TABELA DE VALORES DE REAJUSTES PREVISTOS NO PL 2648/2015

Valores de acordo com texto aprovado na Câmara dos Deputados

Sintrajufe RS
Sindicato dos Trabalhadores do Judiciário Federal no RS
FILIADO À FENAJUFE

	janeiro 2016			junho 2016				julho 2016				novembro 2016				junho 2017				novembro 2017				junho 2018				novembro 2018				janeiro 2019			
CLASSE PADRÃO	VB (ATUAL)	GAJ 90%	TOTAL	VB (1,5%)	GAJ (97%)	TOTAL	AQ TEC*	VB (3%)	GAJ (104%)	TOTAL	AQ TEC*	VB (5%)	GAJ (108%	TOTAL	AQ TEC*	VB (6%)	GAJ (113%)	TOTAL	AQ TEC*	VB (7%)	GAJ (122%)	TOTAL	AQ TEC*	VB (8%)	GAJ (125%)	TOTAL	AQ TEC*	VB (9%)	GAJ (130%)	TOTAL	AQ TEC*	VB (12%)	GAJ (140%)	TOTAL	AQ TEC*
ANALISTAS																																			
C-13	6957,41	6.261,67	13.219,08	7.061,77	6.849,92	13.911,69		7.166,13	7.452,78	14.618,91		7.305,28	7.889,70	15.194,98		7.374,85	8.333,58	15.708,43		7444,43	9.082,20	16.526,6		7514,00	9.392,50	16.906,50		7.583,58	9.479,48	17.063,06		7.792,30	10.909,22	18.701,52	
C-12	6754,77	6.079,29	12.834,06	6.856,09	6.650,41	13.506,50		6.957,41	7.235,71	14.193,12		7.092,51	7.659,91	14.752,42		7.160,06	8.090,87	15.250,93		7227,6	8.817,67	16.045,2		7295,15	9.118,94	16.414,09		7.362,70	9.203,38	16.566,08		7.565,34	10.591,48	18.156,82	
C-11	6558,03	5.902,23	12.460,26	6.656,40	6.456,71	13.113,11		6.754,77	7.024,96	13.779,73		6.885,93	7.436,80	14.322,73		6.951,51	7.855,21	14.806,72		7017,09	8.560,85	15.577,9		7082,67	8.853,34	15.936,01		7.148,25	8.935,31	16.083,56		7.344,99	10.282,99	17.627,98	
B-10	6367,02	5.730,32	12.097,34	6.462,53	6.268,65	12.731,18		6.558,03	6.820,35	13.378,38		6.685,37	7.220,20	13.905,57		6.749,04	7.626,42	14.375,46		6812,71	8.311,51	15.124,2		6876,38	8.595,48	15.471,86		6.940,05	8.675,06	15.615,11		7.131,06	9.983,48	17.114,54	
B-9	6181,57	5.563,41	11.744,98	6.274,29	6.086,06	12.360,35		6.367,02	6.621,70	12.988,72		6.490,65	7.009,90	13.500,55		6.552,46	7.404,28	13.956,74		6614,28	8.069,42	14.683,7		6676,10	8.345,13	15.021,23		6.737,91	8.422,39	15.160,30		6.923,36	9.692,70	16.616,06	
B-8	5848,22	5.263,40	11.111,62	5.935,94	5.757,86	11.693,80		6.023,67	6.264,62	12.288,29		6.140,63	6.631,88	12.772,51		6.199,11	7.004,99	13.204,10		6257,6	7.634,27	13.891,8		6316,08	7.895,10	14.211,18		6.374,56	7.968,20	14.342,76		6.550,01	9.170,01	15.720,02	
B-7	5677,88	5.110,09	10.787,97	5.763,05	5.590,16	11.353,21		5.848,22	6.082,15	11.930,37		5.961,77	6.438,71	12.400,48		6.018,55	6.800,96	12.819,51		6075,33	7.411,90	13.487,2		6132,11	7.665,14	13.797,25		6.188,89	7.736,11	13.925,00		6.359,23	8.902,92	15.262,15	
B-6	5512,51	4.961,26	10.473,77	5.595,20	5.427,34	11.022,54		5.677,89	5.905,01	11.582,90		5.788,14	6.251,19	12.039,33		5.843,26	6.602,88	12.446,14		5898,39	7.196,04	13.094,4		5953,51	7.441,89	13.395,40		6.008,64	7.510,80	13.519,44		6.174,01	8.643,61	14.817,62	
A-5	5351,95	4.816,76	10.168,71	5.432,23	5.269,26	10.701,49		5.512,51	5.733,01	11.245,52		5.619,55	6.069,11	11.688,66		5.673,07	6.410,57	12.083,64		5726,59	6.986,44	12.713,0		5780,11	7.225,14	13.005,25		5.833,63	7.292,04	13.125,67		5.994,18	8.391,85	14.386,03	
A-4	5196,07	4.676,46	9.872,53	5.274,01	5.115,79	10.389,80		5.351,95	5.566,03	10.917,98		5.455,87	5.892,34	11.348,21		5.507,83	6.223,85	11.731,68		5559,79	6.782,94	12.342,7		5611,76	7.014,70	12.626,46		5.663,72	7.079,65	12.743,37		5.819,60	8.147,44	13.967,04	
A-3	4915,86	4.424,27	9.340,13	4.989,60	4.839,91	9.829,51		5.063,34	5.265,87	10.329,21		5.161,65	5.574,58	10.736,23		5.210,81	5.888,22	11.099,03		5259,97	6.417,16	11.677,1		5309,13	6.636,41	11.945,54		5.358,29	6.697,86	12.056,15		5.505,76	7.708,06	13.213,82	
A-2	4772,68	4.295,41	9.068,09	4.844,27	4.698,94	9.543,21		4.915,86	5.112,49	10.028,35		5.011,31	5.412,21	10.423,52		5.059,04	5.716,72	10.775,76		5106,77	6.230,26	11.337,0		5154,49	6.443,11	11.597,60		5.202,22	6.502,78	11.705,00		5.345,40	7.483,56	12.828,96	
A-1	4633,67	4.170,30	8.803,97	4.703,18	4.562,08	9.265,26		4.772,68	4.963,59	9.736,27		4.865,35	5.254,58	10.119,93		4.911,69	5.550,21	10.461,90		4958,03	6.048,80	11.006,8		5004,36	6.255,45	11.259,81		5.050,70	6.313,38	11.364,08		5.189,71	7.265,59	12.455,30	
TÉCNICOS																																			
C-13	4240,47	3.816,42	8.056,89	4.304,08	4.174,96	8.479,04	215,20	4.367,68	4.542,39	8.910,07	218,38	4.452,49	4.808,69	9.261,18	222,62	4.494,90	5.079,24	9.574,14	224,75	4537,3	5.535,51	10.072,8	226,87	4579,71	5.724,64	10.304,35	228,99	4.622,11	5.777,64	10.399,75	231,11	4.749,33	6.649,06	11.398,39	237,47
C-12	4116,96	3.705,26	7.822,22	4.178,71	4.053,35	8.232,06	208,94	4.240,47	4.410,09	8.650,56	212,02	4.322,81	4.668,63	8.991,44	216,14	4.363,98	4.931,30	9.295,28	218,20	4405,15	5.374,28	9.779,43	220,26	4446,32	5.557,90	10.004,22	222,32	4.487,49	5.609,36	10.096,85	224,37	4.611,00	6.455,40	11.066,40	230,55
C-11	3997,05	3.597,35	7.594,40	4.057,01	3.935,30	7.992,31	202,85	4.116,96	4.281,64	8.398,60	205,85	4.196,90	4.532,65	8.729,55	209,85	4.236,87	4.787,66	9.024,53	211,84	4276,84	5.217,74	9.494,58	213,84	4316,81	5.396,01	9.712,82	215,84	4.356,78	5.445,98	9.802,76	217,84	4.476,70	6.267,38	10.744,08	223,84
B-10	3880,63	3.492,57	7.373,20	3.938,84	3.820,67	7.759,51	196,94	3.997,05	4.156,93	8.153,98	199,85	4.074,66	4.400,63	8.475,29	203,73	4.113,47	4.648,22	8.761,69	205,67	4152,27	5.065,77	9.218,04	207,61	4191,08	5.238,85	9.429,93	209,55	4.229,89	5.287,36	9.517,25	211,49	4.346,31	6.084,83	10.431,14	217,32
B-9	3767,6	3.390,84	7.158,44	3.824,11	3.709,39	7.533,50	191,21	3.880,63	4.035,86	7.916,49	194,03	3.955,98	4.272,46	8.228,44	197,80	3.993,66	4.512,84	8.506,50	199,68	4031,33	4.918,22	8.949,55	201,57	4069,01	5.086,26	9.155,27	203,45	4.106,68	5.133,35	9.240,03	205,33	4.219,71	5.907,59	10.127,30	210,99
B-8	3564,43	3.207,99	6.772,42	3.617,90	3.509,36	7.127,26	180,90	3.671,36	3.818,21	7.489,57	183,57	3.742,65	4.042,06	7.784,71	187,13	3.778,30	4.269,48	8.047,78	188,92	3813,94	4.653,01	8.466,95	190,70	3849,58	4.811,98	8.661,56	192,48	3.885,23	4.856,54	8.741,77	194,26	3.992,16	5.589,02	9.581,18	199,61
B-7	3460,61	3.114,55	6.575,16	3.512,52	3.407,14	6.919,66	175,63	3.564,43	3.707,01	7.271,44	178,22	3.633,64	3.924,33	7.557,97	181,68	3.668,25	4.145,12	7.813,37	183,41	3702,85	4.517,48	8.220,33	185,14	3737,46	4.671,83	8.409,29	186,87	3.772,06	4.715,08	8.487,14	188,60	3.875,88	5.426,23	9.302,11	193,79
B-6	3359,82	3.023,84	6.383,66	3.410,22	3.307,91	6.718,13	170,51	3.460,61	3.599,03	7.059,64	173,03	3.527,81	3.810,03	7.337,84	176,39	3.561,41	4.024,39	7.585,80	178,07	3595,01	4.385,91	7.980,92	179,75	3628,61	4.535,76	8.164,37	181,43	3.662,20	4.577,75	8.239,95	183,11	3.763,00	5.268,20	9.031,20	188,15
A-5	3261,96	2.935,76	6.197,72	3.310,89	3.211,56	6.522,45	165,54	3.359,82	3.494,21	6.854,03	167,99	3.425,06	3.699,06	7.124,12	171,25	3.457,68	3.907,18	7.364,86	172,88	3490,3	4.258,17	7.748,47	174,52	3522,92	4.403,65	7.926,57	176,15	3.555,54	4.444,43	7.999,97	177,78	3.653,40	5.114,76	8.768,16	182,67
A-4	3166,95	2.850,26	6.017,21	3.214,45	3.118,02	6.332,47	160,72	3.261,96	3.392,44	6.654,40	163,10	3.325,30	3.591,32	6.916,62	166,27	3.356,97	3.793,38	7.150,35	167,85	3388,64	4.134,14	7.522,78	169,43	3420,31	4.275,39	7.695,70	171,02	3.451,98	4.314,98	7.766,96	172,60	3.546,98	4.965,77	8.512,75	177,35
A-3	2996,17	2.696,55	5.692,72	3.041,11	2.949,88	5.990,99	152,06	3.086,06	3.209,50	6.295,56	154,30	3.145,98	3.397,66	6.543,64	157,30	3.175,94	3.588,81	6.764,75	158,80	3205,9	3.911,20	7.117,10	160,30	3235,86	4.044,83	7.280,69	161,79	3.265,83	4.082,29	7.348,12	163,29	3.355,71	4.697,99	8.053,70	167,79
A-2	2908,9	2.618,01	5.526,91	2.952,53	2.863,95	5.816,48	147,63	2.996,17	3.116,02	6.112,19	149,81	3.054,35	3.298,70	6.353,05	152,72	3.083,43	3.484,28	6.567,71	154,17	3112,52	3.797,27	6.909,79	155,63	3141,61	3.927,01	7.068,62	157,08	3.170,70	3.963,38	7.134,08	158,54	3.257,97	4.561,16	7.819,13	162,90
A-1	2824,17	2.541,75	5.365,92	2.866,53	2.780,53	5.647,06	143,33	2.908,90	3.025,26	5.934,16	145,45	2.965,38	3.202,61	6.167,99	148,27	2.993,62	3.382,79	6.376,41	149,68	3021,86	3.686,67	6.708,53	151,09	3050,10	3.812,63	6.862,73	152,51	3.078,35	3.847,94	6.926,29	153,92	3.163,07	4.428,30	7.591,37	158,15
AUXILIARES																																			
C-13	2511,37	2.260,23	4.771,60	2.549,04	2.472,57	5.021,61		2.586,71	2.690,18	5.276,89		2.636,94	2.847,90	5.484,84		2.662,05	3.008,12	5.670,17		2687,17	3.278,35	5.965,52		2712,28	3.390,35	6.102,63		2.737,39	3.421,74	6.159,13		2.812,73	3.937,82	6.750,55	
C-12	2403,23	2.162,91	4.566,14	2.439,28	2.366,10	4.805,38		2.475,33	2.574,34	5.049,67		2.523,39	2.725,26	5.248,65		2.547,42	2.878,58	5.426,00		2571,46	3.137,18	5.708,64		2595,49	3.244,36	5.839,85		2.619,52	3.274,40	5.893,92		2.691,62	3.768,27	6.459,89	
C-11	2299,74	2.069,77	4.369,51	2.334,24	2.264,21	4.598,45		2.368,73	2.463,48	4.832,21		2.414,73	2.607,91	5.022,64		2.437,72	2.754,62	5.192,34		2460,72	3.002,08	5.462,80		2483,72	3.104,65	5.588,37		2.506,72	3.133,40	5.640,12		2.575,71	3.605,99	6.181,70	
B-10	2200,71	1.980,64	4.181,35	2.233,72	2.166,71	4.400,43		2.266,73	2.357,40	4.624,13		2.310,75	2.495,61	4.806,36		2.332,75	2.636,01	4.968,76		2354,76	2.872,81	5.227,57		2376,77	2.970,96	5.347,73		2.398,77	2.998,46	5.397,23		2.464,80	3.450,72	5.915,52	
B-9	2105,94	1.895,35	4.001,29	2.137,53	2.073,40	4.210,93		2.169,12	2.255,88	4.425,00		2.211,24	2.388,14	4.599,38		2.232,30	2.522,50	4.754,80		2253,36	2.749,10	5.002,46		2274,42	2.843,03	5.117,45		2.295,47	2.869,34	5.164,81		2.358,65	3.302,11	5.660,76	
B-8	1992,37	1.793,13	3.785,50	2.022,26	1.961,59	3.983,85		2.052,14	2.134,23	4.186,37		2.091,99	2.259,35	4.351,34		2.111,91	2.386,46	4.498,37		2131,84	2.600,84	4.732,68		2151,76	2.689,70	4.841,46		2.171,68	2.714,60	4.886,28		2.231,45	3.124,03	5.355,48	
B-7	1906,58	1.715,92	3.622,50	1.935,18	1.877,12	3.812,30		1.963,78	2.042,33	4.006,11		2.001,91	2.162,06	4.163,97		2.020,97	2.283,70	4.304,67		2040,04	2.488,85	4.528,89		2059,11	2.573,89	4.633,00		2.078,17	2.597,71	4.675,88		2.135,37	2.989,52	5.124,89	
B-6	1824,48	1.642,03	3.466,51	1.851,85	1.796,29	3.648,14		1.879,21	1.954,38	3.833,59		1.915,70	2.068,96	3.984,66		1.933,95	2.185,36	4.119,31		1952,19	2.381,67	4.333,86		1970,44	2.463,05	4.433,49		1.988,68	2.485,85	4.474,53		2.043,42	2.860,79	4.904,21	
A-5	1745,91	1.571,32	3.317,23	1.772,10	1.718,94	3.491,04		1.798,29	1.870,22	3.668,51		1.833,21	1.979,87	3.813,08		1.850,66	2.091,25	3.941,91		1868,12	2.279,11	4.147,23		1885,58	2.356,98	4.242,56		1.903,04	2.378,80	4.281,84		1.955,42	2.737,59	4.693,01	
A-4	1670,73	1.503,66	3.174,39	1.695,79	1.644,92	3.340,71		1.720,85	1.789,68	3.510,53		1.754,27	1.894,61	3.648,88		1.770,97	2.001,20	3.772,17		1787,68	2.180,97	3.968,65		1804,39	2.255,49	4.059,88		1.821,10	2.276,38	4.097,48		1.871,22	2.619,71	4.490,93	
A-3	1580,63	1.422,57	3.003,20	1.604,34	1.556,21	3.160,55		1.628,05	1.693,17	3.321,22		1.659,66	1.792,43	3.452,09		1.675,47	1.893,28	3.568,75		1691,27	2.063,35	3.754,62		1707,08	2.133,85	3.840,93		1.722,89	2.153,61	3.876,50		1.770,31	2.478,43	4.248,74	
A-2	1512,57	1.361,31	2.873,88	1.535,26	1.489,20	3.024,46		1.557,95	1.620,27	3.178,22		1.588,20	1.715,26	3.303,46		1.603,32	1.811,75	3.415,07		1618,45	1.974,51	3.592,96		1633,58	2.041,98	3.675,56		1.648,70	2.060,88	3.709,58		1.694,08	2.371,71	4.065,79	
A-1	1447,43	1.302,69	2.750,12	1.469,14	1.425,07	2.894,21		1.490,85	1.550,48	3.041,33		1.519,80	1.641,38	3.161,18		1548,75	1.889,48	3.438,23		1548,75	1.889,48	3.438,23		1563,22	1.954,03	3.517,25		1.577,70	1.972,13	3.549,83		1.621,12	2.269,57	3.890,69	

*** ADICIONAL DE QUALIFICAÇÃO DE 5% PARA NÍVEL SUPERIOR**