UF Ente Federado	Código IBGE re	eche Creci gral-Parcia ide rede	ne Pré-Esco i- Integral rede a pública	Pré-Escola P Parcial - Si rede pública U	Ens. undamental irles Inicials rbano - rede	Ens. Fundamental Séries Iniciais Rural - rede	Ens. Fundamental Séries Finals Urbano - rede	Era. Fundament Séries Final Rutal - rede	al Ens. Fundament Integral - re- pública	al Urbano - rec pública	do Ensino M de Rural - r públic	Médio rede ca públ	Médio - rede ca	lédio Itine lo à Forn do Téc nal - Profis	rário de mação nica e salonal -	Educação Profesional concomitante ao Ensino Médio - rede	Educação Especial - rede pública	Atendiment Educacional Especializad (AEE)	Educaçã o Joven l Adultos processo	to de se com interio no Pro	ducação de Jovens e Aduitos la Igrada à Ed. Rasional de rec	fucação fucação digena e lombola - e pública	Creche Integral - rede conveniada	Creche Parcial - rede conveniada	Pré-Eac Integral - conveni	cola Pri rode Parc lada con	i-Escola ial - rede veniada	Educação Especial - rede	Ens. Fundamenta Séries Finais Rural - rede conveniada d	Ena. Médio Ru - rede corrveniada o Formação po	ral Ers. Méd Integrado à Profisional - 1 Conveniada Formacilo c	Educaçi Indigena Quilombo rede conveniad	e EJA com e Avaliação a a - Processo rede conveniada	EJA Integrac Ed. Profissio de Nivel Méd rede de conversiada	a à Itinerário nal Formaçi 0 - Profission se convertad	de Educação o Profission al - Ensiro Médi rede conven	Ens. Integra Profis o - conve Institut	Médio do à Ed. EJ. idenal - Ed. de de i miada redi	A Integrada à R Portissional Nivel Médio attistições de R Portissional Instituições de Ed. Profissional	Educação Profisaional Concomitante a Erraino Médio- rede conveniad	10 Matricula Totala	s Coeficiente Distribuiçãe VAAF	de Estim Receita -	stiva de VAAF (R\$)
PE ADREUE LIMA PE A/OGADOS DA INGAZEIRA PE A/PRANO	2500054 2500104 2500200	75.0	. 85.0 8.0 · 7.0 ·	1.000.0 850.0 344.0	3 385 0 1.994.0 415.0			. 55	.0 304				rede pol	ilica rede	pública	pública	562.0 364.0 154.0	518 259 85	públi:	224.0 195.0 38.0	vel Medio- de pública	140.0				-			Formação po Alternância	r Abernância	Alternânci	Atemin	por Formação p la Alternânci	or Formação p Alternânci	Pormação Alternân	por Alternânci	por E Profis	d. Ed.	5. Profissional Ed. Profissional	Ed. Profissional	6.629	0 0.003778264	977 41. 944 42.1 737 17.1	77 588 57 144.462.13
PE AGRESTRA PE AGUAPRETA PE AGUAS RELAS PE ALAGONHA PE ALINICA PE ALINICA	2500302 2500401 2500500 2500509 2500708 2500708	80.0 31 182.0 2 . 11 108.0 25 123.0 1	7.0 · 5.0 · 6.0 · 3.0 52,1	1,000,0 850,0 344,0 422,0 512,0 1,010,0 257,0 629,0 1,020,0 257,0	918.0 672.0 1.570.0 398.0 838.0 535.0	873.0 354.0 552.0 172.0 820.0 1.289.0 283.0 285.0 257.0 247.0 247.0	647.0 948.0 858.0 1.498.0 477.0 848.0 848.0 815.0	124 780 807 280 584	0 153 0 - 0 0 25 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0	0 . 0 .							145.0 80.0 217.0 121.0 182.0	21 25	1.0	202.0 140.0 274.0 93.0 532.0 120.0		200.0 - 32.0 3200 -				-										- - - -					3.749. 3.895. 6.812. 2.374. 5.240. 7.242.	0 0.00221467 0 0.002310704 0 0.003967104 0 0.001432643 0 0.003112637 0 0.001396780	305 24; 349 25; 376 43; 038 15; 355 34; 095 14;	13.945.10 15.629.55 45.659.24 39.559.77 187.981.82 19.721.78
PE AMARAJI PE ANGELM PE ARACQUBA PE ARACQUBA PE ARCOVERD PE ARCOVERD	2500905 2501003 2501052 2501102 2501201	234.0 - 20 70.0 73 310.0 16	10 · · · · · · · · · · · · · · · · · · ·	333.0 309.0 1964.0 1.241.0 206.0 768.0 206.0	707.0 435,0 1.165.0 3.552.0 3.082.0	242.0 247.0 102.0 1.780.0 360.0	873.0 463.0 1.155.0 1.928.0 476.0	108 107 70 1.647 328	0 - 0 78, 0 - 0 - 0 - 0 - 787,	0 				-			192.0 64,0 246,0 512,0 250,0	173 173 173 173 173 173 173 173	1,0 1,0 1,0	122.0 104,0 234.0 212.0 44.0		-	112.0	į		176.0										- - -		-			2.818. 1.855, 3.758. 12.623. 7.465.	0 0.001822438 0 0.001084155 0 0.002169240 0 0.007389889 0 0.007389889	405 15. 105 11. 342 23 521 80. 555 45 058 13.	36.169.83 73.539,68 56.389.49 131.654.68 193.282.72
PE BARREROS PE BARREROS PE BELEM DE MARIA PE BELEM DO SAO FRANCECO PE BELO JARDM FE BETANIA	2501409 2501505 2501505 2501607 2501705 2501805	103.0 . 18 . 27 382.0 27 114.0 12	40	247.0 247.0 410.0 1.253.0 253.0	1.271.0 324.0 697.0 1.907.0 186.0	5350 3320 2290 1.5050 3850	1.178.0 380.0 1.019.0 245.0	100 235 1.602 472	0 1.603 620 0 129 0 767 0 50								294.0 35.0 95.0 310.0 108.0	182 	1.0	289.0 198.0 45.0 .176.0		32.0																			6.473. 2.004. 2.541. 10.245. 2.305.	0 0.003894852 0 0.001258411 0 0.001505423 0 0.00805788 0 0.00146235	000 12 001 41 815 13 829 16 119 65 467 16	49.537.42 81.470.24 97.568.54 29.111.08 214.946.04
PE BEZERROS PE BODOCO PE BOM CONSELHO PE BOM JARDM PE BONTO PE BREAKO	2501904 2502001 2502100 2502209 2502308 2502407	401.0 12 281.0 4 46.0 11 385.0 16 171.0 16 37.0 10	5.0 393.1 5.0 - 8.0 - 2.0 77.1 4.0 - 2.0 15.1	384.0 725,0 977.0 584.0 758,0 293.0	2.007.0 929,0 1.494.0 101.0 1.052,0 405.0	637.0 1.422,0 958.0 1.530.0 1.187,0 300.0	1362.0 804,0 761.0 691,0	521 588 540 1.381 925 662	0 · · · · · · · · · · · · · · · · · · ·	0			-	-		-	226.0 118,0 301,0 130,0 150,0 85,0	123	10 10 10	293.0 288.0 218.0 27.0 92.0 61.0		3240 				-		-	-							•		-		-	6.482 5.579, 6.653 5.022 5.729, 2.095	0 0.00322815 0 0.0032855 0 0.004016702 0 0.003209406 0 0.003209406 0 0.003465597 0 0.001277813	726 411 173 36- 116 431 753 35 426 35 244 131	8.647.85 54.134,42 68.827.83 47.749.83 86.683.80 993.944.58
PE BREJONO PE BREJO DA MORE DE DEUS PE BUENOS ARES PE BUIQUE PE CARO DE SANTO AGOSTINHO PE CARO DO	2502505 2502505 2502704 2502503 2502503 2502502 2503009	- 8 - 92 - 26 - 34 186.0 81 164.0 38	20 - 50 - 7.0 - 1.0 - 2.0 162.0 4.0 -	223.0 1.025.0 1.310.0 1.310.0 1.3241.0 627.0 437.0 582.0	2.135.0 647.0 941.0 6.360.0 662.0	550.0 667.0 247.0 2.138.0 4.339.0 321.0	1.787.0 502.0 528.0 6.227.0 494.0	532 400 132 1.576 2.544 160	0	- - - - - -							57.0 276.0 50.0 324.0 1.369.0 183.0	23 185 - 256 594 155	10 10 15 10 1	16.0 726.0 12.0 189.0 417.0 195.0		- 38.0 89.0 269.0				-										- - - -					30 255	0 0.000927502 0 0.004783508 0 0.001228941 5 0.005193578 0 0.01783561 0 0.00298867	022 10. 253 52 594 13. 401 551 105 195 290 32	157.518.68 185.488.94 158.727.74 177.363.45 126.315.37 730.387.67
PE CACHOERINHA PE CAETES PE CALCADO PE CALUNDI PE CAUNDI PE CAUNDI PE CAUNCIM DE SAO FELIX	2503105 2503207 2503305 2503405 2503454 2503454	- 14 - 11 32.0 12 14.0 7 311.0 36 87.0 11	7,0 · 2,0 · 2,0 · 0,0 · 3,0 20,0	437,0 582,0 240,0 173,0 1,765,0 278,0	250,0 379,0 267,0 - - 5102,0	4.339.0 321.0 130,0 1.435.0 327.0 412,0	432,0	34 1,938 550 333	0 - 0 - 0 43, 707 0 291								103,0 100,0 85,0 91,0 397,0 115,0	21 65 40 212	1.0	35,0 44.0 75.0 - 290.0 94.0		255.0				-															2.318, 4.855, 1.794, 1.179, 10.164, 2.424	0 0.001316194 0 0.002983945 0 0.001090936 0 0.000741759 0 0.000741759 0 0.005736552 0 0 0.0146552	415 14. 359 32. 327 11. 200 8. 327 62. 743 15.	14.275,17 75.052.22 47.352.71 23.459,52 124.826.00
PE CABUTINGA BE CANIOTINO PE CAPOERAS PE CARNABA PE CARNABA PE CARNABA	2603004 2603002 260300 260300 2603200 2603225	100.0 - 33 16,0 33 - 48 - 26	1.0 1.0 1.0 2.0 6.0 114.1	119.0 534.0 416.0 402.0 1 233.0	301.0 864.0 525.0 719.0 124.0	79.0 651.0 465.0 435.0 106.0 146.0 146.0	412.0 833.0 793.0 31.0 150.0	412 383 72	0 40 0 - 0 44 1.113 0 186								530 1760 105,0 760	13 135 73 52		850 2540 71,0 550 313,0		132,0 3390 170.0																				0 0.000710002 0 0.002463522 0 0.002016933 0 0.002380062 0 0.000966278 0 0.000965278	142 163 002 7. 102 263 897 221 122 263 122 263 122 263	25.571.83 79.209.93 85.408.59 85.199.73 82.176.64
PE CARUARU PE CASNHAS PE CATENOE PE CEDRO PE CHADE ALEGRIA	260406 3. 2604105 3. 2604205 2604205 2604304 2604403	8000 220 25 2580 1 - 16 1150	2.623.0 6.0 21.0 9.0 - 6.0 -	2903.0 1 347.0 554.0 253.0 233.0	11.923.0 43.0 1.431.0 244.0 602.0	4,204.0 607.0 374.0 463.0 198.0	1.074.0 1.074.0 145.0 809.0	2.545 7.35 110 316	0 4.105 0 79 0 242 0 -								1,441,0 88,0 167,0 57,0 62,0	945 60 - 51	10 2 10 2	243.0 243.0 259.0 21.0		900																				0 0.001522945 0 0.001522945 0 0.002515879 0 0.00099780 0 0.001237788	017 012 012 317, 051 17, 534 28) 142 10, 075 13,	35.040,23 35.201,35 73.692,03 47,749,10 127,419,90 155.609,79
PE CHAGRADE PE CORRENTES PE CORRENTES PE CORRES PE CUPRA	2504502 2504501 2504700 2504509 2504905 2505004	117.0 72.0 12.0	80 443 40 - 40 - 50 513 10 - 40 55,	422.0 464.0 330.0 1 164.0 229.0 1 500.0	778.0 786.0 606,0 346.0 -	515.0 882.0 394,0 293.0 493.0 141,0	1.155.0 621.0 628.0 244.0 1.164,0	549 122 139 345 90	0 · · 0 · · · 0 · · · · · · · · · · · ·	0							2150 107.0 57.0 46.0 146.0 367.0	149 92 1 32 1 27 1 101 1 235	10 1 10 10 10 10	8000 213.0 274.0 138.0 502.0 227,0		23,0														*					5 253 3 773 2 780 2 833 4 721	0 0.002080598 0 0.002213386 0 0.001622308 0 0.001276546 0 0.001791232 0 0.00282268	902 321 486 243 232 173 100 133 352 123 000 303	11.965.51 29.855.05 24.304.89 81.962.62 116.643.02 112.519.97
PE CUSTODA PE DORMENTES PE ESCADA PE EXU PE FERA NOVA PE FERRENCS	2505103 2505152 2505202 2505301 2505400 2505509	· 43 · 16 · 58 · 27 127.0 · 14	40	652.0 385.0 760.0 815.0 338.0 132.0	1.297.0 535.0 1.929.0 1.034.0 750.0 431.0	386 0 537.0 595.0 942.0 327.0 114.0	503.0 637.0 685.0 503.0 540.0	292 432 592 614 145	0 · · · · · · · · · · · · · · · · · · ·	0							2360 172.0 261.0 408.0 92.0 53.0	138 132 73 262 14 40 263 14 263 14 263 14 263 14 263 14 120 120 120 120 120 120 120 120 120 120	10 1 10 10 10	3760 120 2930 520 87.0 990		1.804.0														-					7.418. 2.957. 5.950. 5.093. 3.079. 1.605.	0 0.0045/2504 0 0.001764510 0 0.004012076 0 0.001884584 0 0.000928553	330 492 650 192 782 431 384 33 423 203 796 10	20.080.45 24.000.87 38.173.58 31.325.33 38.986.24 69.037.16
PE FLORES PE FLORESTA PE FREIMEDELNHO PE GANELERA PE GARANHUS PE GARANHUS PE GLORADO GOTA	2505505 2505707 2505505 2505905 2505002 2505101	- 20 623,0 - 16 116.0 5 81,0 83 147.0 10	80 - 80 - 60 - 90 -	452.0 701.0 285.0 324.0 1.942.0 500.0	477.0 1.406.0 732.0 4.760.0 1.002.0	729.0 431.0 721.0 480.0 821.0 523.0	153.0 481.0 542.0 3.754.0 900.0	267 219 604 92 456 321	0 225 0 387 0 - 0 - 0 2.164 0 180	0							87.0 156,0 104.0 113.0 803,0 207.0	60 117 73	1.0 7,0 1.5 1,0	49.0 187,0 590.0 473,0 208.0		603.0	140,0	41,0		- - - 75,0	145,0									- - - -					2.723 4.705 2.027 3.422 17.633 4.160	0 0.001650880 0 0.002876667 5 0.00124973 0 0.001956821 0 0.01049447 0 0.002467296	365 18/ 857 31/ 868 13/ 029 21/ 314 114/ 492 27/	19.581.22 13.766,88 86.486.62 30.083.90 130.021,41 120.545.08
PE GOANA PE GRANTO PE GRANTO PE GRANTA PE IATI PE IEMPEM PE IEMPEM PE IEMALIBA	2505200 2505305 2505405 2505207 2505205 2505705	180.0 78 - 14 249.0 - 21 - 28 112.0	20 · · · · · · · · · · · · · · · · · · ·	1.375.0 243.0 716.0 494.0 689.0 64.0	3.182.0 209.0 2.200.0 310.0 1.012.0 345.0	1.176.0 363.0 953.0 900.0 620.0 107.0	1.385.0 2.341.0 645.0 317.0 409.0	1.232 350 445 550 389	0 · · 0 · · 0 · · 0 · · 0 · · · 0 · · · 0 · · · · 0 ·	0							482.0 38.0 556.0 71.0 164.0 17.0	342 	1.0 1.0 1.0	717.0 20.0 400.0 100.0		623.0 - 16.0				-										· · · · · · · · · · · · · · · · · · ·					11.530. 1.372. 8.678. 3.340. 3.530. 1.305.	0 0.005795242 0 0.000524670 0 0.005123204 0 0.0011935540 5 0.002075346 0 0.000771373	265 74. 645 91 761 56 651 21. 025 22 857 8-	15.902.68 31.363.04 06.668.02 77.459.57 28.107.87 47.694.72
PE IGARASSU PE IGUARACY PE ILAD EI TAMARACA PE INGAZERA PE INGAZERA PE INGAZERA	2505304 2505903 2507504 2507000 2507109 2507109	357,0 33 - 17 - 16 - 34 - 16 - 16	8,0 7,6 8,0 - 6,0 - 6,0 - 7,0 -	1.831,0 251,0 478,0 503,0 118,0 2,595,0	3.687,0 324.0 943.0 799,0 220.0 5.903.0	2,205,0 339,0 329,0 579,0 87,0 998,0	1.611,0 282,0	1.036	0 1.395								855,0 91.0 81.0 91,0 91,0 87.0 710.0	525 67 1 37		550,0 105.0 45.0 701,0 45.0 967.0		-				-															14.397, 1.926, 2.022, 3.750, 949, 20.543,	0 0,008570849 0 0.001157595 0 0.001140961 0 0,002177498 0 0.00055041	300 931 905 121 801 12- 525 231 173 6 735 130	13.473,90 77.386,95 95.218,91 46.806,90 37.337,11
PE PUS PE ITAURA PE ITAURA PE ITAURE PE ITAPETM BE ITAPENIMA	2607307 2607406 2607505 2607503 2607753 2607753	71,0 40 - 15 - 24 465.0 0 - 21 132.0 8	8.0 · · · · · · · · · · · · · · · · · · ·	2.685.0 94.0 525.0 525.0 579.0 298.0 791.0	1.880,0 258,0 547,0 1.509,0 460,0 1.075,0	180 1.1450 1.1450 2270 2270	1.676,0 209,0 1.101,0 1.127,0 622,0 475,0	228	0 · · · · · · · · · · · · · · · · · · ·								227,0 43,0 96,0 133,0 130,0 217,0	167 38 67 107 80	1.0 1.0 1.0	48,0 79,0 132,0 376,0 26,0 147,0		14.0 210.0		33.0		-	50									-					6.259, 908, 4.457, 4.421, 2.300, 1.721	0 0,00367567 0 0 000629650 0 0.00265031 0 0.00265031 0 0.00265031 0 0.00265075 0 0.002756779	158 402 817 51 253 29 797 284 091 141 810 244	34.039.11 30.897.72 34.355.12 36.520.22 159.832.52 964.219.49
PE ITADUITINGA PE JABOATAD DOS GUARARAPES PE JAQUEIRA PE JATAUBA PE JATOBA PE JATOBA	2507502 2507501 1. 2507250 2508005 2508055	· 10 212.0 48 164,0 5 · 36 · 36	40 . 60 180.0 80 .	362.0 6.680.0 251.0 334.0 224.0	556.0 21.657.0 432,0 219.0 566.0	600 2.426.0 289.0 797.0 107.0	416.0 18.505.0 829.0 605.0 463.0	1.623	341. 0 4.143. 0 -				-	-			75.0 2.280.0 90,0 192.0 78.0	822 28 127 43	1.5 2 1.0 1.0	89.0 1254.0 124,0 582.0 19.0		-		31.0			90.0						· · ·			- - - -					2 010 62 789 2 097 3 392 1 642	0 0.001198532 5 0.035830901 0 0.001241096 0 0.002016852 0 0.000935254	196 13. 297 392- 719 13. 605 221 439 10.	25.699.89 31.353.81 91.844,33 87.846.97 942.747.85
PE JORGAN NANCO PE JUCATI PE JUCATI PE JAPI PE JAREMA PE LAGGA DE ITARIGA	2508235 2508255 2508335 2508404 2508404	· 11 240.0 380.0 5 · 27 158.0 8	7.0 5.0 2.0 7.0 43,0	221.0 245.0 503.0 252.0 254.0 264.0	436.0 138.0 460.0 540.0 755.0	349.0 472.0 289.0 105.0 198.0 310.0	824.0 209.0 465.0 286.0 881.0	424	0 421. 0 421. 0 884. 713.								34.0 40.0 104.0 77.0 80.0	25 81 60 24	1.0 1.0 1.0	139.0 186.0 94.0 241.0 117,0																					2.124. 2.400. 3.417. 2.745. 2.607.	0 0.001208551 0 0.00152172 0 0.002193973 0 0.001638035 0 0.001572520	232 13; 547 16; 255 24; 753 18; 639 17;	25.423.12 15.155.13 27.251.47 16.002.45 121.426.35
PE LAGA DO LARDO PE LAGA DO URO PE LAGA DOS GATOS PE LAGA ONADE PE LAGOA OPANDE PE LAGOA OPANDE PE LANCERO	2608453 2608502 2608701 2608750 2608500 2608500	- 34 144.0 5 - 14 496.0 5 384.0 33 423.0 16	1.0 · · · · · · · · · · · · · · · · · · ·	241.0 241.0 308.0 695.0 917.0	405.0 551.0 146.0 1.833.0 1.370.0	238.0 271.0 545.0 578.0 728.0	536.0 536.0 107.0 1.980.0 619.0	234 234 90 405 355 549	0 24 0 61. 0 - 0 1.606 0 648 0 193								121.0 114.0 171.0 191.0 301.0	2/ 120 22 160 131 171	1.0 1.0 1.0	84.0 425.0 187.0 722.0 227.0		59,0 8.0														- - - - -					2.745 2.335 2.554 4.547 7.767 5.831	0 0.001587694 0 0.001425459 0 0.00149595 0 0.003032470 0 0.004600337 0 0.00353366	402 17. 627 15. 865 16. 951 31. 722 50. 672 36.	10.889.71 33.910,85 10.041.15 80.500.76 08.239.15
PE INACAPARNA PE INACAROS PE INARARI PE INARARI PE INARARI PE INGREANDIA	250205 2502105 2502154 2502204 2502303 2514303	278.0 22 44.0 20 167.0 1 2167.0 1 2167.0 1 21	10 4.0 9.1 6.0 4.0 4.0	559.0 205.0 509.0 407.0 205.0	1.191.0 301.0 528.0 415.0 922,0 497.0	272.0 405.0 793.0 244.0 190.0 192.0	982.0 451.0 386.0	77 315 380 128 30	0 290 0 39 0 - 0 11 0 11					-		-	1200 62.0 54.0 74.0 80.0	104 41 41 42 47		97.0 34.0 405.0 253.0 138.0 20.0		125,0				-		-								· · · · · · · · · · · · · · · · · · ·		-		-	3.816. 2.005 2.640, 1.665	0 0.002290588 0 0.001203239 0 0.002290292 0 0.001198859 0 0.001542273 0 0.000975598	610 24 349 13 933 24 658 13 392 16 958 10	8.766.20 77.250.15 25.005.64 27.207.58 100.174.25 185.346.40
PE NORENO PE NAZARE DA MATA PE OLINDA PE OROBO PE OROBO PE OROCO PE OROCO	2509402 2509501 2509500 1. 2509709 2509505 2509507	· 30 · 30 · 50 · 50	8,0 · · · · · · · · · · · · · · · · · · ·	732.0 373.0 3.267.0 528.0 1 237.0 1.280.0	2.034.0 1.061,0 11.812.0 340.0 377.0 2.020.0	380.0 225,0 529.0 254.0 860.0 1,206.0	1,136.0	278 37 172 572 367 1,201	0 . 0 24, 0 1.914, 0 . 0 .	0						-	267.0 174,0 1264.0 113.0 132.0 548.0	57 123 293 45 45 45 45 45 45 45 45 45 45 45 45 45	1.0 1.0 1.0 1.0	210.0 75,0 954.0 419.0 45.0 203.0		385.0																			6.027 2.722 25.467 4.145 2.834 8.909	0 0.003392855 0 0.001575599 0 0.014532583 0 0.002482275 0 0.001759228 0 0.005296414	221 37. 232 17. 708 159. 312 27. 077 19. 617 58.	8.800.11 56.244,31 53.281.52 84.585.31 96.148.89 203.572.08
PE PALMARES PE PAMERNA PE PAMERAS PE PARAVATAMA PE PARAVATAMA PE PASSRA	2510004 2610103 2610202 2510301 2610400 2510509	305.0 20 97.0 150.0 30 - 8 167.0 8 - 30	40 · · · · · · · · · · · · · · · · · · ·	885.0 147.0 681.0 411.0 1 444.0 474.0	1.495.0 357.0 420.0 315.0 681.0 709.0	904.0 105.0 410.0 679.0 542.0 727.0	1.882.0	411 937 955 451	0 1.154 0 1.154 0 -	0						-	282.0 37.0 177.0 62.0 93.0 171.0	20 35 111 111 	1.0 1.0 1.0 1.0	425.0 70.0 514.0 35.0 35.0 17.0		50														- - - -					7.159. 1.233. 5.897. 2.528. 3.039. 3.909.	0 0.004179517 0 0.00072116 0 0.003600211 0 0.001518331 0 0.001837473 0 0.002314031	217 45. 197 7. 457 32- 017 16. 054 20. 053 25.	11.893.95 17.790.03 27.639.23 27.959.85 23.947.20 142.052.21
PE PAUDALHO PE PAULISTA PE PEDRA PE PESOLEIRA PE PETROLANDIA PE PETROLANDIA	2510505 2510707 2510505 2510905 2510905	74,0 22 454.0 · 21 · 122 151.0	1,0 24,1 8.0 0,0	1 1.048,0 2.590,0 525,0 1.162,0 1.058,0 9,392,0	1.446,0 9.138,0 561,0 1.255,0 1.840,0	1.610,0 167,0 656,0 450,0 720,0	1.660,0 5.329.0 120.0 5329.0 120.0	1.233 76 542 434 705	0 18 0 18 0 - 0 1.456 0 312	0 . 0 .				*			414,0 1,383,0 133,0 463,0 206,0	161 792 232 62	1,0 1,0 1,0 1,0 1,0	473,0 105,0 95,0 554,0 70,0		145,0 38.0				-	-									- - - -					8.366, 21.055 2.892 9.355, 6.371	0 0.004913183 0 0.011807241 0 0.001715948 0 0.005715612 0 0.005715612	233 531 375 129 136 18 207 62 205 40	36.402,70 36.752.90 32.147.63 64.405.57 119.036.89
PE POROV PE POMOS PE POMOS PE PRAVERA PE QUINPA PE QUINPA	2611200 2611200 2611309 2611405 2611507 2611533	· 10 720 10 · 12 · 11 · 11	10	218.0 218.0 155.0 432.0 244.0	371.0 701.0 310.0 627.0 273.0	195.0 561.0 117.0 574.0 518.0	1.100.0 465.0 578.0 578.0 578.0	211 211 401 362	0 1177 0 - 274 0 - 0 -								620 157.0 105.0 116.0 21.0	1.540 33 92 66 1.25 25		105.0 227.0 78.0 227.0		44.0				-	-	-													1 938 3 695 1.710 3 265 1.902	0 0.001154760 0 0.001154760 0 0.002171651 0 0.001040462 0 0.001509558 0 0.001119365 0 0.0055511216	453 23 217 11 400 20 746 12	45 336 92 83 123 59 94 599 85 13 583 37 58 721 12
PE RISCHO DAS AMAS PE RISCHO DAS AMAS PE ROFORMOSO PE SALGADINHO PE SALGADINHO	2611000 77 2611705 2611804 2611903 2612000 2612109	· 610 · 51 · 51 · 51 · 51 · 51	50 - 7.0 - 50 - 50 -	542.0 546.0 538.0 201.0 132.0	419.0 1.211.0 224.0 359.0 85.0	852.0 417.0 448.0 205.0 303.0	463.0 1.081.0 891.0 477.0	594 50 303 303 305	0 · · 0 0 · · 0 0 · · 0 0 · · 0	0							1810 1450 1450 500 320	113 167 177 1 77 1 0	70 10 10	322.0 594.0 625.0 49.0		58.0	-			-															3.924 4.735 4.625 1.490 1.002	0.00235555 0.002701549 0.0022555391 5.0.000855473 0.000855473 0.0008515555	085 25 619 293 299 29 226 9 365 6	86.765.10 85.963.22 19.957.20 11.066.07 142.353.08
PEL SALCALERO PEL SALOA PEL SANHARO PEL SANTA CRUZ PEL SANTA CRUZ DO CAPEAREE PEL SANTA CRUZ DO CAPEAREE	2512205 2512307 2512405 2512455 2512471 2512505	245.0 24 214.0 - 46 - 33 35.0 15 949.0	ad	1,237.0 387.0 451,0 320.0 310.0 1,636,0	3.201.0 521.0 622,0 460.0 536.0 5.064,0	537.0 455.0 523,0 183.0 337,0	533.0 518.0 594,0 	404 152 78 820 161 311	u 401. 0 0 14, 0 0 30. 0 30.								305.0 82.0 114.0 140.0 91.0 590,0	174 1 117 1 40	1.0 1.0	141.0 115.0 182,0 647.0 74.0 705,0		416.0														-					8 202 2.745 3.191, 3.167, 1.987, 14.240,	0 0.004858132 0 0.001618535 0 0.001864179 0 0.00188911 0 0.001171753 0 0.00218969	375 53. 725 17. 764 20. 109 201 340 12. 805 90.	15.246.22 25.359.58 15.525,05 86.559.96 132.431.79 109.873,12
PEL SANTA FLOMENA PEL SANTA MARIA DA DOA VISTA PEL SANTA MARIA DO CAMBUCA PEL SANTA TEREZINHA PEL SAN BENEDITO DO SUL PEL SAD BENEDITO DO SUL PEL SAD BENTO DO UNA	2512554 2512504 2512703 2512502 2512502 2512501 2513005	- 15 428.0 6 - 5 201.0 1 189.0	50 · · · · · · · · · · · · · · · · · · ·	273.0 1.108.0 281.0 298.0 50.0 1.185.0	285.0 817.0 445.0 455.0 1.705.0	540.0 2.058.0 815.0 257.0 181.0 1.184.0		763 1.512 824 113 28 1.187	0 12 0 12 0 · 0 · 0 · 0 ·	0							127.0 371.0 35.0 79.0 42.0 547.0	105 225 24 32 	10 10 10	15.0 346.0 22.0 97.0 174.0		355.0														-					2 244. 7.625. 2.073. 1.807. 1.815. 8.535.	0 0.00138531 0 0.00474515 0 0.001255522 0 0.001045510 0 0.001165045 0 0.005170391	521 15. 246 513 026 131 561 11- 442 12: 925 561	9572.34 55.545.77 43.287.15 53.172.13 19.003.68 123.437.25
PE SAO CATANO PE SAO JOAO PE SAO JOAOUM DO MONTE PE SAO JOBE DA COROA GRANDE PE SAO JOBE DO BELMONTE PE SAO JOSE DO BELMONTE PE SAO JOSE DO FOITO	2613107 2613206 2613365 2613404 2613503 2613503	57.0 · 33 256.0 · 31 · 18 · 18	18.0 5.0 5.0 2.0 8.0	642.0 642.0 515.0 856.0 856.0	1.462.0 626.0 907.0 1.052.0 1.501,0 1.162.0	151.0 1.154.0 575.0 393.0 471.0 529.0 542.0	1.027.0 475.0 817.0 912.0 303.0 797.0	519 514 336 200 346 477	0 - 0 0 - 0 0 - 0 0 - 0 0 - 0 0 - 0								171.0 117.0 77.0 75.0 165.0	111 72 21 61 37	1.0 1.0 1.0	352.0 212,0 85.0 127.0 105,0 104,0		410	-		L																5.183 4.221, 3.363, 3.824, 5.081, 4.451	0 0.002984492 0 0.002509233 0 0.001971523 0 0.002195031 0 0.003028954 0 0.003028954	054 321 709 27. 951 21. 032 24. 257 33. 381 7 <sup>4</sup>	94.601.39 79.819.62 91.102.75 38.835.68 71.528,15
PE SAD LOURENCO DA MATA PE SAD VICENTE FERRER PE SERRATALIADA PE SERRATA PE SERRATA PE SERRARA	2613701 2613800 2613909 1. 2614006 2614006 2614254	218.0 125.0 7 021.0 420.0 14.0 28	50 . 17.0 0.0 .	1.342.0 344.0 1.812.0 505.0 705.0 725.0	3.886.0 756.0 3.870.0 711.0 1.247.0 1.458.0	1.055.0 152.0 1.175.0 620.0 879.0	3.085.0 682.0 1.736.0 872.0 570.0 1.77* 0	1.142 2.34 745 382 578 7=		0			-				505.0 78.0 642.0 89.0 223.0 177 ~	4	1.0 1.0 1.5	218.0 113.0 178.0 23.0 11.0 337.0		293.0 25.0														· · · · · · · · · · · · · · · · · · ·					12.165. 2.607. 12.197. 3.646. 4.379. 6.574	0 0.005868875 0 0.001531852 0 0.007287885 0 0.002216324 5 0.002216324 5 0.002261031 0 0.00271575	222 75: 317 16: 274 79) 079 24: 171 26) 542 25	H.340.97 75.486.14 14.215.79 72.026.03 H7.078.42 85.074.90
PE SOLDAD PE SURJEM PE TABRA PE TACAMEO PE TACAMEO PE TACAMEO PE TACAMEO PE TACAMEO	2514402 2514501 2514500 2514700 2514709	. 50 374.0 4 . 48 . 11 270.0 4	20 · · · · · · · · · · · · · · · · · · ·	725.0 178.0 653.0 712.0 258.0 457.0	205.0 1.777.0 1.121.0 394,0 278.0	204.0 759.0 247.0 326.0 842.0	179.0 1,699.0 154.0 372.0 205.0	300 245 370 57 205 625	0 · · · · · · · · · · · · · · · · · · ·	0		-					222.0 128.0 80,0 2010	100 53 100 150 -	10	34.0 246.0 104.0 79,0 205.0								-								-					1.271. 6.256. 4.270. 1.826. 3.281.	0 0.002530940 0 0.002530940 0 0.002530940 0 0.002530940 0 0.001053019 0 0.002030641	421 1167 8: 852 301 871 283 048 111 922 222 113 -	25.754.03 38.492.38 11.342.17 151.486,84 138.531.84
PE TAMANDARE PE TAQUARITINGA DO NORTE	2614857 2615003	. 40	2,0	517.0	1.170.0	465.0 350,0	952.0 744,0	325	.0 246.	0 .	-		1	-	-		191.0	72	1,0	100.0			75.0	24.0	1	93.0	57.0	-		1	+			-	1		-	+			4.222	0 0.002438388	513 25. 477 24J	13.959.96 45.061,32

' Enie Federado	Código Integr IBGE red públi	al- Parcial- rede	Pré-Escola Integral - rede pública	Pré-Escola Parcial - rede pública	Ens. Fundamental Séries Iniciais Urbano - rede pública	Ens. Fundamental Séries Iniciais Rural - rede públics	Ens. Fundamental Séries Finais Urbano - rede pública	Ers. Fundamental Séries Finais Rural - rede pública	Ens. Fundamental Integral - rede pública	Ensino Médi Urbano - red pública	io Ensino Méd Rural - redi pública	io Ensino Mé Integral - re pública			ao Concor nal- ao Er	nitante Educas mitante Especi rede pút	ção Atend al - Educa blica Especi (A	acional A ializado a (EE) pro	Iducação de Jovens e iduítos com Ir valiação no p pocesso - rede pública r	Educação de Jovens e Adultos integrada à Ed. Profissional de Nivel Médio - rede pública	Educação Indígena 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	Ers. Fundamental Séries Finais Rural - rede conveniada de Formação por Alternância	Ena. Médio Rur - rede conveniada de Formação por Abernância	al Ens. Médio Integrado à Ed. Profisional - red conveniada de Formação por Alternância	Educação Indigena e Quilombola - rede conveniada de Formação por Alternância	Avaliação no Processo - rede conveniada de	EJA Integrada à Ed. Profissional de Nivel Médio - rede converiada 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 i Ed. Professional de Nivel Médio- rede conveniada Inatituições de Ed. Professional	Itinerário de Formação Técnica e Profissional- rede conveniad Instituições de Ed. Profissiona	Educação Profissional Concomitante ao Ensino Néclo - la rede conveniada Instituições de Ed. Profissional	Matriculas Totais	Coeficiente de Distribuição - VAAF	Estimativa d Receita - VAAF
TEREZNHA	2615102 5	6.0 24.0		186.0	301.0	201.0	402.0		144.0					-			24.0	24.0	50.0																				1.451.0	0.00087627751	9,596,53
TERRA NOVA	2515201	- 105.0		236.0	443.0	192.0	361.0	175.0						-			53.0		40.0																					0.000933137490	
TMBAUBA	2615300 12	0.0 388.0		0.033	1.642.0	531.0	714.0	431.0	652.0					-			62.0	145.0	109.0																					0.003457633469	37,855,120
TORITAMA	2515409 2	448.0		1.034.0	2,302.0	624.0	2.483.0	214.0						-		. 3	35.0		273.0																					0.004403574672	48,225.65
TRACUNHAEM	2515505	- 209.0		225.0	585.0	144.0	352.0	90.0						-			95.0		65.0																					0.001007924879	
TRINDADE	2615007	. 366.0		765.0	1.836.0	428.0	985.0	203.0	349.0					-			62.0	51.0	99.0																					0.003047367253	33,373,177
TRUNFO	2615706	186.0		261.0	503.0		618.0							-				145.0	21.0		235.0																		2.509.0	0.001552912570	
TUPANATINGA	2615805	5,0 360,0	42,0	632,0	582,0	1.037,0	778,0	523,0	125,0					-		. 1	54,0	125,0	257,0																				4.605,0	0,00277230238	30.360.810
TUPARETAMA	2615904 14	4.0 19.0		207.0	487.0	134.0	202.0	85.0						-			73.0																							0.000795489332	8.711.754
VENTUROSA	2516001	- 192.0		395.0	639.0	320.0	546.0	155.0				-		-	-	- 1	56.0	51.0														-	-		-				2.462.0	0.001443999317	15.813.92
VERDEJANTE	2515100 18	7,0 12,0	0,53	190,0	206,0	354,0	234,0	294,0									70,0	25,0	52,0																				1.727,0	0,00107312995	11.752.360
VERTENTE DO LERIO	2616183	200.0		216.0		509.0		470.0						-			0.03	25.0	65.0																				1.583.0	0.00097433531	10.670.412
VERTENTES	2516209	- 245.0		482.0	709.0	516.0	635.0	278.0	142.0					-			41.0		91.0																				3.153.0	0.00183047041	20.045.35
VICENCIA	2616306 16	4.0 252.0		601.0	1,205.0	213.0	1.055.0	225.0						-		. 2	74.0	145.0	45.0		237.0																		4,409.0		29.453.393
VITORIA DE SANTO ANTAO	2616407 22			1.665.0	4.841.0	1.059.0	4,556.0							-		. 7	97.0	345.0	823.0																				15.094.0		94,519,893
XEXEU	2516505	- 285.0		360.0	582.0	354.0	633.0							-			71.0	137.0	455.0																					0.001878558032	
GOVERNO DO ESTADO	26				525.0	309.0	78.020.0	7.782.0	30,589.0	64.928.0			45.92	2.0 9.4		7.0 8.4	16.0	2.599.0	60.057.0	50.0	14.557.0																245.0	456.0	523 529.0		3,759,556,611
TOTAL GERAL	33.44	2.0 40.118.0			307 411 0			85 225 0	NS 827.0																																10.951.478.740