| UF Ente Federado | Cédigo Integral IBGE rede pública | Creche Parcial- rede pública | Pré-Escola Integral - rede pública | Endes Fundan arcial - Séries I e públics Urbano públ | ns. En mental Fundar Inicials Séries I - rede Rural - ica públ | ns. mental Func Inicials Série - rede Urbs | Ens. ismental From From Front State of Front State | Ens. fundamental Séries Finais Rural - rede públics | Ens. Fundamenta Integral - red pública | Ensino Médio Urbano - rede pública | Ensino Méc Rural - red pública | MATRICO | Ensino M Integrad de Educaç Profissio rede púb | tédio Itin Ioù Fo ioù Té nal - Prof | erário de ermação icnica e fissional - e pública | Educação Profissional Concomitante so Ensino Medio - rede pública | Educação Especial- rede públic | Atendimer Educacion Especializa (AEE) | Educaç Joves al Adultos do avallaç processo públ | pio de gio de gio de gio de gio no e a com gio no prode lica | ucação de lovens e Adultos grada à Ed. Issional de el Médio - | Educação Indigena e Quilombota - rede pública | Creche Integral - rede conveniada | Creche Parcia - rede conveniada | Pré-Escola Integral - rede conveniada | Pré-Esc Parcial - conveni | cols Educ Esper rede lada conve | En Fundam ciação Séries I cial - de Rural - convenis Formação | s. sental En Finals rede co ada de Fi ão por | ns. Médio Rural - rede orveniada de formação por Alternáncia | Ens. Médio Integrado à Ed. Profisional - rede conventada de Formação por Alternáncia | Educação Indigena e Quitombola- rede conveniada de Formação por | EJA com Avalisção no Processo - nede conveniada de Formação por | EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada de Formação por | Itinerário de Formação Têcnica e Profissional rede conveniada e Formação pe | Educação Profissional Concomitante : Ensito Médio rede convenias de Formação p Alternância | Ens. Médi Integrado à la Profisional rede conveniad da Instituições Ed. | d. EJA Integrada Ed. Profission de Nivel Médi rede convents la situições d Ed. Profission | h Hinerário d Formação Tócnica e Profissiona rede conveni Instituições | e Educaç Profissio Concomitar - Ensino Mé rada conve de Instituiçõe | io nal te ao dio - niada a de | Coeficiente Distribuição VAAF | de Estimativa de Pacolta - VAAF (RS) |
|--|---|---|---|---|---|--|--|---|--|--|--------------------------------------|---------|--|--|--|--|---|--|---|---|--|--|---|---------------------------------------|---|---------------------------------|--|--|---|--|---|--|--|---|---|--|--|--|---|--|--|---|--|
| PE AGUA BRANCA PS AGUAR PS JA AGOA GRANDE PS JA AGOA NOVA PS JA AGOA NOVA PS JA CAONNA PS JA CAONNA PS JA CONTA | 2500306 - 2500305 189 2500304 405 2500304 405 2500202 169 2500306 - 2500306 - 2500377 20 | 247.0 0 - 0 - 0 236,0 0 48.0 122.0 | 97.0 | 532.0 1 556.0 326.0 170.0 | 185.0 7.0 1.109.0 787.0 481.0 310.0 | 180.0 | 285.0 | 78.0 5.0 331.0 101.0 | 527.0 442.0 175.0 | | | | | | | | 83. 33. | 0 : | 3.0 9.0 3.0 2.0 3.0 4.0 7.0 | 175.0 342.0 91.0 178.0 114.0 24.0 | | 217.0 | | - | - | | | | · | - | | Anternancia | Attendates | Atternancia | Alternância | Ammanca | Profissions | | Ed. Pronssio | Ed. Promis | - 2,046) - 1,134) - 4,114) - 3,558) - 1,168) - 1,168 | 0.005089157 | 553 13.608.562.16 731 8.507.492.35 515 26.536.164.56 509 22.933.293.35 500 15.561.292.65 222 7.183.345.40 774 3.746.752.79 |
| PE JAHANDRA PB JAMPARO PB JAMPARO PB JAMPARO PB JAMPARO PB JAMPARA | 2500601 258 2500734 - 2500775 85 2500809 234 2500809 175 2501905 165 2501904 101 2501153 - | 0 178.0 22.0 0 5.0 0 154.0 0 - 0 12.0 0 242.0 | 71.0 119.0 93.0 | 258.0 55.0 126.0 253.0 110.0 264.0 363.0 65.0 | 682.0 102.0 118.0 438.0 252.0 242.0 427.0 72.0 | 777.0 79.0 84.0 497.0 - 120.0 561.0 28.0 | 458.0 179.0 34.0 620.0 476.0 393.0 | 245.0 245.0 229.0 479.0 | 297.1 1.107.2 1.27,0 | | | | | | | | 150 14. 32 22 33 25 169 5, | 0 0 | 50 - 55 55 65 7.5 1.0 7.0 3.0 | 74.0 494.0 341.0 564.0 | | 516.0 | | | | | | | | - | | | | | | | | | | | - 3,877/ - 451/ - 1,261/ - 3,216/ - 1,786/ - 3,372/ - 3,758/ - 352/ | 0.004676515 0.000525057 0.00172935 0.000873907 0.000227109 | 410 24.384.543.46 223 2.737.782.20 911 9.017.314.01 435 20.199.540.88 909 11.612.718.79 909 22.747.607.38 736 24.512.290.39 737 2.377.709.30 |
| PB AREMA PB ARCERAS PB ASSUNCAO PB BANA TRACAO PB BANANERAS PB BARRADA PB BARRADA SANTAROSA PB BARRADE SANTAROSA | 2501203 | 122.0 122.0 163.0 0 - 0 222.0 85.0 0 45.0 | 85.0 - 45.0 162.0 - 32.0 84.0 | 200.0 354.0 148.0 204.0 123.0 109.0 139.0 | 294.0 54.0 331.0 302.0 305.0 306.0 | 540 753.0 53.0 505.0 806.0 96.0 115.0 | 314,0 314,0 574,0 323,0 627,0 | 78.0 928.0 | 311.0 343.0 1.100.0 | | | | | | | | 76. 164. 32. 70. 102. 57. 61. 31. | 0 1 | 80 2.5 2.0 1.0 5.0 9.0 6.0 2.0 | 95.0 441.0 | | 957.0 | | | | | | | | | | - | | | | - | - | - | | | - 1871 - 3472 - 1,070 - 2,303 - 3,813 - 1,027 - 2,414 - 1,377 - 1,748 | 0.000372421 0.004445280 0.001250417 0.000418316 0.004627471 0.001199570 0.003494653 0.0023494615 | 957 90.886.19.2.25 904 23.198.118.98 958 6.519.997,46 900 17.823.97.2.04 901 24.128.813.72 900 6.254.867.42 946 14.858.818.97 946 10.088.619.91 903 12.95.966.87 |
| PB BAYEIX PB BELEM DO BREJO DO CRUZ PB BERNAMENO BATETA PB BOA VENTURA PB BOA VENTURA PB BOA VENTURA PB BOA SEUS PB BOM SUCESSO | 2501807 508 2501906 143, 2502003 145, 2502052 162, 2502052 162, 2502102 - 2502101 100 2502201 - 2502201 54 | 0 - 0 17,0 0 - 0 19.0 23,0 0 27,0 97.0 | 2100 73,0 42,0 114,0 - 13,0 - | 509.0 3 176,0 80.0 3.0 127,0 201.0 62.0 | 1144.0 525,0 - - 205,0 210.0 125.0 | 135,0 130,0 13,0 54,0 151,0 51,0 | 2.471.0 500.0 - - 237.0 428.0 179.0 145.0 | | 125,0 676,0 542,0 11,0 72,0 | | | | | | | | 32. | 0 2 | 7.0 6.0 7.0 7.0 7.0 7.0 2.0 7.0 | 890.0 106,0 432.0 689.0 29,0 187.0 311.0 | | 16.0 | | | : | | | | | | | : | | | | | | | | | - 9.314) - 2.112) - 1.391) - 1.505) - 814) - 1.382) - 755) - 905) | | 531 97.554.730.03 552 13.905.586.03 381 9.710.324.85 394 03.821.538.05 343 5.032.964.85 320 8.879.382.47 359 4.533.722.17 149 5.734.956.40 |
| PB BONTO DE SANTA PE PB BORDORRAO PB BORDORRAM PB BREJO DO CRUZ PB BREJO DOS SANTOS PB CARCERAS PB CARCERAS PB CARCERAS PB CARCERAS PB CARCERAS | 2502409 59 2502508 118 2502706 45 2502805 203 2502804 - 2503901 213 2503100 - 2503209 783 2503308 88 | 0 85.0 0 - 0 76.0 80.0 0 61.0 94.0 0 - | 37.0 147.0 15.0 - - 58.0 - 122.0 | 178.0 129.0 87.0 249.0 111.0 394.0 157.0 731.0 2 | 372.0 730.0 217.0 253.0 231.0 954.0 | 1680 287.0 53.0 28.0 37.0 303.0 - | 433.0 783.0 218.0 209.0 255.0 722.0 2.338.0 | 55.0 50.0 | 47.6 762.0 625.0 538.0 | | | | | | | | 12 63 24 109 103 219 24 450, 74 | 0 5 0 5 0 5 0 5 0 5 0 7 0 7 | 00 00 50 05 7.0 50 80 80 80 | 222.0 79.0 47.0 1.460.0 77.0 215.0 404.0 406.0 | | | | | | | | | | | | | | | | | | | | | - 1,825 - 2,441) - 759 - 3,459 - 291) - 4,039 - 1,325 - 8,309 - 1,296 | 0.009213350 0.001199527 0.001985945 0.001717459 0.009878138 | 151 11.421.889.79 150 15.142.110.49 100 4.818.434.57 145 21.969.484.83 140 6.254.641.33 141 26.003.220.45 100 8.955.269.45 100 8.955.269.45 100 8.955.269.45 100 8.955.269.45 |
| PB CACIMBA DE AMEIA PB CACIMBA DE DENTRO PB CACIMBAS PB CAMPAS BENINDO PB CAMPAS GENANDE | 2503407 - 2503505 233 2503505 63 2503505 214 2503704 892 2503703 - 75 2503803 - 2503803 4 750 2503800 4 750 2503800 4 750 2503800 4 750 2503800 4 750 2503800 4 750 2503800 4 750 2503800 4 750 2503800 4 750 2503800 4 750 2503800 4 750 250 250 250 250 250 250 250 250 250 2 | 43.0 | 230.0 32.0 | 93.0 310.0 234.0 135.0 745.0 18.0 131.0 124.0 4.800.0 12 | 164.0 597.0 81.0 287.0 977.0 244.0 238.0 | 41.0 301.0 237.0 77.0 265.0 179.0 67.0 112.0 | 189.0 549.0 204.0 281.0 558.0 - 76.0 379.0 5 140.0 | 239.0 220.0 - 350.0 134.0 | 457.0 14.0 2.540.0 40.0 286.0 | | | | | | | | 12. 64. 20. 64. 308. 24. 36. 27.620. | | 0.5 7.0 7.0 0.5 5.5 2.0 5.0 6.0 | 95.0 194.0 874.0 20.0 241.0 | | 245.0 | | | | | | | | | | | | | | | | | | | - 1,210 | 0.002496360 0.001624841 0.010833061 0.000726113 0.00144728 | 905 3.271.284.85 900 15.395.562.99 375 13.096.658.83 902 8.472.338.78 905 96.486.246.07 905 3.786.139.69 126 7.546.493.43 902 7.444.370.69 126 7.444.370.69 |
| PE CAPEA PE CAPALBAS PE CAPALBAS PE CASSERENCIS PE CASSERENCIS PE CATOLE DO ROCHA PE CATURETE PE CATURETE PE CONCECAO | 2504033 - 2504074 65 2504056 36 2504057 - 2504207 - 2504206 365 2504405 160 | 0 101.0 115.0 0 22.0 136.0 97.0 0 - | 98.0 | 195,0 103,0 191,0 125,0 453,0 144,0 394,0 | 342.0 | 52,0 - - 65,0 16,0 220,0 373,0 134,0 | 321,0 339,0 287,0 1.184,0 | 130,0 29,0 29,0 378,0 89,0 | 20,0 500,0 201,0 50,0 50,0 10,0 800,0 | | | | | | | | 2,549. 68, 8. 95, 32, 176, 52, 39, | 0 1 | 3,0 90 80 80 90 7,0 20 | 105,0 273.0 78.0 60.0 129.0 | | 93.0 | | | | | | | | | | | | | | | | | | | - 35.394; - 1.461/ - 524/ - 741/ - 1.350/ - 2.337/ - 1.095/ - 2.839/ | 0.001030747 0.000945008 0.001631602 0.001093406 | 352 9.139.590,99 304 5.774.582.32 579 4.532.730.40 407 5.507.591.34 361 5.701.299.49 5337 24.099.856.23 7.228.084.46 453 19.752.288.02 |
| PB CONDE PB CONGO PB CONGOLA PB COXICOLA PB COXICOLA PB COXICOLA PB CALLE DO ESPRITO SANTO PB CALLE DE MANANGUAPE PB CALLE DE MANANGUAPE | 2504803 465 2504702 - 2504801 136 2504801 136 2504800 121 2504800 276 2505006 276 2505006 276 2505036 276 | 81,0 90,0 165,0 0 13,0 0 203,0 0 203,0 0 2,0 0 5,0 | 159.0 | 525.0 1 128.0 198.0 44.0 362.0 176.0 385.0 195.0 | 103.0 103.0 172.0 55.0 514.0 142.0 636.0 | 512.0 58.0 144.0 32.0 657.0 36.0 246.0 484.0 | 1 850.0 247.0 312.0 4.0 470.0 283.0 293.0 | 198.0 89,0 171.0 150.0 396.0 | 132.0 410.0 105.0 71.0 410.0 136.0 | | | | | | | | 120. 101. 54. 14. 163. 75. 136. | 0 10 0 3 0 3 0 0 | 50 50 55 44,5 90 7,5 20 40 | 585.0 55.0 115.0 468.0 433.0 127.0 544.0 | | 451.0 122.0 | | | | | | | | | | | | | | | | | | | - 5.846 - 1.051; - 1.006; - 293; - 3.386; - 1.893; - 1.846; - 1.412; | 0.00242373 0.001339119 0.002341525 0.000390365 0.004094960 0.002420566 0.002302569 | 271 42.977.576.70 177 6.982.502.79 177 12.209.519,78 185 1.983.327.78 180 21.352.166.76 177 12.4821.556.18 179 17.222.474.52 405 11.493.546.81 |
| PB CUITEG PB CURRAL VEHO PB CURRAL VEHO PB DESTERRO PB DESTERRO PB DIMANTE PB DIMA NES PB DIAS ESTRADAS PB DIAS ESTRADAS | 2505204 11 2505279 - 2505303 - 2505303 - 2505402 54 2505402 64 2505000 5 2505709 167 2505000 54 2505000 54 | 0 153.0 84.0 72.0 0 95.0 0 102.0 0 79.0 0 3.0 | 28.0 | 145.0 142.0 41.0 122.0 233.0 105.0 285.0 75.0 74.0 | 337.0 109.0 272.0 268.0 155.0 41.0 | 75.0 383.0 29.0 95.0 186.0 31.0 232.0 11.0 | 373.0 | 300.0 53.0 108.0 | 54.0 54.0 626.0 422.0 | | | | | | | | 90 35 21, 35 24, 40 2 18 | 0 0 | 4.0 9.0 0.0 5.0 3.0 6.0 6.0 0.5 7.0 | 157.0 523.0 130.0 47.0 - - 28.0 52.0 | | 151,0 | | | | | | | | | | | | | | | | | | | - 1,412 - 1,487 - 537 - 1,088 - 1,234 - 694 - 1,947 - 681 - 537 | 0,000621373 0,000621373 0,001288830 0,0014888 0,00087323 | 595 8.729.077.28 294 9.250.176.83 1221 3.240.000,98 399 5.720.286.62 77.52.919.74 103 4.553.244.45 110 13.436.360.34 593 5.006.350.56 157 3.981.558.94 |
| PE ESPERANCA PB FACINDES PB FREI MARTINHO PB GADO BRAYO PB GURNHOM | 2505004 203 2505003 54 2505002 - 2505003 1102 2505003 1102 2505001 747, 2505000 1105 2505000 03 2505000 - 2505000 2505000 - 2505000 2505000 - 25050000 - 2505000 - 25050000 - 25050000 - 25050000 - 25050000 - 25050000 - 2505000 - 25050000 - 25050000 - 25050000 - 25050000 - 2505000000 - 25050000 - 25050000000 - 25050000000000 | 0 228.0 0 118.0 32.0 0 1.0 0 - 0 144.0 0 107.0 0 42.0 | 21.0 21.0 201.0 | 253.0 245.0 47.0 2.0 872.0 1 261.0 91.0 92.0 | 241.0 300.0 122.0 1.545.0 174.0 | 114.0 416.0 23.0 20.0 397.0 105.0 16.0 34.0 | 233.0 325.0 165.0 - 1.082.0 421.0 200.0 239.0 | 21.0 107.0 159.0 312.0 295.0 | 2.705.0 983.0 331.0 701.0 | | | | | | | | 262 39 11 12 251, 76 23, | ,0 2 | 1.0 2.0 2.0 1.0 0.0 1.0 4.0 4.0 | 1.153.0 150.0 462.0 234.0 798.0 50.0 | | 50.0 | | | | | | | | | | | | | | | | | | | - 3.100/ - 706/ - 744/ | | 115 41 904 554 55 105 11 199 550 83 126 2 497 542 05 192 14 515 232 36 193 39 530 851,76 196 29 550 686 84 173 4 322 480 05 153 4 736 289,47 277 5 155 449 16 |
| PE BACCLAGA PS ITABONNA PS ITABONNA PS ITABONNA PS ITABONNA PS ITABODOROGA PS ITATUBA PS JACARUJ PS JERCO | 2505707 - 2505806 2450 2505805 2177 2507002 1256 2507300 456 2507300 112 2507405 1256 2507405 1256 | 191.0 0 1.0 0 160.0 0 61.0 0 102.0 0 59.0 0 132,0 | 95.0 101.0 212.0 70.0 105.0 | 125.0 239.0 239.0 253.0 253.0 352.0 244.0 220.0 315.0 58.0 | 87.0 322.0 513.0 357.0 454.0 459.0 263.0 181.0 | 248.0 115.0 188.0 1.0 281.0 183.0 507,0 110.0 | 318.0 116.0 315.0 213.0 789.0 636.0 150.0 | 210.0 61.0 | 207.0 1.153.0 21.0 234.0 229.0 770.0 237.0 | | | | | | | | 50 50 101 62 29 56 62 41 2,962 37 | 0 3 | 9.0 2.5 2.0 1.5 7.5 5.0 3.0 0.0 | 148.0 402.0 216.0 - 1.428.0 83.0 511.0 391.0 | | 23.0 | | | - | | | | | | | | | | | | | | | | - 1.745. - 2.876. - 2.197. - 2.137. - 4.223. - 1.829. - 1.480. - 74.222. - 944. | 0.002136280 0.005051746 0.002171910 0.004180766 | 463 11.322.647.46 330 19.869.363.28 555 14.105.710.14 798 14.789.091.03 166 26.341.995.65 233 11.324.893.69 543 21.789.584.05 444 9.730.114.16 9.730.114.16 |
| PE JOCA CLAUDINO PE JAJAREZ TAYORA PE JAJAREZ TAYORA PE JAJARO DO SERDO PE JAJRO DO SERDO PE JAJRO PE JAGOA PE JAGOA PE LAGOA | 2513653 124 2507606 89 2507705 163 2507804 - 2507804 - 2507800 - 2508000 - 2508000 - 2508000 - 2508000 43 | 0 - 31.0 0 - 31.0 0 - 74.0 0 152.0 146.0 43.0 0 162.0 | 70,0 43,0 | 165.0 449.0 161.0 256.0 224.0 129.0 189.0 523.0 | 260.0 628.0 250.0 212.0 212.0 | 107.0 512.0 70.0 40.0 208.0 57.0 268.0 | 471.0 827.0 325.0 573.0 105.0 192.0 401.0 | 300 | 143.0 143.0 68.0 619.0 406.0 | | | | | | | | 37, 45, 181, 36, 62, 2, 110, 180, | 0 1 | 1,0 80 65 80 30 30 35 | 390,0 163,0 292,0 290,0 194,0 394,0 527,0 | | | | | | | | | | | | | | | | | | | | | - 944) - 1,440 - 3,371; - 1,084; - 1,082; - 1,049; - 1,086; - 4,251) | 0.001703915 0.004048987 0.001290199 0.002980477 0.002117989 | 702 6.445.224,65 903 8.884.651.82 906 21.112.455.50 902 5.727.428,05 191 14.915.258.12 101 14.915.258.12 101 15.258.12 101 15.258.12 |
| PB LASTRO PB LASTRO PB LORRADURO PB LOGRADOURO PB LUCRNA PB MALTA PB MAMAGUAPE PB MALTA PB MAMAGUAPE PB MANAGUAPE | 2508005 - 2508505 - 2508505 - 2508504 - 2508004 - 2508703 - 2508002 117 2508002 120 2508000 - | 52.0 25.0 0 - 122.0 62.0 0 - 151.0 | 131,0 | 79.0 194.0 - 205.0 85.0 115.0 809.0 1 | 2.0 310.0 - 727.0 101.0 101.0 1515.0 365.0 | 17.0 127.0 - 157.0 80.0 7.0 877.0 157.0 | 84.0 500.0 70.0 546.0 220.0 311.0 1.498.0 506.0 | 95.0 45.0 | 238.0 501,0 123.0 - - - - - - - - - - - - - - - - - - - | | | | | | | | 31, 49, 3, 134, 37, 104, 331, 47, | | 80 80 30 30 90 20 90 45 | 223.0 11.0 223.0 11.0 39.0 251.0 183.0 | | 57.0 | | | | | | | | | | | | | | | | | | | - 659, - 1,370, - 823, - 2,627, - 636, - 1,130, - 5,695, - 1,797, | 0.001627971 0.001203259 0.000091869 0.000762771 0.0001374205 | 27 100 149 203 26 4 780 149 203 206 5 485 655 87 206 6 274 100,39 225 56 121 797 43 206 3,977 282 79 207 7 105 458 63 217 2 4479 600 62 403 11.061 266 98 |
| PE MARIGACIO PE MARICOPOLE PE MARICOPOLE PE MASSARNOURA PE MATARACA PE MATARACA PE MATORIS PE MATORIS PE MATORIS PE MATORIS PE MODERO | 2509307 92 2509307 460 2509305 301 2509206 105 2509305 32 2509330 10 2509370 104 2509306 - 2509404 105 | 0 | 180 1160 1140 | 215.0 247.0 316.0 300.0 139.0 41.0 210.0 | 475.0 257.0 621.0 141.0 392.0 430.0 | 115.0 - 444.0 170.0 245.0 - 47.0 495.0 | 278.0 637.0 161.0 451.0 | 1110 597.0 | 212.0 212.0 212.0 | | | | | | | | 34, 290, 3, 109, 40, 18, 65, | 0 2 0 0 0 0 0 0 0 0 | 20 90 - 20 110 - 70 00 | 1513.0 115,0 52.0 143.0 115,0 470.0 | | 1.186.0 | | | | | | | | | | | | | | | | | | | - 1817/ - 4.442/ - 1.329/ - 2.052/ - 2.319/ - 940/ - 952/ - 1.355/ - 2.759/ | 0.005851949 0.005551949 0.001235984 0.00272163 0.001119913 0.001225189 0.001603526 | 913 13.994.703.01 929 28.949.282.55 915 10.094.718.33 953 13.988.073.00 950 34.191.302.83 382 5.834.292.03 954 6.393.650.22 959 8.361.193.63 |
| PB MONTADAS PB MONTERO PB MONTERO PB MALUNGU PB NATURA PB NAZAREZENIO PB NOVA CORRESTA PB NOVA CORRESTA PB NOVA CORRESTA PB NOVA CORRES | 2509903 - 2509602 - 2509701 505 2509900 72 2509909 47 2510005 - 2510005 129 2510304 18 2510303 - | 51.0 117.0 0 29.0 0 14.0 0 278.0 101.0 0 148.0 | | 105.0 131.0 625.0 138.0 236.0 173.0 206.0 139.0 39.0 | 367.0 - 1.485.0 316.0 231.0 274.0 510.0 292.0 | 930 630 3130 2510 2760 1210 230 1250 | 427.0 - 1.321.0 195.0 280.0 429.0 174.0 151.0 | 52.0 202.0 73.0 24.0 295.0 | 105,0 105,0 105,0 | | | | | | | | 54 31, 229 53, 72, 46, 76, 55, 28, | 0 2 | 90 20 80 70 90 90 25 20 60 | 509.0 37.0 421.0 424.0 235.0 61.0 284.0 | | | | | - | | | | | | | | - | | | - | | | | | - 1,187 / 1511 / | 0.00153018 0.001732092 0.001542399 0.0008584219 | 254 7.191.061.52 256 9.912.557.67 195 31.801.450.19 118 9.742.856.12 173 13.927.692.40 202 7.978.774.76 121 9.031.552.85 1519 8.042.464.79 251 4.476.023.10 |
| PB OLHO DAGIA PB CARBOS PB CURO VEHO PB PASSAGEM PB PB PASSAGEM PB PB PASSAGEM PB PB PASSAGEM PB PB PB PASSAGEM PB PB PB PASSAGEM PB P | 2510402 33 2510301 - 2510300 20 2510309 32 2510309 715 2510300 715 2510300 - 2511030 100 2511030 100 | 0 57.0 0 17.0 0 55.0 0 529.0 253.0 0 59.0 | 31.0 371.0 42.0 | 110.0 92.0 112.0 7.0 53.0 1.159.0 209.0 105.0 | 190.0 142.0 - 90.0 1607.0 140.0 212.0 140.0 | 90.0 24.0 34.0 54.0 185.0 76,0 33.0 | 272.0 178.0 156.0 2.77.0 172.0 205.0 120.0 | 124.0 54.0 | 245.0 287.0 118.0 509.0 795.0 | | | | | | | | 23. 15. 30. 5. 25. 492. 72. 17. | 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1.5 9.0 - - 3.0 7.0 4.5 5.0 2.0 | 105.0 155.0 1220,0 52.0 370.0 | | | | | | | | | | | | | | | | | | | | | - 906: - 528: - 523: - 227: - 466: - 10,891: - 3,114: - 741: | 0.001199675 0.000875341 0.000814985 0.000327464 0.000548775 0.013091569 0.000895792 0.000995792 | 801 6.255.415.44 914 4.564.251.18 923 3.204.602.98 753 1.707.484.70 733 2.861.456.56 199 68.262.780.07 905 12.843.196,77 904 4.644.821.22 908 98.278.700.29 |
| PE PEDRAS DE PGGO PE PEDRO REGIS PE PUNCO PE PUN | 2511202 345 2512721 54 2511301 67 2511400 45 2511608 - 2511707 77 2511608 - 2511707 77 2511608 139 2511608 770 | 0 274,0 0 29,0 0 50,0 0 335,0 0 164,0 189,0 0 - 2,0 | 45.0 41.0 33.0 34.0 | 540,0 1 75.0 137.0 397.0 209.0 228.0 182.0 182.0 | 1.340,0 1.35,0 3.35,0 7.85,0 3.85,0 404,0 1.85,0 283,0 | 862,0 235,0 112,0 290,0 129,0 133,0 191,0 125,0 | 1.365,0 222,0 383,0 713,0 599,0 | 518,0 144,0 82,0 241,0 53,0 371,0 | 37,0 - - - - - - - - - - - - - - - - - - - | | | | | | | | 280, 50, 41, 153, 23, 32, 30, 32, | 0 10 | 7,0 2,0 7,0 5,0 8,5 4,0 7,0 7,0 | 584,0 70.0 19.0 19.0 332.0 101.0 42.0 87.0 113.0 275.0 | | | | | | | | | | | | | | | | | | | | | - 6.612) - 1.092/ - 1.311/ - 3.400/ - 2.116/ - 1.483/ - 1.101/ - 1.192/ | 0.007957436 0.001350905 0.001574222 0.004013636 0.007809281 0.001323465 0.001323465 | 586 41.492.102,82 591 7.043.995.99 770 8.206.395.16 200 20.926.132.75 910 13.650.246.77 940.911.82 114 6.901.004.40 275 7.634.137.18 |
| PB POCEDINGS PB PCCO DANTAS PB PCCO DANTAS PB PCCO DE JOSE DE MOURA PB PMATA PB PRATA PB PRATA PB PRATA PB PRATA PB PRATA PB PRATA PB COMMANA PB COMMANA PB COMMANA | 2512002 140 2512002 140 2512006 198 2512007 155 2512101 597 2512100 - 2512200 - 2512200 - 2512200 - 2512200 - | 104,0 0 119,0 0 - 0 - 0 - 22,0 357,0 423,0 0 405,0 | 100.0 | 2510 1200 1220 122,0 555,0 97,0 452,0 455,0 1,109,0 | 236.0 125.0 34.0 874.0 186.0 506.0 225.0 502.0 | 105.0 190.0 34.0 130.0 - 127.0 129.0 1545.0 | 470.0 183.0 3.0 884.0 155.0 548.0 | 134,0 48,0 129,0 1,0 | 95.0 1.618.0 375.0 618.0 95.0 449.0 1.002.0 1.042.0 | | | | | | | | 66, 65, 45, 23, 389, 27, 80, 65, 327, | 0 0 0 0 0 0 0 0 0 | 30 50 50 10 10 10 30 00 70 | 279.0 520.0 953.0 446.0 182.0 762.0 | | 74.0 | | | | | | | | | | | | | | | | | | | 3.543/ - 3.554/ - 1.535/ - 1.719/ - 4.871/ - 680/ - 2.572/ - 3.180/ - 8.817/ | 0.004853651 0.004711979 0.00195783 0.002081883 0.006194702 0.00083009 0.0001813267 0.004131247 0.011101133 | 27.2 24.592.462.64 250 10.208.675.80 223 10.208.675.80 224 12.300.756.88 176 4.328.310.02 362 16.588.246.61 256 21.41.376.31 259 57.884.140.42 |
| PE CURRADA PE IRRADIO PE IRACHAO DO BACAMANTE PE RIACHAO DO BACAMANTE PE RIACHAO DO POCO PE RIACHAO DO SANTO ANTONO PE RIACHAO DOS CAVALOS PE RIO TRATO PE RIACHAO DOS CAVALOS PE RIO TRATO | 2512806 - 2512785 192 2512785 192 2512784 - 2512786 - 2512804 153 2512803 105 2513800 | 23.0 0 42.0 0 14.0 138.0 166.0 64.0 0 254.0 | 150.0 45,0 | 73.0 267.0 38.0 118.0 164.0 54.0 201.0 403.0 88.0 | 79.0 553.0 22.0 199.0 123.0 20.0 250.0 | 240 1100 | 80.0 703.0 8.0 223.0 140.0 | 69.0 282.0 740.0 | 59.0 511.0 367.0 - | | | | | | | | 19 69 16, 51, 34, 29, 153, 21, 21, 21, 37, 36, | 0 1 | 1.0 7.0 4.0 1.0 7.0 7.0 5.0 4.5 | 114.0 554.0 35.0 30.0 591.0 285.0 | | 52.0 305.0 | | | | | | | | - | | | | | | | | | | | - 355 - 2778 - 591) - 1578 - 1048 - 523) - 2039 - 3291 - 5144 | 0.000454016 0.000467860 0.000859533 0.001847353 0.001320388 0.000620034 0.000620034 0.000641742 0.004133857 | 452 2.387.357.52 557 16.385.595.77 190 4.481.825.16 1831 2.537.577.50 1375 6.884.841.57 1378 3.233.041.57 1378 3.233.041.57 13.774.720.38 205 21.555.505.63 23.04.474.757.83 |
| PE SALGADO DE SAO FELIX PE SANTA CECLIA PE SANTA CEUZ PE SANTA HELENA | 2513109 111 2513158 11 2513208 29 2513207 104 | 0 254.0 254.0 25.0 0 301.0 158.0 0 23.0 0 41.0 | 12.0 | 201.0 403.0 85.0 292.0 198.0 144.0 121.0 | 166.0 205.0 154.0 234.0 | 429.0 287.0 148.0 75.0 | 132.0 423.0 140.0 | 283.0 68.0 330.0 | 730 | | | | | | | : | 57. 35. 27. 23. | 0 0 | 4.0 3.0 4.0 | 353.0 53.0 | | | | | | | | | | | = | | | | | | | | | | - 2,144 - 1,426 - 763 - 1,223 | 0.000635021 0.001704552 0.001704552 0.000933369 0.001459003 | 471 13.739.673.65 170 8.887.969.53 995 4.866.877.05 447 7.607.616.10 |

30/12/2023 - 17-36

| | | _ | | _ | _ | | | | _ | | | MATRICULA | S DA EDUCAÇÃO | BASICA CONSID | ERADAS NO FUN | DEB 2024, ESTIM | ATIVA DA RECE | TA ANUAL DO FL | NDO IVAAFI E CO | EFIGIENTES DE C | KSTRIBUIÇÃO DO | S RECURSOS PO | R ENTE GOVERNA | MENTAL - PORTA | RIA INTERMINIS | STERIAL Nº 6, DE 21 | DE DEZEMBRO | | _ | | | | | | | | | | |
|---|---|---|--|---------------------------------------|---|---|--|---|---|--|---|--|---|---|--|--|--|--|--|--|---|--|---|--|----------------|--|---------------|--|---|---|--|--|--|--|--|--|--------------|------------------------------|--|
| UF Ente Federado | Código Ini IBGE P | ireche Cri tegral - Par rede re ública púi | Pré-Escol cial - Integral- de rede rice públice | Pré-Escol Parcial - rede públic | Erra. Fundamental Séries Inicials s Urbano - rede pública | Ens. Fundamental Séries Inicials Rural - rede públics | Ens. Fundamental Séries Finais Urbano - rede pública | Ens. Fundamental Séries Finals Rural - rede públics | Ens. Fundamental Integral - rede pública | Ensino Médio Urbano - rede pública | Ensino Médio Rural - rede pública | Ensino Médio Integral - rede públics | Ensino Médio Integrado à Educação Profissional - rede pública | Itinerário de Formação Técnica e Profissional- rede pública | Educação Profissional Concomitante ao Ensino Médio - rede pública | Educação Especial - rede pública | Atendimento Educacional Especializado (AEE) | Educação de Jovens e Adultos com avallação no processo - rede pública | Educação de Jovens e Adultos Integrada à Ed. Profissional de Nivel Médio- rede públics | Educação Indigena e Quilombola - rede pública | Creche Integral - rede conveniada | Creche Parcial - rede conveniada | Pré-Excela Integral - rede conveniada | Pré-Escola Parcial - rede conveniada | Especial - | Ens. Fundamental Séries Finals Rural - rede conveniada de Formação por Alternância | conveniada de | Ens. Médio Integrado à Ed. Profisional - redi conveniada de Formação por Alternáriola | Educação Indígena e Quillombola - rede conveniada de Formação por Alternância | EJA com Avaliação no Processo - rede conveniada de Formação por Alternância | EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada de Formação por Alternância | Itinerário de Formação Técnica e Profissional - rede conventada de Formação por Alternância | Educação Profissional Concomitante ao Ensino Médio rede conveniada de Formação por Alternância | Ens. Médio Integrado à Ed. Profisional - rede conveniada Instituições de Ed. Profissional | EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada Instituições de Ed. Profissional | Itinerário de Formação Técnica e Profissional - rede conveniada Instituições de Ed. Profissional | Profissional | Matriculas Dir | eficiente de atribuição - VAAF Receits - VAAF (RS |
| PB SANTAINES | 2513356 | 29.0 | - 27.0 | 34.0 | 93.0 | 105.0 | - | 33.0 | 112.0 | - | - | - | | - | | 1.0 | | | | - | | | | - | - | | - | - | | - | - | | | - | | - | - | 435.0 0.0 | 00056311495 2.936.224.90 |
| PB SANTA LUZIA | | 110.0 | 111.0 | 3123 | | | | | | | | | | | | 92.0 | 72.5 | | | | | | | | | | | | | | | | | | | | | 1,658.5 0.00 | |
| PB SANTA RITA PB SANTA TERESINHA | 2513703 | | 162.0 171.0 80.0 - | 1.359) | 3,959.0 | | | | 8.0 | - | - | - | | - | | 729.0 16.0 | 277.0 | | | | | - | | _ | | | | | - | | - | | - | - | | - | - | 14.412.0 0.0 | 17040601885 88.854.042.11 00821120273 4.281.530,42 |
| PB SANTANA DE MANGUEIRA | 2513502 | 140 | 51.0 | 125 | 153.0 | 87.0 | 296,0 | 79.0 | 45.0 | - : | - : | | - | - : | | 70.0 | 15.0 | - | - | | - | - : | - | | | - : | | - : | - | - : | | | - : | - : | | - : | | 775.0 0,00 | 00958027639 4.995.400.32 |
| | 2513505 2513604 | 115.0 | 55.0 46.0 | | 4.0 | 141.0 | 7.0 | 129.0 | 380.0 | - | | | | | | 29.0 | 23.0 | 274.0 | | | | | | - | - | | - | | - | | - | - | - | | | | - | 1.278.0 0.00 | |
| PB SANTO ANDRE | 2513851 2513927 2513901 | 55,0 | . 68,0 | | _ | 156,0 | | 119,0 | 34,0 | | | | , | | | 5,0 | | | | , | | - | | | | | | | | , | | _ | | | | | | | |
| PB SAO BENTINHO | 2513927 | 121.0 452.0 | - 118.0 | | 167.0 | 12.0 | 1 629.0 | 159.0 | 285.0 273.0 | | - | - | | - | | 29.0 | 29.0 94.0 | 4,860.0 | | 57.0 | | - | | _ | | | | | - | | - | | - | - | | - | - | | 01064538784 5.550,776,59 11177051765 58,279,997,09 |
| PB SAG BENTO PB SAG DOMINGOS | 2513968 | | - 62.0 - 22.0 | | | 299.0 | 1.629.0 | 159.0 | 2/3.0 | - | - | - | | _ | | 285.0 | 94.0 | 4,860.0 | _ | 57.0 | | - | _ | | | - | | - | _ | | | | - | - | - | - | - | 9,815.0 0.0 530.0 0.0 | |
| PB SAC DOMINGOS DO CARIRI | 2513943 | - | 54.0 | | | | 132.0 | | | | | | - | - : | | 56.0 | 32.0 | - 20.0 | - | | - : | | - | | | - : | | | | | | | | | | | | | 00609121152 3.176.112.96 |
| | 2513943 2513954 2514008 2500700 | 69.0 | | 67.1 | | 41.0 | | 150.0 | | | | | | | | 23.0 | 23.0 | 30.0 | | | | | | | | | | | | | | | | | | | | | |
| PB SAO JOAO DO CARRI PB SAO JOAO DO RIO DO PERE | 2514008 | 115.0 | 26.0 132.0 16.0 325.0 | 21. | | 4.0 | | - | 455.0 | | | | | | | 3.0 51.0 | 2.0 | 19.0 | | | | - | | - | - | | | | | | - | | | | | | - | 759.0 0.00 | 01110062368 5.788.148.16 06646271119 34.655.351.84 |
| PB SAO JOAO DO RIO DO PEXE PB SAO JOAO DO TIGRE | 2500700 | | 16.0 325.0 | 100) | 107.0 | 195.0 | 1100 | 212.0 | 1.411.0 | - | - | | | - : | | 51.0 28,0 | | 2.889.0 | - | - : | - | - : | | | | - : | | - | - | - : | | | - | - | - : | - : | | 5334.5 0.00 856.0 0.00 | 06646271119 34.655.351.84 01045828482 5.453.216.30 |
| PB SAD JOSE DA LAGOA TAPADA | | 65.0 | - 166.0 | | - | | | | 928.0 | | | | | - | | - | 65.0 | 108.0 | | | | - | | - | | | - | | | | - | | | | | | - | 1.333.0 0.00 | |
| PB SAO JOSE DE CAIANA | 2514305 | 157.0 | | 150.0 | | 51.0 | | 343.0 | | | | | | | | 25.0 | 21.0 | | | | | | | - | - | | - | | - | | - | - | - | | | | - | | |
| PB SAO JOSE DE ESPINHARAS | 2514404 | - | 65,0 | 82) | | 63,0 | 123,0 | 65,0 | | | | | , | | | 12,0 | 1,0 | 8,0 | | , | | - | | | | | | | | , | | _ | | | | | | | 00689174354 3.593.530,76 |
| PB SAO JOSE DE PRANHAS PB SAO JOSE DE PRINCESA | 2514503 | 91.0 | 167.0 | 3403 | | 335.0 | 731.0 | 141.0 | | - | - | - | | - | | 136.0 | 32.5 | 1,637.0 | | | | - | | _ | | | | | - | | - | | - | - | | - | - | 4200.5 0.00 404.0 0.00 | 04813087414 25.096.664.70 00536512295 2.797.511.87 |
| PB SAO JOSE DE PRINCESA PB SAO JOSE DO BONFIM | 2514302 | - | 35.0 | 77.0 | | 58.0 | 211.0 | 20.0 | 70.0 | - | - | - | | _ | | 30.0 | 25.0 | 42.0 | _ | 24.0 | | - | | | | - | | | | | | | - | - | - | - | - | 616.0 0.00 | |
| PB SAO JOSE DO BREJO DO CRUZ | 2514651 | 90.0 | | 44.) | 101.0 | 4.0 | | - | 268.0 | | | - : | | - : | | 3.0 | - 200 | 222.0 | - | - | | - : | | - : | - : | | | - | - | - | - : | | | | - | - : | | 632.0 0.00 | 00837000988 4.364.336.51 |
| PB SAO JOSE DO SABUGI | 2514701 | - | 136.0 - | 55.1 | 189.0 | 49.0 | 195.0 | - | | | | | | | - | 35.0 | 23.0 | | | | | | | | | | - | | | | - | - | | | | | | 716.0 0.00 | 00851396355 4.439.397.63 |
| PB SAO JOSE DOS CORDEROS | 2514800 | | 74.0 | 67.1 | 155.0 | 57.0 | 126.0 | | | | | | | | | 20.0 | | 15.0 | | | | | | | | | | | | | | | | | | | | 517.0 0.00 | 00603588570 3.147.108.24 |
| PB SAO JOSE DOS RAMOS PB SAO MAMEDE | 2514453 | 175.0 | 185.0 | 185.0 | 145.0 | 209.0 | 197.0 | 165.0 | 146.0 | - | - | - | | - | | 37.0 | | 525.0 | | | | - | | _ | | | | | - | | - | | - | - | | - | - | 1,585.0 0.00 | 01977325233 10.310.277.81 01407131860 7.337.144.22 |
| PB SAD MIGUEL DE TAIPU | 2514909 | | 153.0 1.0 | 204 | 186.0 | | | | | | - | - | | _ | | 29.0 | 23,0 | 101.0 | _ | _ | | - | | | | - | | | | | | | - | - | - | - | - | 1,116,0 0,00 | |
| PB SAO SEBASTIAO DE LAGOA DE ROCA | 2515104 | | 78.0 | 2303 | 291.0 | | | 372.0 | | | | | - | | | 92.0 | 73.0 | 77.0 | - | | - : | | - | | | - : | | | | | | | | | | | | 1,592.0 0.00 | 01939882075 10.115.039.64 |
| PB SAO SEBASTIAO DE LAGOA DE ROCA PB SAO SEBASTIAO DO UMBUZERO | 2515203 | 110,0 | | 95, | 212,0 | | 184,0 | - | 16,0 | | | | | | | 30,0 | 25,0 | 7,0 | | | | | | | | | | | | | | | | | | | - | 679,0 0,00 | 00836518647 4.361.821,47 |
| PB SAO VICENTE DO SERIDO | 2515401 | 9.0 | 163.0 | 320 | 520.0 | 232.0 | 451.0 | | 25.0 | | | | | | | 58.0 | 37.0 | 17.0 | | | | | | | | | | | | | | | | | | | | 1,835.0 0.00 | 02158099975 11.252.883.40 |
| PB SERRA BRANCA | | | 165.0 193.0 | | | 450.0 | | 185.0 | 703.0 | | | | | | | 341.0 | 235.5 | 757.0 | | | | | | - | - | | | | | | - | | | | | | | 5.854.5 0.00 1.425.0 0.00 | |
| PB SERRA BRANCA PB SERRA DA RAIZ | 2515500 | 107.0 | 11.0 46.0 | | | 73.0 | 444.0 | _ | 377.0 | | _ | - | _ | _ | _ | 80.0 | _ | 2.0 | - | _ | _ | - | _ | _ | _ | - | _ | - | _ | | _ | _ | - | _ | - | - | - | 592.0 0.00 | 01678168303 8.750.397.32 00952235524 4.965.198.76 |
| PB SERRA GRANDE | 2515609 2515708 | - | 64.0 | 120.0 | 134.0 | 54.0 | 207.0 | | 40.0 | | | | - | - : | | 20.0 | 18.0 | 102.0 | - | | - : | | - | | | - : | | | | | | | | | | | | | 00789887642 4.118.675.52 |
| PB SERRA REDONDA | 2515807 | 33.0 | 16.0 | 1173 | | 156.0 | 209.0 | 52.0 | | | | | | | | 39.0 | | 103.0 | | 13.0 | | | | | - | | | | | | - | | | | | | | | 01103354970 5.753.174.07 |
| PB SERRARIA | 2515906 | - | 51.0 | 95.0 | 200.0 | 74.0 | 156.0 | | 41.0 | | | | | | | 39.0 | 24.5 | 35.0 | | | | | | - | - | | | | | | - | | | | | | - | 793.5 0.00 | 00954616805 4.977.615.37 |
| PB SERTACZNHO PB SCHRADO | 2515907 2515906 2515930 2515971 | | 158.0 | 125.0 | | 83.0 485.0 | | | 172.0 | | | - | - | - | | 55.0 | 40.0 | 138.0 | - | _ | | | | - | - | | | | - | | - | | | | | | | | 01543902285 8.050.300.08 |
| PR SOLANEA | 2515901 | 295.0 | 105.0 | 525 | | | | 605.0 | 1159.0 | | - : | | - | - : | | 67.0 | 37.0 | 250.0 | - : | - | - : | - : | | - : | - : | - : | | - : | - | - | - : | | | - : | - : | - : | | 3,411.0 0.00 | 0443800848F 33.037.700.37 |
| PB SOLANEA PB SOLEDADE | 2516102 | 210,0 | | 320) | 672,0 | 120,0 | 756,0 | | 313,0 | | | | | | - | 93,0 | 65,0 | 32,0 | | | | - | | - | | | - | | | | - | | | | | | - | 2.581,0 0,00 | 03145462596 16.401.243,80 |
| | 2516151 | 55.0 | 35.0 | 102 | 180.0 | 57.0 | 216.0 | | 61.0 | | | | | | | 42.0 | 16.0 | 40.0 | | | | | | | | | | | | | | | | | | | | 807.0 0.00 | 00980128225 5,110,638,41 |
| PB SOUSA | 2516201 | 242.0 | | 1.121. | 1.775.0 | 509.0 | | | | | | | | | | 216.0 | 75.0 | | - 2 | | | | | | - | | | | | | - | | | | | | | 5.572.0 0.00 | 06671531454 34.787.065.67 |
| PB SUME | 2516300 | 65.0 | 195.0 86.0 | 172 | 396.0 | | 295.0 | | 754.0 | - | - | - | | - | | 91.0 | 78.0 | 45.0 | | | | - | | _ | | | | | - | | - | | - | - | | - | - | 2.215.0 0.00 | 02887728526 15.057.352.66 01834955597 9.567.926.24 |
| PR TAPEROA | 2516506 | 70.0 | 230.0 28.0 | 245.1 | 509.0 | 180.0 | 401.0 | 1/20 | 355.0 | - : | - : | | - | - : | | 76.0 | 540 | 7.0 | - : | - | - : | - : | | - : | - : | - : | | - : | - | - | - : | | | - : | - : | - : | | 2.052.0 0.00 | 02572082761 13.411.495.17 |
| PB TAVARES | 2516607 | | 200.0 | 320. | 471.0 | | | | | | | | | - | | 70.0 | 35.0 | 141.0 | | 162.0 | | - | | - | | | - | | | | - | | | | | | | 2.258.0 0.00 | |
| PB TEDERA | 2516706 | 215.0 | 60.0 | 320 | | 157.0 | | | 1,372.0 | | | | | | | 43.0 | 123.0 | 70.0 | | | | | | | | | | | | | | | | | | | | 2.351.0 0.00 | 03324077466 17.332.587.26 |
| J. S. SISSEAN D. S. | 2516301 2516300 2516300 2516400 2516600 25166007 2516706 2516755 2516805 2516805 | - | 63,0 - 92.0 13.0 | 320) 320) 83) | 232,0 | - | 219,0 | - | - | - | | | | | | 22,0 | 15,0 | 52,0 | - | | - | | | - | - | - | | - | - | | - | | - | | - | - | | 686,0 0,00 | 00788489860 4.111.387,13 |
| PB ITRUNFO | 2516805 | 264.0 308.0 | 5.0 13.0 | 152.0 | 62.0 | 177.0 | 209.0 468.0 | 23.0 | 294.0 | - | - | - | | - | | 119.0 | 95.5 | 873.0 | - | | - | - | | - | | - | | - | + | - | - | | - | - | - | - | | 2.380.5 0.00 3.345.0 0.00 | 02967060663 15.471.010.64 03886492317 20.265.161.66 |
| PB UMBUZEIRO | 2517001 | 245.0 | 55.0 41.0 | 49.1 | 400.0 | 107.0 | 465.0 | 9.0 | 1,315.0 | | | | | - | | 10.0 | 30.0 | 1,461.0 | - | - | - | | | | | | | 1 - 1 | + | 1 | | | 1 | | | | | | 03519044596 18.349.195.59 |
| | 2517100 | | 40.0 | 533 | 113.0 | 7.0 | 129.0 | | | | | | | | | 35.0 | 3.5 | 13.0 | | 31.0 | | | | | | | | | | | | | | | | | | | 00501641929 2.615.688.89 |
| PB VISTA SERRANA | | 102.0 | | 22.1 | 114.0 | 147.0 | 109.0 | 67.0 | | | | | | _ | | 19.0 | 18.5 | | _ | | | | | | | | | | 1 - | | | | | | | | | 675.5 0.00 | 00847910659 4.421.222.32 |
| PB I VISTA SERRANA | 2505501 | | 24.0 30.0 | 60.0 | | 109.0 | | 225.0 | 115.0 | | | _ | | | | 56.0 | 32.0 | 89.0 | | _ | | | | | | _ | | | | | | | | | | | | 741.0 0.0 | 00095832363 4.996.943.70 |
| PB GOVERNO DO ESTADO | 2505501 2517407 25 | 101.0 | | 723 | 158.0 | 569.0 | 135.0 28.792.0 | 4,249,0 | 7.866.0 | 39,934.0 | 9.541.0 | 30.065.0 | 59.988.0 | 1540.0 | | 25.0 4.945.0 | 1,659.0 | 12.0 | 356.0 | 1472.0 | - | - | | - | | - | | - | + | - | - | | - | - | - | - | | 523.0 0.00 | 00642176204 3.348.470.43 00668335805 1.567.761.347.30 |
| PB TOTAL GERAL | | | 080.0 13.313.0 | 95 380 | 117,939.0 | | 126.022.0 | | | | | | | | | 28.037.0 | 15.777.0 | 94 515 0 | | | | | | | en n | - | | † | | | | | 1 | | | | | 799 951 0 | 100 521425491364 |