70/12/2022 - 11:07 Página 1 de 1

													MATE	PÍCIII AS DA FOLICACI	BÁSICA CONSE	FRADAS NO FU	NDFR 2023 FST	MATIVA DA BEO	FITA ANUAL DO F	IINDO (VAAE) E O	DEFICIENTES DE D	HSTRIBILICÃO D	OS BECLIBSOS B	OP ENTE GOVERN	NAMENTAL - POR	TABIA INTERMI	MSTERIAL NET I	DE 20 DE DEZEMBRI	DF 2022											
																						i di mananananananananananananananananananan		224-111-1-1-1-1-1									. Itinerário de		Ens. Médic	,				
					Er	18.	Ens.	Ens.	Ens.	F-11				Ensino Médio	Itinerário de	Educação Profissional			Educação de	Educação de Jovens e							Ens. Fundamental	Ens. Médio Rur - rede conveniada de Formação por Alternância	Ens. Médio	Educação Indigena e	Avaliação n	EJA Integrada to Ed. Profission de Nivel Médic rede de conveniada d or a Alternância	Formação Tientes	Profissional	Integrado à E	id. EJA Integrad	la à Formação lo - Profissional - rede conveniad de Instituições de Ed. Profissionas	Profissional		
UF Ente Federado	Código II	ntegral - P	arcial - Integr	al - Pari	acola Fundar ial - Séries I	mental Fu Iniciais Sér	indamental ries Iniciais	Fundamental Séries Finais	Fundamental Séries Finais	Fundame	ental Urbano - rec	o Ensino Médio le Rural - rede	Ensino N Integral -	Ensino Médio Integrado à rede Educação ca Profissional - rede pública	Formação Técnica e	Concomitante so Ensino	Educação Especial - rede pública	Educacional	Jovens e Adultos com avaliação no	Adultos Integrada à Ed.	Educação Indigena e Quilombola - rede pública	Creche Integral - rede	Creche Parcial	Pré-Excola Integral - rede	Pré-Escola Parcial - rede conveniada	Educação Especial - rede	Séries Finals Rural - rede	- rede conveniada de	Profisional - rede	Quilombols - rede	Processo	- de Nivel Médic rede	Profissional -	Ensino Médio	rede	de Nivel Méd	io - Profissional -	Ensino Médio	Matriculas Totals Coeficiente e Distribuição VAAF	Estimativa de - Receita - VAAF (RS)
	IBGE	pública p	rédica públi	rede p	ública Urbano	- rede Ro	ural - rede	Urbano - rede	Rural - rede	públic	ca pública	pública	públic	rade miblica	Profissional -	Médio - rede	rede pública	(AEE)	processo - rede	Profissional de Nivel Médio	rede pública	conveniada	conventada	conveniada	conveniada	conveniada	conveniada de	Formação por Alternáncia	Formação por	conveniada de	Conveniada Formacijo n	de conventada d	conventada de	rede conveniación re	Instituições	de Instituições	de Instituições de	la rede conventa	a lotars VAAF	RECEITS - VAAF (RS)
							,	,	,							pública			pública	rede pública							Alternância		Alternância	Alternáncia	Alternánci	a Alternância	Formação por Alternância	Alternância	Profissions	Ed. Profissio	Ed. Profissions	Ed. Profission	4	
ES AFONSO CLAUDIO	3200102	135.0	516.0 12	4.0	534.0	890.0	585.0	180.0	457.0	.0	11.0					-	145.0	91.0				-		-															3.669.0 0.0047458518	45 22.063.799.23
ES AGUA DOCE DO NORTE	3200169 3200136	70.0	17.0	:	313.0	752.0 227.0	47.0 379.0			.0	103.0						77.0 119.0	59.5			-							-	-		-	-	-						1.583.5 0.00194424	16 9.038.916.03
ES ALEGRE ES ALFREDO CHAVES ES ALTO RIO NOVO ES ANCHETA	3200201	480,0	155,0	3,0	528,0 1	1.137,0	97,0		- 100								107,0	52,5		-					-									-					2.572,5 0,003298471 1.932.0 0,002445464 933.0 0,0011503796 5.926,0 0,0076234871	12 15.154.328,83
ES ALFREDO CHAVES ES ALTO RIO NOVO			259.0 145.0	2,0	251.0 185.0	539.0 432.0	109.0 57.0	401.0 55.0	47.0	.0		-	+		- :		185.0 45.0	138.0	-	-	-		-		-	-	-	-	-	-	-		-	-	-		-	-	933.0 0.002445454	76 11.373.785.52 25 5.348.195.84
ES ANCHETA	3200409	316,0 85.0	480,0 10			319.0	245,0 71.0	885,0	149,0	0 2	715,0	-			-	_	267,0 41.0	132,0	174,0		-	241,0		-	-	_	-			-	_			-					5.926,0 0,0076234871	79 35.442.128,41 12 5.554.416.95
ES APIACA ES ARACRUZ ES ATEJO VIVACQUA	3200507	-	1.660.0	. 3	051.0 4	1927.0	645.0	3.520.0	-		502.0	- :			- :		550.0	147.5	- 1		825.0		-		-	-	-			-				- :	- :			-	945.0 0.001194731 15.940.5 0.0200213492 2.102.5 0.0027078079 4.131.0 0.0052948032 5.148.5 0.0053298113	03 93.080.654.74
ES BARRA DE SAO FRANCISCO	3200706 3200805	173.0 305.0	200.0 1	2.0	212.0 538.0 1	525.0 1.422.0 1.644.0	223.0 58.0		95.0	.0	165.0	- :		: :			97.0 185.0		45.0	- :	- :							- :				- :	-		- :		: :		2.102.5 0.0027078078 4.131.0 0.0052048033	52 12.585.789.32 99 24.197.495.84
ES BARRA DE SAO FRANCISCO ES BOA ESPERANCA	3200904	173.0 305.0 265.0 59.0	355.0	4.0	949.0 1	621.0	58.0 328.0 285.0	835.0	155.0		165.0	-	+		- :		216.0 77.0	89.5 57.0	-	+ -:	- :		-		-	-	-	-	-	-	-	-	-	-	-	_	-	+ -:	5.148.5 0.0065298115 2.025.0 0.002567875	81 30.357.555.45 97 11.938.236.1
ES BOM JESUS DO NORTE ES BREJETUBA				4.0	141.0	464.0	2.0	194.0			1160						71.0 58.0	44.0 50.0	-		-					_					_	-			_				1.198.0 0.0015189012	27 7.061.478.75 73 9.448.700,77
ES CACHOERO DE ITAPEMRIM	3201209	1.561.0	3.137.0 1	00 3	877.0 8	560,0 1.483.0	237,0 349.0				238.0						829.0 2.035.0				101.0																		22.868.0 0.0289975120	36 134.811.474.22
ES CARACICA ES CASTELO	3201308	282.0 416,0	162,0 3.137,0 3.365,0 34,0 3	1.0 a. (2,0	516.0 21 415,0 1	1.483.0 1.237.0 1.247,0	349.0 242.0 372,0	9.362.0 855,0	275,0	9	575.0	-	+				2.035.0	611.0 82,0	2.419.0	-	-	121,0	-		-	-	-	-	-	-	-	-	-	-	-		-	-	1.198.0 0.0015189012 1.510.0 0.0020323840 22.868.0 0.0289975120 50.338.0 0.0613297240 4.799.0 0.0062860676	23 285.126.205.51 02 29.131.390,2
ES CACHOERO DE ITAPEMIRM ES CARRACICA ES CASTELO ES COLATINA ES CONCECAO DA BARRA ES CONCECAO DA CASTELO	3201506	144.0	2.017.0	7.0 2	443.0	1.074.0	462.0 432.0	3.026.0	217.0 285.0	0 12	261.0	-			-		894.0 163.0	503.0 41.0	15.0		F07.0	_	-		-	_	-			-	_			-					15.771.0 0.020055075 5.189.0 0.0065498515	18 93.237.456.57 94 30.915.628.06
	3201704	113.0	147.0		303.0	523.0	337.0					-					36.0	29.0	137.0		38.0		-			-														
ES DIVINO DE SAO LOURENCO ES DOMINGOS MARTINS	3201803	445.0			95.0 869.0	198.0 590.0	1.498.0	420.0	955.0	.0 1	139.0	-	+	-	- :		30.0 116.0	12.0	-	- :	-	_	-		-	-		-		-	-	-	-		-			-	504.5 0.0006306081 5.171.0 0.0067928702	01 2.931.741.44 19 31.580.531.71
ES DORES DO RIO PRETO ES ECOPORANGA	3202009	221.0	54.0 379.0	-	207.0 454.0	426.0 506.0	32.0 224.0	65.0	-		285.0	-	+		- :		75.0 64.0	59.0	-						-	- :		-			-	-	-		-			-	929.0 0.0011440340 2.154.0 0.0028428810	74 5.318.697.71 06 13.216.753.88
ES FUNDAO	3202207		402,0		445,0 1	1.129,0	54,0	657,0	-								105,0	61,0	-		-	-		-	-	-								_	_				2.154.0 0.0028428810 2.859,0 0.0035346521	49 16.432.846,6
ES GOVERNADOR LINDENBERG ES GUACUI ES GUARAPARI ES BATBA	3202356			4.0		208.0	164.0 45.0				401.0						26.0 531.0 1.862.0	303.0	21.0																				921.0 0.001154648 4.566.0 0.0058584501 21.060,0 0.0052474616 4.036.0 0.0051117440 1.401.0 0.001766182	43 5.508.442.4 75 27.282.841.12 62 122.026.296.49
ES GUARAPARI ES BATIBA	3202405	201,0 246.0	1.878,0	. 2	765.0	5.678,0 1.292.0	1.083,0	743.0	495,0	.0 2	50,0 -	-	+	-	-	-	115.0	678,0 30.0	485,0	-	-	57,0	-	53,0		-	-	-	-	-	-	-	-	-	-			-	21.050,0 0,0252474516 4.035.0 0.0051117440	52 122.026.295,49 15 23.764.857.69
ES BRACU	3202504	121.0	135.0			630.0	45.0		32.0 198.0		55.0 -				-		55.0	59.0			-			-	-							_			_				1.401.0 0.001766182 1.472.5 0.0018815923	84 8.211.108.32 54 8.747.655.27
ES BITRAMA ES ICONHA		80.0		-	310.0	415.0 476.0	307.0 89.0	115.0	58.0	0 1	117.0	-		: :	- :		30.0 107.0	25.0					- :			-		- :												
ES IRUPI ES ITAGUACU	3202652	235.0	150.0		318.0	567.0	222.0	182.0	45.0	.0		-	+	-			72.0 26.0	37.5	-	-	-		-		-	-	-	-	-	-	-	-	-	-	-			-	1.762.5 0.0022019833	96 10.237.177.65 76 8.352.496.72
ES ITAPEMRIM ES ITARANA	3202801	101.0 235.0 1.103.0 165.0	46.0	9.0 1	204.0	301.0	1.170.0	834.0	747.0	0 :	505.0 - 43.0 -	-		: :			274.0 23.0	180	355.0	-	73.0		- :		-	-	_	-		-		- :	-	-	-			_	1.762.5 0.0022019831 1.424.0 0.0017985921 7.880.0 0.0101638985 896.0 0.001153823	77 47.251.742.07 52 5.362.812.03
ES IUNA					698.0 1	1.483.0	375.0	392.0	119.0 386.0	.0	587.0						141.0	54.0			-						_			_								_		
ES JAGUARE ES JERONMO MONTEIRO	3203106	35,0	165,0		300,0	E63,0	1.115.0	254,0	300.1	JU 6	667.0						110.0 33,0	18,0	169.0			_			- :	-													5.386.0 0.0069613257 1.494,0 0,0018367775 2.178.5 0.0026919160	09 32.363.693.6 85 8.539.308,17
ES JERONMO MONTEIRO ES JOAO NEMA ES LARANJA DA TERRA ES LINHARES		145.0	260.0		144.0	810.0	231.0	650.0	-	-	571.0	-	+		- :		84.0 2.0	37.5	-	-	-		-		-	-	-	-	-	-	-		-	-	-		-	-	2.178.5 0.0026919160 1.170.0 0.0016660928	04 12.514.911.14 58 7.745.782.07
ES UNHARES	3203205	495.0 135.0	3.879.0	60 4	430.0 5	826.0	737.0 18.0	6 049 0 177.0		,	335.0						995.0 87.0	353.5 41.0			-							-	-		-	-	-						27.201.5 0.0339085040	92 157,643,021,91
ES MANTENOPOLIS ES MARCHALTES ES MARCHALTES ES MARCHALTES ES MARCHALTES ES MANOSODOSUL	3203320	814.0 204.0	134.0	. 1	034.0 1	1.705.0	864.0	1.303.0	714.0		553.0	- :			- :		300.0	21.0	153.0	-			-		-	-	-			-				- :	- :			-	7.595.0 0.0007393480 2.444.0 0.0031481245 1.487.0 0.0019116022 2.667.5 0.0033709403	71 45.557.858.83 95 14.635.852.8 57 8.887.173.43 82 15.671.741,85
ES MARECHAL FLORIANO ES MAREANDIA	3203346	145.0	169.0 89.0	7.0	502.0 272.0	650.0 479.0	382.0 225.0	201.0	101.0	.0	38.0	- :					36.0 61.0	24.0																1					2.444.0 0.0031481245 1.487.0 0.0019116023	95 14.635.852.8 57 8.887,173.43
ES MMOSO DO SUL ES MONTANHA	3203403	145.0 241.0	311,0	0.0	491,0	868,0 936.0	594,0 105.0	307.0	295,0 73,0		131.0	-	+		- :		75,0 230.0	33,5	75.0	+ -:	- :		-		-	-	-	-	-	-	-	-	-	-	-	_	-	-		
ES MONTANHA ES MUCURICI ES MUNZ FRERE	3203601	68.0	. 12	3.0	13.0	282.0 701,0	37.0	85.0	1937	0							25.0	24.0			-	-		-	-	-								_	_				570.0 0.0008543423	76 4.018.388.54 96 14.703.884,51
ES MUQUI ES NOVA VENECIA	3203809	85.0	132.0			741.0	242,0 104.0	107.0	29.0 394.0	0	-	-		1 1			45.0	31.5		1					-		1	-		1				-				-	570.0 0.00084342: 2.507.0 0.0001627573 1.553.5 0.00192165 7.340.5 0.0093201042	72 8.933.945.23
ES PANCAS	3203908	85.0 242.0 83.0	403.0 15 158.0	6.0 1	055.0 1 355.0	409.0	772.0 425.0	1.785.0	394.0		159.0		_	1			241.0 78.0	120.5		_ _ :		112.0		:			:	:	<u> </u>	_ _ :	_		<u> </u>	:						
ES PANCAS ES PEDRO CANARIO ES PINHEROS	3204054	254.0 197.0	195.0 15	1.0	463.0	1.161.0	75.0 164.0	1,040.0	81.0	0 3	304.0 - 228.0 -	+	+ =	+			65.0 171.0	44.5	25.0 55.0	+==					+			+ =	<u> </u>		+	+ -	← = :		+ = :	+	-	+	2,986.0 0.0037111103 3,722.5 0.004802727 3,889.5 0.004925275 895.5 0.0010978480 3,029,0 0.0039675990	04 12.088.649.95 81 17.253.213.34 57 22.328.219.34
ES PUMA	3204203	241.0	234.0		587.0	1,205.0	107.0				414.0	1 - 1					185.0	99.5	125.0						1 - 1		1		i :	1 - 1				1 - 1					3.889.5 0.004925225	24 22.897.719.15
ES PUMA ES PONTO BELO ES PRESIDENTE KENNEDY ES RIO BANANA ES RIO BANANA ES RIO BANANA ES RIO BANANA ES RIO ROVO DO SUL ES SANTA LEOPOLDINA	3204252 3204302	500,0		:		424.0 295,0	664,0	80.0 211,0	473,0	٥,	21,0	-					32.0 96,0	19.5 41,0	165,0	-	135,0							- :											3.029,0 0,0039675950	04 5.103.972.63 21 18.445.625,45
ES RIO BANANAL ES RIO NOVO DO SUL	3204351 3204401	115.0	238.0	- 1		801.0 443.0	673.0 118.0	692.0	364.0		119.0		+-	+ -	$+\exists$	=	128.0 52.0	55.0 24.5	8.0		-			 -				-	<u> </u>	<u> </u>	← -		<u> </u>		+	+	+		3.585.0 0.00458536 1.279.5 0.0016291090 1.481.0 0.0019417264	55 21,239,446,26 35 7,573,842,56 84 9,027,223,08
	3204500	137,0	400.0	7,0	237,0	230,0	527,0	gr	204,0		29,0 -						70,0	40,0	-	-	-	-			-		-			-	-	-		-			-	-	1.451,0 0,0019417264	84 9.027.223,08
ES SANTA TERESA	3204609	105.0	233.0	4.0	457.0	207.0 876.0	1245.0	755.0	577.0 60.0	.0 1	46.0 - 147.0 -			1 1			123.0 95.0	82.5 33.5	85.0	-								- :	-	-			-					-	4.176.5 0.0054971283 3.033.5 0.003802793	38 25.596.536.52 78 17.679.474.51
ES SAD DOMINGOS DO NORTE ES SAO GABRIEL DA PALHA	3204658 3204708	178.0 108.0 105.0 304.0	264.0	_	217.0 712.0 1	284.0	255.0 45.0	785.0	152.0	0 1	154.0	-		1 1			45.0 127.0	34.0					<u> </u>		-			+ :			-							1	1,404.0 0.0018337471 4,072.0 0.0051586168	94 8.525.223.48 29 23.982.771.76
ES SAO JOSE DO CALCADO ES SAO MATEUS	3204507	181.0 240.0	23.0	80 2	255.0	618.0 5363.0	1251.0		776.0		322.0 - 444.0 -		+=	-			55.0 584.0	14.0 290.0	636.0	1	502.0				1	-	_	_	_	1				_	1				1,604.0 0.0018337471 4,072.0 0.0051586169 1,517.0 0.00195351 17,569.0 0.021959679	51 9.128.473.4 33 102.093.005.88
	3204955	25.0	181.0		217.0	192.0	128.0			.0	584,0	-					27.0	1.048,0		-			- :		-		-	-	-	-	-	-	-	-				-		
ES SERRA ES SOORETAMA	3205010	192.0	766.0	9,0 12		1.674.0	539.0	1,151.0	191.0	.0		-				-	2.845,0 242.0	66.0	1,430,0		- 1							- :	-										65.807,0 0,0821059522 5.858,0 0,0070530132 2.811.5 0,0005206475 2.305,0 0,0009336272	07 381.716.349,72 09 32.789.954.78
ES VARGEMALTA ES VENDA NOVA DO INIGRANTE	3205036 3205069	192.0 305,0	182.0		472.0 1 557,0	633,0	145.0	518.0 430,0	-	+		+ + :	+	++			118.0 64,0	97.5 58,0	-	+ +	51.0	-+	-		-	-	-	+ :	-	+ +	+-:	+ -:	-	-	+ -:	+	+	-	2.811.5 0.0035206475 2.305,0 0,0029398272	28 16.367.738.13 86 13.667.463.95
ES WANA	3205101	254.0	1.682.0 4	50 Z	129.0	5.195.0	69.0 267.0	2 940 0 249 0	118.0	0 1	237.0 - 179.0 -	-		: :	- :		680.0 41.0	287.5	224.0	-	35.0		-			- :		- :	- :	-							: :			
ES VLA PAVAG ES VLA VALERIO		223.0			473.0	225.0 509.0	285.0	505.0	- 161		104.0 - 728.0 -	+	+				57.0	12.0		1			-		=		1	_		1	=			=	_			=	1.378.0 0.0017923051 2.208.0 0.0008219024 54.929.0 0.0088258831 43.123.5 0.0541768211	56 13.119.224.05
ES VEA VELPA ES VITORIA ES UTORIA ES GOVERNO DO ESTADO	3205200 3205309	753.0	4.098.0 11 7.802.0 80				- :	11.234.0 8.974.0									2.095.0	1,224.0		1 :		52.0		48.0	-			- :											54,929.0 0.0688256830 43,123.5 0.0541766211	04 319.975.448.22 42 251.870.924.48
ES GOVERNO DO ESTADO ES TOTAL GERAL	32	14.613.0	1,730.0 4.0	5.0 85	051.0 100	1951.0	2057.0	47,732.0 140,234.0	2.141.0	0 18.0	535.0 72.200 475.0 72.200	0 2.120.0	93	171.0 39.232.0 171.0 39.232.0	4.0	575.0 575.0	4.508.0 28.030.0	5,806.5 14,830.0	23.183.0 33.880.0	3.095.0	245.0 2.567.0	590.0		101.0			719 710	0 73	2,390.0		+	+ -	← = :		+ = :	+	-	+	248.254.5 0.3337188700 778.999.0 1	67 1.551.482.513.16 00 4.649.070.377.09