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															ATRÍCULAS D	A EDUCAÇÃO	BÁSICA. CON	DERADAS N	FUNDES 2024.	ESTIMATIVA DA	RECEITA ANU	JAL DO FUN	OO (VAAF) E C	DEFICIENTES DE	DISTRIBUI	JICÃO DOS RECURS	S POR ENTE	GOVERNAME	ENTAL - PORTA	RIA INTERMIN	ISTERIAL Nº 13.	DE 23 DE DEZEMBI	O DE 2024												
																							Educação de								Ens.			Educa	io EJA com a e Avallação r la - processo nede conveniada Formação p Alternânci	EJA Integrada	à Itinerário de	Educação	Ens. Méc	lio	16	inerário de	Educação		
	Código Inte IBGE n	reche C	Creche Pré	Escola Pré-	Escola F	Ens.	Ens. Fundaments	Ens.	ental Fun	Ens. Indamental	Ens.	Ensino Mé	dio Ensino	Médio Ens	ino Médio	nsino Médio ntegrado à Educação rofissional - ade pública	Pormação Técnica e Profissional rede públic	Educaç Profissio Concomit so Ensis	el Educaci	Atendim Educaci	ento Jo	icação de ovens e iltos com	Jovens e Adultos	Educação Indigena e Quilombola -	Cre	eche Creche P	rcial Pré-l	-Excela	Pré-Escola	Educação Especial -	Fundamenta Séries Finais	Ens. Médio Ru - rede conveniada d	ral Integrado Profisional	à Ed. Quilomb	e Avalisção e ola - Processo	o Ed. Profissions de Nivel Médio	Técnica e	Profissional Concomitante	Profisions	d - Ed. Profit	grada a saional	Formação Técnica e C	Profissional ancomitante so	Coefi	dente de Estimativa de
UF Ente Federado	IBGE n	rede P	rede r	gral - Pa	rcial - Se	éries Iniciais Isbano - rede	Séries Inicial Dural - rada	is Séries Fi	Inals Sér	ries Finals	Fundamental Integral - rede	Urbano - re	ede Rural-	rede Inter	ral - rede	Educação rofissional	Técnica e Profesional	ao Ensir	Especial	Expeciali	cado avai	litos com liação no	Integrada à Ec Profissional d Nivel Médio -	Quilombols -	Integra	al - rede - red reniada conven	Integri	ral - rede I	Parcial - rede conveniada	rede	Burel - rede	convenients d	convented	rede ta de	rede	rede te conveniete de	Profissional - rede	Ensino Médic	- convenia	de Nivel I da rede cons	Medio - venisda	ofissional -	Insino Médio -	Totals Distr	buição - Receita - VAAF (RS)
	pú	ública p	rública pi	blica		pública	pública	públic	ca I	pública	pública	,				ede pública	rede públic	Médio - re públic		(AEE		sso-rede ública	Nivel Médio - rede pública	rede pública						conveniada	conveniada d Formação po Alternância	e Formação po r Alternância	Formação Alternâr	por Formação cia Alternás	por Formação p	or Formação por	Formação por	de Formação p	oor Ed.	Ed. Profit	des de Insi	tituições de	nstituições de		
																							rece publics								Atternancia			Americal	CIS Atternance	Atternancia	Alternância	Anemancia	Profission	nad .	E0.	Promissional	a. Promissional		
MS AGUA CLARA MS ALCINOPOLIS MS AMANIBAI MS ANASTACIO MS ANASTACIO MS ANASTACIO	5000252	-	192.0	-	160.0	1.521.0 352.0 1.851.0 1.311.0	110	1.0	144.0	55.0 25.0		-		-		_	-	+	. 7	1.0	31.0	65.0	-	-	+	-	2.0	-:-	3.0		-	-		-		-	-	_			-	-		3.614.0 0.005 866.0 0.001	72926927 28.126.912.36 79576068 6.721.584.33
MS ANASTACIO	5000509 5000708	229.0 389,0	667.0 214,0	-	630.0	1,851.0	338 179	10	-	201.0 148.0	159.0	+	-	-	-:-		-	+	. 25	3.0	148.0 28.0			2.545.	•	-:-		-:-	45.0	50.5	-	-		-	-	-	-	_			-			7.299.5 0.0130 2.997,0 0,0058	10779555 64.365.692.39 05468245 24.387.692,49
MS ANAUREANDIA	5000807	56.0	105.0			430.0 903.0			-		133.0		-	-					. 2	2.0	7.0	-				-						-				-					-	-	-	949.0 0.0015	79206590 7.694.226.16
MS ANGELICA MS ANTONIO JOAO		250.0 342,0 378.0	-	-	333.0 272,0 808.0									-	-				. 1	5.0 4,0	7,0	87,0		193,	0				- 1	19,5														1.549.0 0.0025 1.614,5 0.002 3.459.0 0.005	88349756 13.585.425,59 16471743 26.877.408.85
MS APARECIDA DO TABOADO MS AO LIBRADA MS AO LIBRADA MS ARAL MORERA	5001102	637.0	125.0		0.000.0	2.247.0	355		367.0	255.0	35.0					_			. 14		35.5	23.0 22.0		1.057			-		- 1	43.0 127.5				-			- :							6.501.0 0.011	55682723 54.401.551.13
MS ARAL MORERA MS BANDERANTES	5001243 5001508	18.0 31.0	139.0			534.0 572.0	295 135	1.0	-	73.0	-	-	-	-	-:-		-	+	. 9	1.0	57.5 6.5	7.0		1287	•	-:-		-:-	-	15.0	-	-		-	-	-	-	_			-			1,598.5 0,002	75837309 13.037.241.32 94163286 9.715.982.32
MS BANDERANTES MS BATACHASSU MS BATACHASSU MS BATACHASSA MS BELA MSTA MS BODOQUENA	5001904	452.0	1000	20.0	455.0 325.0 567.0 223,0	1.025.0	205	1.0	-	45.0			_		-	-	_		. 4	2.0	18.0		_	-		163.0	-	83.0	73.0	50.0						-					-	_	-	2.657.0 0.004- 1.414.0 0.002	60389193 21.731.952.87
MS BELAVISTA	5002100 5002159	382.0 207,0	91.0	40.0 43.0	567.0	1,377.0 657,0	112	10	145.0	115.0	74.0			-	- :				. 7	50	67.0			80.	0	-:		- :	- :	42.5		-					- :					- :	- :	3.023.5 0.005 1.455,0 0.002	90846760 24 803 674 54
MS BONTO	5002209	415.0	41.0			1.542.0	32	2.0	165.0	34.0				-	-	_			. 7	9.0	23.0			176.0	0	-:			- 1	50.0						- :					-	- :			
MS BRASILANDIA MS CAARAPO	5002308 5002407	372,0	246.0 138,0	15,0	349.0 924,0	735.0 1.367,0	76	1.0 2	359.0 291,0	54.0	197,0			-			-	+	- 19	0.0	15.5	97,0		1.214)	0		-		-	48,5	-	-		-	: -	-	-	_		-	-	-		1,895.5 0,003 4,988,5 0,008	04758545 14.639.814.66 15408154 42.950.519.85
MES DONTO MES BONTO MES CARRAPO MES CARRAPO MES CARRAPO MES CARRAPO GRANCE MES CARRACO	5002505 5002704 12	159.0 2.400.0	-	405.0 19	349.0 924,0 335.0 5.907.0	829.0 45.633.0	544	10 259	99.0	495.0	2,356.0			-:-	-	_	-		- 3.55	50 1	28.0 622.0	1513.0		41	0	49.0 1.907.0		459.0	173.0	412.5	-	- :			::	- :	- :				-		- :	1.536.0 0.002- 114.813.5 0.1858	59814900 11.984.734.78 73677428 905.615.591.76
MS CARACOL	5002803	57.0	24.0		156.0 469.0	364.0	75	10 2	210.0	75.0	-		_	-	-				. 3	3.0	28.0 34.0							-													-			1,022.0 0.0016	61119444 8.093.322.78 69112866 22.261.677.44
MS CHAPADAO DO SUL	5002902 5002951	467.0	474.0	241.0	655.0	1.830.0	- 20	1.2	335.0	153.0	557.0				- :	_ :			- 14	8.0	35.0	175.0				- :	:	- :		38.0					: :	- :	- :						- :	5.956.0 0.009	22792206 48.345.927.51
MS CHAPADAO DO SUL MS CORGUNHO MS CORGUNHO MS CORGUNHO MS CORGUNHA MS CORGUNHA MS CORGUNHA MS COSTARICA	5003108 5003157	110.0	185.0	:	121.0 535.0 2.053,0	277.0 1.282.0 5.562.0	85	10		92.0					- :				. 3	5.0	17.0 42.0	- :		905		-:-		- :	- :			-			: - :	- :	- :				-:-	- : -	- :	522.0 0.000 3.134.0 0.005	
MS COSTABICA	5003207 1	1.085,0	391,0	216,0	2.053,0	5.562,0	173	10 22	291,0 701.0	134,0	1.377,0		-		-:-		-	_	- 37	7,0	210,0	485,0 72.0		-	+	-:-	-	- :	- :	58,0 85.0			_	-		+ -:	+ :								50723403 116.741.676,41 87149878 43.300.060.60
MS COOR A PRIMA MS COORM MS DECOMPOUS MS DOCEMONA MS DOCEMONA MS DOCEMONA MS DOCEMONA MS DOCEMONA MS DOCEMONA	5003306	807.0 112,0	21.0 61,0	-	797.0	1,984.0 1,843.0 541,0	72	10 1	105.0	45.0			-	-	-	-	-		- 10	0.0	49.0		-	-			-		-	24.5				-				_		-	-	-	-	3.870.5 0.006	99083274 31.664.898.58 98277535 11.197.690,81
MS DOS RMAOS DO BURITI	5003488	161.0	16.0 77.0		235.0	449.0 300.0	95	10 2	247.0	63.0	38.0			-	-	_			. 7	1.0	35.5	71.0		672	0	-:			- 1							- :					-	- :		2.156.5 0.003	59472291 18.804.159.53
MS DOURADNA MS DOURADOS	5003702	55.0	4.016.0	28.0	5.187.0	11.456.0	502	10 3.1	175.0	257.0	2.037.0				-				- 1,18	1.0	10.0 786.0	203.0		3.397	0		3.0	16.0	187.0	144.0						- :	- :				-	- :	- :	712.0 0.0012 32.142.0 0.053	58210533 259.972.407.95
	5003751 5003801		541.0	-	265.0 455.0	745.0 1.011.0	154	10	224.0	-	-	-	-	-	-:-		-	+	- 2 - 10	5.0	80.0	17.0		152	•	-:-		-:-	-	47.5	-	-		-	-	-	-	_			-			1,646.0 0.002 2,406.5 0.003	03954383 13.174.233.61 04886956 19.025.331.87
MS FIGUERAD	5003900		65.0	27.0	83.0	276.0			-				-	-					- 1	3.0	10	-				-						-				-					-	-	-	454.0 0.000	31480611 3.563.927.16
MS. FSGREPAO MS. GLORIA DE DOURADOS MS. GUAL LOPES DA LAGUNA MS. SGLATEM MS. NOCENCIA MS. ITAPORA	5004106	205.0 136.0	- :	:	249.0	498.0 734.0					3.0				- :	_ :				2.0	13.0					- :	:	- :		29.0					: :	- :	- :						- :	1.167.0 0.001	07890658 8.321.202.01 62801388 9.075.959.57
MS INDCENCIA	5004403	11.0	12.0		385.0 221.0	604.0 424.0	119 79	10	59.0	92.0 45.0	252.0 70.0					_			. 4	3.0	15.0	94.0							- 1					-			- :							1,055.0 0,000 1,055.0 0,000 1,866,0 0,000	08423875 15.632.114.92 71802451 8.632.593.64 44090822 15.805.891,78
MS ITAPORA MS ITACURAL	5004502	405,0 267.0		-	395,0	424.0 585,0	252 479	1.0		204.0	156,0			-		_			. 5	5,0	2,5	140.0	_	-		138.0			92.0	34,5 25,0		-				- :	- :							1,855,0 0,000 2,895,0 0,004	44090822 15.805.891,78 34607653 23.068.002.80
MS INNHEMA	5004700	322.0	267.0	22.0	744.0	1.018.0 1.383.0	511 445	1.0	-		99.0		_		-	-	_		- 5	3.0	31.0		_	804		-	-	-	-	-						-					-	_	-	3.363.0 0.005- 2.095.0 0.000	86317603 26.730.491.54
MS JARAGUARI	5004908	457.0	83.0	-	219.0 128.0	1475.0	385	10 1		320.0	60.0			-	- :					1.0				15.0	0	-:-		- :	- :							- :	- :				-	- :	- :	685.0 0.001	77491218 5.736.984.50
MS JATEI	5005503	95.0			123.0		56		1/9/0	44.0					- :				- 11	9.0	-	17.0															1							2.955.0 0.004 345.0 0.00	62078075 3.024.574.19
JUST TLACUERAN JUST AND PERMA JUST A	5005152	80.0	94.0 77,0		218.0	717.0 1.484,0	21		755,0	16,0	123,0		-	-			-	+	. 1	5.0 8,0	38,0	67,0		-	+	-	-		- :		-	-		-		-	-	_		-				3.804,0 0.000 3.804,0 0.006	58522304 8.616.612.07 11628581 30.751.579,95
MS LAGUNA CARAPA	5005251		100.0		200,0 200,0 1,099,0	475.0 2.718.0	104	10 2	211.0 725.0	10.0	1.0			-:-	-	_	-		- 4 - 22	2.0	23.0	107.0		252	0	-:-				39.0	-	- :			::	- :	- :				-		- :	1.455.0 0.002 6.552.0 0.010	41958547 11.897.734.88
MS MARACALU MS MRANDA MS MINDO NOVO MS NAVRAI MS NIDAGUE	5005508	256,0			490.0 358.0 1.184.0 314.0 699.0 1.062.0 146.0 105.0 379.0	1.151,0	139	1,0 5	575,0	-	9,0		_	-	-	_	-		- 13 - 5	3,0	50,0	48,0 113.0		39.) 1.788.)	0													_			-	-		4.539,0 0,000	31544219 40.514.580,69
MS NAVRA	5005707	705.0	190.0 750.0		1.184.0	2.080.0 0.080.E	63		432.0		204.0 202.0				- :	_ :			- 29		81.0	171.0				740	:	- :		_ :					: :	- :	- :						-	8.037.0 0.013	75625320 16.933.976.48 91989927 64.274.145.37
MS NOVA ALVORADA DO SUL MS NOVA ANDRADINA	5005002 5006200 1		50.0 303.0	:	314.0 689.0	1,423.0	234 231	10 6	80.0 671.0	183.0 179.0	128.0				- :				· 7	8.0	28.0 45.5	102.0		321	0	-:-		- :	- :			-			: - :	- :	- :				-:-	- : -	- :	2.134.0 0.003 4.332.5 0.007 7.267.5 0.012	90661170 17.981.676.30 52565157 34.848.799.56
MS NOVA ANDRADNA MS NOVO HORRONTE DO SUI	5005200 1	373.0 1.184.0 87.0	59.0		1.052.0	2.403.0 384.0	523	10 7	671.0 762.0 199.0	321.0	23.0	-	-				-	_		3.0	92.0	315.0		-	+	164.0	12.0	- :	79.0	161.5	-		_	-		+ -:	+ :							7.267.5 0.012 904.5 0.001-	85567807 58.883.424.45 61024924 7.118.420.26
MS NOVA ANDROSNA MS NOVA HORROSTE DO SUL MS PARASIO DAS GUIAS MS PARASIO DAS GUIAS MS PARANIOS MS PERONUS MS PERON GOMES MS PENTA PORA MS ROTTO MURTINIO MS REAS DO RIO PARIDO MS REAS DO RIO PARIDO MS REAS DO RIO PARIDO MS RO RIO HAMPE	5005275	110.0 510,0		104.0 547.0	105.0	215.0 2.105,0	185		114.0 738,0		575.0 115.0		-	-					. 3	3.0	14.0	-				1100				34,0		-				-					-	-	-	1,270.0 0,000 5,334,0 0,009	52961203 11,464,121,13
MS PARANHOS	5006358				285.0	758.0	102		354.0		179.0			-	-	_				0.0	18.0			1.713	0	-			- 1	-						- :					-	- :			
MS PONTA PORA	5005408 5005506	173,0	1.0	73,0	197.0	758.0 395.0 5.514,0	119 323	1,0	-	-	652,0			-			-	+	- 25	9.0	9.0 139,0	230,0		-	+	-:-	-		-	25.0 154,0	-	-		-	: -	-	-	_		-	-	-		899.0 0.001- 11.565,0 0,018	94167769 7.279.899.16 94517146 91.083.613,57
MS PORTO MURTINHO MS PRIMS DO BIO PARDO		300.0 646.0	-	10.0 39.0	352.0 523.0	730.0 1.630.0	725		452.0 453.0	180.0	37.0 621.0			-:-	-	_	-		. 7	4.0 5.0	35.5	57.0		325	0	-:-			- :		-	- :			::	- :	- :				-		- :	2.777.5 0.004 4.267.5 0.007	57795010 23.180.976.47 38504435 35.267.513.77
MS RIO BRILHANTE	5007208 1	1.199.0		_	0.045.0	2,492.0	105	10 1.0		69.0	-		_	-	-				- 31	4.0	247.5	79.0						-													-		-	6.643.5 0.011	52511739 54.386.101.43
MS RIO NEGRO MS RIO VERDE DE MATO GROSSO MS ROCHEDO	5007307 5007406	325.0	56.0		123.0 421.0	405.0 1.120.0					133.0			-						4.0	28.0 101.0	71.0		- :		118.0				42.5						-	1 :				===		- :	707.0 0.001 2.575.5 0.004	43917172 5.573.404.70 52099657 21.204.343.51
	5007505		107.0	ž	180.0	430.0 450.0	124	10 2	140.0 244.0	70.0	- :			-	-	:				3.0	10.0	- :	- :	- :		-:	:	- :	- :	- :						1 :	1				-:-	- : -	- :	1234.0 0.001	01960692 9,552,902,95
MS SAO GABRIEL DO GESTE MS SELVIRIA	5007695 5007802		805,0 110.0	-	569,0 226.0	1.728,0 483.0	51,		123,0	35,0 79,0	444,0	-	+	-	-		-	+	- 13		21.0	25,0			+-	76,0	0,8		325,0	177,0	-	+ :	+	-		+ :	-	+ :	+	-	-		-	4.739,0 0,007 1,182,0 0,001	
MS SELVERA MS SETE CUEDAS MS SDROLANDA MS SONORA	5007703	65.0 1.074.0	154.0	28.0	235.0	483.0 619.0 2.344.0 627.0	45		301.0	18.0 482,0	530.0			-	-:-	_			- 3 - 1	9.0	10.0	223.0	-	600		- :	:		- :	54.0				:	: -					:	-:-	- :	- :	1.166.0 0.0011 8.943,5 0,0153	71924830 9.120.410.89 42770231 74.753.198,70
MS SONORA	5007935	415.0	33.0	-	385.0	627.0	635	10	415.0	402,0 52.0	413.0								- 16		126.0	77.0		-								-				1 :	1 :							2,772.0 0.004	83876026 23,795,269,66
MS TACURU MS TAQUARUSSU	5007976	75.0	82.0		195.0 47.0	573.0 243.0			128.0	- 1	40				- : -	_			- 6	5.0	7.0	- :		549.				- :	- :	12.0 20.0				-								- :		458.0 0.000	
MS TERENOS MS TRES LAGOAS MS VICENTINA MS GOVERNO DO ESTADO MS TOTAL GERAL	5008305 2	2259.0	1.080.0	71.0 69.0	329.0	759.0	183	1.0	107.0	176.0		1	+			_=	-	+	- 6		36.5 133.0	-: T		1317	-		12.0	$-:$ Γ	5.0	5.0		+	+			+ =	1	+ =	+			:T			54098586 21,214,083,20
MS WCENTINA MS GOVERNO DO ESTADO	5005404	91.0	24.0	-:	177.0	241.0 2.778.0 150.952,0	57	ro.	360.0				50	17100	15 790 0	179.0	17.00		. 1	0.0	MO 5	1400	100	4.458.	0	-:-	:	- :		274**			0	:	: -	-			0	:	-:	- : 1	- :	810.0 0.001 200.727.0 0.39	00412823 4.918.071.26 28007954 1.726.061.150.55 1,00 4.872.210.010,00
MS TOTAL GERAL	36	5.092,0 1	5.830,0	180,0 6	3.465,0	150.952,0	12.571	10 61.3 1,0 110.3	734,0	4.377.0 9.655,0	15.188.0 28.979.0	63.21	5,0	5.710,0	15.790.0 15.790.0	378.0 378.0	13.687		5.0 4.56 5.0 16.95	2,0 7	889.5 545,0	8.531,0	10,0	22.054)	0	2.799,0	51,0	558,0	1.047,0	4.810,0		92	0					1 .	1,0		-	- :		589.279,0	1,00 4,872,210,010,00