| UF Ente Federado | Cédigo In | Creche Creche tegral - Parcial - rede rede sública pública | Pré-Escola Integral - prede pública | é-Escota Fundame tarcial - le pública Urbano - r pública | Ena ental Fundam ciala Séries Ini rede Rural - r a públic | Ens. Ens. Fundamer Idala Séries Fin ede Urbano - n pública | Ers. Tundamer sals Séries Fin ede Rural - re pública | ntal Ens. Fundaments lategral - red pública | Ensino Médio Urbano - rede pública | Ensino Médio En Rural - rede pública | MATRÍCULAS aino Médio Ingral - rede pública Pri | ssino Médio riegrado à ducação ofissional - de pública | Itinerário de Formação Técnica e Profissional- rede pública | Educação Profissional Concomitante ao Ensino Médio - rede | Educação Especial- rede pública | Atendimento Educacional Especializado (AEE) | Educação Jovens Adultos co avaliação processo - 1 | de e Adul Integral Profissis rede Nivel h | pio de na e Educ itos la à Ed. Quilon rede p | cação pena e mbola - pública | Creche conveniada | Dreche Parcial - rede conveniada | Pré-Escola Integral - rede conveniada | Pré-Escola Parcial - rede conveniada | Educação Especial- rede conveniada | Ers. Fundamental Séries Finals Rural - rede conveniada de Formacio por | Ens. Médio Rum - rede conveniada de Formação por Alternáncia | Ens. Médio Integrado à Ec Profisional - rec conveniada d Formação por | Educação Indigena e Quitombola- rede conveniada de | EJA com Avaliação no Processo- rede conveniada de Formação por | EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada de Formação por | Itinerário de Formação Técnica e Profissional - rede conveniada de | Educação Profissional Concomitante ao Ensino Médo- rede convenido de Formação po | Ers. Médio Integrado à Ed. Profisional - rede conveniada Instituições de | EJA Integrada i Ed. Profissional de Nivel Médio- rede conveniada Instituições de | Itinerário de Formação Técnica e Profissional- rede conveniada Imáltulcões de | Educação Profissional Concomitante ao Emino Médio- rede convenida Institutões de | stricutas Coe Dis | eficiente de atribuição - VAAF Ro | Estimativa de leceita - VAAF (RS) |
|--|---|---|--|--|---|---|--|---|--|--|--|--|---|---|--|--|---|---|---|---------------------------------------|-------------------|--|---|--|---|--|--|---|--|---|---|---|---|---|--|--|---|--|--|--|
| SC. ABDON BATISTA SC. ABELARDO LUZ SC. AGROLANDA SC. AGRONOMICA SC. AGRONOMICA SC. AGLA DOCE | 4200051 4200101 4200200 4200300 4200300 | 34.0 42.0 87.0 229.0 348.0 31.0 162.0 1.0 33.0 88.0 | 118.0 48.0 17.0 | 53.0 E 530.0 E 193.0 S 125.0 | 75.0 92.0 56.0 | 145.0 298.0 50 17.0 15 310.0 96.0 | 20.0 21 25.0 21 | . 29 17.0 . . 103 | | | | | | puterca | 80 820 77.0 140 21.0 | 5) 23) 52) 4) | 0 0 0 | rede p | íblica | | : | | - : | | | Alternância | | Atternation | Atternancia | Alternáncia | Atemáncia | Alternância | Alternância | Profissional | EQ. Professional | Ed. Profissional | Ed. Profissional | 325.0 0.00 2.900.0 0.00 1.695.0 0.00 650.0 0.00 805.0 0.0 | 00037538264 01948646250 01294864619 0048809767 0005588027 | 2.507.033.17 20.577.044.10 12.714.305.91 5.151.516.58 5.866.993.06 |
| SC AGUAS DE CHAPECO SC AGUAS PRISS SC AGUAS MORNAS SC ALPREDO WAGNER SC ALTO BELA VETA SC ANCHETA SC ANCHETA | 4200507 4200595 4200505 4200705 4200754 4200504 4200804 | 50.0 63.0 - 70.0 - 163.0 56.0 107.0 21.0 - 163.0 - 21.0 | 21.0 | 165.0 4 80.0 11 162.0 2 242.0 31.0 2 | 45.0 18.0 25.0 - | 47.0 | | . 60 . 62 | | | | | | : | 80 50 47,0 24,0 6,0 21,0 | 5) 34) 11) - 2) | 0 0 0 5 5 | | | | | | | | | | | | | | | | | | | | | 435.0 0.00 340.0 0.00 754.0 0.00 1,040.0 0.00 172.0 0.00 741.5 0.00 | 00320903762 00236498340 00509612926 00731796696 00124730776 00505118331 | 5.151.510.50 5.856.293.06 3.386.891.70 2.496.097.57 5.778.571.38 7.723.549.69 1.316.437.14 5.331.134.39 2.959.367.24 |
| SC ANTA GARBA DI SC ANTAPOLE SC ANTONO CARLOS SC APLINA SC ARABUTA SC ARABUTA SC ARABUTA | 4201000 4201100 4201205 4201237 4201237 4201327 4201406 | 158.0 48.0 37.0 35.0 - 345.0 284.0 - 62.0 78.0 136.0 1.123.0 | 55.0 17.0 | 234.0 3 54.0 11 317.0 4 302.0 3 129.0 1 1,389.0 2.6 1,462.0 1,11 | 64.0 89.0 45.0 17.0 34.0 75.0 | 90.0 | | 20.0 | | | | | | | 23.0 9.0 40.0 46.0 8.0 234.0 123.0 | 9) 13) 33 5) | 0 5 0 | 98.0 | | 949.0 | 1,079,0 | | = | | | | | | | | | | | | | | | 926.0 0.00 354.0 0.00 1.383.0 0.00 1.839.5 0.00 575.0 0.00 6.916.0 0.00 5.836.0 0.00 | 00645320576 00233750936 00012814938 01292087451 00409406706 04752174900 04097930475 | 7.723.549.59 1.316.437.14 5.331.134.39 2.930.367.24 6.810.360.95 2.467.097.14 9.631.946.78 13.636.986.46 4.320.972.01 50.155.540.78 43.294.495.49 |
| SC ARMAZEM ARRORO TRINTA SC ARRORO TRINTA SC ARVOREDO SC ASCURRA SC ATALANTA SC ALRORA SC ARRORO SC MARANTA ARRONO DO SEVA | 4201505 4201604 4201653 4201703 4201802 4201901 | 312.0 15.0 65.0 50.0 30.0 40.0 137.0 131.0 120.0 - 196.0 36.0 | 10.0 - 10,0 - 29.0 86,0 | 245.0 76.0 11 51,0 125.0 11 63.0 109,0 11 | 99.0 99.0 96.0 | 2560 162,0 63,0 50,0 11,225,0 | 18,0 | 28.0 88. | | | | | | | 28.0 22.0 1,0 14.0 3.0 7,0 | 10, 16, | 0 | 720 | | | | | | | | | | | | | | | | | | | : | 992.0 0.00 428.0 0.00 294.0 0.0 593.0 0.00 365.0 0.00 738.0 0.00 | 00758894902 00022320780 00021121689 00423059658 000288561509 00539091697 | 7,985,442,86 3,085,220,37 2,229,229,23 4,465,968,39 3,045,544,16 5,689,697,07 |
| SC BALNEARIO BARRA DO SUL SC BALNEARIO CAMBORNI SC BALNEARIO GANOTA SC BALNEARIO PICARRAS | 4202057 4202008 4202073 4212809 4220000 4202081 | - 251.0 2.098.0 270.0 420.0 20.0 547.0 - 158.0 44.0 71.0 - | 11.0 277.0 215.0 | 385.0 77 2.124.0 5.77 325.0 5.7 542.0 2.00 387.0 65 42.0 | 66.0 05.0 34.0 35.0 76.0 | 131.0 - 4.40 234.0 33 137.0 1.40 118.0 226.0 | 12.0 H.0 12 25.0 11 | - 41. - 204. 57.0 - 14.0 53. - 45. | | | | | | | 62.0 742.0 92.0 186.0 63.0 | 37) 532) 29) 106: 13) | 0 0 0 5 0 | 78.0 331.0 62.0 64.0 47.0 | | | 159.0 | | | 91.0 | : | | | | | | | | | | - ! | | | 1.761.0 0.00 16.749.0 0.01 2.215.0 0.00 5.765.5 0.00 1.795.0 0.00 567.0 0.00 | 01157790087 01525459147 01565088954 01565088954 01565497565 01251928631 00414172844 | 12,219,590,88 119,542,040,36 16,518,285,67 41,852,768,28 13,213,141,11 4,371,274,92 |
| SC BARRA WELHA SC BELAVISTA DO TOLDO SC BELAVISTA DO TOLDO SC BENEDITO NOVO SC BENEDITO NOVO SC BIGLACU SC BLUMENALI SC BUSINENALI SC BUSINENA | 4202107 4202131 4202136 420236 420236 420236 | 1,144.0 83.0 160.0 - 62.0 - 210.0 52.0 211.0 1,031.0 6438.0 937.0 | 42.0 2.0 147.0 | 1,257.0 2.9 193.0 76,0 11 194.0 - 1.463.0 1.3 6.163.0 11.5 | 45.0 07,0 43.0 84.0 092.0 | 138.0 2.15 380.0 11.0 157.0 273.0 81 347.0 871 | 98.0 - 31 | 17.0 44. - 48. - 152. | | | | | | | 265.0 20.0 26.0 275.0 1,293.0 | 105. 18.) 101. 101. | 5 0 5 1 0 1 | 45.0 | | | | | | | | - | | | | | | : | | | • | | | 8.144.5 0.00 1.112.0 0.00 311.0 0.0 724.0 0.00 5.927.5 0.0 36.483.0 0.02 | 000159895443 000259329421 00022516436 00036272653 000403101547 04698340036 | 58.295.022.07 8.752.932.39 2.376.436,14 5.659.944.23 42.544.259.20 262.762.775.34 |
| SC BOM JAROM DA SERRA SC BOM JESUS SC BOM JESUS DO GESTE SC BOM RETIRO SC BOMBENIAS SC BOTUVERA | 4202503 4202537 4202578 4202602 4202602 4202701 | 52.0 46.0 30.0 21.0 26.0 36.0 232.0 12.0 759.0 - | 53,0 | 57.0 52.0 52.0 200.0 53.0 200.0 543.0 1.77 25.0 26.0 27.0 1.55 1.5 | 38,0 | 33.0 130.0 70.0 | | 34,0 192, 41, - 41, - 970, - 7, | | | | | | | 3,0 4,0 3,0 20,0 121,0 16,0 | 14, 14, 48, | 5 | 51.0 | | | | | | | | | | | | | | | | | | | | 470,0 0,00 350,0 0,00 253,0 0,00 886,5 0,0 4,385,0 0,00 511,0 0,00 | 00373927504 00238039985 00179590782 00062537690 03147413198 00358040959 | 3,946,516,40 2,512,327,49 1,896,497,51 6,600,370,88 33,218,518,75 3,778,546,17 |
| SC REACO DO TROMBUDO SC BRUNDOUS SC BRUNDOUS SC CAGEDOR SC CAGE SC CAMB SC CAMB | 4202701 4202900 4202959 4202959 4202959 4203006 4203105 4203105 4203006 | 3.330.0 161.0 | 34.0 19.0 92.0 623.0 | 72.0 19 55.0 4 3.093.0 4.4 1.193.0 2.1 147.0 22 157.0 5.5 | 02.0 67.0 71.0 18.0 21.0 91.0 | 1490 250 660 3.11 340 1.10 27,0 71,0 | 17.0 17.0 15.0 | 73.0 | | - | | | | | 250 7.0 961.0 355.0 24,0 510.0 | 55. 555. 254. 14, 3. | 5 0 0 0 0 | 59.0 | | | | | | | | | | | | | | | | | | | | 513.0 0.00 253.0 0.00 16.016.5 0.00 9.007.0 0.00 529.0 0.00 16.430.5 0.00 | 00445554167 0048554167 012574458 006412074559 006412074559 006412074559 | 7-988-62-98. 7-988-62-98. 7-988-62-98. 4-986-62-99. 4- |
| SC CAMPO ALEGRE SC CAMPO BELO DO SIA. SC CAMPO BELO DO SIA. SC CAMPO S NOVOS SC CAMPOS NOVOS SC CAMPA INFA SC CANONIAS SC CANONIAS | 4203303 4203402 4203501 4203500 4203709 4203709 | 258.0 53.0 - 177.0 50.0 293.0 1,074.0 34.0 386.0 12.0 720.0 432.0 | 78.0 368.0 | 221.0 6 189.0 1 253.0 3 526.0 7 335.0 9 1.006.0 1.2 | 70,0 78,0 33,0 85,0 60,0 37,0 | 107.0 41 540 5 1.0 168.0 41 137.0 626.0 74 | 19,0 S 1920 S - 1850 S - 1850 41 | 91,0 | | | | | | | 24.0 37.0 45.0 171.0 240 295.0 | 25) 2) 23) 59) 1) 224) | 0 0 5 5 0 0 | 20.0 | | 25.0 | | | | | | : | - | | | | | | | | | : | | 2.033,0 0,00 802,0 0,00 1.359,5 0,00 4.445,5 0,0 1.435,0 0,00 6.351,0 0,00 | 0140338E180 00054880018 00069973023 000333292795 01011888818 04645129051 | 14.811.658.72 5.856.330.62 10.511.727.08 35.176.479.61 10.679.471.69 47.970.331.54 |
| SC. CAPRIZAL SC. CAPRIZA DE BARD SC. CATANDUVAS SC. CACAMBU DO SUL SC. CLESO FRANCS SC. CERBO NEGRO SC. CHERO NEGRO SC. CHERO NEGRO SC. CHERO NEGRO | 4203907 4203956 4204034 4204103 4204152 4204178 4204194 | 682.0 50.0 661.0 57,0 181.0 153.0 - 81.0 - 46,0 90.0 - | 27.0 | 546.0 1.X 469.0 7. 312.0 9 96.0 2 65.0 1: 44.0 3 | 72.0 72.0 64.0 82.0 92.0 | 94.0 46 224.0 45 | 150 2 57,0 1 - - - | 29.0 70. 72.0 - 97. - 97. - 3. | | - | | | | | 107.0 162.0 30.0 15.0 12.0 2.0 13.0 | 50) 71) 1) | 5 0 0 | | | | | | | | | | | | | | | | | | | - | | 3.453.5 0.0 2.945.0 0.00 1.343.0 0.00 455.0 0.00 456.0 0.00 370.0 0.00 373.0 0.00 | 00279494629 02088309163 00933621591 00296427788 00302523396 00275306412 00274132400 | 25,276,810,90 22,040,492,53 9,853,655,80 3,128,566,67 3,192,901,111 2,905,646,84 2,893,296,05 |
| SC CHAPECO SC COCAL DO SIL SC CONCORDIA SC CONCORDIA SC CORDILHERA ALTA SC COROME, PRETTAS SC COROME, MARTINS SC COROME, MARTINS SC COROME, MARTINS | 4204202 4204251 4204301 4204302 4204400 4204400 4204505 | 1008.0 5032.0 400.0 26.0 2.412.0 20.0 73.0 86.0 27.0 205.0 72.0 - | 197.0 225.0 63.0 - 46.0 | 5.581.0 5.44 185.0 62 1.733.0 3.0 145.0 11 205.0 3 45.0 11 394.0 63 | 83.0 82.0 80.0 85.0 85.0 11.0 | 758.0 3.86 - 46 246.0 1.81 80.0 - 3 62.0 30 | 20 30 80 0 80 0 20 2 - 1 - 1 20 0 | 25.0 115. 08.0 204. 70.0 140. 213. | | | | | | | 744.0 62.0 372.0 30.0 18.0 7,0 | 520) 37, 126, 33, 9) | 0 5 5 5 0 | 905.0 | | 58.0 | | | | | | | | | | | | | | | | | | 27,249.0 0.01 2,057.5 0.00 10,419.5 0.00 793.0 0.00 1,050.0 0.00 270.0 0.00 2,089.5 0.00 | 18325295348 01448744385 07330636479 00577393936 00749653940 00190436554 01443016076 | 193,409,358,35 15,290,379,38 77,389,214,02 6,093,947,66 7,912,019,23 2,009,910,95 15,229,921,73 |
| SC CORUPA SC CREAMA SC CUNHA PORA SC CUNHA PORA SC CUNHATAI SC CUNTIBANOS SC DESCANSO SC DESCANSO SC DESCANSO | 4204509 4204508 4204707 4204755 4204505 4204505 4204505 | 295.0 83.0 463.0 54.0 345.0 - 65.0 - 797.0 376.0 151.0 25.0 294.0 20.0 | 3300.0 | 329.0 9 324.0 5.4 287.0 3 23.0 1.3 555.0 1.3 188.0 2 443.0 7 | 45.0 41,0 1.0 07.0 75,0 95.0 | 213.0 390 27.0 19 27.0 42 37.0 77.0 | 25.0 23.0 62 25.0 . 23.0 6 | 53,0 2.441, | | - | | | | | 111.0 776,0 37.0 198,0 17.0 23.0 | 76) 551, 13) 74, 2) | 0 5 4 5 5 0 | H5,0 | | | 5.506,0 | | 435,0 | | | | | | | | | - | | | | | - | 2.543.0 0.00 27.138,5 0.0 1.185,5 0.0 148.0 0.00 4.284,5 0.00 759.0 0.00 1.571.0 0.0 | 01787946158 01908591925 00084747363 00118475070 03023028115 00524475396 00108541620 | 18.870.392.68 201.437.194.37 8.944.430.47 1.250.412.99 31.905.730.13 5.535.433.28 11.455.730.77 |
| SC DONA REMMA SC DOLOTOR PEDRINHO SC ENTRE RIOS SC PEMO SC ERWA VELHO SC ERWAL VELHO SC ERWAL DOS GLEDES SC FACHAL DOS GLEDES | 4205100 4205159 4205175 4205191 4205209 4205308 4205357 | 109.0 60.0 97.0 - 75.0 - 76.0 - 92.0 13.0 50.0 136,0 44.0 - | 31.0 | 124.0 11 65.0 22 70.0 11 52.0 120.0 2 319.0 5 42.0 | 18.0 03.0 56.0 | 23,0 210.0 - 90,0 42 | 28,0 | - 14. - 15. | | | | | | | 11.0 50 8.0 25.0 17.0 58.0 2.0 | 21) | 0 | 16.0 | | 27,0 | | | | | : | : | | | | | | : | | | | : | | 422.0 0.00 371.0 0.00 329.0 0.00 431.0 0.0 526.0 0.00 1.623.0 0.0 214.0 0.00 | 00301858389 00052460573 00056233517 00032167664 00361865872 00112022243 00160458932 | 3.185.985.02 2.654.526.63 2.704.347,14 3.395.948.85 3.819.215.18 11.823.683,73 1.693.520.27 |
| SC FLORANGA DO SIL SC FORMUSA DO SIL SC FORGULHANA SC FRABURGO SC FREI ROGERIO SC GALMO SC GALMO | 4205407 4205431 4205436 4205056 4205055 4205055 4205704 | 4.115.0 4.485.0 3.0 94.0 1.028.0 - 1.138.0 - 55.0 - 62.0 555.0 | 127.0 373.0 | 4.123.0 9.6 79.0 1: 626.0 1.77 513.0 1.5 59.0 101.0 2 771.0 1.30 | 340 450 080 720 - | 342.0 6.94 - 412.0 1.45 180.0 2 | 50 41 - 50 - | 17.0 2.187. - 21. - 247. | | | | 1 | | | 13620 7.0 117.0 194.0 15.0 15.0 | 61) 85) | 0 1.1 5 0 1 | 106.0 | | | 782.0 125.0 | i | 776.0 82.0 | 12.0 | | | | | | | | | | | | | | 40.721.0 0.02 329.0 0.00 3299.5 0.00 6.024.0 0.00 309.0 0.00 480.0 0.00 3.641.0 0.00 | 28777290796 00219386282 02792420086 04344280282 00228851914 00324277742 02417714116 | 303.722.203.40 2.315.453.00 29.471.840.04 45.850.316.61 2.383.692.76 3.422.501.46 25.517.107.77 |
| SC. GARLIVA SC. GARDAR SC. GOVERNADOR CELSO RAMOS SC. GRADATAL SC. GRADATAL SC. GRADATAL SC. GLARRICHA SC. GLARRICHA | 4205903 4205902 4205009 4205108 4205207 4205305 4205405 | 503.0 5.0 732.0 1.147.0 52.0 335.0 140.0 122.0 351.0 - 50.0 815.0 136.0 148.0 | 39.0 60,0 57.0 260.0 | 1,550.0 2.8 1,550.0 2.8 1,550.0 1.1 132.0 19.0 4 672.0 1.5 246.0 44 | 13.0 44.0 - 66.0 40.0 | 288.0 1.02 41.0 1.75 - 75 180.0 128.0 77.0 1.03 28.0 28 | 200 200 200 - : : | - 329 - 37/ - 53/ - 220 - 12/ | | | | | | | 104.0 496.0 125.0 9.0 12.0 172.0 40.0 | 35) 425, 12) 1, 6, 89) | 0 5 0 5 5 0 | 15.0 27.0 27.0 25.0 | | | 48.0 | 15.0 | 240 | 9.0 | | | | | - | | | - | | - | | | | 3.553.0 0.00 9.428.5 0.00 2.958.0 0.00 997.5 0.00 919.5 0.0 4.500.0 0.00 1.379.0 0.00 | 025 33953176 05408249238 01945152234 005 19215988 00072783229 02942938597 00028075484 | 26.532.942.34 67.634.135.50 20.529.581.56 5.479.919.86 7.681.708.44 31.050.426.99 9.795.120.92 |
| SC GLAPELIA DO SIA. SC GLAPELIA DO SIA. SC GLATAMBII SC HERVADOCESTE SC BEAMA SC BERMAA SC BERMAA | 4205503 4205552 4205702 4205703 4205701 4205900 4207007 | 150.0 | 261,0 | 123.0 23 401.0 2 476,0 73 42.0 13 54.0 13 217,0 62 | 52,0 52,0 58,0 38,0 | 21 553.0 30,0 11 116,0 22 | 15.0 | - 227/ - 227/ - 78. | | | | | | | 200 200 58,0 8,0 4,0 91,0 | 13.) 35.) 26.) 5.) | 0 0 0 0 0 | | | | | | | | | | | | | | | | | | | | | 810.0 0.00 1.134.0 0.00 2.378.0 0.00 283.0 0.00 377.0 0.00 2523.5 0.00 7,692.0 0.0 | 00855334003 00795192478 01692570038 00194374185 001961517396 01862167834 | 5.881.122.08 5.392.553.84 17.863.771.30 2.051.469.60 2.760.114.41 19.653.745.22 95.77.967.02 |
| SC EHOTA SC MARTUBA SC MARTUBA SC MARTUBA SC MARRE SC MARRE SC NORRE | 4207105 4207205 4207204 4207304 4207403 4207502 4207507 | 573.0 25.0 237.0 - 240.0 687.0 104.0 32.0 748.0 1.397.0 42.0 - | 165.0 165.0 - - 306.0 46.0 | 522.0 5 115.0 2 1.095.0 1.3 201.0 1.594.0 2.8 61.0 | 14.0 16.0 18.0 - | 480.0 21 171.0 16 - 28 408.0 7.0 2.1 192.0 11 | 10.0 36 57.0 5 10.0 5 10.0 5 | 22.0 2. 57.0 . 434. . 409. 37.0 . | | : | | | | | 113.0 61.0 182.0 42.0 327.0 17.0 | 244; | 5 5 0 5 1 | 9.0 | | 160.0 | | | | | | | | | | | | | | | | | | 2.885.0 0.00 1.454.5 0.00 4.395.0 0.00 787.0 0.00 10.202.5 0.00 734.0 0.00 | 0206078345 0108205616 03051549229 00061389714 000691464500 00087454500 | 21.805.863.39 11.485.170.96 32.206.755.86 5.946.143.90 73.551.397.07 3.878.394.395 |
| SC IPORA DO GESTE SC IPLACU SC IPLACU SC IPLACENNHA SC IRACENNHA SC IRACI SC IRACI SC IRACI SC IRACI SC IRACI | 4207650 4207684 4207700 4207759 4207859 4207858 4207958 | - 2740 42.0 20.0 178,0 - 22.0 65.0 178.0 104.0 27,0 25.0 221.0 | 127,0 | 236.0 Z 137.0 H 71.0 3 116.0 : 225.0 4 52.0 227.0 3 | 27.0 84.0 82.0 29.0 98.0 | 540 18 1020 1180 5 - 24 1310 2500 23 | 94.0 2 97.0 5 96.0 . | 31.0 | | | | | | | 130 160 290 40 520 60 | 4) 9) 2/ 35: | 0 0 5 5 5 | 17.0 | | 127.0 | | | | | | | | | | - 1 | | | | - | | : | | 1.023.0 0.00 693.0 0.00 1.038.0 0.00 394.5 0.00 1.385.5 0.00 241.0 0.00 2.012.0 0.00 | 00880905189 00497285622 00738922922 00224250730 00945530870 00173319280 01452253003 | 7,185,429,10 5,245,466,19 7,798,761,52 2,386,791,38 9,979,349,06 18,29,291,32 15,327,410,34 |
| SC ITA SC ITANDPOUS SC ITAND SC ITAPEMA SC ITAPEMA SC ITAPEMA SC ITAPEANGA SC ITAPOANGA SC ITAPOANGA | 4208005 4208104 4208203 4208203 4208401 4208401 4208500 | 109.0 92.0 300.0 86.0 5436.0 27.0 421.0 1.185.0 354.0 . 516.0 656.0 162.0 | 49.0 45.0 36.0 | 121.0 3 576.0 5 4227.0 10.9 1.885.0 4.5 640.0 3 733.0 2.0 734.0 3 | 57.0 42.0 52.0 1.0 54.0 13.0 44.0 97.0 | 44.0 22 197.0 46 259.0 8.51 277.0 3.53 174.0 18 76.0 1.62 | 12.0 4 10.0 3 15.0 20 18.0 20 18.0 20 18.0 5 | 42.0 | | - | | | | | 20.0 71.0 1.460.0 591.0 23.0 201.0 87,0 | 30 754 330 32 12 55 4/ | 0 5 5 3 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 174.0 | | | | | | | | | | | | | | | | | | - | - | 1.129.0 0.00 2.443.5 0.00 36.857.5 0.00 13.297.0 0.00 2.137.0 0.00 5.300.0 0.00 2.377.0 0.00 | 00762338590 01721894802 25892289350 08822467647 01550919363 03444183981 01725057521 | 8.045.874.73 18.173.271.56 273.272.932.64 93.093.232.91 16.368.757.67 36.395.705.47 18.206.651,62 |
| SC JABORA SC JACRITO MACHADO SC JACRIARINA SC JARAGUA DO SU. SC JARAGUA DO SU. SC JARADNOPOLIS SC JOACABA SC JONALE | 420800 4208708 4208007 4208007 4208005 4208005 4208003 4208003 | 312.0 - 52.0 104.0 238.0 3875.0 73.0 32.0 8.0 530.0 104.0 2,785.0 4.177.0 | 244.0 13.0 211.0 - | 157.0 19.0 St 631.0 S- 1691.0 6.92 49.0 11 287.0 7. 11.711.0 27.00 | 01.0 47.0 51.0 10.0 71.0 57.0 | 261.0 . 33 185.0 45 280.0 521 . 198.0 50 163.0 19.57 | - 14 20.0 50.0 15 10.0 20 - 17.0 5 | 45.0 | | | | - | | | 17.0 42.0 93.0 812.0 2.0 81.0 3.633.0 | 8: 24: 25: 667: - 35: 717: | 5 0 0 0 5 | 31.0 | | | 450.0 | 78.0 | | | | | | | | | | | | | | | | 548.5 0.00 1.503.0 0.00 2.778.0 0.00 22.388.0 0.0 201.0 0.00 3.284.5 0.00 74.401.0 0.04 | 00451324811 01087436456 01854255450 01544234727 00135110577 02365917979 48916173354 | 4 763 385 28 11.477.053.07 19.570.285 11 162 982 085.00 1.425.987.93 24.970.439.47 516.272.481.39 |
| SC JOSE BOTELIX SC JUGERDOPOLIS SC LUCERDOPOLIS SC LUCES SC LUCES SC LUCENO SC LUCENO SC LUCENO SC LUCENO SC LUCENO SC S | 4209151 4209177 4209201 4209300 4209409 4209455 4209508 | 142,0 - 30,0 33,0 28,0 4,041,0 63,0 690,0 82,0 62,0 - 231,0 | 88,0 16.0 - 1.058,0 - - 83.0 | 50,0 1; 44,0 1; 55,0 1; 2,405,0 4,14 574,0 1; 118,0 5; | 28,0 29,0 34,0 45,0 92,0 18,0 | 114,0 5 150,0 2.24 420.0 | 80 3 - - - - - - - - - - - | 37,0 211, | 1 . | - | | | - | | 31,0 30 80 455,0 1120 40 250 | 20) 5) 315) 46) | 0 5 5 | | | 55,0 | | | | | | | | | | | | | | | | | | 931,0 0,00 222,0 0,00 265,0 0,00 15,701,5 0,01 2,253,5 0,0 244,0 0,00 973,0 0,0 | 00716049899 00145484865 00178449048 011467796928 00172863726 00170902333 00067493278 | 7.557.354,40 1.535.480.54 1.883.392.07 121.033.751,62 18.223.324.56 1.803.742.31 7.123.394.92 |
| SC. LAURO MOLLER SC. LEGORREO LEAS SC. LEGORREO LEAS SC. LEGORREO LEAS SC. LONTRAS SC. LONTRAS SC. LUZZ NAVES SC. LUZZENAA | 4202007 4202705 4202805 4202805 4202804 4210001 4210001 | 220.0 178.0 114.0 132.0 43.0 8.0 43.0 102.0 519.0 - 267.0 156.0 103.0 12.0 | 220,0 47,0 40,0 | 245.0 6 324.0 5 20.0 1; 109.0 2; 161,0 6 455.0 3; | 22.0 23.0 31.0 58.0 13.0 36.0 47.0 | 210 30 1100 730 730 220 430 2870 12 | | 72.0 283. 17.0 1. - 149. 87.0 44. | | | | | | | 500 500 40 530 400 250 | 2) 20 21 21 21 22 21 22 22 22 23 | 5 0 0 0 0 | | | | | | | | | | | | | | | | | | | | | 1839.5 0.00 1876.0 0.00 368.0 0.00 540.0 0.00 1.786.0 0.00 1.732.0 0.00 239.0 0.00 | 01201422388 01202855494 00249541761 00358533741 01323122286 01221086034 00642558648 | 13.113.339.54 12.693.101.15 2.633.720.82 3.787.213.37 13.954.535.22 12.887.621.92 6.781.689.82 |
| C. MAFERSA SC MAFERSA SC MAFERSA SC MAFERSA SC MARACAJA SC MARACAJA SC MARACAJA SC MARACAJA SC MARACAJA | 4210300 4210200 4210200 4210305 4210407 4210505 4210505 | 725.0 675.0 - 22.0 43.0 21.0 221.0 - 682.0 451.0 260 280 | 57.0 | 1.255.0 1.4- 81.0 11 185.0 2 217.0 3 720.0 9 | 42.0 07.0 07.0 07.0 18.0 | 502.0 76 83.0 156.0 167.0 20 - 30 | 17.0 21 17.0 21 18.0 11 17.0 11 | 46, 11.0 133. · | | | | | | | 50 2140 150 450 500 950 | 78) 14) 41) 47) | 0 5 0 0 | 320 | | | | | | | - | : | | | | | | | | | | | - | 299,0 0,0 5,084,0 0,00 314,0 0,00 949,5 0,0 1,372,0 0,00 3,257,0 0,00 214,0 0,00 | 04238491231 00208401058 00085724028 00074919193 002303038680 00153234435 | 300 AGE 100 AG |
| DE MATOS COSTA SC. MATOS COSTA SC. MELERO SC. MEREN GOCE SC. MODELO SC. MONDA SC. MONTE CASTELO SC. MONTE CASTELO | 4210704 4210704 4210803 4210852 4210902 4211008 4211058 421108 | 794.0 - 42.0 79.0 - 5.0 132.0 - 29.0 29.0 95.0 257.0 45.0 - 123.0 | 62.0 62.0 | 200 4 84.0 2 171.0 2 1.0 22.0 2 231.0 4 237.0 6 245.0 2 | 01.0 01.0 75.0 - - 59.0 61.0 48.0 | 200 14 500 14 500 20 940 22 370 33 | - 12 - 20 - 4 - 4 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 | 54.0 58.0 58.0 58.0 58.0 58.0 58.0 58.0 58 | | | | | | | 62.0 12.0 36.0 7.0 9.0 41.0 83.0 44.0 | 5: 55) 29) 4) 1) 24: 443 | 0 0 0 0 0 0 5 5 | 16.0 | | | | | | | - | | | | | | | | | | | | | 2251.5 0.00 371.0 0.00 1.056.0 0.00 385.0 0.00 472.0 0.00 1.413.5 0.00 1.764.5 0.00 936.0 0.0 | 00246500764 00246500764 00743442175 00306239383 00327431098 00944789491 01219163389 00064492338 | 2,601,625,65 7,846,458,75 3,232,120,49 3,455,782,70 9,971,524,37 12,867,329,25 6,006,668,90 |

| | | | | | _ | | | | | | | MATRÍCUL | LAS DA EDUCAÇ | ÃO BÁSICA, COI | NSIDERADAS NO F | FUNDEB 2024, E | STIMATIVA DA R | ECEITA ANUAL D | O FUNDO (VAAF) | COEFICIENTES D | DE DISTRIBUI | ÇÃO DOS RECURSO | S POR ENTE GOVER | NAMENTAL - P | ORTARIA INTER | MINISTERIAL Nº 5, DO | S DE MAJO DE 2 | 124 | | | | | | | | _ | | | | |
|---|---|--|--|---|---|--|--|--|-----------------------------|------------------------------|--|--------------------------------|--|---|--|--|--|--|--|--|---------------------------------------|--|---|--|--|--|-------------------------|--|---|--|--|--|---|--|---|---|---|---|---|--|
| | | | | | Ens. | Ens. | Erra. | Erra. | | | | | Ensino Médio | Itinerário de | Educação | | | Educação de | Educação de Jovens e | | | | | | | Ens. Fundamental Séries Finais Rural - rede conveniada de Formação por Alternância | Ens. Médio Rural | Ens. Médio | Educação Indigena e | EJA com Avaliação no Processo- rede conveniada de Formação por Alternáncia | EJA Integrada à Ed. Profissional | Itinerário de Formação Técnica e Profissional - rede conveniada de Formação por Alternância | Educação Profissional | Ens. Médio Integrado à Ed. | E.J.A Integrada Ed. Profission de Nivel Médic rede convenia Instituições d Ed. Profission | itinerário de Formação | Educação Profissional | | | |
| UF Ente Federado | Código I | Creche Creci Integral - Parcis rede rede | he Pré-Esco il - Integral rede ca pública | Pré-Escola Parcial | la Fundamental Séries Inicials Ca Urbano - rede pública | Fundamental Séries Iniciais | Ens. Fundamental Séries Finais Urbano - rede pública | Era. Fundamer Séries Fin Rural - re- pública | ental Fundamer Integral - r | Ensino Méd Urbano - red | io Ensino Médio E le Rural - rede In pública | Insino Médio ntegral - rede | Ensino Médio Integrado à Educação Profissional- rede pública | Itinerário de Formação Técnica e Profissional- rede pública | Educação Profissional Concomitante so Ensino Médio - rede públics | Educação Especial - rede pública | Atendimento Educacional Especializado (AEE) | Educação de Jovens e Adultos com avaliação no processo - rede pública | Adultos Integrada à Ed. | Educação Indígena e Quilembola - rede pública | Creche Integral - re- conveniad | Creche Parcial de - rede la conveniada | Pré-Escola Integral - rede conveniada | Pré-Escola Parcial - rede convenisda | Educação Especial - rede conveniada | Séries Finais Rural - rede | - rede conveniada de | Errs. Médio Integrado à Ed. Profisional - rede conveniada de Formação por Alternância | Educação Indigena e Quilombola- rede conveniada de Formação por Alternância | Processo - rede | de Nivel Médio - rede | Profissional - rede | Concomitante a Enaino Médio | Profisional - rede conveniada | de Nivel Médic rede convenia | Formação Técnica e Profissional- rede conveniada Instituições de Ed. Profissional | Educação Profissional Concomitante ao Ersino Médio - rede conveniada Instituições de Ed. Profissional | tatriculas Totals | oeficiente de Xatribuição - VAAF | Estimativa de Receita - VAAF (R\$) |
| | | pública públi | ca pública | lace paul | pública | pública | pública | pública | pública | , pauca | patrica | , | rede pública | rede pública | Médio - rede pública | reca passes | (AEE) | processo - rede pública | Educação de Jovens e Adultos Integrada à Ed. Profissional de Nível Médio- rede pública | rede pública | Convenies | Convenience | Convenience | Convenience | conveniada | Formação por Alternância | Alternância | Formação por Alternância | Formação por Alternância | Formação por Alternância | EJA Integrada a Ed. Profissional de Nivel Médio- rede conveniada de Formação por Alternância | Conveniada de Formação por Alternáscia | Educação Profissional Concomitante a Ensino Médio rede convenias de Formação po Alternância | Instituições de Ed. Profissional | Ed. Profission | e Instituições de Ed. Profissional | Instituições de Ed. Profissional | | **** | |
| SC MORRO DA FUMAÇA SC MORRO GRANDE | 4211207 4211256 | 185.0 2 | 7.0 245. | 0 337.0 | 0 1.184.0 | 83.0 | 852.0 | , | 75.0 | ×0 . | | - : | - : | - | | 85.0 7.0 | 24.0 | 12.0 | | - : | 42 | 7.0 | 46.0 | - | | | - | | - | - : | | : | - | - | | - | | 29540 0 3430 0 | 001988498654 | 20.987.069.59 |
| SC NAVEGANTES SC NOVA ERECHM | 4211207 4211256 4211356 4211455 4211454 4211554 4211555 4211552 4211552 | 2,900.0 81 67.0 10 | 9.0 1.610 | 0 337.0 92.0 0 1,282.0 127.0 0 72.0 | 0 6.277.0 0 313.0 | 339.0 | 4277.0 | 2 16 | 165.0 16 | 98.0 | | | | | | 759.0 11.0 | 316.0 6.0 | 285.0 | | - 1 | | | | | | | | | | | | - 1 | | | | | | 2,954.0 0 343.0 0 19,198.0 0 628.0 0 469.0 0 | 013481415539 000419483635 | 2877.479.50 142.285.942.95 4477.392.21 4477.392.21 4477.392.21 4477.392.21 4477.392.21 4477.392.21 4477.392.21 4477.392.21 477.4 |
| SC NOVATRENTO SC NOVATRENTO SC NOVAVENEZA | 4211454 4211504 4211603 | 346.0 7 305.0 9 | 0.0 29. 1.0 - | 0 72.0 323.0 0 157.0 | 0 379.0 | 221.0 64.0 | 234.0 | 2 15 | - E | 192.0 - 192.0 - | | | | | | 30 560 390 50 | 50.0 18.0 | - 1 | | | | | | | | | | | | | - | | | | | 1 | | 1,789.0 0 1,752.0 0 | 000325074615 001265312176 001247888736 000165034236 | 3.430.911.84 13.354.394.10 13.170.503.13 |
| SC NOVO HORIZONTE SC ORLEANS | 4211652 4211702 | 279.0 14 | 3.0 43 | 0 157.0 65.0 0 453.0 | | 235.0 28.0 | 72.0 | 2 10 | 104.0 | 28,0 | - : | - : | | - : | - : | | 3,0 18.0 | - 1 | -: | - : | - 94 | 4.0 25.0 | - : | : | | - : | - | | - | - : | | - 1 | | - | - | - : | | | | 1.741.809,07 14.588.322.07 |
| SC OURO SC OURO VERDE | 4211801 4211850 | 211,0 | 8,0 90, | 463.0 0 74,0 46.0 60.0 | 0 305,0 | 47,0 | | | | | | | | | | 93.0 15,0 5.0 | 2.5 | - | | - 1 | | | | | | | | | - | | | - | | | - | | | 2.646.5 0 751,0 0 249.5 0 | 000170739715 | 5.709.463,27 1.802.026.03 |
| SC PANEL SC PALHOCA | 4211876 4211892 4211900 | 17.0 3 49.0 38.0 3.04 | 5.0 - 5.0 2 | 0 45.0 0 2895.0 | 0 6.292.0 | 53.0 48.0 355.0 | 3960 | , , | 29.0 | 1.0 | | | | | | 3.0 | 468.5 | 700.0 | | | | | | = = | | | | | | | | | | | | | | 243.0 0 181.0 0 18.698.5 0 | 000184368501 000137476537 012338011257 | 1.945.867.33 1.450.958.81 130.215.192.68 |
| SC PALMA SOLA SC PALMERA SC DAI MITOS | 4212007 4212056 4212106 | 238.0 71.0 337.0 | 40 - | 0 45.0 0 2895.0 213.0 59.0 0 327.0 0 416.0 | 0 6.292.0 0 407.0 0 168.0 0 388.0 0 704.0 | 54.0 20.0 80.0 | 121.0 | 10 | | 51.0 - 60 - | | | | | - 1 | 25.0 25.0 17.0 | 2.0 | - | | - 1 | | | | = ÷ | - | | | | | - : | | | | | - | | | 1810 0 185955 0 294.0 0 341.0 0 1.476.0 0 | 000708722580 000236722187 001056418417 | 7.480.020.20 2.498.420.10 11.140.681.50 |
| SC PARANDUNA SC PARANSO | 4212205 4212239 | 351.0 51.0 3 | 7.0 | 0 416.0 85.0 | 0 704.0 0 - | 219.0 254.0 | 393.0 | | 27.0 | : : | - : | - : | - : | - : | - : | 34.0 33.0 10.0 | 9.0 | 15.0 | | - : | | : : | - : | - | - : | - : | - : | - : | - : | - : | - : | - : | - : | - : | - : | : | - : | 1.801.0 0 467.0 | 001262063074 | 13.320.102.33 3.538.025.10 |
| SC PASSOS MAA SC PAULO LOPES | 4212270 4212304 | 279.0 14. 201.0 26. 201.0 271.0 201.0 26. 211.0 26. 211.0 26. 211.0 26. 211.0 3. 221.0 3. 24.0 3. 24.0 3. 24.0 3. 24.0 3. 24.0 3. 24.0 3. 24.0 3. 25.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 3. 26.0 4. 26.0 3. 26.0 3. 26.0 4. 26.0 | 1,0 9, | 85.0 0 279.0 0 112.0 255.0 0 42.0 | 0 494.0 0 - 0 476.0 | 254.0 357.0 20,0 118.0 28.0 | 171.0 | 1 | 79.0 11 | 18,0 | | - 1 | | - 1 | - : | 10.0 96.0 9.0 60.0 | 43.0 22.0 | 591 | | - : | | | | | | | | - : | - : | - 1 | - 1 | - : | | | | | | 474,0 0 1,330,0 0 | 00003522346 001704174865 000370787885 000899509015 000286674264 003624428370 | 3.913.350,14 9.493.591.16 |
| SC PERIAS GRANDES SC PENHA SC PERITIBA | 4212403 4212502 4212501 | 87.0 268.0 75 54.0 4 | . 51. 8,0 - | 0 42.0 967,0 125.0 | | 28.0 | 948,0 | | · 41 | 16,0 | | - 1 | | | | 80.0 8.0 188,0 7.0 | 15,5 | 177,0 | | - 1 | | | | _ | - | | | - : | | | - 1 | - 1 | _ | | | - : | | 409.0 0 5.674,5 0 383.0 0 | 000286574264 003824428370 000266210756 | 3.025.625.75 40.363.891,72 2.809.649.20 |
| SC PESCARIA BRAVA SC PETROLANDIA | 4212550 4212700 | 262.0 2 74.0 10 | . 02 | 182.0 181.0 621.0 0 63.0 | 0 . | 543.0 410.0 | | 25 | | : : | - : | - : | | - : | - : | 38.0 38.0 | 8.0 23.0 | - 1 | - | - : | : | | - : | : | | - : | - | | - | - : | | - 1 | | - | - | - : | - : | 383.0 0 1.349.0 0 835.0 0 | 000987917045 | 40363.891.72 2809.649.20 10.425.702.44 6.286.296.56 19.583.295.86 3.426.883.34 7.091.628.20 2.719.173.47 35.481.016.14 |
| SC PINHERO PRETO SC PRATUBA | 4213005 4213104 | 100.0 69.0 6 | . 35. | 0 63.0 | 0 684.0 0 250.0 0 289.0 | 67.0 | 240.0 | | 47.0 | | | | | | - 1 | 54.0 13.0 44.0 | 8.0 27.0 | | | | | | | | | | | | - | | | - 1 | | | | | | 459.0 995.0 0 | 000505808441 001855492845 1 00012469292 000670975435 0 0002576383 003646028259 | 3.426.883.34 7.081.628.20 |
| SC PLANALTO ALEGRE SC POMERODE SC PONTE ALTA | 4213153 4213203 4213302 | 19.0 5 538.0 40 117.0 | 4,0 17, 1,0 105 | 0 634,0 0 2.0 | 0 1.345,0 0 167.0 | 149.0 | 1.461,0 | 2 | . 46 | 57,0 - | | - 1 | | | - 1 | 247,0 11.0 | 196,0 | | | | | | | | | | | - 1 | | | - 1 | - 1 | | | - 1 | | | 5309,0 0 508.0 0 | 0.0002576383 003646028259 000373094878 | 2.719.173.47 38.481.016,14 3.937.728.67 |
| SC PONTE ALTA DO NORTE SC PONTE SERRADA SC PORTO BELO | 4213351 4213401 4213500 | 72.0 3 213.0 16 | 6.0 26. 6,0 179. | 0 93.0 0 177,0 | 0 167.0 0 187.0 0 166,0 | 7,0 | 198,0 | 2 | | 11.0 - 180.0 - | 1 | | = 7 | _ | | 9.0 41,0 | 2.0 20,0 | - | | | | | | _ | | | _ | | _ | | | - 1 | === | | | 1 | | 508.0 0 506.0 0 1.305.0 0 | 000365070583 000986573579 | 3.853.038.43 10.412.523,20 33.954.125.40 |
| Company | 4213303 4213302 4213351 4213351 4213500 4213500 4213500 4213708 4213505 4214003 4214003 4214003 4214003 | 266.0 24 571.0 1 | 20 | 656.0 0 490.0 0 520.0 | 0 1.525.0 0 246.0 0 85.0 0 292.0 | 84.0 122.0 | 1.026.0 181.0 43.0 | | 1.0 46 62.0 19 | 22.0 | | | - : | | | 191.0 56.0 21.0 47.0 4.0 38.0 10.0 | 44.0 | 73.0 | | | | | | = : | | | | | = : | | - : | - 1 | = : | | | | | 2.247.0 0 1.645.0 | 000086573579 003218058488 001825380419 0.0012068237 000129573467 0,0016054938 0,00179188631 0001295196220 | 38.481.016,14 3.917.788.67 3.853.038.43 10.412.533,20 17.625.352.43 13.303.282.02 7.655.933.74 1.624.474.88 18.911.681.29 2.099.343.03 2.993.483.85 |
| SC PRESIDENTE CASTELLO BRANCO SC PRESIDENTE GETULIO | 4213907 4213906 4214003 | 122.0 10 62.0 740.0 1 | 0.0 - 57, 8.0 406 | 0 520.0 205.0 0 136.0 | 92,0 92,0 0 390,0 | 87.0 | 38.0 | 2 3 | 92.0 B | 160 | | - 1 | | | - 1 | 47.0 4,0 38.0 | 2,0 18.0 | | | | | | | | | | | - 1 | | | - 1 | - 1 | | | - 1 | | | 217,0 | 0,00016054938 | 7,698,923,74 1,694,474,88 18,911,661,29 |
| SC PRESIDENTE NEREU SC PRINCESA SC OULOMBO | 4214102 4214151 4214201 | 52.0 25,0 7 | 0.0 - | 0 135.0 52.0 108.0 | 0 193,0 0 193,0 | 120.0 | | | | 20 - | - 1 | - 1 | | | 1 | 10.0 14,0 25.0 | 10.0 | | | - 1 | | | | = ‡ | - | | - | - 1 | | | - 1 | - 1 | _ | | - 1 | | | 255.0 0 410,0 0 | 000198910132 000275196220 000775796225 | 2.099.343.03 2.904.483,85 8.187.930.79 |
| SC RANCHO QUEMADO SC RIO DAS ANTAS | 4214151 4214201 4214300 4214300 4214505 4214505 4214505 4214705 4214705 4214706 | 54.0 5 193.0 2 | 7.0 . 7.0 38. 9.0 59. 7.0 52. | 285.0 0 50.0 0 118.0 0 121.0 0 134.0 | 0 . | 166.0 | 321.0 | 2 | . 10 | 25.0 | - : | - 1 | - 1 | | | 7.0 44.0 | 2.5 32.5 | - : | | | | | | | - 1 | - : | | | - : | | | | | - : | | - 1 | - 1 | 1,179.0 0 374.5 1,259.5 0 653.0 0 841.0 0 | 000027413392 | 290445385 81872079 289327204 949341980 507000044 639557140 9549929145 1321507201 457487030 4516442175 29273930 |
| SC RO DO CESTE SC RO DO SUL | 4214505 4214507 4214505 | 167.0 2 177.0 2.088.0 | 7.0 52 - 58. - 1.356 | 0 121.0 0 134.0 0 1.0 | 0 129.0 0 266.0 0 1.270.0 | 75.0 97.0 | 826.0 | , ; | 77.0 . 75 | 92.0 | | - 1 | | | - 1 | 13.0 | 2.0 67.0 | | | | 316 | 50 1.0 | 173.0 | | | | | - 1 | | | - 1 | - 1 | | | - 1 | | | 853.0 0 841.0 0 6.986.0 0 | 000697445021 000597445021 | 5.070.000.44 6.305.571.40 56.489.251.45 |
| SC RIO DOS CEDROS SC RIO FORTUNA | 4214706 4214904 4215000 | 279.0 85.0 10 | 13. | 0 255.0 143,0 0 717.0 | 0 306,0 | 566.0 | | 28 | 100.0 | | - : | - : | - : | : | - : | 129.0 73.0 15.0 229.0 | 59.0 2,0 | 41.0 | - | - : | : | : | - : | - : | - : | - : | - : | - : | - : | - : | - : | - : | | - : | : | - : | - : | 6 986.0 0 1.712.0 0 652.0 0 | 001252206331 | 13.216.072.01 4.574.870.90 |
| SC RO RUFINO SC RQUEZA | 4215059 4215075 | 65.0 | 8.0 225 8.0 22 8.0 - | 0 31.0 | 0 . | 155.0 76,0 | 9 - | | | 4.0 | | - 3 | | - 1 | | 5.0 27,0 | - | | | - 1 | | | | | | | | | - | | - 1 | - 1 | | | | | - 1 | 6.123.0 0 286.0 0 542,0 0 | 000214873996 000367223918 | 2.267.829.30 3.875.765,22 |
| SC RODEIO SC ROMELANDIA SC SALETE | 4215109 4215208 4215307 | 357.0 48.0 2 140.0 10 | 50 - | 277.0 92.0 175.0 | 0 552.0 0 150.0 0 319.0 | - 1 | 173.0 | 2 | | | | - 1 | | | - 1 | 41.0 8.0 58.0 | 20.0 | - 1 | | - 1 | | | | | | | | - 1 | | | - 1 | - 1 | | 1 1 | | | | 1,595.5 0 333.0 0 991.0 0 | 001090280254 000228678326 000682507475 | 2.413.523.35 7.203.339.99 |
| SC SALTINHO SC SALTO VELOSO SC SANGAO | 4215356 4215406 4215455 | 133.0 | . 116 | 79.0 0 34.0 | 0 319.0 0 205.0 0 304.0 | 54.0 | 203.0 | 2 | | | - : | - 1 | - : | | - : | 58.0 9.0 32.0 24.0 | 32.0 7.5 | 18.0 | | - : | | | - : | - | | - : | | - : | | - : | - 1 | - : | | | | | - : | 291.0 0 431.0 0 872.0 0 964.5 2,075.0 0 299.0 0 | 000084943702 000607431644 | 3.007.361.00 6.410.972.50 7.623.645.83 |
| SC SANTA CECLIA SC SANTA HELENA | 4215505 4215554 | 202.0 8 43.0 | 5.0 13. 7,0 . | 0 478.0 | 0 1.058.0 0 136,0 | 24.0 | | | | 3,0 | | - 1 | | - 1 | - 1 | 71.0 6,0 | 27.0 | 32.0 | | | | | | | - 1 | | - | - 1 | | | - 1 | - 1 | | | - | | | 2 075.0 O 299,0 O | 001401826527 000201299264 | 14.795, 197.78 2.124.558,47 |
| SC SANTA ROSA DE UMA SC SANTA ROSA DO SUL SC SANTA TEREZINHA | 4215653 4215679 | 45.0 4 265.0 156,0 | 0.0 22 · 5 | 0 29.0 0 240.0 212.0 | 0 253.0 0 . | 138.0 183.0 300.0 | 158.0 | 11 | 45.0 119.0 S | 12.0 | | - 1 | | | | 10.0 44.0 15,0 | 5.0 19.5 | 39.0 | | | | | | | | | | | | | - 1 | - 1 | | | - 1 | | | 1.427.5 0 856,0 0 | 001030019491 001030019491 000629227469 000195267211 000140082084 | 2,589,538,68 10,871,061,29 6,641,010,62 |
| SC SANTA TEREZINHA DO PROGRESSO SC SANTIAGO DO SUL SC SANTO AMARO DA IMPERATRIZ | 4215687 4215695 4215703 | 790 66 | 50 - 50 - | 75.0 33.0 | 0 . 0 112.0 | 140.0 | | , | . 2 | 21.0 | - : | - 1 | - : | | - : | 3.0 2.0 | 945 | 190.0 | | - : | | | - : | - | | - : | | - : | | - : | - 1 | - : | | | | | - : | 274.0 0 213.0 0 | 000195267211 000140082084 | 2.050.894.81 1.478.458.35 26.209.915.31 |
| SC SAD BENTO DO SUL SC SAO BERNARONO | 4215902 4215752 | 2.251.0 4 19.0 4 | 50 705 50 - | 0 1.100.0 83.0 | 0 2900.0 0 209.0 | 24.0 | 2,597.0 | 2 | . 80 | 90.0 | - : | - : | : | -: | ÷ | 168.0 303.0 11.0 | 221.0 4.0 | 57.0 | - : | - : | | : : | : | - : | - : | - : | - : | | -: | - : | - : | : | - : | - : | : | : | - : | 3,540.5 0 11,053.0 0 371.0 0 | 007895444703 000246735311 | 83.340.883.42 2.604.100.90 |
| SC SAD BONFACIO SC SAD CARLOS SC SAD CRISTOVAD DO SUL | 4215005 4216005 4216057 | 10 2 195.0 12 145.0 | 20 - | 0 52.0 270.0 142.0 | 0 92.0 0 294,0 | 101.0 | 650 | 10 | 100.0 1 | 7.0 | | - 1 | | | - : | 4.0 23.0 16,0 | 6.0 | | | - : | | | | | | | | - : | | | - 1 | - : | | | - : | | | 985.0 O | 000119571424 000715169841 000477988246 | 2277.820.30 1367.W6272 1167.W6271 1167.W6271 127.233.38.89 1477.243.38.89 1477.243.38.89 1477.243.38.89 1477.243.38.89 1477.243.89 1477.24 |
| SC SAO DOMINGOS SC SAO FRANCISCO DO SUL SC SAO JOAO BATISTA | 4216107 4216206 4216305 | 177.0 5 1.326.0 1 719.0 | 50 1 | 0 203.0 1.195.0 857.0 | 0 92.0 0 294,0 0 385,0 0 1.547.0 0 1.596,0 | 567.0 209.0 | | 2 | . 28 | 12.0 | - : | - : | - : | | - 1 | 23.0 285.0 128,0 | 14.5 192.0 65.0 | 75.0 | | - : | | | - : | - | | - : | | - : | | - : | - 1 | - : | | | - | - : | - : | 868.5 0 6.807.0 0 4.541,0 0 676.0 0 | 000602891163 004849425281 003101996134 | 6.363.051.22 51.181.943.55 32.739.176.67 |
| SC SAO JOAO DO ITAPERU SC SAO JOAO DO OESTE | 4216354 4216255 | 93.0 5 88.0 7 | 3.0 - 7.0 - | 136.0 140.0 | 0 239.0 | 320.0 98.0 531.0 451.0 85.0 62.0 135.0 | : | | . 1 | 1.0 | - : | - 1 | - : | - : | - 1 | 20.0 2.0 | 13.0 | - : | - 1 | - 1 | | : | | - | - 1 | - 1 | - : | - 1 | - : | | - 1 | - : | - : | - 1 | - : | - : | - : | 676.0 0 652.5 0 | 000492211949 000440823029 | 5.194.917.49 4.652.547.07 11.281.915,01 |
| SC SAD JOACUM SC SAD JOSE | 4216503 4216502 | 391.0 7 1.192.0 2.46 | 40 227 | 0 340.0 0 1650.0 | 0 538.0 0 7.166.0 | 451.0 85.0 | 276.0 5.708.0 | 2 33 | 25.0 1 - 50 | 190 - | | - 1 | | | - : | 52.0 1.105.0 | 50.0 471.5 | 431.0 | | - : | 637 | 7.0 42.0 | 1.008.0 | 132.0 | | | | - : | | | | - : | | | - | | | 2.703.0 0 24.815.5 0 | 001938799175 0019772991949 | 20,462,529,92 177,025,993,25 |
| SC SAO JOSE DO CEDRO SC SAO JOSE DO CERRITO SC SAO LOURENCO DO CESTE | 4216701 4216900 4216909 | 363.0 5 23.0 2 15.0 56 | 30 - | 243.0 202.0 713.0 | 0 454.0 0 139.0 0 1.205,0 0 584.0 | 52.0 135.0 179.0 | 209.0 | 2 | - 12 - 2 (41,0 35 | 51.0 - 51.0 - | - : | - : | - : | | - : | | 22.0 10.0 47.5 | - : | - | - : | | | - : | _ | - : | - : | | - | | - : | - : | - : | | - | | - : | | 1,700.0 0 651.0 0 4,386.5 0 | 001216686475 000458127873 002949555279 | 12.841.187.33 4.835.186.35 31.130.281.02 |
| SC SAULUDGERO SC SAUMRTINHO SC SAUMERIN DA MONAMENTA | 4217006 4217105 | 1,000 1,00 | 20 25 5.0 46 | 0 353.0 | 0 654.0 | 113.0 96,0 | | | . 19 | 11.0 | - : | -: | - : | - | - : | 18.0 92,0 32.0 9.0 8,0 | 13.5 1.5 | - : | | - : | - : | | - : | - : | - : | - : | | - : | - : | | - : | - : | - : | - : | -: | - : | - : | 1.785.5 0 349.5 0 | 000492211949 0000440823029 0,00108894737 001938799175 016772391949 001216888475 0000458127873 0002984855279 001231632463 00029848550 | 11,281,915,01 20,462,529,92 177,025,933,25 12,541,187,33 4,835,186,35 31,130,281,02 12,998,930,71 2,740,305,23 1,573,078,80 |
| BC SAO MIGUEL DO DESTE BC SAO PEDRO DE ALCANTARA | 4217754 4217204 4217203 4217203 4217203 4217201 4217000 4217700 4217700 4217700 | 1.392.0 92.0 3 | 4.0 | 932 0 111.0 298.0 507.0 505.0 0 158.0 0 398.0 | 0 1.781.0 0 224.0 | | 287.0 153.0 | 2 . | 54.0 | | | | | | | 134.0 34.0 | 65.0 | | | - 1 | | | - : | | | | | | | | - | - 1 | | | | | | 4710.0 0 665.0 0 1.226.0 0 2.958.0 0 2.015.0 0 | 003338784170 000443641713 | 15/3,0/6,80 35/217,183.30 4,622,265.11 8,872,602.17 21,100,158.93 14,904,103.63 3,000,851.36 9,933.085.26 33,004,557,11 2,441,547.40 |
| SC SAUDADES SC SCHROEDER SC SEARA | 4217303 4217402 4217501 | 252.0 11 319.0 26 323.0 17 | 00 - 00 - | 298.0 507.0 506.0 | 0 224.0 0 550.0 0 1.103.0 0 322.0 | 26.0 369.0 | 95.0 | 2 14 | . 2 | 1.0 | + 1 | - ; | - : | _ | | 134.0 34.0 16.0 118.0 30.0 | 43.0 | 75.0 | | | | | | == | | | | | | | | | | | | + - | | 1,225.0 0 2,958.0 0 2,015.0 0 | 000841331888 001999213728 001412145220 | 8.879.609.17 21.100.158.93 14.904.103.63 |
| SC SERRAALTA SC SEDEROPOLIS SC KOMMENO | 4217550 4217600 4217700 | 116.0 237.0 1 | 20 80 | 80.0 0 158.0 | 0 149.0 0 125.0 0 837,0 | 303.0 352,0 | 85.0 | 1 1 | 550 | 340 - 310 - | | | - ; | | | 5.0 45.0 159,0 | 24.0 | 22.0 | - | | | 50 700 | 105.0 | | | | - | - : | - : | | - : | | - : | | : | - : | | 404.0 0 1,299.0 0 4,290,5 0 | 000291907769 | 3.080.861.36 9.993.056.26 33.091.597.11 |
| SC SLE BRASE SC TAID | 4217758 4217808 | 2270 1 2270 1 2270 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 30 - | 65.0 0 82.0 | 0 837,0 0 114,0 0 491.0 0 158,0 | 34.0 186.0 63.0 | 2 414.0 | 1 12 | . 2 | 12.0 | | - 1 | - : | = ÷ | | 10.0 78.0 30,0 | 2.0 45.0 | - : | | - : | 40 | 0.0 | 25.0 | | | | | | | | - : | - 1 | | | | | | 325.0 0 2.454.0 0 1.038,0 0 | | 2.441.542.49 19.042.910.52 8.076.633.95 |
| SC TANGARA SC TIGRINHOS SC TUUCAS | 4217907 4217956 4218004 | 214,0 25.0 6 710.0 30 | . 75. 1.0 . 2.0 54. | 0 118,0 73.0 0 1.432.0 | 0 158,0 0 . 0 2,309.0 | 167.0 | 160,0 1 1,232,0 | , | 53,0 11 | 13,0 | | - ; | | _ | | 250.0 | 15,0 | 36,0 | | | | | | - | | | - | | | | | - : | | | | 1 | - | 335.0 0 | 000241202396 | 8.075.633,95 2.545,705.25 48.035.679.34 |
| SC TIMBE DO SUL SC TIMBO SC TIMBO GRANDE | 4218103 4218202 4218251 | 89.0 4 251.0 85 | 30 35 60 85 | 0 99.0 0 793.0 | 0 2.302.0 0 285.0 0 901.0 0 432.0 0 574.0 0 174.0 0 423.0 0 423.0 0 564.0 0 337.0 | 43.0 67.0 82.0 | | , , | . 2 820 46 | 12.0 27.0 | | | - ; | | | 20.0 168.0 82.0 | 105.0 105.0 | 29.0 | | | -: | | | - : | | | - | - : | - : | | - : | | - : | | : | - : | | 6.721.0 0 623.5 0 4.779.0 0 1.292.5 0 3.217.0 410.0 0 961.0 | 000434236513 003314304190 000921109640 | 2645 702 25 4 400 21 70 24 4 400 21 70 24 4 400 21 70 24 4 400 21 70 24 4 400 21 70 24 4 400 21 70 24 4 400 21 70 24 4 400 21 70 24 4 40 21 70 24 4 40 21 70 24 4 40 21 70 20 24 4 40 21 70 20 70 24 4 40 21 70 20 70 24 4 40 21 70 20 70 24 70 24 70 24 70 20 70 24 70 |
| SC TRES BARRAS SC TREVSO | 4218301 4218350 | 572.0 5 39.0 5 | 5.0 374 7.0 37 | 0 185.0 0 270.0 0 49.0 | 9 432.0 0 674.0 0 174.0 | 87.0 82.0 | 210.0 | | 690 46 - 3 | 21.0 | | | | - | - 1 | 82.0 100.0 20 25,0 | 22.5 39.0 | 45.0 | | - 1 | | | | - | | | | - : | - | | - : | | | | H | | | 3217.0 410.0 0 | 000241070706 000283410155 | 25.443.153.67 2.991.175.60 |
| SC TREZE DE MAIO SC TREZE TEJAS SC TROMBUDO CENTRAL | 4218400 4218509 4218608 | 213,0 1 218,0 10 212,0 | u,u 62, 11.0 - 78. | 0 143,0 250,0 0 103.0 | 0 423,0 0 654.0 0 337.0 | 100.0 | 132.0 | , | 70.0 2 | M.0 - | | - 1 | - : | - | | | 10,0 23,0 9,0 | 39.0 | + : | - 1 | = | | | - | | | - | - | - | | - | - | - | 1 | | | | 951,0 1,638.0 958.0 0 | 001120999884 000891476211 | 7.139.032,64 11.831.289.16 7.297.998.08 |
| SC TUBARAO SC TUNAPOLIS SC TUBAPO | 4218707 4218756 4218906 | 1.537,0 12 27,0 12 | 0.0 1.096 | 0 222,0 | 0 1.278,0 | 372,0 | 759,0 | | 70.0 | 25,0 | | | | = | | 22.0 236,0 4.0 26.0 | 125,0 | - | | | 181 | 1,0 12,0 | 206,0 | 36,0 | | | | | | | | | | 1 | | | | 1.538.0 0 958.0 0 6.551,0 0 487.0 0 1.183.0 0 | 004872436001 | 51.424.803.95 3.411.200.63 9.781.191.90 |
| SC UNIAO DO CESTE SC URUBIC | 4218955 4218905 | 75.0 315.0 | . 254 | 67.0 0 33.0 | 0 99.0 0 308.0 | 250.0 | | | . 1 | 90.0 | | | - : | = : | | 40 330 | 11.5 | 591 | | - : | | | - : | = : | | | = : | : | = : | | | - : | | | H | | | 325.0 0 1321.5 0 235.0 | 000241868728 000998682044 | 2.552.737.87 10.540.318.70 |
| SC URUSSANGA SC VARGEAO | 4218954 4219002 4219101 | 305.0 14 21.0 5 | 8.0 232 1.0 - | 77.0 0 194.0 85.0 | 0 . 0 286.0 0 210.0 | 109.0 194.0 23.0 |) 161.0) 163.0 | 2 0 | 85.0 | | | | - 1 | | | 10.0 65.0 34.0 | 35.5 32.0 | | | | | | | | | | | | | | | | | | | | | | | 1.749.222.64 13.145.052.86 4.382.214.00 |
| SC VARGEM BONTA SC VARGE BANGS | 4219150 4219176 4219200 | 17.0 2 79.0 2 | 1.0 | 79.0 123.0 | 0 250.0 | 138.0 | | | | 7.0 | | | | = | | 10.0 16.0 | 1.5 | | | | | | | _ | | | _ | | | | | | | 1 | H | | | 519.0 0 288.5 0 500.0 0 | 0000336059846 | 2.195.542.64 3.567.960.93 5.781.377.61 |
| SC VIDERA SC VITOR MERELES | 4219309 4219358 | 1.806,0 | 1.310. | 0 49,0 | 0 1693,0 0 1693,0 0 169.0 | 63,0 173,0 | 1.405,0 | | . 2 | 52,0 | | | - : | | | 182,0 17,0 | 93,5 2.0 | | | | | | | = : | | | | | = : | | - : | - 1 | = : | | | | | 6.960,5 0 595.0 | 000500403454 005190781149 0.0004162850 | 54.784.691.45 4.393.567.17 |
| SC XANXERE SC XAVANTINA | 4219408 4219507 4219606 | 110.0 1 403.0 68 | 5,0 | 113.0 1.056,0 70.0 | 0 1.701,0 0 58.0 | 199.0 | 297,0 | | | 99,0 | | | | | | 24.0 175,0 9.0 | 13.0 66,5 7.0 | 28,0 | = | | | | | | | | | | | | | | | | | | | 475.0 0 4.490,5 0 297.0 0 | 000047584789 003058598471 000008728588 | 54.784.891.85 4.393.567.17 3.699.544.78 32.387.745.52 2.299.989.26 36.593.899.39 5.092.087.03 3.958.856.395.82 10.594.238.713.39 |
| SC ZORTEA SC COVERNO DO ESTADO | 4219705 4219853 42 | 1.075.0 50.0 10 | | 923.0 151.0 | 0 55.0 0 1.654.0 0 334.0 92.046.0 | 91.0 | 757.0 208.0 | 3 | 64.0 \$ | 95.0 181.000 | 0 145360 | 5,4270 | 11.002.0 | 5,002.0 | 200.0 | 9.0 131.0 25.0 27.959.0 | 75.5 | 132.0 | | 3.567.0 | | | | _ | | | _ | | | | | | | 1 | H | | | 5,000.5 0 871.0 0 | 003467217774 000576270156 | 36.593.809.39 6.082.087.03 |
| SC TOTAL GERAL | 1" 1 | 112.689.0 53.37 | 30 25.419 | 0 138.190.0 | 0 353.415.0 | 10.097.0 | 290.500.0 | 21.80 | 119.0 3.45 129.0 37.17 | 15.0 181.958 11.0 181.958 | 0 14.538.0 | 6.427.0 | 11.182.0 | 5.033.0 | 256.0 | 55.382.0 | 24.891.0 | 29.505.0 | | 4.963.0 | 9.675 | 9.0 193.0 | 2.958.0 | 429.0 | | | | | | - : | - : | | - | 1 : | 1 : | 1 : | - 1 | 442 935.0 | 1.00 | 10.554.228.713.99 |