UF Ente Federado	Código Integral IBGE rede pública	Crechs - Parcial nede pública	Pré-Escola Integral - rede pública	Era. Sacota Fundamen dal - sórica Inici Urbano - re pública	Ens. Fundamen iais Séries Inici ede Rural - rec pública	Ens itals Fundam Séries F de Urbano - públic	i. Ens ental Fundam Insis Séries F rede Rural - ca públi	ental Inais rede ca pública	ntal Enino Médi ede Urbano -re- pública	do Ensino M de Rural - re pública	MATRIC idio Ensino Mic de Integral - re pública	Ensire M Integrade Educaçi Profission rede públi	édio Itinerário o à Formaç ileo Técnico nal - Profissio rede púb	o de Bou Profit Conce ao E ao E Médica	cação salonal contante Esperade por rede por case o constituidos con case o constituido con case o con case o constituido con case o constituido con case o constituid	cação Educa Especi sública (Al	imento cional A alziado a	Educação de Jovens e Adultos com avallação no oceaso - rede pública	Educação de Jovens e Adultos Integrada à Ed. Profissional de Nivel Médio	Educação Indigens e Quilombota- rede pública	Creche Creche Integral - rede conveniada	Parcial de I	Pré-Escota ntegral - rede conveniada	Pré-Escola Parcial - rede conveniada	Educação Especial - rede conveniada	Ens. Fundamental Séries Finais Rural - rede conveniada d Formação po	Ens. Médio Ru-rede conveniada o Formação po Alternáncia	Ens. I Integrac Profision Corrven Formac Altern	Médio Edu Indig Quito al - nude indu de	cação EJA procesor de Procesor de necesor por Forma	com EJA Integ ção no Ed. Profits saso - de Nivel à de rede iada de convenia ção por Pormação	grada à Fractional Aédio - Pro-	inerário de Formação Técnica e ofissional- rede rede rede rede rede rede rede red	Educação refisalenal comitante ao sino Médio - comveniada ormação por	Ens. Médio Integrado à Ed. Profisional - rede conveniada Instituições de Ed.	EJA Integrada à Ed. Profissional de Nivel Médio- rede conveniada Instituições de Ed. Profissional	Itinerário de Formação Técnica e Profissional rede convenia Instituições de	Educação Profission Concomitant Ensino Méd da rede conven la Institución	o sal le ao Matricula Totals de	Coeficiente d Distribuição VAAF	le Estimativa de Receita - VAAF (RS)
MA ACALANDIA MA MONED CURNA MA MONED CURNA MA ACQUA DOCE DO MARANHAO MA ALCANTARA	2100055 236.1 2100055 - 2100154 - 2100204 -	0 1.141 147 122 53	0 20.0 2 0 - 0 -	501.0 4.738 209.0 85 373.0 259 151,0 262	6.0 79 9.0 4 4.0 79 2.0 8	91.0 3. 41.0 94.0 83.0	543.0 78.0 255.0 325,0	416.0 4.23 35.0 1.32 719.0	50 - 50 -							512.0 89.0 42.0 65,0	406.5 84.5 18,0	453.0 814.0 1259.0 51,0		107.0 2.840,0			- - - -		÷	Administra					·		dernância	-	Profissional	:	i i	EU FIGURE	- 19,090 - 3,059 - 3,955 - 3,952	5 0.0106899048 5 0.0016983914 0 0.0019903462 0 0.0023038538	63 112.374.362.85 69 17.853.822.05 43 20.922.907.52 95 24.218.561,05
MA JALDENS ALTAS MA JALTAMEN DO IMPANHAD MA JALTO ALEGRE DO MARANHAD MA JALTO ALEGRE DO PINDARE MA JALTO PARNARIA MA JAMPA DO MARANHAD	2100303 - 2100402 - 2100436 - 2100477 2061 2100501 - 2100550 -	556 175 529 0 794 -	0 - 0 - 0 - 0 167.0	810.0 1.393 193.0 - 428.0 3 695.0 3 322.0 713 232.0 353	7.0 104 - 1 7.0 3 3.0 6 7.0 19 2.0 7	44.0 1. 12.0 37.0 62.0 93.0 71.0	391.0 4,0 548.0 15.0	310 1.02 330 1.02 33,0 3.57 29,0 463 113,0 -	9.0							308.0 11.0 51.0 147.0 26.0	136.0 15.5 125.0 70.0	2891.0 879.0 413,0 1,007.0		78.0 18,0 41.0				=															- 9.524 - 2.297 - 5.184 - 7.893 - 2.050 - 2.787	0 0.00481 0 0.0012323786 5 0.0031549695 0 0.0047063060 0 0.0011009060 0 0.0014913847	53 50 529 894 05 34 12,905,004,33 59 33,105,654,85 06 49,473,605,76 11,572,939,28 50 15,677,727,17
MA. IMMRANTE DO MARANHAO MA. IMALIATUBA MA. IMAPURUS MA. IMPEUM-AGU MA. IMAGUANA MA. IMAGUANA	2100500 - 2100709 - 2100505 - 2100532 2701 2100573 - 2100907 -	428 256 334 0 122 506 700		232.0 35 557.0 1.465 520.0 259 545.0 109 442.0 25 57.0 25 027.0 546	9.0 126 9.0 73 9.0 5 9.0 70 8.0 225	55.0 1. 37.0 58.0 69.0 55.0	453.0 1 422.0 58.0 188.0 817.0 2	212.0 545.0 28 143.0 2.43 - 2.51 15.0 1.04	8.0 - 0.0 - 1.0 -							254.0 254.0 24.0 85.0 59.0 238.0	51.0 51.0 53.0 55,5 65.0	159.0 117.0 387.0 285.0 1.114.0		750.0 1.415.0 195.0			-	=	211.0									- 1					- 7,800 - 4,852 - 4,052 - 4,122 - 4,137 - 10,211	5 0.004311516 0 0.0028048220 0 0.0024154581 0 0.0029075005 5 0.0022735807 0 0.0054788156	76 45 323 594 295 52 484 335 55 59 25 191 796 82 14 26 390 280 09 73 23 390 324 09 15 57 594 377 29 76 32 305 165 41 22 35 519 621,13
MA JARAME MA JARANI MA JARONA MA BACABAL MA BACABBIRA MA BACABRIRA	2100256 - 2101004 54) 2101103 - 2101202 - 2101251 - 2101301 -	423 0 563 214 1.941 336 404	0 21.0 0 122.0 0 - 0 - 2 0 - 2	851.0 702 760.0 883 259.0 86 175.0 2.786 541.0 141	0.0 1.40 0.0 71 0.0 45 0.0 24 0.0 100 0.0 100	02.0 12.0 58.0 40.0 1.	941.0 1. 827.0 111.0 207.0 171.0 7.0	051.0								44.0 194.0 65.0 455.0 133.0	8,0 229.0 106.0 40.0	82.0 33,0 923.0 129.0 1,523.0		365.0 362.0 355.0				=											_				- 5.528 - 5.893, - 2.396 - 18.018 - 3.982 - 5.200	0 0.0030783453 0 0.0033884095 0 0.0014082899 0 0.0104519066 0 0.0023229789 0 0.0023829078	76 32,360,165,41 22 35,619,621,13 26 14,804,007,86 01 109,872,476,74 76 24,419,607,63 53 30,305,609,08
MA BACURTUBA MA BARAO DE GRAMU MA BARRAO DE GRAMU MA BARRADO CORDA MA BARRERINHAS MA BELA VISTA DO MARANHAO	2101350 - 2101400 201 2101509 - 2101606 - 2101707 - 2101772 133	77. 0 410 101. 922. 337. 0 451.	0 - 1 0 260 1 0 - 1 0 - 1	89.0 2 920.0 4.89 995.0 21 972.0 160 905.0 2.24 965.0 9	2.0 8.0 1.00 2.0 11 9.0 1.93 2.0 2.91 8.0 19	. 05.0 4. 10.0 3. 11.0 3.	11.0 501.0 31.0 667.0 1. 294.0 2.	- 78 542.0 22 1.0 1.72 804.0 51; 510.0 74 121.0 2.33	0.0 - 9.0 - 2.0 - 8.0 -							57.0 1.416.0 26.0 858.0 75.0	56.0 803.5 245,0 57.5 49.0	78.0 222.0 75.0 363.0 787.0 1,093.0		121.0 1.479.0 821.0				=															- 1,274 - 16,287 - 2,681 - 17,439 - 15,080 - 4,999 - 4,987		32 8.153.845.24 33 92.769.195.87 43 17.029.082.3 36 101.307.425.5 71 87.672.717.07 51 29.926.513.14
MA BELAGUA MA BENEDITO LEITE MA BEOUMMO MA BERNARDO DO MEARM MA BOA VETA DO GURUPI MA BOM JARDM	2101731 - 2101806 - 2101905 - 2101939 98) 2101970 - 2102002 -	466 43 22 0 16 239 1.170	0 - 0 - 0 - 0 -	405.0 180.0 101 265.0 4 129.0 1 300.0 24 154.0 668	- 25 F.0 10 4.0 1.0 6 9.0 15 8.0 92	62.0 02.0 2.0 68.0 54.0 20.0	148,0 - 134,0 1,0 74,0 87,0	129,0 1.87 3.0 50 308.0 1.69 10 61 16.0 1.29 476.0 3.72	10 - 80 - 80 - 80 - 90 - 20 -							13.0 4.0 36.0 8.0 13.0 234.0	19.0	993,0 65,0 38,0 192,0 465,0 814,0		629.0 210.0													-						- 4.287, - 1.013, - 3.155, - 1.133, - 2.554, - 9.593,	0.002410899 0.0009923325 0.0019322277 0.0009828872 0.0009828875 0.00085765467	85 25.343.848,99 12 6.226,714.78 96 20,311.955.09 17 6.968.399.59 51 15.392.553.95 54 58.621.746.17
MA BOM JESUS DAS SELVAS MA BOM LUGAR MA BREJO MA BREJO DE AREJA MA BURETI MA BURETI BRAVO	2102036 - 2102077 - 2102101 - 2102150 - 2102200 - 2102309 -	574 305 508 276 1.098	0 .	2000 22 154.0 522 043.0 1.211 227.0 162 777.0 563 223.0 239 007.0 503 604.0 1.077	3.0 58 8.0 28 2.0 53 8.0 44 3.0 73	85.0 83.0 38.0 40.0 37.0 1.	987.0 20.0 960.0 247.0 014.0	643.0 1.70 155.0 1.10 833.0 1.32 422.0	7.0 6.0 9.0							158.0 72.0 186.0 39.0 143.0	78.5 62.0 6.0 125.0	195.0 225.0 1.361.0 319.0 1.007.0 520.0		1.191.0				- 1															- 7.285 - 2.691 - 8.740 - 2.326 - 9.199 - 5.338	0.004139638 0.0015710065 0.0048248716 0.0012539315 0.0052363079 0.0023617121	76 41.016.009.25 35 16.514.726.81 04 50.719.200.43 01 13.81.572.37 77 54.729.723.9 07 31.134.034,76
MA BURITELPU MA BURITENNA MA CACHOERA GRANDE MA CAMPRO MA CAMPETER DO MARANHAO MA CAMPETER DO MARANHAO	2102325 - 2102358 - 2102374 21 2102408 51 2102507 -	1.493 184 0 236 0 66 181	0 - 1 0 - 20 0 20 0 90 0 240	9210 2.789 3290 3 3110 15 3180 271 4560 22	50 187 70 90 16 70 38 30 78	710 2. 20 600 840 800	495.0 1 5.0 32.0 395.0 28.0	5210 58 240 2.19 700 1.44 3550 59 720 720	00 - 00 - 00 -							364.0 8.0 96.0 16.0 129.0	92.0 75.0	365.0 43.0 256.0		203.0 177.0 1,021.0																			- 14.298 - 2.827 - 3.037 - 2.055 - 4.551	0.0078338266 0.0017684507 0.0017821504 0.0011417079	26 82,350,711,91 06 18,590,298,4 06 18,734,312,34 11 12,001,856,02 31 27,902,442,18 01 14,595,981,73
MA CANDIDO MENDES MA CANTANEDE MA CAPRIZAL DO NORTE MA CAROLINA MA CAROLINA MA CAROLINA MA CAROLINA	2102606 - 2102705 - 2102754 - 2102804 153 2102803 -	725 725 216 0 191 532	0 -	581.0 211 471.0 15 292.0 249 744.0 552 761.0 1.633	7.0 49 5.0 9 8.0 20 5.0 63 3.0 63	91.0 95.0 99.0 95.0 95.0 54.0 1.	35.0 254.0 319.0 82.0 309.0	169.0 2.43 69.0 2.19 - 79 437.0 1.87 524.0 -	7.0 - 0.0 - 0.0 -							57.0 181.0 64.0 103.0 304.0	138,0 138,0 34,0 40,0 199,0	1,675.0 727.0 253.0 2,081.0 122,0 7,932.0		322.0 342.0 310.0 				= 1															- 6.723 - 5.210 - 2.695 - 6.755 - 6.055	0.0037217854 0.003022258 0.001529037 0.0035858059 0.003280632	57 39.124.133.91 35 31.770.568,66 54 16.076.695.26 55 37.692.565.46 59 34.638.347,13
MA CEDRAL MA CENTRAL DO MARANHAD MA CENTRO DO GUE HERRE MA CENTRO NOVO DO MARANHAD MA CHAPADRHA MA CODE ANDA	2103109 - 2103125 - 2103158 3651 2103174 - 2103206 -	142 95 0 268 680 1,510	0 - 1 0 1800 0 - 1	85.0 20 85.0 2255.0 26 854.0 566 854.0 567 864.0 567	10 10 00 20 20 71 00 86	010 150 620	1.0 45.0 8.0 146.0 805.0	1.0 1.31 - 1.27 45.0 2.36 386.0 1.64 674.0 8.72	8.0 - 77.0 - 11.0 - 0.0 -							50.0 36.0 34.0 80.0 505.0	49.0 33.0 10.0 29.0 281.0	51.0 56.0 1899.0 690.0 2.359.0		199.0 474.0 524.0 224.0 539.0	340		15.0	10															- 2,011 - 2,152 - 5,910 - 5,813 - 18,652 - 2,865	0.0012398602 0.0013241393 0.0033985647 0.003286962 0.003286962 0.0032869641	08 13.033.652.09 88 13.919.611.25 84 34.769.277.68 36 34.553.188.79 33 114.231.439.51
MA CODO MA CORLINO NETO MA COCUNAS MA CONCEICAO DO LAGO-ACU MA COROSTA MA CORROTA	2103307 241) 2103406 - 2103505 127) 2103554 - 2103504 -	0 1.311, 858 0 766 238 625	0 20 1	522,0 5.80 081,0 2.53 824,0 90 451,0 8 905,0 1.67 683,0 51	2.0 2.38 0.0 52 9.0 46 8.0 6 7.0 1.10	85.0 4. 21.0 1. 67.0 62.0 00.0 68.0	852.0 2 909.0 414.0 40.0 905.0 79.0	188,0 1.21 461,0 1.14 31,0 3.17 130,0 2.78 295,0 4.78	9,0 18,0 77,0 17,0 16,0							950.0 381.0 130.0 34.0 435.0 85.0	222,0 195.5 84.0 20,0 348.5 62.0	2.747,0 2.189,0 525,0 1.108,0 789,0		551,0 740,0 276,0		199.0		185.0										- :					- 25.312, - 12.013 - 8.020 - 4.836, - 13.260	0 0,0135831432 5 0.0063540600 0 0.0046505590 0 0,0027975634 5 0.0075846307	333 114.231.439.51 33 16.624.309.72 32 142.708.648,33 33 66.796.123.15 46 46.993.125.26 45 29.408.531.72 77 79.731.116.59 18 35.706.250.17
MA DAVINOPOLIS MA DOM PEDRO MA DUDUE BACELAR MA ESPERANTINOPOLIS MA ESTREITO MA PERANOVA DO MARANHAO	2103752 - 2103802 122/ 2103901 - 2104000 351/ 2104057 232/ 2104073 -	372 0 33 338 0 - 0 21	0 -	399.0 1.021 594.0 859 369.0 262 488.0 3 954.0 2.116 248.0 30	77.0 11 24.0 36 20.0 30 3.0 57 3.0 57	17.0 68.0 02.0 3.0 79.0 1.	832.0 983.0 61.0 4.0 898.0 339.0	105.0 132.0 87.0 1.34 3.0 2.62 595.0	10 - 10 - 10 - 10 -							83.0 171.0 45.0 28.0 237.0 48.0	53.0 55.0 29.0 23.0 79.5 37.0	92.0 81.0 477.0 73.0 82.0 45.0	:	8.0																			- 3.091 - 3.812 - 3.321 - 3.599 - 6.650 - 1.748	0.0016538084 0.002582659 0.0018911534 0.002247850 0.002385646	04 17.385.102.28 13 21.992.204.52 63 19.880.173.69 55 21.631.046.67 01 37.780.361.05
MA FERNANDO FALCAO MA FORMOSA DA SERRA NEGRA MA FORMOSA DA SERRA NEGRA MA FORTALEZA DOS NOGUERAS MA FORTUNA MA GODOFEDO VANA MA GODOFEDO VANA MA GODOFEDO VANA	2104081 - 2104099 - 2104107 - 2104206 27.1 2104206 -	282 352 267 0 449 104	0 -	397.0 216 485.0 133 316,0 411 544.0 58 334.0 362 618.0 544	60 45 00 7,0 27 00 31 80 24	7.0 70,0 17.0 40.0	165.0 88.0 310.0 283.0 366.0	2540 8 20 2.58 140,0 97 141,0 1.18 132,0 50	50 - 50 - 40 -							20.0 40.0 62.0 52.0 52.0	31.0 25.0 15.0 55.0	87.0 191.0 14,0 104.0 114.0		190.0 289.0																			- 2.156 - 3.848 - 2.797 - 3.985 - 2.289	0.0012082988 0.0023811795 0.0016294965 0.0012853846 0.0012853846	55 12.701.873.14 92 24.821.179.95 84 17.129.535.6 96 24.203.456.54 93 13.522.756.54 94 17.972.314.54
MA GOVERNADOR ARCHER MA GOVERNADOR EDISON LOBAO MA GOVERNADOR ELIGEND BARROS MA GOVERNADOR LUEZ ROCHA MA GOVERNADOR NEWTON BELLO MA GOVERNADOR NEWTON BELLO	2104503 - 2104552 - 2104602 - 2104626 - 2104677 -	212 275 328 193 441, 968	0	2090 83 5760 83 4110 - 2320 42 323,0 31 768,0 615	80 22 20 79 - 19 80 18 11,0 6	25.0 22.0 25.0 80.0 65.0	490.0 892.0 - 20.0 26.0	- 70 525.0 - 1.99 6.0 52 3.0 1.49 384.0 1.90	80 - 80 - 80 -							90.0 165.0 1.0 22.0 68.0	57.0 110.0 - - 63,0 138.0	130.0 113.0 34.0 548.0					:	- 1		:								- 1					- 2.294 - 4.287 - 2.926 - 1.641 - 3.093 - 6.592	0.0012745182 0.0023515179 0.0018131419 0.0009356425 0.001777022 0.0007942972	24 13.307.983.91 58 24.719.614.97 58 19.090.101.55 89 9835.657.21 31 18.680.404.78 52 39.885.392.14
MA GRACA ARANHA MA GRACAU MA GUBARRAES MA HUMBERTO DE CAMPOS MA ICATU MA ICATU	2104701 - 2104800 44) 2104809 - 2105005 - 2105104 - 2105153 -	168 0 772 227 530 399 487	0 -	170.0 264 005.0 1.246 245.0 60 225.0 52 610.0 646 435.0 24	94.0 21 8.0 71 2.0 5 3.0 25 8.0 121 94.0 62	13.0 19.0 53.0 56.0 19.0 22.0	359.0 68.0 15.0 542.0 1	92.0	2,0 - 2,0 - 5,0 - 5,0 -						1	23.0 467.0 36.0 162.0 129.0	404,5 19.0 - 67.0 157.0	60.0 679,0 40.0 176.0 231.0 2,747.0	- 1	1,205,0 99,0 54,0 834,0				=	- 1														- 1,349, - 17,540, - 2,985, - 7,338, - 5,707, - 5,477,	0.0012755887 0.00012755887 0.00045153824 0.00031961925	05 7.700.448.74 46 110.694.113,41 96 13.408.921,68 73 47.466.265,01 43 33.548.294,67
MA IGARAPE GRANDE MA IMPERATRIZ MA ITAPANA DO GRAJAU MA ITAPECURU MIRIM MA ITANGA DO MADANHAO MA JANGARO	2105203 3501 2105302 9011 2105351 - 2105451 - 2105427 - 2105450 -	0 71. 0 4.485 262 543 709 240	0 37.0 5 0 37.0 5 0 - 1	207.0 281 557.0 14.3% 508.0 514 405.0 1.324 505.0 136 246.0 196	11.0 29 20 134 40 54 9.0 61 80 14	93.0 47.0 12 44.0 17,0 1. 44.0 48.0	391.0 205.0 557.0 315.0 112.0 242.0	175.0 S 827.0 Z 447.0 348.0 S.09 128.0 2.60 411.0	7.0 - 7.0 - 8.0 - 4.0 -						-	121.0 1.155.0 43.0 374.0 112.0 8.0	23.0 355.5 24.0 187,5 83.0	302.0 1.142.0 275.0 383.0 642.0 22.0		44.0 2.334,0				165.0															- 2.371. - 42.478. - 3.326. - 14.230. - 5.337. - 1.907.	0 0.0012953774 5 0.0227382803 6 0.0017963208 5 0.003356099 6 0.0031190728 6 0.0010728873	45 13,617,260,11 03 239,029,022,85 05 18,883,274,31 01 67,840,250,34 81 32,788,301,88 46 11,278,400,83
MA JENPAPO DOS VIERAS MA JOAO LISBOA MA JOSELANDIA MA JUNCO DO MARANHAO MA JUNCO DO PEDRA MA JUGO DA DEDRA MA JUGO DO JUNCO	2105476 - 2105500 - 2105509 - 2105505 - 2105708 4471 2105807 4281	505 506 154 178 0 164 0 73	0 190 0 190 0 - 0 - 0 7760 0 1450	565,0 162 664,0 15 365,0 23 241,0 23 364,0 64 170,0 -	8,0 E9 90 1 90 39 80 30 60 57	94.0 13.0 90.0 00.0 79.0 12.0	153,0 15.0 331.0 75.0 459.0 2.0	518.0								45,0 159,0 36,0 53,0 98,0 20,0	24,0 119,0 21,0	395,0 302,0 50.0 63.0 283.0 479.0		604,0		110.0		124.0	35.0														- 3.853, - 5.833, - 2.793, - 1.545, - 5.120, - 2.690,	0.001620132	01 87.840.950,34 81 32.785.301.85 46 11.278.400.83 25 22.716.180,55 21 37.002.313.32 23 17.001.45.68 46 9.198.036.47 86 51.609.855.94 23 16.725.409.04 24 12.419.855.05 41 22.161.739.91
MA LAGO DOS RODRIGUES MA LAGO VERDE MA LAGOA DO MATO MA LAGOA GRANDE DO MARANHAO MA LAGOA GRANDE DO MARANHAO MA LAGADO NOVO MA LIMA CAMPOS	2100948 931 2100906 - 2100922 - 2100903 - 2100909 - 2100003 -	252 255 266 140 136 307	327.0 0 - 0 - 0 - 0 -	29.0 65 465.0 5 335.0 425 340.0 580 201.0 340 285.0 2	9.0 9 5.0 9,0 35 2.0 45 3.0 20 2.0 10	97.0 7.0 57.0 50.0 08.0 06.0	16.0 352.0 552.0 338.0 21.0	57.0 1.08 5.0 2.51 380,0 - 394.0 - 165.0 - 1,0 1.62	7.0							9.0 53.0 41.0 44.0 45.0 62.0	4.0 41.0 25.0	223.0 23.0 35,0 72.0 532.0 115,0	-	47.0 80,0			-	=									-	:					- 1,957 - 3,385 - 2,195, - 2,599 - 2,075 - 2,668	0 0.0011814692 0 0.002108193 0 0.0012127333 0 0.0014179811 0 0.0010524329 0 0.0016251769	53 12.419.835.00 41 22.101.739.91 11 12.748.65,67 09 14.906.993.71 62 11.168.502.31 45 17.094.686,91
MA LORETO MA LUIS DOMINGUES MA MAGALHAES DE ALMEDA MA MARACACIAME MA MARAJA DO SENA MA MARAJANDO SENA	2105102 - 2105201 - 2105300 - 2105326 2541 2105359 - 2105375 3651	201 274 815 0 288 137 0 135	0 - 0 - 0 - 0 120 0 -	300.0 236.0 24 509.0 11 726.0 28 295.0 2 418.0 2	- 1 94.0 1 1.0 1 92.0 20 92.0 27 92.0 36	140 100 110 030 730	1.0 22.0 4.0 198.0 63.0	1.0 1.58 2.0 1.11: 9.0 2.50 176.0 2.88 208.0 89 287.0 1.50	11.0 - 5.0 - 4.0 - 9.0 - 17.0 -							40.0 24.0 50.0 35.0 5.0 5.0	37.0 18.0 22.5	57.0 137.0 1.403.0 585.0 71.0 2.369.0	-	160.0			-											:					- 2.242 - 1.862 - 5.476 - 5.634 - 1.969 - 6.051	0 0.0013828028 0 0.0011197586 0 0.000750505 5 0.0003410675 0 0.0011745822 0 0.0031853417	51 14.536.293.01 59 11.771.121.21 11 32.35.530.14 13 35.121.952.7 41 12.347.437.38 54 33.484.933.5
MA MATA ROMA MA MATNHA MA MATOES MA MATOES DO NORTE MA MATOES DO NORTE MA MEAGRES DO MARANHAO MA MRADOR	2105905 - 2105905 - 2105907 - 2105531 - 2105672 - 2105706 -	223 385 787 344 205 432 442	0 -	414.0 73/ 425.0 73/ 922.0 10 205.0 23/ 153.0 5 541.0 85/ 603.0 85	000 11 17,0 57 00 17 60 12 5,0 20 80	19.0 77.0 74.0 23.0 3.0	761.0 816,0 5.0 76.0 2,0 661.0	109.0 6-5 475.0	7.0 0.0 9.0							147.0 101,0 152.0 103.0 79,0 56.0	24,0 136.5 41.0 75,0 26.0	143.0 14,0 80.0 630.0 639.0 249.0		963.0 1.455,0 138.0 703.0 393,0																			- 4251 - 5.141, - 7.825 - 3.303 - 2.738, - 4.121	0 0.002974478 0 0.0028955918 5 0.0048471181 0 0.0018391045 0 0.0015484627 0 0.00297487 0 0.0027681078	82 25 202 439 28 45 30.432.025,08 36 50.953 850.31 04 19.333.024.9 21 16.277.741,84 25 24.151.632.32
MA MIRANDA DO NORTE MA MIRANZAL MA MONCAO MA MONTES ALTOS MA MORROS MA NORROS	2105755 - 2105805 - 2105904 - 2107001 - 2107100 183 2107209 -	449 161 723 123 0 322 410	0 - 0 - 0 - 0 -	503.0 82 209.0 627 780.0 146 209.0 466 580.0 286 381.0 508	20 8 50 90 104 90 8 90 8 80 27	450 87.0 44.0 75.0	185.0 670.0 923.0 443.0 449.0 554.0	41.0 2.62 - 9 259.0 2.37 - 18 637.0 1.00 273.0 17	20 - 000 - 90 - 20 -							29.0 243.0 30.0 97.0 100.0	117.0 12.0 62.0 31.0	197.0 22.0 577.0 32.0 370.0 250.0	:	12.0 828.0 424.0 35.0 15.0 437.0					i										Ė				- 4,580 - 2,994 - 7,620 - 1,621 - 4,785 - 3,528	0.0027681078 0.0014874457 0.0044990249 0.0003867646 0.0027167029 0.0019422362	25 24.151.632.32 17 29.008.895.74 54 15.636.319.91 46 46.345.529.35 29 9.321.642.57 67 28.559.510.94 59 20.417.165.00
MA NOVA CICENSS MA NOVA CICEDA MA NOVA CICEDA DO MARANHAO MA CLHO DAGUA DAS CICENHAS MA CLIEDA NOVA DO MARANHAO MA PACO DO LUMWR	2107256 - 2107357 - 2107457 - 2107456 - 2107506 773	57, 75 671. 432. 375 0 370	0 · · · · · · · · · · · · · · · · · · ·	103,0 - 112,0 244 429,0 361 454,0 - 332,0 361 916,0 438	- H0 8 11.0 67 - 11.0 31 E0 7.54	71.0 71.0 10.0	218.0 378.0 502.0 497.0 6	82.0 - 350.0 94 - 350.0 50 133.0 50 404.0 29	H,0							10.0 50.0 104.0 41.0 49.0 518.0	14.0 78.0 198.5 43.0 252.5	107.0 1.255.0 926.0 201.0 468.0		319.0	20.0	1.095.0		1,219.0															- 1.16J - 994 - 5.256 - 5.647, - 3.157 - 20.467		7,522,001,4 96 5,542,323,05 14 29,792,321,55 36 34,973,771,99 22 18,698,894,8 26 121,012,594,94
MA PARABANO MA PARABANA MA PARABANA MA PASSAGIN FRANCA MA PASTOS BONS MA PAULINO NEVES	2107505 - 2107704 - 2107503 - 2107902 251 2108009 - 2108055 -	445 395 1,213 0 455 898 525	0 - 1 0 - 1 0 190 0 -	514.0 309 509.0 1.209 018.0 21 519.0 999 594.0 21 718,0 540	80 1.17 80 25 70 13 80 52 11.0 36 0,0 1.27	75.0 75.0 1.37.0 29.0 1.09.0 72.0	424.0 040.0 82.0 015.0 12.0 400.0 1.	950 39 730 494 2310 - 1620 234 2270 -	00 - 11.0 -							60.0 52.0 157.0 51.0 80.0 226,0	129.0 10.0 46.0 47,0	295.0 546.0 35.0 2.168.0 2.15,0		101.0			1																- 4,052 - 4,350 - 8,424 - 3,853 - 6,624 - 5,170	0.002397010 0.002397010 0.005084620 0.0021018018 0.002925218 0.002926801	79 24.072.724.15 36 24.595.393.18 93 53.459.525.95 86 22.094.559.77 86 38.109.094.93 21 30.389.284,88
MA PALLO RAMOS MA PEDREBAS MA PEDRO DO ROSARIO MA PENALVA MA PER MEM MA PERITORO	2108108 2791 2108207 - 2108256 - 2108306 - 2108405 - 2108454 -	0 226 728 586 854 162 478	0 - 0 - 0 193.0 0 -	517.0 1.654 710.0 1.654 698.0 694 752.0 1.412 222.0 50	90 1 40 30 40 1.12 30 95 80 1 80 61	190 000 1. 200 560 1. 140	12.0 140.0 454.0 226.0 50.0 719.0	14.0 3.32 217.0 838 830.0 611 583.0 14 18.0 1.32 851.0 98	50 - 50 - 20 -							13.0 284.0 273.0 45.0 120.0 250.0	29.0 185,0 98.0 179.0	1510.0 282.0 1.465,0 203.0 217.0 854.0		15.0 1.479,0 1.971.0 191.0 755.0														:					- 6.020 - 6.204 - 8.410 - 8.341 - 2.472 - 6.306	0.0034258421 0.0034101805 0.00458635 0.0046739023 0.0014728790 0.0035452252	62 36.013.120.33 86 35.848.272.55 31 48.212.637,44 72 49.132.972.44 12 15.483.191.16 81 37.295.998.94
MA PINAPER MEMORI MA PIO XII MA PICA XII MA PICA DE PEDRAS MA POCAD DE PEDRAS MA PORTO PEDRASO MA PORTO PEDRASO MA PORTO PEDRASO	2108503 - 2108702 - 2108702 - 2108801 851 2108900 473/ 2109907 579/	2.321 574 0 407 0 223 0 575	0 - 1 0 - 1 0 - 1 0 172,0 0 275,0	583.0 2.728 575.0 114 444.0 1 249.0 2 425.0 32	80 235 40 92 10 2,0 2	54.0 2. 21.0 25,0 58.0	2010 2 28.0 1.0 1.0 228.0	5120 2.45 - 2.71 5.0 2.17 2590 2.29	30 - 30 - 90 -							363.0 175.0 11.0 29.0 326.0	23.0 88.0 20.0 254.0	292.0 2941.0 766.0 390.0 463.0		1.543.0		588.0	:	649.0															- 10.410. - 16.002. - 5.452. - 4.451. - 3.768,	0.0067621610 0.0067621610 0.0046177059 0.0026110690 0.0022897330 0.00037735371	56 92.102.544.33 46 47.491.055.2 97 27.446.067.11 44 24.070.119.91 35 39.668.157.64
MA PRESIDENTE DUTRA MA PRESIDENTE JUSCELINO MA PRESIDENTE JUSCELINO MA PRESIDENTE JUSCELINO MA PRESIDENTE JUSCELINO MA PRESIDENTE JARGAS MA PRESIDENTE JARGAS	2109006 - 2109106 - 2109205 - 2109239 - 2109270 - 2109304 -	533 314 231 535 412	0 -	975.0 353 359.0 323 197.0 113 579.0 1	2.0 8 2.0 46 3.0 9 7.0 24 7.0 34	90 85,0 65,0 91,0 49,0 49,0	543,0 305,0 112,0 22,0 453,0	44,0 4,07. 437,0 12 83,0 52 13,0 3,26 241,0 40	3.0 - 9.0 - 9.0 - 7.0 -							77.0 45.0 22.0 54.0	73.0 73.0 73.0 73.0	250,0 251,0 211,0 513,0 570,0	-	478.0 478.0 457.0 581.0	- - - - 29.0	56.0	32.0	80.0															- 1,441. - 7,146, - 3,124. - 1,656. - 6,136. - 4,000.	0.0003519812 0.00042819868 0.00017377316 0.0009498395 0.00094787166	07 2001.4192.3 41 45.013.080,02 53 18.297.373.64 73 9.902.795.23 29 38.452.242.45 96 22.882.070.03
MA RAPOSA MA RIACHAO MA REAMAR PIQUENE MA ROSARIO MA SAMBARA MA SAMBARA	2102452 - 2102502 - 2102501 - 2102501 - 2102700 -	285 224 86 0 785 27 65	0 21.0 0 21.0 0 .	429.0 76 639.0 24 582.0 1.14 237.0 422 856.0 15 186.0 241 307.0 181	7,0 25 5,0 29 11,0 20	12.0 98.0 1. 63.0 96.0 04.0 88.0	33.0 221.0 414.0 65.0 236.0 226.0	10 431 3510 22 121,0 1: 520 540 1590 6	7.0 - 5.0 - 7.0 - 2.0 - 3.0							41.0 128.0 67.0 163.0 14.0 27.0	21.0 67.0 27,0 137.5 6.0	224.0 39,0 567.0		789.0															į				- 4,050 - 5,600 - 4,358 - 1,626 - 2,138 - 1,211 - 1,586	0.00297635766 0.0023911802 0.0003215660 5.00065347767 0.0006735397	56 24.153.134.87 15 36.404.536.16 56 25.136.550.25 59 9.687.997.34 75 58.102.672.93 86 7.080.361.49 37 9.071.576.02
MA SANTA HELBA MA SANTA NES MA SANTA NES MA SANTA NES MA SANTA LUZA MA SANTA LUZA MA SANTA LUZA MA SANTA LUZA DO PARIJA MA SANTA GUITERA DO MARANHAO	2109809 4351 2109908 - 2110909 - 2110909 4671 2110104 -	0 597 1.817 1.428 0 45 547	0 111.0 1 0 - 1 0 - 28.0	307,0 181 026.0 492 881.0 2.97 950.0 1.600 658.0 471 760.0 211	18 00 41 30 81 00 163 10 75 30 41	160 17.0 4. 310 1. 500	1750 1590 9010 2 1990 6410	211,0 16 132,0 492 623,0 1,92 419,0 2,95 419,0 1,37 81,0 1,05	90 . 80 . 10 . 40 .							27.0 89.0 510.0 321.0 130.0	52.0 456.5 199.0 103.0 95.0	136,0 2,340,0 1,341,0 93,0 417,0 5,277,0		1.152.0 115.0 227.0 864.0		26.0	105.0	42.0										-					1.586 - 11.947 - 16.893 - 14.722 - 5.069 - 12.175	0.000862957 0.0087925293 5 0.009257852 0.0084911150 0.0093850794 0.0082433234	202 71.404.350.45 45 97.320.345.84 49 59.200.255.89 54 30.654.305.52 06 65.631.032.17
MA SANTANA DO MARANHAO	2110237	235	ŏ :	257.0	40 2	29.0	2.0	20 1.45	40	_				-		45.0	==	381.0 889.0	===	2.172.0			-	-		-		_	-:-			===	:	- :	-	:	-		- 8515 - 2,920	0.0016180064	51,290,420,79 89 17,009,009,72

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																																Itinerário de		Ens. Médio					
															Educação			Educação de	Educação de							Ens.		Ens. Médio	Educação Indígena e Quilombola -	EJA com	EJA Integrada					Itinerário de	Educação		
		Creche Cr	merha Pai-Far	role	Ens.	Ens.	Ens.	Ens.	For			Ensi	no Médio Iti	inerano de	rofissional		Atendimento		Jovens e	Educacio					Educação	Fundamental	Ens. Médio Rural	Interredo à Ed	Indigena e	Avaliação no	Ed. Profissiona	Tárnica e	Profissional	Profisional -	Ed Profissional	Formação	Profissional		
	Código In	Creche Cr integral - Par rede n pública pú	rcial - Integra	re-Esco	ols Fundamen	Ens. Fundaments sis Séries Inicial de Rural - rede pública	Il Fundament	al Fundament	Fundamen	Enino Médio Urbano - rede pública	Ensino Medio	Ensiro Médio Inte Integral - rede pública Profi rede	grado à I	Tormação Cor	ncomitante so Ensino édio - rede pública	Educação Especial - de pública	Educacional	Adultos com avallação no processo - rede pública	Adultos	Educação Indigena e Quilombola -	Creche	Creche Parcial	Pré-Escola	Pre-Escols	Educação Especial - rede	Fundamental Séries Finals Rural - rede	- rede	Integrado à Ed. Profisional - rede	Quilombols -	Processo -	de Nível Médio	Técnics e Profissional - rede	Concomitante ac	rede	Ed. Profissional de Nivel Médio rede conveniada	Formação Técnica e Profissional -	Concomitante as	Matriculas Coeficiente de	Estimativa de
UF Ente Federado	IBGE	rede re	ede rede	Parcial	- Séries Inici	sis Séries Inicial de Rural - rede pública	is Series Fina	is Series Final	integral - re	urbano - rede	Rural - rede	Integral - rede Edi	acação 1	Técnica e	o Ensino	Especial -	Especialziado	avaliação no	Integrada à Ed.	Quitombols -	integral - rede	- rede	Integral - rede conveniada	Parcial - rede	rede	Rural - rede	conveniada de	conveniada de	rede conveniada de Formação por Alternância	rede	rede	rede	Ensino Médio -	conveniada	rede convenisdo	Profissional -	Ensino Médio -	Matriculas Totals Distribuição -	Receits - VAAF (R\$)
		pública pú	iblica públic	rede publ	lica Urbano - re	de Rural - rede	Urbano - rei	de Rural - rede	pública	publica	publica	pública Profi	ssional - Pn	oftssional - Me	édio - rede	de pública	(AEE)	processo - rede	Profissional de	rede pública	convenieds	conventada	conveniada	conveniada	conveniada	conventada de	Formação por Alternância	Formação por Alternância	conveniada de	conveniada de	conventada de	conveniada de	rede conveniada	Instituições d	e Instituições de	rede conventada	rede conventada	VAAF	
					pussca	publica	pusica	publica				rece	pusics re	de publica	pública			pública	rede pública							Alternância	Anemancia	Alternáncia	Formação por	Formação por	Formação por	Formação por	de Formação po	Ed.	Ed. Profissional	instituições de	instituições de		
																		1	rece pusica							Anemancia			Americancia	Atternancia	Atternancia	Alternância	Americancia	Profissional	rede conveniada le Instituições de Ed. Profissional	Ed. Prorissional	Ed. Promissions		
MA SANTO AMARO DO MARANHAO				. 455	10 44	0 721	0 47*	10 704																									<u> </u>		+				1 18 803 845 28
	2110275							10 704		5.0		-		-		39.0	19.0	162.0		-									-	-		_		_	_			3.243.0 0.00178876491 3.523.0 0.00192503444	
MA SANTO ANTONIO DOS LOPES MA SAO BENEDITO DO RIO PRETO	2110302 2110401	-	433.0	- 508 - 722			0 53			-	-					35.0 29.0		169.0	-	105.0		-		-					-	_		_		-	-		-	5.007.0 0.00192603444	1 20,246,849,33
MA SAD BENTO	2110401		683,0	- 862				1.0 593	1.0 200							151.0	170	1,549.0		1,617.0							· ·		-	-						<u> </u>		0.007.0 0.00024800286	34.164.585.04
MA SAO BERNARDO	2110300		1262.0	. 922			0 3	10	1590							117.0	77.6	6,558.0		1.017,0				-									<u> </u>		- ·			9.450,0 0,00504488436 13.023.5 0.00655536942	7 53 011 330 73
MA SAO DOMINGOS DO AZEITAO	2110558		94.0	234			0 175	141			-	- :			- :	25.0	122	97.0		47.0	- :					- :	-	-	-	-			-	-	-	-	- :	1,642.0 0.00090229756	4 9.485,127,81
MA SAO DOMINGOS DO MARANHAO	2110706	-		952	1.00			1.005	1.0 700	6.0			-			170.0	71.0	271.0																				7.418.0 0.00415586535	2 43.687.266.35
MA SAO FELIX DE BALSAS	2110507	-	45.0	- 100	0.0 160	102	.0 153	1.0 125	.0 -				-	-		3.0		19.0											-	-			-					797.0 0.00043673065	1 4.590,997.7
MA SAO FRANCISCO DO BREJAO	2110856	-	243.0	200	1.0 340	1.0 179	.0 299	143	1.0 481	1.0			-		-	43.0	15.0	71.0		-																		2.083.0 0.00118196472	1 12.425.043.45
MA SAO FRANCISCO DO MARANHAO	2110906		224.0	363	1.0	249		69								17.0		843.0	_		_										_				_			3.143.0 0.00174575825	1 18.351.750.9
MA SAO JOAO BATISTA	2111003		110.0	351	1.0 517	0 307	.0 153		1.0 941	1.0	-			-		65.0		49.0	-	1,252.0						-	-		-		-	-				-	-	3.941.0 0.00229627322	5 24.138.871.6
MA SAO JOAO DO CARU	2111029	-	122.0	478	1.0		21		1.0 2.319		<u> </u>		-	-		42.0	35.0	425.0		-										<u> </u>								3.525.0 0.00210138071	
MA SAO JOAO DO PARAISO MA SAO JOAO DO SOTER	2111052		290.0	307		.0 795		155		5.0						37.0 165.0	7.0	542.0 279.0	-	185.0		-		-	-	-	-				-	+	-	-		-	-	2.776.0 0.0015826252 4.753.0 0.00262667635	7 16.636.865.21 2 27.612.133.62 3 30.955.704.98
MA SAD JOAD DO SOTER MA SAD JOAD DOS PATOS	2111078		553.0	502	10 56			10 771	1920	-	-					255,0	108.0 218.0	279.0	-	186.0		-		-					-	_		_		-	-		-	4.753.0 0.00262667635 5.100.0 0.00294474231	2 27.612.133.62
MA SAO JOSE DE RIBAMAR	2111201	51.0		- 2.393				.0 -	1.920					-		478.0	262.5				1 191 0	2.890.0	1.002.0	3.037.0					-	-					-			35.531.5 0.02117233231	
MA SAO JOSE DOS BASIJOS	2111201	51.0	737.0	2 303				10 210		50 -						4/0.0	202.5	535.0		29.0	1,391.0	2.690.0	1.002.0	3107.0			· ·		-	-				_		<u> </u>		1,674.0 0.00092516343	
MA SACTUS	2111200	372.0 3	1517.0 26	7.0 8.932		10 10499		20 7.055		90 .	-					3.105,0	1,357.0	1945.0	-		2.458.0	5 659.0	2.023.0	7.652.0	245.0	-	-	-	-	-	-	-	-	-	-	+ ÷	-	108.498.0 0.05768023017	3 605 345 818 56
MA I SAO LUIS GONZAGA DO MARANHAO	2111400		407.0	523	10 479	0 1704	0 510	0 401	0 401	10 .				-		75.0		811.0		1.185.0																		5.005.0 0.0033008603	5 34,629,285,12
MA SAO MATEUS DO MARANHAO	2111506	-	538.0	1.000	0.0 752	.0 365	.0 620	0.0 32	1.0 3.977	7.0			-	-		287.0	100.0	605.0		182.0									-	-			-					8.540.0 0.00498588978	1 52.423.157.07
MA SAO PEDRO DA AGUA BRANCA	2111532	-	224.0	4.0 375	1.0 905	.0 74	.0 816	1.0 55	.0 -				-	-		102.0	76.0	81.0											-	-			-					2.712.0 0.00144607416	9 15.201.413.43
MA SAO PEDRO DOS CRENTES	2111573		90.0	. 146				10 93								25.0									,													1.132.0 0.0005141825	7 6.456.407.9
MA SAO RAMUNDO DAS MANGABEIRAS	2111607	21.0	291.0	514	1.0 540	1.0 304	.0 521	1.0 244	1.0 662	9.0						120.0	69.0	41.0																				3.634.0 0.00204464958	4 21.493.754.83
MA SAO RAMUNDO DO DOCA BEZERRA	2111631		135.0	163	1.0 170	.0 299	0 231	1.0 245	.0							6.0		190.0												-								1.446.0 0.00077771202 1.257.0 0.00073594403	6 8.175.460.35 7 7.736.387.12
MA SAO ROBERTO	2111672		62.0	155	10 57	.0 37	.0	10 4	1.0 777	7.0	-					93.0		203.0		-										_	-	_	_		_			1.257.0 0.00073594403	7.736.367.12
MA SAU VICENTE FERRER MA SATUBINHA	2111706		234,0	209		10 164			1,0	_		-		-		23,0		1750.0		1.630,0									-	-		_		_	_			3.930,0 0,00221201882 3.943.0 0.00206176801	
MA SATUBINHA MA SENADOR ALEXANDRE COSTA	2111722			285					0 1.624		-					39.0	19.0	1,750.0	-			-		-					_	_		_		-	-		-	3.943.0 0.00206176801 2.587.0 0.00157427662	5 21.673.707.14 7 16.549.102.65
MA SENADOR LA ROCQUE	2111740	-	213.0	403	1.0	10 69	0 8	10 27	2.015					-		11.0	***	70.0		-									-	-					-			2.587.0 0.00157427662	7 10.549.102.65
MA SERRANO DO MARANHAO	21111700	194.0	£7.0 161	10				10	1.70	3.0						216.0	1150	606.0		1.607.0				-					-				<u> </u>		- ·			3.455,0 0,00203431906 4.656,0 0.00275054346	7 75.014.745.5
MA SITIO NOVO	2111805	134.0	400.0	500		10 550	0 53	10 405	10 770	0.0	-	- :			- :	52.0	23.0	45.0		1367.0	- :					- :	-	-	-	-			-	-	-	-	- :	4.020.0 0.00230135177	9 24.192.258.32
MA SUCUPRADO NORTE	2111904	-	307.0	- 280			.0 281	1.0 18		5.0			-	-		14.0	0.5	35.0											-	-			-					2.336.5 0.00131095992	5 13.781.055.2 1 6.617.088.91
MA SUCUPIRA DO RIACHÃO	2111953		105.0	. 143	1.0 251					4.0						57.0		27.0							,													1,119.0 0.00062946787	1 6,617,088,91
MA TASSO FRAGOSO	2112001		135.0	- 303	1.0 656											59.0	22.0	55.0																				2.199.0 0.00118468979	
MA TIMBIRAS	2112001		497.0	559	1.984	1.0 561		2.0 239								76.0		251.0	_		_														_			6.443.0 0.00350258022	
MA TIMON	2112209	1.627.0	213.0	4.202	1.0 8.963	1.963	.0 7.124	1.590	1.583		-			-		1.425.0	457.0	1,454.0	-	213.0						-	-		-		-	-				-	-	30,817.0 0.0166955272	9 175,506,635,99
MA TRIZIDELADO VALE	2112233	-	552.0	544	1.444			10 143			<u> </u>		-	-		176.0	65.0	374.0		-										<u> </u>								5.431.0 0.00292985348	7 30.799.190.74
MA TUFLANDIA				197															-	49.0		-		-	-	-	-				-	+	-	-		-	-	7.092.0 0.00100453747 7.092.0 0.00424480193	
MA TUNTUM MA TURIACU	2112306	- 1	734.0	1.234	1.0 238	1.0 251	0 230	1.0 505	1.0 1.579							208.0	150.0	331.0 525.0		295.0			-	-			-	_				+	-	-		-		7.092.0 0.00424480193 9.766,0 0,00590694988	5 44.622.185.04 9 62.095.006,2
MA TURLANDIA	2112407	1	#07.0	1.234	51	323	0 1	1.0 24						-	-	90.0	145,0	1,797,0	<u> </u>	26.0		_	_	-				_						 	+			7.551.0 0.00429167324	
MA TUTOA	2112506	- 1	11120	1,779	0.0 919	1.0 3.783	0 72	1.0 3.432	1.0 4.046		1 :	1 : -		- :	- :	329.0	49.0	1.797.0	1	41.0		- :		- :		1	1 :		1 :	1 :	1	1 :	1 :	1 :	1 :	1 :	- :	13.777.0 0.00764881871	3 80.405.872.68
MA URBANO SANTOS	2112605		792.0	1.040		0 1010	0 50	0 905	10 288		1 :	1 : -			- :	75.0	48.0	1 297 0	1	40.0	- :			-			1 .		1 :	1 :		1 :	1 .	1 :	1	1 :	1	9.155.0 0.00516547896	2 54 332 057 93
MA VARGEM GRANDE	2112605 2112704 2112803 2112852 2112902	- 2	2.004.0	1.562		1.0 293	.0 25	1.0 56			1 :		-	-		352.0	320.5	2,370.0		255.0		-	-	-			1			1 -		1 :		1 :				14,686.5 0.00852322140	
MA MANA	2112803	14.0 1		1.400	1.940	1.712	0 1.485			- 0.3			-	-	-	436.0	301.0	261.0		1.180.0		3.0		29.0	-													11.596.0 0.00649757303	5 68.303.753.79
MA VILA NOVA DOS MARTIRIOS	2112852	43.0	421.0 3	1.0 303		.0 189		163	1.0 1.340	20 -						73.0	72.0	95.0																				2.736.0 0.00165766396 6.090.0 0.00370702049	4 17,425,686,58
MA, VITORIA DO MEARM	2112902		436.0	- 661		1.0 409		2.0 76								79.0	57.0	254.0	_	312.0	_														_			6.090.0 0.00370702049	
MA WTORNO FREIRE	2113009		860,0	- 776 5.0 1.090	1,0	,0 82	.0 40	1,0	1,0 3.875	5,0 -	-				-	50,0	25,0	1.285,0		-				-		-					-	1					-	7.169,0 0,00415638559	3 43.692.735,22
MA ZE DOCA	2114007	758.0 1	1.868.0 229	5.0 1.090		1.0 565	.0 224	1.0 52	1.0 4.712	30 -	-			-		400.0	219.5	5,480.0	-	-						-	-		-		-	-				-	-	16.755.5 0.00886524326	3 93.193.164.57
MA GOVERNO DO ESTADO	21				240						32.336.0	19.257.0	24.295.0	485.0	299.0	939.0	1.122.5	28.371.0	8.258.0	10.794.0						321.0	154.0	1.505.0		<u> </u>								326.273.5 0.19625846517	
MA TOTAL GERAL		10.63W,0 105	3.691,U 4.440	u.u 152.788	U 173.815	U 119.574	U 164.623	U 86.721	u 351.295	5,0 184,642,0	32.336,0	19.257,0	24.290,0	455,0	259,0	35.990,0	15.765,0	165.547,0	8.258,0	54.245,0	3.932,0	10.626,0	3.177,0	13.185,0	560,0	321,0	164,0	1.505,0	<u> </u>	<u> </u>	<u> </u>	<u> </u>				1 -		1.757.401,0 1,0	0 10.512.194.849,76