

PUBLIC SCHOOL FINANCE ACT OF 1994

2019-2020 FUNDING SUMMARY

Run Date: 06/18/2020

Description	District Name Hoehne Reorganized 3	District Number : 1600
FC2 FY19 October FTE Count - enter line V14 358.0 FC3. FY18 October FTE Count - enter line V15 358.0 FC4. FY17 October FTE Count - enter line V15 368.0 FC5. AVERAGED FUNDED PUPIL COUNT - enter the greater of line FC1 or 368.0 FC5. AVERAGED FUNDED PUPIL COUNT - enter the greater of line FC1 or 369.0 FC5. FY20 CPP PupIl Count - enter line V17 5.0 FC6. FY20 CPP PupIl Count - enter line V17 0.0 FC6. FY20 CPP PupIl Count - enter line V19 0.0 FC7. FY20 ANATER INSTITUTE PUPIL COUNT - enter line FC6.1 0.0 FC7. FY20 ANATER INSTITUTE PUPIL COUNT - enter line V20.1 0.0 FC7. FY20 ANATER INSTITUTE ASCENT PupII Count - enter line V20.6 0.0 FC7. FY20 ANATER INSTITUTE ASCENT PupII Count - enter line V20.6 0.0 FC8. FY20 ANATER INSTITUTE COUNTE - enter line V20.6 0.0 FC8. FY20 ANATER INSTITUTE COUNTE - enter line V20.6 0.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 374.0 ARA. Projected K-12 free lunch count using 1-8 percent - Assacrate line V20 0.0 FC8. FY20 ANATER INSTITUTE COUNTE - enter line V20 0.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5	·	
FC3. FV18 October FTE Count - enter line V15 354.5 FC4. FV17 October FTE Count - enter line V15.1 356.5 FC4. FV19 Cotober FTE Count - enter line V15.1 369.0 FC5. AVERAGED FUNDED PUPIC COUNT - enter the greater of line FC1 or 369.0 FC5. FV20 FUNDED PUPIC COUNT - enter line V15.1 0.0 FC6. FV20 CPP Pupil Court - enter line V20.1 0.0 FC6. FV20 CPP Pupil Court - enter line V20.1 0.0 FC6. FV20 CPP Pupil Court - enter line FC5. Plus FC6.5, plus FC6.5, plus FC6. 374.0 FC7. FV20 FUNDED PUPIL COUNT - enter line FC5. Plus FC6.5, plus FC6.5, plus FC6. 374.0 FC7. FV20 CHARTER INSTITUTE ASCENT Pupil Court - enter line V20.6 0.0 FC3. FV20 CHARTER INSTITUTE ASCENT Pupil Court - enter line V20.6 0.0 FC3. FV20 CHARTER INSTITUTE ASCENT Pupil Court - enter line V20.6 0.0 FC3. FV20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 0.0 FC3. FV20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.0 0.0 FC3. FV20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.0 0.0 FC3. FV20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.0 0.0 FC3. FV20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.0 0.0 FC3. FV20	·	
FCA F.Y17 October FTE Count - enter line V15. 365.0 FCA A. F.Y16 October FTE Count - enter line V15.1 365.0 FCS. AVERAGED FUNDED PUPIL COUNT - enter the greater of line FC1 or 389.0 FCS. F.Y20 CPP Pupil Count - enter line V17 5.0 FCS. F.Y20 CPP Pupil Count - enter line V17 5.0 FCS. F.Y20 CPP Pupil Count - enter line V20.1 0.0 FCS. F.Y20 CPP Pupil Count - enter line V20.1 0.0 FCS. F.Y20 CHARTER INSTITUTE PUPIL COUNT - enter line V20.6 374.0 FC7. F.Y20 PUPIL EXTRACT - enter line FC4.1 0.0 FC7. F.Y20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8. F.Y20 OHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8. F.Y20 CHARTER INSTITUTE OWNER PUPIL COUNT - enter line V20.6 0.0 FC8. F.Y20 CHARTER INSTITUTE OWNER PUPIL COUNT - enter line V20.6 0.0 FC8. F.Y20 CHARTER INSTITUTE OWNER PUPIL COUNT - enter line V20.6 0.0 FC9. TOTAL PUWED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 374.0 AR4. Projected K.12 free lunch count using 1-8 percent - enter line V20 9.0 FC9. TOTAL PUWED PUPIL COUNT - enter line V20 by V18 (ELL Count) 3.0 AR5. Fiee Lunch (grades K.12) Court - enter line V2		
FCA1_FY16 Cotabler FTE Count - enter line V15.1 FCS. AVERAGED FUNDED PUPIC COUNT - enter the greater of line FC1 or		
FCS. AVERAGED FUNDED PUPIL COUNT - enter the greater of line FC1 or 389.0 FCS. 1-FY20 CPP Pupil Count - enter line V17 5.0 FCG. 1-FY20 CAPP Pupil Count - enter line V20.1 0.0 FCG. 1-FY20 CAPP Pupil Count - enter line V20.1 0.0 FCF. FY20 FUNDED PUPIL COUNT - enter line FC5, plus FC6. plus FC6.5, plus FC6. 374.0 FC7. FY20 FUNDED PUPIL COUNT - enter line FC6. plus FC6.5, plus FC6.5, plus FC6. 374.0 FC7. FY20 FUNDED PUPIL COUNT - enter line FC7. 0.0 FC7. FY20 FUNDED PUPIL COUNT - enter line FC7. 0.0 FC7. FY20 FUNDED PUPIL COUNT - enter line FC7. 0.0 FC8. FY20 CHARTER INSTITUTE OWNED PUPIL COUNT - enter line V20. 0.0 FC8. FY20 CHARTER INSTITUTE OWNED PUPIL COUNT - enter line V20. 0.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 374.0 AR4. Projected K-12 free lunch count using 1-8 percent - sex fixed pupil count - enter line V7 plus V18 (ELL Count) 98.2 AR5. Free Lunch (grades K-12) Count - enter line FC7 plus line FC8 plus line FC7.5 374.0 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 98.2 AR5. Free Lunch (grades K-12) Count - enter line K79 line V18 (ELL Count) 98.2 AR5. Free Lunch (grades K-12) Count -		
FCS1. FY20 FUIL Day Kindergarten Factor		
FC6. FY20 CPP Pupil Count - enter line V17 5.0 FC6. FY20 CHARTER INSTITUTE PUPIL COUNT - enter line V29.1 0.0 FC7. FY20 FUNDED PUPIL COUNT - enter line FC6. plus FC6.5, plus FC6.5, plus FC6. 374.0 FC7. FY20 FUNDED PUPIL COUNT - enter line FC5. plus FC5.1, plus line FC6. plus FC6.5, plus FC6. 374.0 FC7. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 0.0 FC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 0.0 FC9. TOTAL EUNDED PUPIL COUNT - enter line FC7 plus line FC7.5 374.0 AR4. Projected K-12 free lunch count using 1-8 percent - 4.0 98.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 98.2 AR5. Free Lunch (grades K-12) Count - enter line PP9 \$3.950.137.69 TF1. Formula Funding without Al-risk - enter line AR19 \$12.4 enter line PP1 TF2. Formula Funding - enter line AR19 \$1.0 TF2. Formula Funding - enter line FT2 plus line FC2 \$4.074.988.71 TF3. Formula Funding - enter line BF3 \$3.24.001.20 TF5. Total Formula Funding - enter line MF3 \$3.24.001.20 TF5. Total Formula Funding - enter line MF3 \$3.24.001.20		
FC6.1. FV20 Charter Institute CPP Pupil Count - enter line V20.1 0.0 FC6.5. FV20 CHARTER INSTITUTE PUPIL COUNT - enter line FC5. plus FC6.1 plus line FC6. plus FC6.5. plus FC6. 374.0 FC7.5. FV20 ACMARTER INSTITUTE AVECENT Pupil Count - enter line V20.6 0.0 FC7.5. FV20 ACMARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8. FV20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 0.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC7.5 374.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC7.5 374.0 AR4. Projected K-12 free lunch count using 1-8 percent - AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 98.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 98.2 TF1. Formula Funding without At-risk - enter line V7 plus V18 (ELL Count) 39.0 AR6. FV20 Ar-Risk Pupil Count 98.2 TF2. Formula Funding without At-risk - enter line V79 34.0 TF2. Formula Funding without At-risk - enter line FC7 34.0 TF2. Formula Funding without At-risk - enter line FC7 34.0 TF2. Formula Funding without At-risk - enter line FC7 34.0 TF2. Formula Funding without At-risk - enter line FC7 34.0 TF2. Formula Fu		
FCR.5. FY20 CHARTER INSTITUTE PUPIL COUNT - enter line FCR. plus FC6, plus FC6, plus FC6. 374-0 FC7. FY20 FADDED PUPIL. COUNT - enter line FC6, plus FC6, plus FC6, plus FC6. 900 FC8. FY20 CANATER INSTITUTE ASCENT Pupil Count - enter line V20. 900 FC8. FY20 On-line Multi-District Pupil Count - enter line V20. 900 FC8. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20. 900 FC8. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20. 900 FC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20. 900 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC7. 900 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC7. 900 FC9. TOTAL FUNDED PUPIL COUNT - enter line V7 plus V18 (ELL Count) 98.2 AR4. Projected K-12 free lunch count using 1-8 percent - 98.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 98.2 FC9. FC9. FC9. FC9. 900 FC9. FC9. FC9. 900 FC9. 900 FC9. FC9. 900 FC	·	
FC7. FY20 FUNDED PUPIL COUNT - enter line FC6.1 (0.0) 374.0 FC7. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 (0.0) 0.0 FC8. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 (0.0) 0.0 FC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.6 (0.0) 0.0 FC9. FC72 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20.7 (0.0) 0.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC7.5 (0.0) 374.0 AR4. Projected K-12 free lunch count using 1-8 percent - AR5. Free Lunch (grades K-12) Count - enter line FC7 plus line FC8.2 (0.0) 0.0 AR5. FC92 DATES PUPIL COUNT - enter line PC9 33.0 AR5. FC92 LINE (grades K-12) Count - enter line PC9 33.0 FC7. FORMULA FUNDING PUPIL ENTER PUPIL PUP	·	
FC7.5. FY20 ASCENT Pupil Count - enter line FC4.1 0.0 FC7.6. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8.5. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V4 0.0 FC8.5. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V2 0.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC7.5 374.0 AR4. Projected K-12 free lunch count using 1-8 percent - AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 33.0 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 38.0 TF1. Formula Funding without Ar-risk - enter line AR19 \$3.950,137.69 TF2. Formula Funding enter line AR19 \$124,461.02 TF3. Formula Funding enter line TF1 plus line TF2 \$3.074,598.71 TF4. On-Line Formula Funding enter line BC3 \$0.00 TF5. Total Formula Funding enter line BC3 \$0.00 TF5. Total Formula Funding enter line BT3 \$3.244,001.20 TF6. Minimum Formula Funding enter line BT3 \$3.04,074,598.71 TF10. TABOR Formula Funding enter line BT4 \$4.074,598.71 TF11. TOTAL FORMULA FUNDING \$4.074,598.71 TF11. TOTAL PROGRAM FUNDING enter line ET9 \$4.074,598.71 TF2. SPOSEARE VIEW FS.		
FC7.6. FY20 CHARTER INSTITUTE ASCENT Pupil Count - enter line V20.6 0.0 FC8. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20. 0.0 FC9. FV20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20. 0.0 FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 374.0 AR4. Projected K-12 free lunch count using 1-8 percent - 98.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 93.0 AR6. FV20 A-Risk Pupil Count 98.2 TF1. Formula Funding without A-risk - enter line PP9 \$3,950.137.69 TF2. Formula Funding without A-risk - enter line PP9 \$124.461.02 TF3. Formula Funding enter line AR19 \$124.461.02 TF3. Formula Funding - enter line OL3 \$0.074.598.71 TF4. On-Line Formula Funding - enter line OL3 \$0.00 TF5. Total Formula Funding - enter line MF3 \$1.00 TF5. Total Formula Funding - enter line BF3 \$4.074.598.71 TF6. Minimum Formula Funding - enter line BF3 \$4.074.598.71 TF10. TABOR Formula Funding - enter line BF3 \$4.074.598.71 TF10. TABOR Formula Funding - enter line BF3 \$4.074.598.71 TF10. TABOR Formula Funding - enter line BF3 \$4.074.598.71		
FCB. FY20 On-line Multi-District Pupil Count - enter line V4 0.0 FCB. FY20 CHATER INSTITUTE ONLINE PUPIL COUNT - enter line V20 0.0 FCB. FCD CHATER INSTITUTE ONLINE PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 374.0 AR4. Projected K-12 free lunch count using 1-8 percent - 98.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 93.0 AR6. FY20 A-Risk Popil Count - enter line PP9 \$3.950,137.69 TF1. Formula Funding without At-risk - enter line PP9 \$124,461.02 TF2. Formula Funding without At-risk - enter line AR19 \$124,461.02 TF2. Formula Funding - enter line RA19 \$124,461.02 TF3. Formula Funding - enter line OL3 \$0.00 TF5. Total Formula Funding - enter line OL3 \$0.00 TF5. Total Formula Funding - enter line MF3 \$4.074,598.71 TF10. TABOR Formula Funding - enter line TF4 \$4.074,598.71 TF11. TOTAL PRORMLA FUNDING \$4.074,598.71 TF2. Total Funding Boyond TABOR Formula - enter line AF6 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line TF3 \$4.074,598.71 TF2. Total Funding Boyond TABOR Formula - enter line AF6 \$0.00 GT2. PROPERTY TAX REVENUES - enter line ML5 times line V31	•	0.0
FCS. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5 AR4. Projected K-12 free lunch count using 1-8 percent - 98.2 AR5. Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 93.0 AR6. FY20 Al-Risk Pupil Count 98.2 TF1. Formula Funding without Al-risk - enter line PP9 \$3,950,137.69 TF2. Formula Funding without Al-risk - enter line AR19 \$124,461.02 TF3. Formula Funding - enter line AR19 \$124,461.02 TF3. Formula Funding - enter line TF1 plus line TF2 \$4,074,598.71 TF4. On-Line Formula Funding - enter line OL3 \$0,000 TF5. Total Formula Funding (including on-line funding) - enter line TF3 plus line TF4 \$4,074,598.71 TF6. Minimum Formula Funding - enter line MF3 \$3,244,001.20 TF10. TABOR Formula Funding - enter line MF3 TF11. TOTAL FORMULA FUNDING \$4,074,598.71 TF11. TOTAL FORMULA FUNDING - enter line AF6 \$0,000 GT1. TOTAL PROGRAM FUNDING - enter line AF6 TF11. FORMULA FUNDING - enter line AF6 TF12. Total Funding Beyond TABOR Formula - enter line AF6 TF11. FORMULA FUNDING - enter line TF3 TF12. TOTAL PROGRAM FUNDING - enter line W30 TF12. FORMULA FUNDING - enter line W30 TF13. FORMULA FUNDING - enter line W30 TF14. STATE HARE TF13. FORMULA FUNDING - enter line W30 TF14. STATE HARE TF14. FORMULA FUNDING - enter line W30 TF15. FORMULA FUNDING - enter	·	0.0
AR4. Projected K-12 free lunch count using 1-8 percent	FC8.5. FY20 CHARTER INSTITUTE ONLINE PUPIL COUNT - enter line V20	0.0
ARS, Free Lunch (grades K-12) Count - enter line V7 plus V18 (ELL Count) 93.0 AR6, FY20 Al-Risk Pupil Count 98.2 TF1, Formula Funding without Al-risk - enter line PP9 \$3,950,137.69 TF2, Formula Al-risk Funding - enter line AR19 \$124,461.02 TF3, Formula Funding - enter line TF1 plus line TF2 \$4,074,598.71 TF6, On-Line Formula Funding including on-line funding) - enter line TF3 plus line TF4 \$4,074,598.71 TF6, Indian Formula Funding - enter line MF3 \$3,224,001.20 TF6, Indian Formula Funding - enter line MF3 \$3,244,001.20 TF10, TABOR Formula Funding - enter line MF3 \$4,074,598.71 TF10, TABOR Formula Funding - enter line MF3 \$4,074,598.71 TF1, TOTAL FORMULA FUNDING \$4,074,598.71 TP2, Total Funding Byond TABOR Formula - enter line AF6 \$0,00 GT1, TOTAL PROGRAM FUNDING - enter line TP3 \$4,074,598.71 V31, FY20 Assessed Valuation \$48,154,260 ML6, EQUALIZED MILL LEVY (FINAL) 0.022658 GT2, PROPERTY TAX REVENUES - enter line ML6 times line V31 \$1,091,079.22 GT3, SPECIFIC OWNERSHIP TAX - enter line V30 \$2,171,570.22 GT4, STATE SHARE \$2,772,362.47 GT6, TOTAL PROGRAM PER-PUPIL FUNDING \$3,788,387.56	FC9. TOTAL FUNDED PUPIL COUNT - enter line FC7 plus line FC8 plus line FC7.5	374.0
AR6. FY20 At-Risk Pupil Count 98.2 TF1. Formula Funding without At-risk - enter line PP9 \$3,950,137.69 TF2. Formula At-risk Funding - enter line AR19 \$124,461.02 TF3. Formula Funding - enter line AR19 \$4,074,598.71 TF4. On-Line Formula Funding - enter line DL3 \$0,00 TF5. Total Formula Funding - enter line MF3 \$3,244,001.20 TF6. Minimum Formula Funding - enter line MF3 \$3,244,001.20 TF10. TABOR Formula Funding - enter line BF4 \$4,113,831.11 TF11. TOTAL FORMULA FUNDING \$4,113,831.11 TP11. TOTAL FORMULA FUNDING \$40,074,598.71 TP2. Total Funding Beyond TABOR Formula - enter line AF6 \$0,00 GT1. TOTAL PROGRAM FUNDING - enter line TP3 \$4,074,598.71 V31. FY20 Assessed Valuation \$48,154,260 M.6. EQUALIZED MILL LEVY (FINAL) 0,022658 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$1,091,079.22 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$211,157.02 GT4. STATE SHARE \$2,277.2,362.47 GT5. BUGGET STABILIZATION FACTOR \$286,211.15 GT7.1. TOTAL PROGRAM PER-PUPIL FUNDING \$3,788,387.56 GT7.2. PROPERTY TAXES \$2,111,57.02 GT7.3.	AR4. Projected K-12 free lunch count using 1-8 percent -	98.2
TF1. Formula Funding without At-risk - enter line PP9 TF2. Formula At-risk Funding - enter line AR19 TF3. Formula Funding - enter line AR19 TF4. On-Line Formula Funding - enter line TF1 plus line TF2 TF4. On-Line Formula Funding enter line OL3 S0.00 TF5. Total Formula Funding (including on-line funding) - enter line TF3 plus line TF4 S4,074,598.71 TF6. Minimum Formula Funding - enter line MF3 S3,244,001.20 TF510. TABOR Formula Funding - enter line MF3 S3,244,001.20 TF10. TABOR Formula Funding - enter line BH4 S4,113,831.11 TF11. TOTAL FORMULA FUNDING S4,074,598.71 TF2. Total Funding Beyond TABOR Formula - enter line AF6 S0.00 GT1. TOTAL PROGRAM FUNDING - enter line AF6 S0.00 GT1. TOTAL PROGRAM FUNDING - enter line AF6 S1. FV20 Assessed Valuation S48,154,260 ML6. EQUALIZED MILL LEVY (FINAL) S4,074,598.71	· · · · · · · · · · · · · · · · · · ·	
TF2. Formula At-risk Funding - enter line AR19 \$124,461.02 TF3. Formula Funding - enter line TF1 plus line TF2 \$4,074,598.71 TF4. On-Line Formula Funding - enter line OL3 \$0.00 TF5. Total Formula Funding (including on-line funding) - enter line TF3 plus line TF4 \$4,074,598.71 TF6. Minimum Formula Funding - enter line MF3 \$3,244,001.20 TF10. TABOR Formula Funding - enter line TB4 \$4,113,831.11 TF1. TOTAL FORMULA FUNDING \$4,074,598.71 TP2. Total Funding Beyond TABOR Formula - enter line AF6 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line TP3 \$4,074,598.71 V31. FY20 Assessed Valuation \$48,154,260 ML6. EQUALIZED MILL LEVY (FINAL) 0.022658 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$1,091,079.22 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$211,157.02 GT4. STATE SHARE \$2,772,362.47 GT5. TOTAL PROGRAM PER-PUPIL FUNDING \$10,894.65 GT7. BUDGET STABILIZATION FACTOR \$286,211.15 GT7.2. PROPERTY TAX EXES \$1,091,079.22 GT7.3. SPECIFIC OWNERSHIP TAXES \$211,157.02 GT7.3. SPECIFIC OWNERSHIP TAXES \$2,111.157.02	AR6. FY20 At-Risk Pupil Count	98.2
TF3. Formula Funding - enter line TF1 plus line TF2 \$4,074,598.7.0 TF4. On-Line Formula Funding - enter line OL3 \$0.00 TF5. Total Formula Funding (including on-line funding) - enter line TF3 plus line TF4 \$4,074,598.7.1 TF6. Minimum Formula Funding - enter line MF3 \$3,244,001.20 TF10. TABOR Formula Funding - enter line BF4 \$4,113.831.11 TF11. TOTAL FORMULA FUNDING \$4,074,598.71 TP2. Total Funding Beyond TABOR Formula - enter line AF6 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line TP3 \$40,745,598.71 V31. FY20 Assessed Valuation \$43,154.260 WL6. EQUALIZED MILL LEVY (FINAL) 0.022658 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$1,091.079.22 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$211,157.02 GT4. STATE SHARE \$2,772.362.47 GT6. TOTAL PROGRAM PER-PUPIL FUNDING \$10,894.65 GT7. BUDGET STABILIZATION FACTOR \$2,866,211.15 GT7.2. PROPERTY TAXES \$1,091,079.22 GT7.3. SPECIFIC OWNERSHIP TAXES \$1,091,079.22 GT7.4. STATE SHARE \$2,486,151.32 GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM \$0.00 <td< td=""><td></td><td>\$3,950,137.69</td></td<>		\$3,950,137.69
TF4. On-Line Formula Funding - enter line OL3 \$0.00 P5. Total Formula Funding (including on-line funding) - enter line TF3 plus line TF4 \$4,074,598.71 TF6. Minimum Formula Funding - enter line MF3 \$3,244,001.20 TF10. TABOR Formula Funding - enter line TB4 \$4,113,831.11 TF11. TOTAL FORMULA FUNDING \$4,074,598.71 TP2. Total Funding Beyond TABOR Formula - enter line AF6 \$0.00 GT1. TOTAL PROGRAM FUNDING - enter line TP3 \$4,074,598.71 V31. FY20 Assessed Valuation \$48,154,260 ML6. EQUALIZED MILL LEVY (FINAL) 0.022668 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$1,091,079.22 GT3. SPECIFIC OWNERSHIP TAX - enter line W30 \$211,157.02 GT4. STATE SHARE \$2,772,362.47 GT6. TOTAL PROGRAM PER-PUPIL FUNDING \$10,894.65 GT7. BUDGET STABILIZATION FACTOR \$2,286,211.15 GT7.1. TOTAL PROGRAM \$3,788,387.56 GT7.2. PROPERTY TAXES \$1,091,079.22 GT7.3. SPECIFIC OWNERSHIP TAXES \$2,211,157.02 GT7.4. STATE SHARE \$2,486,151.32 GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM \$0.00 GT7.4. SPECIFIC OWNERSHIP TAX - en		
TFS. Total Formula Funding (including on-line funding) - enter line MF3 \$3,244,001.20 TF0. Minimum Formula Funding - enter line MF3 \$3,244,001.20 TF10. TABOR Formula Funding - enter line ME4 \$4,113,831.11 TF11. TOTAL FORMULA FUNDING \$4,074,598.71 TP2. Total Funding Beyond TABOR Formula - enter line AF6 \$0,00 GT1. TOTAL PROGRAM FUNDING - enter line TP3 \$4,074,598.71 V31. FY20 Assessed Valuation \$48,154.260 ML6. EQUALIZED MILL LEVY (FINAL) 0,022658 GT2. PROPERTY TAX REVENUES - enter line ML6 times line V31 \$1,091,079.22 GT3. SPECIFIC OWNERSHIP TAX - enter line V30 \$2,11,157.02 GT4. STATE SHARE \$2,772,362.47 GT6. TOTAL PROGRAM PER-PUPIL FUNDING \$10,894.65 GT7. BUDGET STABILIZATION FACTOR -\$286,211.15 GT7.1. TOTAL PROGRAM \$3,788,387.56 GT7.2. PROPERTY TAXES \$1,091,079.22 GT7.3. SECUPIC OWNERSHIP TAXES \$2,11,157.02 GT7.4. STATE SHARE \$2,2486,151.32 GT7.5. REQUIRED CATEGORICAL BUYOUT FROM TOTAL PROGRAM \$0.00 GT7.6. PER PUPIL FUNDING AFTER BUDGET STABILIZATION FACTOR \$10,129.38 GT9. District On-line per pupi		
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GT9. District On-line per pupil funding GT10. Charter School Institute Total Program Funding GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10) \$3,788,387.56 GT12. PROPERTY TAX REVENUES - enter line GT2 GT13. SPECIFIC OWNERSHIP TAX - enter line GT3 GT14. DISTRICT'S ADJUSTED STATE SHARE \$2,484,660.98 RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302) RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1) \$3,786,897.22 RS5. DISTRICT'S STATE SHARE AFTER RESCISSION \$2,484,660.98 RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$10,125.40		
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GT10. Charter School Institute Total Program Funding GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10) \$3,788,387.56 GT12. PROPERTY TAX REVENUES - enter line GT2 GT13. SPECIFIC OWNERSHIP TAX - enter line GT3 \$211,091,079.22 GT14. DISTRICT'S ADJUSTED STATE SHARE \$2,484,660.98 RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302) RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1) \$3,786,897.22 RS5. DISTRICT'S STATE SHARE AFTER RESCISSION \$2,484,660.98 RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$10,125.40	· · · · · · · · · · · · · · · · · · ·	
GT11. DISTRICT'S ADJUSTED TOTAL PROGRAM FUNDING (GT1 plus GT10) \$3,788,387.56 GT12. PROPERTY TAX REVENUES - enter line GT2 \$1,091,079.22 GT13. SPECIFIC OWNERSHIP TAX - enter line GT3 \$211,157.02 GT14. DISTRICT'S ADJUSTED STATE SHARE \$2,484,660.98 RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302) RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1) \$3,786,897.22 RS5. DISTRICT'S STATE SHARE AFTER RESCISSION \$2,484,660.98 RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$10,125.40	· · · ·	
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GT13. SPECIFIC OWNERSHIP TAX - enter line GT3 GT14. DISTRICT'S ADJUSTED STATE SHARE \$2,484,660.98 RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302) RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1) \$3,786,897.22 RS5. DISTRICT'S STATE SHARE AFTER RESCISSION \$2,484,660.98 RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$10,125.40	, ,	
GT14. DISTRICT'S ADJUSTED STATE SHARE RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302) RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1) RS5. DISTRICT'S STATE SHARE AFTER RESCISSION RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$10,125.40		
RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1) RS5. DISTRICT'S STATE SHARE AFTER RESCISSION RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$10,125.40		
RS2. DISTRICT'S TOTAL PROGRAM FUNDING AFTER RESCISSION (GT11 plus RS1) RS5. DISTRICT'S STATE SHARE AFTER RESCISSION RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$10,125.40	RS1. RESCISSION TO DISTRICT (GT11 multiplied by rescission percentage in cell GB302)	-\$1,490.35
RS5. DISTRICT'S STATE SHARE AFTER RESCISSION \$2,484,660.98 RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION \$10,125.40		
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RS7. DISTRICT ON-LINE PER PUPIL FUNDING AFTER RESCISSION \$7,790.16	RS6. DISTRICT IN-SCHOOL PER PUPIL FUNDING AFTER RESCISSION	\$10,125.40
	RS7. DISTRICT ON-LINE PER PUPIL FUNDING AFTER RESCISSION	\$7,790.16