDAL PROGRAM \$2.07.967.07 GT7. SPECIFIC OWNERSHIP TAXES \$66.971.20 <tr< td=""><td>FC9. TOTAL FU</td><td>NDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5</td><td>220.0</td></tr<>	FC9. TOTAL FU	NDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5	220.0
AR6. FY20 At-Risk Pupil Count 70.2 TF1. Formula Funding without At-risk - enter line AR19 \$109.097.19 TF2. Formula At-risk Funding - enter line AR19 \$109.097.19 TF3. Formula Funding - enter line TA1 bus line TF2 \$2.988.264.12 TF4. On-Line Formula Funding - enter line MT3 \$0.00 TF5. Total Formula Funding - enter line MF3 \$1.908.286.264.12 TF6. Minimum Formula Funding - enter line MF3 \$1.908.286.264.12 TF10. TABOR Formula Funding - enter line MF3 \$2.987.836.01 TF11. TOTAL FORMULA FUNDING \$2.987.836.01 TF11. TOTAL FORMULA FUNDING - enter line TF3 \$2.988.264.12 V31. FY20 Assessed Valuation \$2.4,509.863 ML6. EQUALIZED MILL LEYY (FINAL) 0.027000 GT3. SPECIFIC OWNERSHIP TAX - enter line ML6 times line V31 \$661.766.30 GT4. STATE SHARE \$2.207.796.70 GT7. NUDGET STABILIZATION FACTOR \$2.207.796.70 GT7. NUDGET STABILIZATION FACTOR \$2.001.749.866.951.28 GT7. SPECIFIC OWNERSHIP TAX - enter line V10 TOTAL PROGRAM \$2.021.749.84 GT7. SPECIFIC OWNERSHIP TAX - enter line ML6 times line V31 \$661.766.30 GT7. SPECIFIC OWNERSHIP TAX - enter line GT3 \$66.951.28 GT7. SPECIFIC OWNERSHIP TAX -	AR4. Projected k	K-12 free lunch count using 1-8 percent -	70.2
TF1. Formula Funding without At-risk - enter line PP9 \$2,849,166.39 TF2. Formula At-risk Funding - enter line AR19 \$109,097.19 TF3. Formula Funding - enter line OL3 \$2,988,264.12 TF4. On-Line Formula Funding (including on-line funding) - enter line TF3 plus line TF4 \$2,958,264.12 TF6. Total Formula Funding - enter line MF3 \$1,008,236.00 TF1. TOTAL FORMULA FUNDING \$2,987,386.01 TF2. Total Formula Funding - enter line TF3 \$2,958,264.12 TF1. TOTAL FORMULA FUNDING \$2,958,264.12 TF2. Total Funding Bayond TABOR Formula - enter line TF3 \$2,958,264.12 V31. FY20 Assessed Valuation \$2,450,863 ML6. EQUALIZED MILL LEVY (FINAL) 0.027000 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$66,1766.30 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$2,20,546.54 GT4. STATE SHARE \$2,20,546.54 GT7. DUDGET STABILIZATION FACTOR \$2,20,766.70 GT7.1. TOTAL PROGRAM PER-PUPIL FUNDING \$2,150,467.42 GT7.3. SPECIFIC OWNERSHIP TAXES \$66,91.28 GT7.4. STATE SHARE \$2,07,96.70 GT7.5. PROPERTY TAX REVENUES - enter line C30 \$2,07,96.70 GT7.6. PROPERTY TAXES \$66,91.28	AR5. Free Lunch	n (grades K-12) Count - enter line V7 plus V18 (ELL Count)	69.0
TF2 Formula At-risk Funding - enter line AR19 \$109,097,19 TF3. Formula Funding - enter line TF1 plus line TF2 \$2,980,284,12 TF4. On-Line Formula Funding (including on-line funding) - enter line TF3 plus line TF4 \$2,980,284,12 TF6. Total Formula Funding (including on-line funding) - enter line TF3 plus line TF4 \$2,987,386,01 TF0. TABOR Formula Funding - enter line MF3 \$2,987,386,01 TF1. TOTAL FORMULA FUNDING \$2,987,386,01 TF2. Total Formula Funding - enter line TF3 \$2,986,284,12 V31. FY20 Assessed Valuation \$2,450,863 ML6. EQUALIZED MILL LEVY (FINAL) 0.027000 GT3. SPECIFIC OWNERSHIP TAX - enter line ML6 times line V31 \$66,951.28 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$26,951.28 GT7. BUDGET STABILIZATION FACTOR \$20,7796.70 GT7. DARDERAM PER-PUPIL FUNDING \$13,446.66 GT7. DROFERTY TAXES \$66,951.28 GT7. A. TOTAL PROGRAM PER-PUPIL FUNDING \$13,446.66 GT7. BUDGET STABILIZATION FACTOR \$20,7796.70 GT7. DARDERAM PER-PUPIL FUNDING \$13,446.66 GT7. A. SPECIFIC OWNERSHIP TAXES \$66,951.28 GT7. A. SPECIFIC OWNERSHIP TAXES \$66,951.28 GT7.4. STATE SHARE \$2,021,749.7	AR6. FY20 At-Ri	sk Pupil Count	70.2
TF3. Formula Funding - enter line TF1 plus line TF2 \$2,958,264.12 TF4. On-Line Formula Funding (including on-line funding) - enter line TF3 plus line TF4 \$2,958,264.12 TF5. Total Formula Funding - enter line MF3 \$1,908,236.00 TF10. TABOR Formula Funding - enter line TF4 \$2,958,264.12 TF1. TOTAL FORMULA FUNDING \$2,957,836.01 TF1. TOTAL FORMULA FUNDING - enter line TF4 \$2,958,264.12 TF2. Total Funding Beyond TABOR Formula - enter line AF6 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line TP3 \$24,509,863 Wd. E. EQUALIZED MILL LEVY (FINAL) 0.027000 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$661,766.30 GT4. STATE SHARE \$2,209,863 GT5. TOTAL PROGRAM PER-PUPIL FUNDING \$661,766.30 GT7. BUDGET STABILIZATION FACTOR \$2,07,96.70 GT7.2. PROPERTY TAXES \$66,951.28 GT7.4. STATE SHARE \$2,021,749.84 GT7.5. STADURED CATEGORICAL BUYOUT FROM TOTAL PROGRAM \$0.00	TF1. Formula Fu	nding without At-risk - enter line PP9	\$2,849,166.93
TF4. On-Line Formula Funding - enter line OL3\$0.00TF5. Total Formula Funding (including on-line funding) - enter line TF3 plus line TF4\$2,958,264.12TF6. Minimum Formula Funding - enter line ME3\$1,908,236.00TF10. TABOR Formula Funding - enter line TB4\$2,987,836.01TF2. Total Formula Funding - enter line AF6\$0.00GT1. TOTAL FORMULA FUNDING\$2,958,264.12TV2. Total Formula - enter line AF6\$0.00GT1. TOTAL PROGRAM FUNDING - enter line AF6\$0.00GT1. TOTAL PROGRAM FUNDING - enter line ML6 times line V31\$24,509,863ML6. EQUALIZED MILL LEVY (FINAL)0.027000GT3. SPECIFIC OWNERSHIP TAX - enter line ML6 times line V31\$661,766.30GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$13,446.66GT7. BUDGET STABILIZATION FACTOR\$2,207,796.70GT7. DUGAT STABILIZATION FACTOR\$2,207,796.70GT7. DUGAT STABILIZATION FACTOR\$2,207,796.70GT7.1. TOTAL PROGRAM\$2,207,796.70GT7.2. PROPERTY TAXES\$661,766.30GT7.3. SPECIFIC OWNERSHIP TAXES\$66,951.28GT7.4. STATE SHARE\$2,207,798.70GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$2,207,798.70GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$0.00GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$12,502.12GT8. Adjusted district In-school per pupil funding\$12,502.12GT8. Adjusted district In-school per pupil funding\$12,502.12GT3. SPECIFIC OWNE	TF2. Formula At-	risk Funding - enter line AR19	\$109,097.19
TF5. Total Formula Funding (including on-line funding) - enter line MF3\$2,958,264,12TF6. Minimum Formula Funding - enter line MF3\$1,908,236.00TF10. TABOR Formula Funding - enter line TB4\$2,958,264,12TF11. TOTAL FORMULA FUNDING\$2,958,264,12TP2. Total Funding Beyond TABOR Formula - enter line AF6\$0.00GT1. TOTAL PROGRAM FUNDING - enter line TP3\$24,509,863Wd.6. EQUALIZED MILL LEVY (FINAL)0.027000GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31\$661,766.30GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$669,51.28GT4. STATE SHARE\$2,279,546.54GT7. BUDGET STABILIZATION FACTOR\$207,796.70GT7.1. TOTAL PROGRAM PER-PUPIL FUNDING\$207,796.70GT7.2. PROPERTY TAXES\$666,951.28GT7.3. SPECIFIC OWNERSHIP TAXES\$666,951.28GT7.4. STATE SHARE\$2,207,966.70GT7.1. TOTAL PROGRAM\$2,750,467.42GT7.3. SPECIFIC OWNERSHIP TAXES\$666,951.28GT7.4. STATE SHARE\$2,021,749.84GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$0.00GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR\$12,502.12GT8. Adjusted district In-school per pupil funding\$12,502.12GT10. Charter School per pupil funding\$12,502.12GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAXE EVENUES - enter line GT3\$66,951.28GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT (GT11	TF3. Formula Fu	nding - enter line TF1 plus line TF2	\$2,958,264.12
TF6. Minimum Formula Funding - enter line MF3\$1,908,236.00TF10. TABOR Formula Funding - enter line TB4\$2,987,836.01TF11. TOTAL FORMULA FUNDING\$2,987,836.01TP2. Total Funding Beyond TABOR Formula - enter line AF6\$0.00GT1. TOTAL PROGRAM FUNDING - enter line TP3\$2,958,264.12V31. FY20 Assessed Valuation\$24,509,863ML6. EQUALIZED MILL LEVY (FINAL)0.027000GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31\$661,766.30GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$66,951.28GT4. STATE SHARE\$2,295,846.54GT7. SUDGET STABILIZATION FACTOR\$207,966.70GT7. I. TOTAL PROGRAM PER-PUPIL FUNDING\$2,750,467.42GT7. J. DOPERTY TAX RES\$661,766.30GT7. J. DOPERTY TAXES\$669,51.28GT7. J. DOPERTY TAXES\$669,51.28GT7. J. SPECIFIC OWNERSHIP TAXES\$661,766.30GT7. J. SPECIFIC OWNERSHIP TAXES\$669,51.28GT7. A. STATE SHARE\$2,021,749.48GT7. J. SPECIFIC OWNERSHIP TAXES\$661,766.30GT7. A. SPECIFIC OWNERSHIP TAXES\$66,951.28GT7. A. STATE SHARE\$2,021,749.48GT7. S. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$0.00GT7. 6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR\$12,502.12GT8. Adjusted district In-school per pupil funding\$12,502.12GT9. District On-line per pupil funding\$12,502.12GT10. Chater School Institute Total PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT13. SPECIFIC OWNERSHIP TAX - enter line GT3\$66,951.28G	TF4. On-Line Fo	rmula Funding - enter line OL3	\$0.00
TF10. TABOR Formula Funding- enter line TB4\$2.987.836.01TF11. TOTAL FORMULA FUNDING\$2.958.264.12TP2. Total Funding Beyond TABOR Formula - enter line AF6\$0.00GT1. TOTAL PROGRAM FUNDING - enter line TP3\$2.958.264.12V31. FY20 Assessed Valuation\$24.509.863ML6. EQUALIZED MILL LEVY (FINAL)0.027000GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31\$661,766.30GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$66,951.28GT4. STATE SHARE\$2,229.546.54GT7. BUDGET STABILIZATION FACTOR-\$207,796.70GT7.1. TOTAL PROGRAM PER-PUPIL FUNDING\$661,766.30GT7.2. PROPERTY TAXES\$661,766.30GT7.3. SPECIFIC OWNERSHIP TAXES\$666,951.28GT7.4. STATE SHARE\$2,021,749.84GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$12,502.12GT6. Adjusted district In-school per pupil funding\$12,502.12GT6. Adjusted district In-school per pupil funding\$12,502.12GT10. Charter School Institute Total PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAXE REVENUES - enter line GT3\$66,951.28GT14. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)\$1,080.33RS2. DISTRICT'S STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT GT11 multiplied by rescission percentage in cell GB302)\$1,080.33RS2. DISTRICT'S STATE SHARE AFTER RESCISSION (GT111 plus RS1)\$2,749.36			\$2,958,264.12
TF11. TOTAL FORMULA FUNDING\$2,958,264.12TP2. Total Funding Beyond TABOR Formula - enter line AF6\$0.00GT1. TOTAL PROGRAM FUNDING - enter line TP3\$2,958,264.12V31. FY20 Assessed Valuation\$24,509,863ML6. EQUALIZED MILL LEVY (FINAL)0.027000GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31\$661,766.30GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$66,951.28GT4. STATE SHARE\$2,229,446.54GT7. BUDGET STABILIZATION FACTOR\$20,7796.70GT7. BUDGET STABILIZATION FACTOR\$20,7796.70GT7.1. TOTAL PROGRAM PER-PUPIL FUNDING\$661,766.30GT7.3. SPECIFIC OWNERSHIP TAXES\$66,951.28GT7.4. STABLIZATION FACTOR\$2,270,796.70GT7.3. SPECIFIC OWNERSHIP TAXES\$661,766.30GT7.4. STABLIZATION FACTOR\$2,207,796.70GT7.4. STABLIZATION FACTOR\$2,020,467.44GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$0.00GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR\$12,502.12GT8. Adjusted district In-school per pupil funding\$7,793.23GT10. Charter School Institute Total PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAX REVENUES - enter line GT2\$661,766.30GT13. SPECIFIC OWNERSHIP TAX - enter line GT3\$66,951.28GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)\$1,497.20\$56. DISTRICT'S STATE SHARE\$			\$1,908,236.00
TP2. Total Funding Beyond TABOR Formula - enter line AF6 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line TP3 \$2,958,264.12 V31. FY20 Assessed Valuation \$24,509,863 ML6. EQUALIZED MILL LEVY (FINAL) 0.027000 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$661,766.30 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$66,51.28 GT4. STATE SHARE \$2,229,546.54 GT7. BUDGET STABILIZATION FACTOR \$2,07,796.70 GT7. I. TOTAL PROGRAM PER-PUPIL FUNDING \$661,766.30 GT7. ANDRERSHIP TAXES \$661,766.30 GT7. ANDRERSHIP TAXES \$66,951.28 GT7.4. STATE SHARE \$2,027,796.70 GT7.4. STATE SHARE \$2,027,796.70 GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM \$0.00 GT7.4. STATE SHARE \$2,021,749.84 GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM \$0.00 GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR \$12,502.12 GT8. Adjusted district In-school per pupil funding \$7,793.23 GT10. DISTRICT ONINERSHIP TAX - enter line GT2 \$861,766.30 GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10) \$2,700,467.81 GT12. PROPERTY TAX REV			
GT1. TOTAL PROGRAM FUNDING - enter line TP3\$2,958,264.12V31. FY20 Assessed Valuation\$24,509,863ML6. EQUALIZED MILL LEVY (FINAL)0.027000GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31\$661,766.30GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$66,951.28GT4. STATE SHARE\$2,229,846.54GT6. TOTAL PROGRAM PER-PUPIL FUNDING\$13,446.66GT7. BUDGET STABILIZATION FACTOR-\$207,796.70GT7.1. TOTAL PROGRAM\$2,750,467.42GT7.2. PROPERTY TAXES\$661,766.30GT7.3. SPECIFIC OWNERSHIP TAXES\$661,766.30GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$0.00GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR\$12,502.12GT8. Adjusted district In-school per pupil funding\$12,502.12GT10. District On-line per pupil funding\$12,502.12GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAX REVENUES - enter line GT3\$66,951.28GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)\$1,082.03RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1)\$2,749,385.39RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$2,020,667.81			
V31. FY20 Assessed Valuation \$24,509,863 ML6. EQUALIZED MILL LEVY (FINAL) 0.027000 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$661,766.30 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$66,951.28 GT4. STATE SHARE \$2,229,546.54 GT6. TOTAL PROGRAM PER-PUPIL FUNDING \$2,750,467.42 GT7. BUDGET STABILIZATION FACTOR -\$207,796.70 GT7.1. TOTAL PROGRAM PER-PUPIL FUNDING \$2,750,467.42 GT7.2. PROPERTY TAXES \$661,766.30 GT7.3. SPECIFIC OWNERSHIP TAXES \$666,951.28 GT7.4. STATE SHARE \$2,021,749,84 GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM \$2,021,749,84 GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR \$12,502.12 GT8. Adjusted district In-school per pupil funding \$12,502.12 GT8. Adjusted district In-school per pupil funding \$12,502.12 GT10. Charter School Institute Total PROGRAM FUNDING (GT1 plus GT10) \$2,750,467.42 GT12. PROPERTY TAX REVENUES - enter line GT2 \$661,766.30 GT13. SPECIFIC OWNERSHIP TAX - enter line GT2 \$661,766.30 GT14. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10) \$2,750,467.42 GT14. DISTRICT'S ADJUSTED STATE SHARE \$2,020,667.81 RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302) -\$1,082.03 RS2. DISTRICT'S STATE SHARE AFTER RESCISSION \$2,240,667.81 RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$2,020,667.81 RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$2,020,667		÷ ·	
ML6. EQUALIZED MILL LEVY (FINAL)0.027000GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31\$661,766.30GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$66,951.28GT4. STATE SHARE\$2,229,546.54GT6. TOTAL PROGRAM PER-PUPIL FUNDING\$13,446.66GT7. BUDGET STABILIZATION FACTOR-\$207,796.70GT7.1. TOTAL PROGRAM\$2,750,467.42GT7.2. PROPERTY TAXES\$661,766.30GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$2,021,749.84GT7.6. FER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR\$12,502.12GT8. Adjusted district In-school per pupil funding\$7,733.23GT10. Charter School Institute Total PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAX REVENUES - enter line GT2\$661,766.30GT13. SPECIFIC OWNERSHIP TAX - enter line GT3\$66,951.28GT14. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)\$1,082.03RS2. DISTRICT'S STATE SHARE AFTER RESCISSION\$2,202,067.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$2,202,067.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20			
GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31\$661,766.30GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$66,951.28GT4. STATE SHARE\$2,229,546.54GT6. TOTAL PROGRAM PER-PUPIL FUNDING\$13,446.66GT7. BUDGET STABILIZATION FACTOR\$207,796.70GT7.1. TOTAL PROGRAM\$2,750,467.42GT7.2. PROPERTY TAXES\$661,766.30GT7.3. SPECIFIC OWNERSHIP TAXES\$669,51.28GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$0.00GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR\$12,502.12GT8. Adjusted district In-school per pupil funding\$7,733.23GT10. Charter School Institute Total PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAX REVENUES - enter line GT3\$666,128GT13. SPECIFIC OWNERSHIP TAX - enter line GT3\$666,128GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)-\$1,082.03RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1)\$2,749,385.39RS5. DISTRICT'S NOLD PER PUPIL FUNDING AFTER RESCISSION (S112 plus RS1)\$2,249.20RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20			
GT3. SPECIFIC OWNERSHIP TAX - enter line V30\$66,951.28GT4. STATE SHARE\$2,229,546.54GT6. TOTAL PROGRAM PER-PUPIL FUNDING\$13,446.66GT7. BUDGET STABILIZATION FACTOR-\$207,796.70GT7.1. TOTAL PROGRAM\$2,750,467.42GT7.2. PROPERTY TAXES\$661,766.30GT7.3. SPECIFIC OWNERSHIP TAXES\$661,766.30GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$0.00GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR\$12,502.12GT8. Adjusted district In-school per pupil funding\$12,502.12GT9. District On-line per pupil funding\$12,502.12GT10. Charter School Institute Total PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAX REVENUES - enter line GT3\$661,766.30GT13. SPECIFIC OWNERSHIP TAX - enter line GT3\$669,51.28GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,00,67.81RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)\$1,082.03RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1)\$2,749.365.39RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20			
GT4. STATE SHARE\$2,229,546.54GT6. TOTAL PROGRAM PER-PUPIL FUNDING\$13,446.66GT7. BUDGET STABILIZATION FACTOR-\$207,796.70GT7.1. TOTAL PROGRAM\$2,750,467.42GT7.2. PROPERTY TAXES\$661,766.30GT7.3. SPECIFIC OWNERSHIP TAXES\$66,951.28GT7.4. STATE SHARE\$2,021,749.84GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM\$0.00GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR\$12,502.12GT8. Adjusted district In-school per pupil funding\$12,502.12GT9. District On-line per pupil funding\$7,793.23GT10. Charter School Institute Total PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAX REVENUES - enter line GT2\$661,766.30GT13. SPECIFIC OWNERSHIP TAX - enter line GT3\$66,951.28GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)\$1,082.03RS2. DISTRICT'S STATE SHARE AFTER RESCISSION\$2,20,0667.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$2,20,067.71RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20			
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GT10. Charter School Institute Total Program Funding\$0.00GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAX REVENUES - enter line GT2\$661,766.30GT13. SPECIFIC OWNERSHIP TAX - enter line GT3\$66,951.28GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)-\$1,082.03RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1)\$2,749,385.39RS5. DISTRICT'S STATE SHARE AFTER RESCISSION\$2,020,667.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20	-	· · · · ·	
GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10)\$2,750,467.42GT12. PROPERTY TAX REVENUES - enter line GT2\$661,766.30GT13. SPECIFIC OWNERSHIP TAX - enter line GT3\$66,951.28GT14. DISTRICT'S ADJUSTED STATE SHARE\$2,020,667.81RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)-\$1,082.03RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1)\$2,749,385.39RS5. DISTRICT'S STATE SHARE AFTER RESCISSION\$2,020,667.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20			
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RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)-\$1,082.03RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1)\$2,749,385.39RS5. DISTRICT'S STATE SHARE AFTER RESCISSION\$2,020,667.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20	GT13. SPECIFIC	COWNERSHIP TAX - enter line GT3	\$66,951.28
RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1)\$2,749,385.39RS5. DISTRICT'S STATE SHARE AFTER RESCISSION\$2,020,667.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20	GT14. DISTRICT	I'S ADJUSTED STATE SHARE	\$2,020,667.81
RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1)\$2,749,385.39RS5. DISTRICT'S STATE SHARE AFTER RESCISSION\$2,020,667.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20	RS1. RESCISSI	ON TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)	-\$1,082.03
RS5. DISTRICT'S STATE SHARE AFTER RESCISSION\$2,020,667.81RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION\$12,497.20			\$2,749,385.39
RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$12,497.20			\$2,020,667.81
RS7. DISTRICT ON-LINE PER PUPIL FUNDING AFTER RESCISSION \$7,790.16	RS6. DISTRICT	IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION	\$12,497.20
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