UF Ente Federado	Código Creche Código Integral IBGE rede pública	Creche - Parcial- rede pública	Pré-Escola Integral- rede pública Pré-	Ers. Escols Fundaments cial - Séries Iricia públics Urbano - red públics	Ens. al Fundament ils Séries Inick Rural - red públics	Ens. Fundament lais Séries Fina de Urbano - rec pública	Ens. al Fundamental is Séries Finals de Rural - rede pública	Ens. Fundamental Integral - rede pública	Ensino Médio Urbano - rede pública	Ensino Médio Rural - rede pública	Ensino Midio Integral - rede pública Pública Pública	io Binerário de Formação Técnica e - Profissional - rede pública	Educação Profissional Concenitante ao Ensino Médio - rede pública	Educação Especial - ede pública	Attendimento 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 pública	Educação Indigena e Quilombola- rede pública	Creche Integral - rede conveniada	Creche Parcial - rede conveniada	Pré-Escola Integral - rede conveniada	Pré-Escola Parcial - rede conveniada	Educação Especial - rede conveniada	Ens. Fundamental Séries Finals Rural - rede conveniada de Formação por Alternância	Ens. Médio Rural - rede conveniada de Formação por Alternância	Ens. Médio Integrado à Ed. Profisional - rede conventada de Formação por Alternância	Educação Indigena e Quilombola - rede conveniada de C Formação por I Alternáncia	EJA com E Avaliação no E Processo - d nede conveniada de ormação por Alternáncia	EJA Integrada à lid. Profissional le Nivel Médio- rede conventada de Formação por Alternância	Itinerário de Formação Técnica e Profissional- rede conveniada de Formação por	Educação Profissional Concomitarée ao Ensino Médio- rede conveniada de Formação por Alternância	Ens. Médio Integrado à Ed. Profisional- rede conventada Instituições de Ed.	EJA Integrada à Ed. Profissional de Nivel Médio - nede convenitada lastituições de Ed. Profissional	dinerário de Formação Técnica e rofissional - e conveniada stituições de . Profissional	Educação Profissional Concomitante ao Ensino Médio - rede conveniada Instituições de Ed. Profissional	Matriculas Totals  Coeficiente d Distribuição VAAF	le Estimativa de - Receita - VAAF (RS)
CE ABAMPA CE ACARAPE CE ACARAU	2300101 - 2300150 - 2300200 -	356.0		220.0 - 357.0 467. 789.0 1.926.	0 18 0 179	55.0 - 57.0 275 50.0 1.454	450.0 0 187.0 0 1.775.0	545.0 907.0	÷	÷		- 1	:	57.0 140.0 591.0	24.0 86.0 279.0	24.0 385.0 44.0		- :	÷	:	-	÷	÷	:	-	-	:	÷	÷	Atternances	-	Promisiona	:	÷	-	1,687.0 0.000902182 3,047.0 0.0016121495 11,831.0 0.0062523629	45 11.112.972.90 69 19.858.260.87 38 77.016.210.17
CE ALAMBA CE ALAMBA CE ALAMBA CE ALAMBA CE ALAMBA	2303408 - 2300507 - 2300506 229, 2300705 -	317.0 1.276.0 530.0 313.0 301.0	234,0	874,0 500, 367,0 283, 294,0 295, 	0 56 0 41	57.0 659 57.0 240 11.0 180 	0 527.0 0 211.0	300.0 990.0 833.0						77.0 52.0 2.0 110.0	219,0	900,0 42,0 52,0 677,0		30,0																- 1		2,416.0 0.0012522032 2,005.0 0.0010859931 1,537,0 0,0009605914 3,127,5 0.0016893336	46 47.247.749,76 96 15.424.485.67 97 13.130.772.49 19 11.832.447,41 46 20.562.647,35
CE AMONTADA CE ANTONNA DO NORTE CE APUARES CE AQUIRAZ CE ABRICATI	2300754 - 2300804 144 2300903 - 2301000 203 2301100 201	295.0 295.0 1.350.0	179.0	294.0 247 130.0 338 96.0 437	0 97 0 17 0 56	79.0 583 1.0 1 78.0 313 51.0 605	0 1.420.0 0 263.0 0 1.034.0	3235.0 886.0 450.0 7,250.0						178.0 37.0 58.0 580.0	125.0 37.0 27.0 472.0	43.0 85.0 25.0	-	54.0 23.0																		9.034.0 0.0051254705 1.370.0 0.0008472720 2.150.0 0.0011630767 14.607.0 0.0064532378	55 CS 134.076.34 10-10-10-10-11-11-11-11-11-11-11-11-11-1
CE ARACOABA CE ARACOABA CE ARARPE CE ARATUBA	2301208 - 2301257 498, 2301307 - 2301406 -	650.0 0 98,0 542.0 310.0	53.0 325,0	614.0 202  681.0 954 311.0 81.	0 23 0 42 0 2	13.0 103  27.0 775 23.0 90	0 112.0 .0 308.0 .0 51.0	2,261.0 1,414.0 561.0 1,262.0						276.0 4,0 180.0 121.0	244.0 4,0 6.0 114.0	998.0 440,0 43.0 367.0		73.0					i													5.748.0 0.0032247077 2.783.0 0.001681658 4.550.0 0.0023782711 2.730.0 0.0015581463	52 39.721.555.12 52 20.714.467,29 57 29.295.253.10 56 19.193.056.03
CE ANNEROZ CE ASSARE CE AURORA CE BANGO CE BANGRUIU	2301505 5, 2301604 204, 2301703 53, 2301802 - 2301851 -	0 202,0 0 228,0 0 193,0 158,0 324,0	94.0	173,0 367, 462,0 - 323,0 635, 122,0 169, 477,0 46,	0 54 0 7	74,0 298 44.0 473 79.0 148 3.0 2	.0 56,0 .0 347.0 .0 62.0	2276.0 178.0 79.0 2,246.0						70.0 173.0 31.0 106.0	14,0 53,0	7,0 117,0 93,0 96,0	-																			3504.0 0.0021204264 2.989.0 0.0021204264 2.989.0 0.0015485635 950.5 0.0004877746 3.357.0 0.0020078120	81 8.212.252,31 33 26.119.153.01 17 19.075.089.58 61 6.008.348.51 11 24.731.982.36
CE BARBALHA CE BARRO CE BARRO CE BARROQUINHA	2301901 310. 2301950 266. 2302006 - 2302057 -	0 650.0 0 394.0 339.0 471.0	24.0	431.0 1.444. 597.0 307. 443.0 578. 451.0 936.	0 1.75 0 26 0 40 0 20	51.0 294 58.0 258 51.0 410 51.0 637	0 1.151.0 0 265.0 0 216.0 0 118.0	1,505.0 1,505.0 324.0 117,0	:	- :		- 1		571.0 270.0 85.0 231.0	310.0 154.0 17.5 85,0	190.0 146.0 56.0							- 1	- :	= :	:		- 1		-	-	-		- 1	-	10.128.0 0.0053731253 4.454.0 0.0025188534 2.979.5 0.001533695 3.247.0 0.0016777980	46 66.185.499.73 79 31.026.928.55 67 18.891.875.34 36 20.666.910,67
CE BELACRUZ CE BEACRUZ CE BOAVAGEM CE BREJO SANTO	2302206 112 2302305 30 2302404 295 2302503 -	0 927.0 0 436.0 0 1.320.0 1.541.0	46,0 39.0	323.0 225. 591.0 4, 067.0 475. 208.0 1.125.	0 124 0 3 0 18 0 87	56.0 - 17,0 4 90.0 588 74.0 1.208	2.198.0 2.198.0 0 15,0 0 111.0	2,129.0 2,930,0 4,139.0 1,156.0	-	-				345.0 117,0 391.0 460.0	259.0 127,5 17.0 169.0	61.0 - 445.0 4.114.0		-									1						:	-	:	9.328.0 0.0051803081 4.337.5 0.0026288527 9.070.0 0.0052042087 12.421.0 0.0062748191	92 44.488.264.36 52 63.811.509.74 77 32.357.250,67 48 64.104.805.74 26 77.292.453.21
CE CAMOOM CE CAMPOS SALES CE CANNOE CE CAMPODE CE CAMPODE	2302502 255 2302701 47 2302800 785 2302909 -	0 73.0 0 450.0 0 1.387.0 308.0	552.0	102.0 1.445 589.0 894 222.0 823 382.0 495	0 95 0 43 0 27 0 45	55.0 1.318 50.0 829 77.0 745 52.0 485	0 675.0 0 423.0 0 222.0 0 276.0	2.464.0 11.0 6.471.0 110.0						405.0 185.0 474.0 142.0	360.0 1.0 283.5 116.0	57.0 170.0 249.0 172.0	:		- 1								- 1						- :		- :	10.134.0 0.0055205126 4.032.0 0.0000374736 13.491.5 0.0079080142 2.939.0 0.0015226343 4.573.5 0.00790908	04 65,000,997,89 09 25,097,352,75 02 97,409,958,93 75 18,755,623,89
CE CARRE CE CARRACU CE CARRACU CE CARRACRAL	2303105 173. 2303204 - 2303303 322. 2303402 -	0 296.0 554.0 0 491.0	206.0 53.0 403.0	255.0 16. 720.0 770. - 480,0 180,	0 2	29.0 95.0 524 - 17,0 288	0 962.0 .0 200,0	1,927.0 704.0 1,733.0 1,429.0				- 1		65.0 178.0 89,0	49.0 28.0 27,5	411.0 44.0 41.0 85,0		- 1	- :		:	i			- :	- :		-		- 1	1					3.438.0 0.002038490 4.873.0 0.0025838149 2.499.0 0.001588962 3.476,5 0,0019582907	46 25.085.240.00 93 31.827.116.52 99 19.326.704.18 80 24.121.985.90
CE CASCAVEL CE CATARINA CE CALICAR CE CALICAR CE CEDRO	2303500 - 2303500 - 2303500 163 2303700 2.092 2303806 -	0 498.0 283.0 0 254.0 0 4572.0 346.0	125.0 411.0	319.0 2.363 259.0 2. 88.0 - 1635.0 11.688 485.0 466.	0 69 0 -4 0 231 0 47	- 24 120 - 24 120 - 1 150 11 927 75.0 392	0 2.455.0 0 310.0	1,089.0 1,089.0 1,038.0 6,947.0 394.0		- :				27.0 73.0 2.386.0 246.0	130.0 1,726.0 24.5	537.0 25.0 1.176.0 1.311.0 40.0		1,697.0	263.0	130	249.0	19.0							- 1							1.710.0 0.0010134875 3.128.0 0.0010720213 56.712.0 0.0298339087 3.178.5 0.0016888360	73 89.477.659.11 41 12.484.015.36 41 211.647.90 75 367.490.433.07 74 20.602.875.85
CE CHANA. CE CHORO CE CHOROZNHO CE CORTEUR	2303907 - 2303931 4 2303956 95, 2304004 727,	310.0 0 238.0 0 467,0	250.0 62,0 561.0	359.0 1. 109.0 293 448.0 537,	0 12 0 33 0 32	27.0 3 90.0 235 20.0 346	0 102.0 0 268.0 .0 195.0	1,453.0 405.0 1,032,0 2,164.0	:	:		- :	- 1	105.0 161.0 159.0	64.0 96,0 145.0	22.0 225,0 1.779.0					:	- :	÷		:		- :	÷	- :	- :	=	:	:		- :	2.457.0 0.0014580102 2.312.0 0.0012804091 3.990.0 0.0021753703 5.536.0 0.0032097941	54 17.959.592.04 09 15.771.922.53 89 26.735.945.93 00 39.537.850.46
CE CRATO CE CROATA CE CRUZ CE DEPUTADO BAPUAN PINHERO	2304202 572, 2304236 - 2304251 - 2304269 -	0 1.536,0 391.0 859.0 247.0	95,0	1.325,0 3.531, 447,0 5, 264,0 738, 201,0 54	0 1.65 0 1.59 0 2	51,0 3,859 30 1 96,0 699 24,0 264	0 1.030,0 0 1.150,0 0 62,0	1.539,0 2.296,0 -						1.379,0 130,0 185,0 45,0	538,5 114,0 63,0 42,0	159,0 1,427,0 414,0		8.0											- 1						1	18.221,5 0,0095326648 4.812.0 0,0009737489 6.267.0 0,0002329791 1.837.0 0,0009800759	95 117.422.198,24 50 32.934.911.98 46 39.823.441.04 57 12.072.455.56
CE ERRE CE EUSEBO CE FARIAS BRITO CE FORCULHA CE FORTALEZA	2304277 2304285 1.243 2304301 235 2304350 197 2304400 13.233	169.0 0 284.0 0 222.0 0 317.0 0 2.713.0	1.358.0 228.0 14.0 2	161.0 120 393.0 1.162 263.0 181 517.0 1 1596.0 32.481	0 5 0 29 0 1	58.0 165 - 1.542 15.0 238 15.0 - 5.769	0 43.0 0 507.0	323.0 6.306.0 934.0 2,296.0 127.690.0						37.0 339.0 118.0 159.0 11.045.0	24.0 103.0 64.0 133.0 11.916.5	72.0 382.0 18.0 496.0 5.832.0			9.140.0	1190		110.0											-		-	1.182.0 0.0006398119 13.112.0 0.0075785132 3.288.0 0.0018821750 4.130.0 0.0004303652 249.678.5 0.1429476705	99 10.336.704.18 10.326.704.18
CE FORTM CE FRECHERNHA CE GENERAL SAMPAIO CE GRACA	2304459 - 2304509 45. 2304606 131, 2304657 -	241.0 0 369.0 0 129.0 367.0	38.0 94,0 262.0	447.0 814 459.0 482 166.0 64 121.0 -	0 11: 0 37:	12.0 492 76.0 341 - 45	0 195.0 .0 208.0 .0 29.0	325.0 632.0 905.0 1,764.0	- :	- :		-		101.0 177.0 24.0 105.0	70.0 138.0 8,0 80.0	416,0 1,240,0	- :	-			:		į	i	:	i		į	- 1		:		:			2.797.0 0.0014346195 3.268.0 0.0017849258 2.015.0 0.0011536750 3.960.0 0.002190211	52 17.671.468.24 54 21.985.510.42 12 14.210.827,45 79 27.333.631.01
CE GRANJERO CE GRANJERO CE GUAUBA CE GUARAS CE GUARAS	2304906 - 2304905 - 2304954 144. 2305001 -	138.0 276.0 0 303.0 738.0	113.0	4230 505 1500 - 2670 128 441.0 847 302.0 244	0 5 0 6 0 44	54.0 - 53.0 85 52.0 732 58.0 390	245.0 0 34.0 0 319.0 10 375.0	155.0 894.0 432.0 4287.0	- :	- :				51.0 75.0 201.0 258.0	48.0 148.0 98.0	29.0 115.0 368.0			188.0		105.0		i											i		1,054.0 0,0005832399 1,989.0 0,0011424683 4,480.0 0,002368492 8,312.0 0,0047834664	73 7.184.278.53 70 14.072.784.55 04 29.154.558.51 51 58.922.153.80
CE GUARAMRANÇA CE HOROLANDA CE HORIZONTE CE BARETAMA CF BIMPINA	2305100 - 2305209 - 2305233 133 2305286 34	151.0 363.0 0 810.0 0 229.0	62.0 187.0 36.0	85.0 - 465.0 631, 892.0 3.202 263.0 -	,0 8 0 93 60	22.0 - 90.0 550 98.0 2.699 91.0 -	0 39,0 0 600,0 545,0	755.0 694.0 774.0 398.0					- 1	8.0 42.0 686.0 89.0	27,0 363.0 28.0	14.0 43,0 161.0 164.0	1	1.125.0	20.0		33.0		Ė	- 1	- 1	1	- 1						:		- 1	1,098.0 0,0008626132 2,934.0 0,0015547372 13,342.0 0,0069254071 2,440.0 0,0013395212 4,879.0 0,000898846	55 8,161,989,02 51 19,151,062,97 95 85,306,317,33 93 16,500,881,79 79 32,884,848,79
CE BICUTINGA CE ICAPUI CE ICO CE IGUATU	2305332 16 2305357 - 2305407 - 2305506 1.199	0 402.0 384.0 1.173.0 0 232.0	1,360.0	237.0 52 526.0 - 334.0 1, 304.0 1,320	0 11 1.21 0 24	160 10 120 - 110 236	0 89.0 955.0	1,208.0 425.0 6,329.0 4,864.0	:	:			- :	135.0 210.0 341.0 525.0	11X0 90.0 206.0 510.0	442.0 35.0 665.0 85.0		- 1			:	- :	÷	- 1	:	- :	- 1	÷		- 1			:		- :	2,908.0 0.0016558753 3,844.0 0.0020715610 10,051.0 0.0059334256 11,871.0 0.0069489062	93 15.500.059.17 79 32.884.848.79 97 20.386.870.26 88 25.517.235.68 34 73.087.210.62 74 85.585.776.11
CE INDEPENDENCIA CE PAPORANGA CE PAU CE PU CE PU CE PUERAS	2305654 - 2305654 - 2305704 - 2305803 - 2305902 24	290.0 306.0 260.0 963.0 669.0	139.0	363.0 298. 303.0 - 256.0 583 929.0 794, 876.0 1,330.	0 54 0 2 0 24 0 87	15.0 497 25.0 1 - 440 14.0 665	0 10 0 10 0 349,0	1,317.0 1,71.0 2,011.0 523.0						54.0 53.0 202.0 326.0 306.0	7.5 39.0 164.0 261,0 220.0	112.0 249.0 78.0 1.715,0 964.0		59.0																		3.316.5 0.001787108 2.374.0 0.0013780873 2.154.0 0.0011196926 8.260.0 0.004400900 7.519.0 0.0038749321	68 22.013.385.72 88 16.975.111.60 96 13.792.237.45 41 54.209.752.06 14 47.730.939.03
CE IRACEMA CE IRACEMA CE ITACABA CE ITATUNGA	2305009 59. 2305108 - 2305207 - 2305256 658.	0 335.0 483.0 125.0 0 208.0	334.0 - - - - - -	9.0 385 716,0 213, 140.0 229 441.0 472	0 11: ,0 14 0 2 0 25	12.0 346 16.0 82 22.0 256 56.0 624	0 52.0 .0 28,0 .0 1.109.0	458.0 2.638.0 253.0 3.629.0	:	:		- 1		109.0 398.0 58.0 343.0	58.0 359,0 44.0 256.0	39.0 353,0 145.0		21.0				- :	- 1	- 1	:	:		1					:	- 1		2.337.0 0.0012937556 5.416,0 0.0031741572 1.197.0 0.0006337671 9.850.0 0.0056651092	88 25.517.235.08 24 73.09.7210.02 74 85.955.776.11 85 92.073.385.72 85 95.975.111.00 90 13.792.237.45 41 94.209.752.05 14 47.730.939.03 11 95.306.323.11 94 200.6560.33 73 7.866.666.30 43 02.721.57
CE ITAPPOCA CE ITAPENA CE ITAREMA CE ITATERA	2305405 399 2305504 17. 2305553 - 2305503 865	0 2434.0 0 351.0 832.0 0 33.0	212.0 22.0 - 414.0	288.0 27 383.0 422 082.0 652 198.0 119	0 1 0 34 0 139	15.0 46 14.0 441 12.0 898 13.0 15	0 10.0 0 263.0 0 875.0 0 40.0	15.702.0 370.0 536.0 2.506.0						956.0 208.0 198.0 264.0	902.0 153.0 34.5 298.0	2.075.0 19.0 59.0 2.562.0		55.0 339.0					i										:			26.134.0 0.0155024630 3.070.0 0.0016452226 7.209.5 0.003823825 7.380.0 0.0041708554	81 53.578.172.83 89 190.957.440.98 30 20.302.504.42 23 47.822.712.25 72 51.373.623.12 31 20.092.178.13 37 17.879.331.87
CE JAGUARETAMA CE JAGUARBARA CE JAGUARBE CE JAGUARBE CE JAGUARBE	2305702 - 2305801 17. 2305900 254 2307007 295	298,0 0 457,0 0 542,0 0 212,0	59.0 173.0 260,0	449,0 50, 225,0 95, 667,0 692, 299,0 83,	0 1 0 22 0 10	15,0 79 5,0 259 20,0 385 2,0 1	0 49,0 0 1,0 ,0 2,0	1.661,0 871.0 2.187.0 2.855,0						97,0 59,0 381.0 350,0	75,0 17,0 294,0 304,0	626.0 1.334.0 326.0		241.0																		2.774,0 0,0016311395 2.690,0 0,0014514945 7.130,0 0,0038995812 4.990,0 0,0030992971 5.030,0 0,009892217	31 20.092.178,13 37 17.879.331.87 09 48.034.563.56 71 37.088.53.56
CE JATI CE JUCCADE JERECOACOARA CE JUAZEIRO DO NORTE CE JUCAS	2307255 - 2307254 - 2307304 836 2307403 23	235.0 749.0 0 2274.0 0 353.0	576.0 52.0	250.0 221. 974.0 958. 608.0 8.692 495.0 332	0 31: 0 1.12 0 1.75 0 32	19.0 239 28.0 542 56.0 10.133 23.0 200	0 77.0 0 595.0 0 1.462.0 0 225.0	121.0 419.0 2.174.0 1.437.0	- :	- :				270.0 1.393.0 221.0	30.5 126.0 691.0 213.0	151.0 712.0 255.0				170.0		182.0	÷	- :		- :	- 1	į				-	- :			1.708.5 0.0008772337 5.761.0 0.0029840014 34.679.0 0.0175412215 4.207.0 0.0023565651	54 10.805.658.27 73 36.756.564.55 66 216.070.618.14 64 29.027.880.97
CE LAWRE DA MANGABERA CE LIMOGRO DO NORTE CE MADRILOR CE MARACANAU CE MARANGUAPE	2307502 - 2307601 102 2307635 147, 2307650 464 2307700 421.	533.0 0 784.0 0 226,0 0 370.0 0 870.0	163,0 112,0 502,0	806.0 1.176 .111.0 1.354 .288.0 2, .161.0 7.935 .628.0 1.052	0 31 0 98 0 1 0 1 0 1.02	16.0 831 12.0 1.125 11.0 - 12.0 6.045 22.0 2.142	0 210.0 0 558.0 1,0 0 58.0 0 603.0	1050.0 2020.0 10.093.0 10.093.0	- :	- :				123.0 549.0 118.0 1.877.0 639.0	17.0 432.0 83,0 1.396.5 439.5	987,0 987,0 1,026,0 176,0		47.0	2.646.0	1,756.0			i		i				- 1							4217.0 0.0021429728 8.047.0 0.0042953110 4.046.0 0.0023255383 41.001.5 0.021962327 15.365.5 0.0083122568	73 36.785.564.55 56 216.070.618.14 54 29.027.880.97 91 26.396.877.52 86 52.416.400.60 46 28.545.573,24 27 265.502.106.79 56 102.389.361.54
CE MARCO CE MARTNOPOLE CE MASSAPE CE MARRITI CE MERICOLA	2307809 31, 2307908 34, 2308005 945, 2308104 82, 2308104 82,	0 515,0 0 295,0 0 185,0 0 1,010,0	58,0 481.0 102.0	945,0 826, 360,0 287, 538,0 94, 056,0 1,489, 478,0 518	0 70 0 13 0 83	50,0 783 50 240 54,0 4 12,0 1,232	.0 380,0 .0 10,0 .0 102,0 .0 275,0	1,267,0 960.0 3,883.0 1,245.0						187,0 91.0 134.0 401.0	145,0 17,0 92,0 115,5 47,0	54.0 699.0 609.0	- :																			5.938,0 0,0032471537 2.355,0 0,0013298837 7.294,0 0,0044189449 8.448,5 0,0044554004	39 39.998.041,92 50 95.377.649.73 46 54.432.022.46 86 54.681.077.34 43 98.86.347.39
CE MILAGRES CE MILHA CE MISSAO VELHA	2308302 117. 2308351 61. 2308377 - 2308401 82.	0 381.0 0 347.0 226.0 0 746.0	77.0	414.0 327. 327.0 113. 390.0 158. 767.0 738.	0 82 0 41 0 5 0 140	21.0 108 16.0 112 11.0 268 25.0 697	0 821.0 0 463.0 0 85.0 0 1.017.0	434.0 263.0 1.163.0 374.0	- :	- :				195.0 56.0 43.0 305.0	64.5 44.0 15.0 180,5	518.0 173.0 26.0 381,0										į			•							4.277.5 0.0022746056 2.375.0 0.0012692 2.425.0 0.00138899 6.774,5 0.0036815341	84 28.018.313.89 85 15.606.572.06 94 17.104.603.89 95 43.870.541.86
CE MOMBACA CE MORBADA NOVA CE MORBADA NOVA CE MORBADA CE MORBADO CE MORBANOS	2308500 223 2308609 52 2308708 185, 2308807 - 2308807 -	0 553.0 0 978.0 0 793.0 234.0 490.0	137.0 398.0 169,0	829.0 573  966.0 - 186.0 179. 592.0 181.	0 43 12 0 5 0 79	25,0 115 57,0 187 50,0 317	.0 183,0 .0 183,0 .0 103,0 .0 559,0	3379.0 1.469.0 5.001.0 421.0 613.0						195.0 23.0 454.0 64.0 109.0	155.5 5.0 576,0 9.0 4.0	189.0 1.545.0 420,0 124.0 19.0		89.0 218.0	- :										- :							6.690.5 0.0036811385 4.470.0 0.0024649509 8.987.0 0.0053156063 1.653.0 0.0009205652 3.852.0 0.0021187933	16 2.645.573.24 2.606.573.24 2.
CE MUCAMBO CE MULINGU CE NOVA CENDA CE NOVA CENDA	2309003 - 2309102 & 2309201 157. 2309300 -	365.0 0 255.0 0 92.0 604.0	130.0 251.0	322.0 556 89.0 - 152.0 834 659.0 653	0 27 10 0 22 0 25	72.0 401 38.0 - 21.0 587 58.0 773	0 165.0 163.0 0 57.0 0 152.0	234.0 905.0 203.0 1,143.0	:	:		- :	- 1	105.0 102.0 124.0 202.0	46.0 88.0 12.0 140.0	429.0 216.0 83.0 1,651.0					:	- :	÷		:		- :	÷	- :	- :	=	:	:		- :	2,895.0 0.0014763884 2,084.0 0.0012020889 2,773.0 0.001442082 6,245.0 0.00323389	25 18.185.725.38 61 14.806.199.11 57 17.762.456.40 99 39.877.773.23
CE OCARA CE OROS CE PACATUS CE PACATUSA	2309458 - 2309508 15 2309607 725 2309706 995	338,0 0 414,0 0 525,0 0 230,0	495.0 803.0 50,0	590,0 303, - 425, 529,0 1,234, 469,0 3,759,	0 76 0 9 0 4 0 34	53,0 279 25,0 357 43,0 1,747 40,0 2,848	0 604,0 0 43,0 0 318,0 0 69,0	850,0 1,328,0 3,601,0 509,0	- 1	- 1				245,0 105,0 467,0 565,0	231,0 52,0 295,0 475,0	23,0 177.0 138,0											- 1									4.227,0 0,002309426 3.510.0 0.001989922 10.460.0 0.0059290853 11.447,0 0,0058475908	28.447.238,07 89 24.508.793.22 60 73.033.747.04 12 72.029.907,18
CE PACUTI CE PACUJA CE PALHANO CE PALMACIA CE PARACURU	2309805 200 2309904 - 2310901 - 2310100 - 2310209 125	0 53.0 119.0 195.0 223.0 0 482.0	252.0	15.0 257 143.0 129 167.0 421 231.0 307 912.0 912	0 33 0 1 0 29 0 29	12.0 45 11.0 104 - 344 19.0 154 50.0 732	0 225.0 .0 . .0 . .0 178.0 .0 781.0	282.0 447.0 227.0 134.0 1,738.0						143.0 63.0 118.0 181.0 265.0	91.0 91.0 109.0 193.0	142.0 684.0 92.0 78.0																	-		-	2,077.0 0,0011704138 1,735.5 0,0008976376 1,563.0 0,0008191928 1,648.0 0,0008833623 7,256.0 0,0008556735	54 14.417.014.46 71 11.055.990.85 56 10.090.717.23 97 12.113.307.06 64 45.725.502.32
CE PARAPABA CE PARAMBU CE PARAMOTI CE PEDRA BRANCA	2310258 - 2310308 - 2310407 67, 2310506 550	835.0 614.0 0 140.0 0 296.0	33.0 49,0 391.0	870.0 501 767.0 682 221.0 231, 458.0 25	0 83 0 45 0 7	38.0 337 56.0 570 71.0 217 1.0 21	0 577.0 0 550.0 0 95.0	1,612.0 1,054.0 557,0 3,970.0	- :	- :				316.0 203.0 87,0 54.0	259.0 104.0 72,0 21.0	72.0 335,0 1.064.0	:	27.0			:	i	į	÷	:	i	- :	į		-			:	- :		5.317.0 0.0039079472 5.180.0 0.0027891162 2.142.0 0.0011677198 6.851.0 0.0040507467	21 43.210.464.08 17 34.355.991.84 79 14.383.830.40 45 49.896.602.11
CE PENTECOSTE CE PEREIRO CE PINDORETAMA CE PIQUET CARNEIRO	2310704 74, 2310803 38, 2310852 511, 2310902 -	0 837,0 0 534,0 0 45,0 209,0	1180 563.0	947.0 452, 374.0 391, 48.0 3, 295.0 42	0 16 0 46 0 3	56,0 412 56,0 312 3.0 2	0 351,0 0 490,0 0 1,0	2.485,0 544,0 2.745,0 1,296,0						277,0 212.0 124.0 125.0	203,0 102,0 68,0 60,0	198,0 589,0 91,0 444,0													- 1						1	6.402.0 0.0036396191 4.262.0 0.002493399 4.204.0 0.0026222744 2.633.0 0.00149800	57 10.753.528.68 38 44.832.382,62 94 27.707.045.19 65 32.300.855.58 90 18.452.291.41
CE PRES FERRERA CE PORANGA CE PORTERAS CE POTENGI CE POTRETAMA	2310251 35 2311009 11. 2311108 60 2311207 - 2311231 -	0 205.0 0 290.0 0 552.0 170.0 218.0	50.0 11.0 349.0 76.0	225.0 181. 313.0 119. 122.0 380. 179.0 229. 98,0 71	0 17 0 9 0 49 0 22 0 4	76.0 158 91.0 108 90.0 515 22.0 348 90.0 111	0 185.0 .0 85.0 .0 330.0 .0 1.0	392.0 585.0 171.0 145.0 405.0		- :				27.0 83.0 303.0 29.0 86.0	18.0 54.0 :	41.0 428.0 551.0		69.0 190.0 207.0											- :	= :	= {		- :		- :	1,704.0 0.0009322405 2,548.0 0.0014080622 4,013.0 0.0021457000 1,529.0 0.0008145948 1,754,0 0.0009288016	36 44.332.36.262 94 27.707.945 19. 55 32.300.855.58 95 462.291.41 36 11.483.224.71 36 11.483.224.71 40 25.430.470.30 60 19.044.073.02 65 11.441.973.02 64 32.630.670.30 64 82.630.650.56 62 21.835.460.76 74 95.85.296.10
CE QUITERIMOPOUS CE QUINERA CE QUINERA CE QUINERA CE QUINERA CE QUINERA CE QUINERA CE CONTRA CE	2311264 362 2311306 122 2311355 - 2311465 1327	0 225.0 0 940.0 273.0 0 444.0	293.0 82.0 16,0	172.0 - 590.0 2.185. 367.0 325. 926.0 1.465.	0 1.08 0 20 0 70	- 163 95.0 1.675 34.0 302 95.0 829	0 254.0 0 1,000.0 0 256.0 0 250.0	1,557.0 2,067.0 752,0 5,380.0	į	:				96.0 916.0 139.0 415.0	647.0 123.0 368.0	1,975.0 67.0 543.0 214.0		152.0 : : 15.0	30.0		62.0	į	÷						:	- 1			- :	į		5,212.0 0.0008382769 12,476.0 0.0067071697 3,320.0 0,0017726997 13,417.0 0,0077794488	54 34.951.547.90 40 82.618.095.10 52 21.835.405.76 74 95.826.298.10
CE REDENCAO CE RERUTABA CE RUSSAS CE SABOERO	2311503 - 2311603 - 2311702 335 2311801 502 2311800 12	292.0 576.0 0 983.0 0 353.0	1230 40 200 500	655.0 665. 407.0 - 623.0 880. 353.0 311.	0 135 0 1.15 0 72 0 38	297 510 392 10 214 210 501	451.0 0 828.0 0 1.0 0 51.0 306.0	1,084.0 354.0 1,801.0 5,813.0 670.0						224.0 108.0 450.0 61.0	45.0 105.0 102.0 357.0	511.0 511.0 73.0 84.0													į				:			3.054.0 0.00173252 4.985.0 0.0026328065 3.484.0 0.0020332445 12.051.0 0.006912706 2.594.0 0.0014240214	21.341.070.64 26 32.430.586.24 73 25.045.257.54 60 85.149.874.12 50 17.546.312.59
CE SALTRE CE SANTA QUITERIA CE SANTANA DO ACARAU CE SANTANA DO CARRI CE SANTANA DO CARRI CE SAN RIMEDO	2311959 35. 2312205 301, 2312207 2312206 65.	0 419.0 0 662.0 451.0 0 375.0	77.0 174,0	453.0 519. 757.0 692. 597.0 776. 447.0 316.	0 63 0 31 0 94	12.0 401 11.0 473 45.0 465 36.0 212	0 446.0 0 117,0 0 698.0 0 718.0	282.0 2.716,0 237.0 119.0	- :	- :				108.0 365.0 197.0 43.0	285,0 60.0	378.0 205,0 428.0 32.0		316.0											1							4205.0 0.0022298416 7.059.0 0.0040359172 4877.0 0.0025355452 3.5577.0 0.0025355452	57 17.456.912.00 57 27.456.916.70 57 49.726.251,56 58 31.213.065.09 51 20.518.162.73 47 52.471.700.30
CE SAO GONCALO DO AMARANTE CE SAO JOAO DO JAGUARISE CE SAO JUIS DO CURU CE SENADOR POMPEU	2312403 414 2312502 - 2312601 71 2312700 93	0 852.0 100.0 0 100.0 0 250.0	76.0	887.0 1.2% 123.0 33 136.0 332 458.0 550	0 75 0 1 0 19 0 29	55.0 1.283 12.0 81 14.0 301 38.0 395	0 837.0 0 37.0 0 99.0 0 276.0	4521.0 369.0 271.0 596.0						438.0 13.0 42.0 141.0	318.0 22.0 60.0	853.0 196.0 69.0																			- 1	13.454.0 0.0074139408 971.0 0.0005236058 1.713.0 0.0009115524 3.087.0 0.0016508967	55 31.213.055.09 51 20.518.162.73 47 62.471.700,30 50 91.324.015.04 66.449.712.19 21 11.228.391.04 22 20.335.050.84
CE SORRA. CE SOLONOPOLE	2312809 203 2312908 290 2313005 -	0 4590 345.0	28.0 240.0	100.0 105. 1678.0 5.621. 368.0 472	0 76 0 24	910 3951 120 314	0 55.0 0 246.0	785.0 9.301.0 395.0	÷	÷				1.343.0 97.0	45.0 1.295.5 26.0	171.0 1,097.0 1,833.0		÷	÷	-								÷	÷	:	-		- 1	÷	-	1.733.0 0.0010176767 34.308.5 0.0185327653 4.340.0 0.0021280723	71 12.535.617.78 35 228.284.332.78 59 26.213.334.59

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												MATRIC	III AS DA EDINCA	CÃO BÁSICA CO	CHINEPADAS NO	FUNDER 2024 FS	TIMATIVA DA REC	FITA ANIIAL DO E	INDO (VAAE) E CO	DEFICIENTES DE DI	ISTRIBUIICÃO DO	OS RECLIRSOS P	OR ENTE COVERNAL	MENTAL - POP	TABLE INTERMIN	ISTRULAL NEEDS	F 28 DE DEZEMBRO D	F 2023												
UF Ente Federado	Código Integ IBGE rec púb	che Crec pal-Parci de red lica públi	al - Integral - e rede	Pré-Escol Parcial - rede públic	Ers. Séries Iniciais ca Urbano - rede pública	Ens. Fundamental Séries inicials Rural - rede públics	Ens.  Fundament Séries Fina Urbano - rec pública	sis Séries F	ental inals integ	Ens. Ensino Méd damental Urbano - red públics	lo Ensino Méc le Rural - red pública	io Ensino Méc Integral - re pública	Ensino Mi Integrado de Educaçã Profission rede públi		Educação Profission Concernitar ao Ensine Médio - res pública	nte Especial - rede pública	Atendimento Educacional Especializado (AEE)	Educação de Jovens e Adultos com avallação no processo - red pública	Educação de Jovens e Adultos Integrada à Ed. Profissional de Nivel Médio- rede pública	Educação Indigena e Quilombola - rede pública	Creche Integral - rede conventada	Creche Parcial - rede conveniada	Integral - rede	Pré-Escola Parcial - rede conveniada	Educação Especial - rede conveniada	Ens. Fundamental Séries Finals Rural - rede conveniada de Formação por Alternância	Ens. Médio Rural - rede conveniada de Formação por Alternáncia	Ens. Médio Integrado à Ed. Profisional - rede conveniada de Formação por Alternância	Educação Indigena e Quilombola - rede conveniada de Formação por Alternáncia	Avaliação no Processo - rede conveniada de	EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada de Formação por Alternância	Itinerário de Formação Técnica e Profissional- rede conveniada de Formação por Alternância	Educação Profissional Concomitante ao Ensino Médio- rede conveniada de Formação por Alternância	rede conveniada Instituições de	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	rede conveniada		Coeficiente de Distribuição - VAAF	Estimativa de Receita - VAAF (RS)
CE TABULEIRO DO NORTE	2313104	- 40	35.0 -	491.	0 521.0	95.0	0 579	9.0	227.0	1.180.0						- 220.0	101.	21.			-											-						3.934.0 0.0	0.002144182053	26.411.771.83
CE TAMBORE	2313203	- 5	22.0 -	557.0	0 118.0	11.0	0 137	7.0	11.0	2.407.0						- 114.0	97.	521.		105.0	-																	4,517.0 0.0	.002655001038	32,703,977.50
CE TARRAFAS	2313252	- 10	22.0	1713	0 217.0	263.0	0 164	4.0	158.0	110.0						- 35.0																						1,290.0 0.0	.000672072479	8.278.506.45
CE TAUA	2313302 4	60,0	29,0 286,0	921,	0 280,0	72,0	0 315	5,0	7,0	4.663,0						- 299,0	250,	1.892)																				10.224,0 0		71.241.353,25
CE TEJUCUOCA	2313351 2	79.0 11	29.0 298.0	243.0	0 194.0	21.0	0 478	5.0	195.0	1.500.0						- 115.0	61)	1.022			-																	4,505.0 0.0	.002576842824	31.741.234.19
CE TIANGUA	2313401	- 2.2	20.0 112.0	2.245.0	0 2,804.0	1,117.0	0 2.859	9.0	871.0	2.213.0						- 610.0	457.	355.																				15,904.0 0	0.00834808618	102.830.702.78
CE TRAIRI	2313500	- 1.12	25,0 21,0	1.905)	0 1.527,0	2.550,0	0 1.126	5,0 1.	912,0	630,0						- 430,0	154)																					11.521,0 0,0	,006044117216	74.450.695,35
CE TURURU	2313559 1	27.0 19	90.0 -	454.0	0 7.0	61.0	0 22	9.0	181.0	2,005.0						- 41.0				87.0	-																	3.222.0 0.0	.001929933098	23,772,679,45
CE UBAJARA	2313609	- 7	23.0 -	849.1	0 62.0	85.0	0 3	3.0	189.0	3.853.0						- 192.0	151.	178.0			-																	6.326.0 0.0	.003736311712	46.023.429.90
CE UMARI	2313706 1	15.0	5.0 63.0	67.1	0 42.0	95.0	0 104	4.0	22.0	314.0		-				- 51.0	39.	29.		-																		1,034.0 0	000598889513	7.374.337.71
CE UMRM	2313757	8.0 3	22.0 53.0	440.0	0 513.0	540.0	0 387	7.0	355.0	403.0						- 107.0	812	191.			-											-						3,471.0 0	0.00184529760	22,730,149,74
CE URUBURETAMA	2313807 2	03.0 2	12.0 68.0	530.0	0 230.0	117.0	0 139	9.0	81.0	2.124.0						- 151.0	712	290.			-											-						4.285.0 0.0	.002498704116	30.778.731.16
CE URUOCA	2313906 1	17.0 3	33.0 107.0	283.0	0 236.0	323.0		- 1	280.0	865.0						- 63.0	56.	168.0																				2.831.0 0.0	.001609676757	19.827.801.08
CE VARJOTA	2313955 4	17.0 3	17.0 272.0	234.	0 7.0	5.0	0 22	2.0	-	1.993.0						- 125.0	106.0	839																				4,337.0 0.0	000525757272	31.111.968.62
CE VARZEA ALEGRE	2314003 2	57,0 4	12,0	721,	0 1.236,0	718,0	0 872	2,0	394,0	500,0						- 507,0	405,	123,			-											-						6.175,5 0,0	,003274929531	40.340.180,72
CE WCOSA DO CEARA CE GOVERNO DO ESTADO	2314102	65.0 1.2	9.0 53.0	1.765.	0 203.0	114.0	0 80	0.0	197.0	7.430.0						- 216.0	132	310.																						85,725,749,47
CE GOVERNO DO ESTADO	23				712.0		5.757	7.0		27.0 108.346	0 50,618	.0 93.748	LO 117.6	70.0 2	7.0 13	3.0 8.931.0	3.523	11.439	4.836.0	6,819.0	-											-						11.787.0 0 412.656.5 0.3	238951126780	2.943.370.703.67
CE TOTAL GERAL	43.1	31,0 99.2	77,0 22,350,0	157.461,	0 158.819,0	74.541,0	0 123.712	2,0 60.	274,0	147.412,0 108.346,	D 50.618	,0 93.748	LO 117.6	70,0 9	7,0 13	13,0 64,289,0	43.986,	85.104)	4.836,0	12.491,0	12.257,0	2.000,0	449,0	311,0														1.785.702,0	1,00	12.317.877.481,05