

## ANEXO I

Portaria Interministerial nº 3, de 13 de dezembro de 2019

Valor anual por aluno estimado, no âmbito do Distrito Federal e dos Estados, e estimativa de receita do Fundo de Manutenção e Desenvolvimento da Educação Básica e de Valorização dos Profissionais da Educação - 2019

Valor anual por aluno estimado, por etapas, modalidades e tipos de estabelecimentos de ensino da educação básica (Art. 15, III, da lei nº 11.494/2007) - R\$1,00																									Estimativa de Receitas FUNDEB 2019 (Art. 15, I e II, da Lei nº11.494/2007) R\$ mil							
UF	ENSINO PÚBLICO														INSTITUIÇÕES CONVENIADAS																	
	EDUCAÇÃO INFANTIL				ENSINO FUNDAMENTAL					ENSINO MÉDIO					AEE	EDUCAÇÃO		EJA		CRECHE INTEGRAL	CRECHE PARCIAL	PRÉ-ESCOLA INTEGRAL	PRÉ-ESCOLA PARCIAL	FORMAÇÃO POR ALTERNÂNCIA						CONTRIBUIÇÃO DOS ESTADOS, DF E MUNICÍPIOS	COMPLEM. DA UNIÃO (*)	TOTAL DA RECEITA ESTIMADA
	CRECHE INTEGRAL	PRÉ-ESCOLA INTEGRAL	CRECHE PARCIAL	PRÉ-ESCOLA PARCIAL	SÉR. INICIAIS URBANA	SÉR. INICIAIS RURAL	SÉR. FINAIS URBANA	SÉR. FINAIS RURAL	TEMPO INTEGRAL	URBANO	RURAL	TEMPO INTEGRAL	INT. ED. PROFISIONAL	ESPECIAL		INDÍG./QUIL.	AVAL. PROCESSO	INT. ED. PROFISIONAL	ENSINO FUND. SÉR. FINAIS RURAL					ENSINO MÉDIO RURAL	ENSINO MÉDIO INT. ED. PROFIS.	EDUC. INDÍG./QUIL.	EJA - AVAL. NO PROCESSO	EJA - INT. ED. PROFIS. DE NÍVEL MÉDIO				
AC	4.906,21	4.906,21	4.340,11	3.962,71	3.774,00	4.340,11	4.151,41	4.528,81	4.906,21	4.717,51	4.906,21	4.906,21	4.906,21	4.528,81	4.528,81	4.528,81	3.019,20	4.528,81	4.151,41	3.019,20	4.906,21	3.962,71	4.906,21	4.906,21	4.906,21	4.528,81	3.019,20	4.528,81	1.101.865,6	0,0	1.101.865,6	
AL	4.472,38	4.472,38	3.956,34	3.612,31	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.300,37	4.472,38	4.472,38	4.472,38	4.128,35	4.128,35	4.128,35	2.752,24	4.128,35	3.784,32	2.752,24	4.472,38	3.612,31	4.472,38	4.472,38	4.472,38	4.128,35	2.752,24	4.128,35	2.229.117,0	488.248,7	2.717.365,7	
AM	4.472,38	4.472,38	3.956,34	3.612,31	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.300,37	4.472,38	4.472,38	4.472,38	4.128,35	4.128,35	4.128,35	2.752,24	4.128,35	3.784,32	2.752,24	4.472,38	3.612,31	4.472,38	4.472,38	4.472,38	4.128,35	2.752,24	4.128,35	2.908.050,6	1.140.103,5	4.048.154,1	
AP	5.591,19	5.591,19	4.946,05	4.515,96	4.300,92	4.946,05	4.731,01	5.161,10	5.591,19	5.376,14	5.591,19	5.591,19	5.591,19	5.161,10	5.161,10	5.161,10	3.440,73	5.161,10	4.731,01	3.440,73	5.591,19	4.515,96	5.591,19	5.591,19	5.591,19	5.161,10	3.440,73	5.161,10	935.231,4	0,0	935.231,4	
BA	4.472,38	4.472,38	3.956,34	3.612,31	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.300,37	4.472,38	4.472,38	4.472,38	4.128,35	4.128,35	4.128,35	2.752,24	4.128,35	3.784,32	2.752,24	4.472,38	3.612,31	4.472,38	4.472,38	4.472,38	4.128,35	2.752,24	4.128,35	9.030.086,4	2.468.880,8	11.498.967,3	
CE	4.472,38	4.472,38	3.956,34	3.612,31	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.300,37	4.472,38	4.472,38	4.472,38	4.128,35	4.128,35	4.128,35	2.752,24	4.128,35	3.784,32	2.752,24	4.472,38	3.612,31	4.472,38	4.472,38	4.472,38	4.128,35	2.752,24	4.128,35	5.283.962,6	1.419.994,2	6.703.956,9	
DF	5.292,51	5.292,51	4.681,83	4.274,72	4.071,16	4.681,83	4.478,27	4.885,39	5.292,51	5.088,95	5.292,51	5.292,51	5.292,51	4.885,39	4.885,39	4.885,39	3.256,93	4.885,39	4.478,27	3.256,93	5.292,51	4.274,72	5.292,51	5.292,51	5.292,51	4.885,39	3.256,93	4.885,39	2.088.022,5	0,0	2.088.022,5	
ES	4.912,05	4.912,05	4.345,28	3.967,43	3.778,50	4.345,28	4.156,35	4.534,20	4.912,05	4.723,13	4.912,05	4.912,05	4.912,05	4.534,20	4.534,20	4.534,20	3.022,80	4.534,20	4.156,35	3.022,80	4.912,05	3.967,43	4.912,05	4.912,05	4.912,05	4.534,20	3.022,80	4.534,20	3.116.698,2	0,0	3.116.698,2	
GO	5.020,44	5.020,44	4.441,16	4.054,97	3.861,88	4.441,16	4.248,07	4.634,25	5.020,44	4.827,35	5.020,44	5.020,44	5.020,44	4.634,25	4.634,25	4.634,25	3.089,50	4.634,25	4.248,07	3.089,50	5.020,44	4.054,97	5.020,44	5.020,44	5.020,44	4.634,25	3.089,50	4.634,25	5.072.294,9	0,0	5.072.294,9	
MA	4.472,38	4.472,38	3.956,34	3.612,31	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.300,37	4.472,38	4.472,38	4.472,38	4.128,35	4.128,35	4.128,35	2.752,24	4.128,35	3.784,32	2.752,24	4.472,38	3.612,31	4.472,38	4.472,38	4.472,38	4.128,35	2.752,24	4.128,35	3.938.469,0	3.137.300,3	7.075.769,4	
MG	4.688,07	4.688,07	4.147,14	3.786,52	3.606,21	4.147,14	3.966,83	4.327,45	4.688,07	4.507,76	4.688,07	4.688,07	4.688,07	4.327,45	4.327,45	4.327,45	2.884,97	4.327,45	3.966,83	2.884,97	4.688,07	3.786,52	4.688,07	4.688,07	4.688,07	4.327,45	2.884,97	4.327,45	15.425.365,4	0,0	15.425.365,4	
MS	5.035,61	5.035,61	4.454,58	4.067,23	3.873,55	4.454,58	4.260,90	4.648,26	5.035,61	4.841,94	5.035,61	5.035,61	5.035,61	4.648,26	4.648,26	4.648,26	3.098,84	4.648,26	4.260,90	3.098,84	5.035,61	4.067,23	5.035,61	5.035,61	5.035,61	4.648,26	3.098,84	4.648,26	2.588.820,6	0,0	2.588.820,6	
MT	4.977,18	4.977,18	4.402,89	4.020,03	3.828,60	4.402,89	4.211,46	4.594,32	4.977,18	4.785,75	4.977,18	4.977,18	4.977,18	4.594,32	4.594,32	4.594,32	3.062,88	4.594,32	4.211,46	3.062,88	4.977,18	4.020,03	4.977,18	4.977,18	4.977,18	4.594,32	3.062,88	4.594,32	3.200.629,3	0,0	3.200.629,3	
PA	4.472,38	4.472,38	3.956,34	3.612,31	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.300,37	4.472,38	4.472,38	4.472,38	4.128,35	4.128,35	4.128,35	2.752,24	4.128,35	3.784,32	2.752,24	4.472,38	3.612,31	4.472,38	4.472,38	4.472,38	4.128,35	2.752,24	4.128,35	4.452.970,8	3.570.622,4	8.023.593,2	
PB	4.472,38	4.472,38	3.956,34	3.612,31	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.300,37	4.472,38	4.472,38	4.472,38	4.128,35	4.128,35	4.128,35	2.752,24	4.128,35	3.784,32	2.752,24	4.472,38	3.612,31	4.472,38	4.472,38	4.472,38	4.128,35	2.752,24	4.128,35	2.813.173,0	167.125,5	2.980.298,5	
PE	4.472,38	4.472,38	3.956,34	3.612,31	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.300,37	4.472,38	4.472,38	4.472,38	4.128,35	4.128,35	4.128,35	2.752,24	4.128,35	3.784,32	2.752,24	4.472,38	3.612,31	4.472,38	4.472,38	4.472,38	4.128,35	2.752,24	4.128,35	5.961.069,4	495.505,2	6.456.574,6	
PI	5.063,29	5.063,29	4.479,07	4.089,58	3.440,29	3.956,34	3.784,32	4.128,35	4.472,38	4.868,55	5.063,29	5.063,29	5.063,29	4.673,81	4.673,81	4.673,81	1.975,62	2.963,43	4.284,32	3.115,87	5.063,29	4.089,58	5.063,29	5.063,29	5.063,29	4.673,81	1.975,62	4.128,35	2.374.678,1	744.498,9	3.119.177,0	
PR	4.846,02	4.846,02	4.286,86	3.914,09	3.727,71	4.286,86	4.100,48	4.473,25	4.846,02	4.659,64	4.846,02	4.846,02	4.846,02	4.473,25	4.473,25	4.473,25	2.982,17	4.473,25	4.100,48	2.982,17	4.846,02	3.914,09	4.846,02	4.846,02	4.846,02	4.473,25	2.982,17	4.473,25	9.065.311,2	0,0	9.065.311,2	
RJ	4.648,07	4.648,07	4.111,75	3.754,21	3.575,44	4.111,75	3.932,98	4.290,52	4.648,07	4.469,29	4.648,07	4.648,07	4.648,07	4.290,52	4.290,52	4.290,52	2.860,35	4.290,52	3.932,98	2.860,35	4.648,07	3.754,21	4.648,07	4.648,07	4.648,07	4.290,52	2.860,35	4.290,52	9.533.498,5	0,0	9.533.498,5	
RN	4.728,39	4.728,39	4.182,81	3.819,09	3.637,22	4.182,81	4.000,95	4.364,67	4.728,39	4.546,53	4.728,39	4.728,39	4.728,39	4.364,67	4.364,67	4.364,67	2.909,78	4.364,67	4.000,95	2.909,78	4.728,39	3.819,09	4.728,39	4.728,39	4.728,39	4.364,67	2.909,78	4.364,67	2.567.605,1	0,0	2.567.605,1	
RO	5.061,34	5.061,34	4.477,34	4.088,00	3.893,34	4.477,34	4.282,67	4.672,00	5.061,34	4.866,67	5.061,34	5.061,34	5.061,34	4.672,00	4.672,00	4.672,00	3.114,67	4.672,00	4.282,67	3.114,67	5.061,34	4.088,00	5.061,34	5.061,34	5.061,34	4.672,00	3.114,67	4.672,00	1.599.716,5	0,0	1.599.716,5	
RR	6.811,54	6.811,54	6.025,59	5.501,63	5.239,65	6.025,59	5.763,61	6.287,57	6.811,54	6.549,56	6.811,54	6.811,54	6.811,54	6.287,57	6.287,57	6.287,57	4.191,72	6.287,57	5.763,61	4.191,72	6.811,54	5.501,63	6.811,54	6.811,54	6.811,54	6.287,57	4.191,72	6.287,57	809.015,4	0,0	809.015,4	
RS	5.971,58	5.971,58	5.282,55	4.823,20	4.593,53	5.282,55	5.052,88	5.512,23	5.971,58	5.741,91	5.971,58	5.971,58	5.971,58	5.512,23	5.512,23	5.512,23	3.674,82	5.512,23	5.052,88	3.674,82	5.971,58	4.823,20	5.971,58	5.971,58	5.971,58	5.512,23	3.674,82	5.512,23	9.726.329,5	0,0	9.726.329,5	
SC	5.520,90	5.520,90	4.883,88	4.459,19	4.246,85	4.883,88	4.671,53	5.096,22	5.520,90	5.308,56	5.520,90	5.520,90	5.520,90	5.096,22	5.096,22	5.096,22	3.397,48	5.096,22	4.671,53	3.397,48	5.520,90	4.459,19	5.520,90	5.520,90	5.520,90	5.096,22	3.397,48	5.096,22	6.269.541,8	0,0	6.269.541,8	
SE	5.267,04	5.267,04	4.659,31	4.254,15	4.051,57	4.659,31	4.456,73	4.861,88	5.267,04	5.064,46	5.267,04	5.267,04	5.267,04	4.861,88	4.861,88	4.861,88	3.241,26	4.861,88	4.456,73	3.241,26	5.267,04	4.254,15	5.267,04	5.267,04	5.267,04	4.861,88	3.241,26	4.861,88	1.878.035,4	0,0	1.878.035,4	
SP	5.311,27	5.311,27	4.698,43	4.289,87	4.085,59	4.698,43	4.494,15	4.902,71	5.311,27	5.106,99	5.311,27	5.311,27	5.311,27	4.902,71	4.902,71	4.902,71	3.268,48	4.902,71	4.494,15	3.268,48	5.311,27	4.289,87	5.311,27	5.311,27	5.311,27	4.902,71	3.268,48	4.902,71	35.756.679,2	0,0	35.756.679,2	
TO	5.549,20	5.549,20	4.908,91	4.482,05	4.268,62	4.908,91	4.695,48	5.122,34	5.549,20	5.335,77	5.549,20	5.549,20	5.549,20	5.122,34	5.122,34	5.122,34	3.414,89	5.122,34	4.695,48	3.414,89	5.549,20	4.482,05	5.549,20	5.549,20	5.549,20	5.122,34	3.414,89	5.122,34	1.743.536,4	0,0	1.743.536,4	
BR																														151.469.774,0	13.632.279,7	165.102.053,6