Tabela de reajustes previstos no PL 2648/2015

Valores de acordo com substitutivo que prevê implementação a contar de 01/05/2016

Sintrajufe RS — 16 anos (1998 | 2014) — Facebook.com/Sintrajufers

	Janeiro de 2015			Maio de 2016			Junho de 2016				Novembro de 2016				Junho de 2017				Novembro de 2017				Junho de 2018				Novembro de 2018				Janeiro de 2019			
I/Classe/Pa	VB	GAJ	TOTAL	VB	GAJ	AQ NÍVEL SUPERIOR	TOTAL	VB	GAJ	AQ NÍVEL SUPERIOR	TOTAL	VB	GAJ	AQ NÍVEL SUPERIOR	TOTAL	VB	GAJ	AQ NÍVEL SUPERIOR	TOTAL	VB	GAJ	AQ NÍVEL SUPERIOR	TOTAL	VB	GAJ	AQ NÍVEL SUPERIOR	TOTAL	VB	GAJ	AQ NÍVEL SUPERIOR	TOTAL	VB	GAJ	AQ NÍVEL SUPERIOR	TOTAL
Analistas																																			
NS-C-13	6.957,41	6.261,67	13.219,08	7.061,77	6.796,95		13.858,73	7.166,13	7.345,29		14.511,42	7.235,71	7.687,94		14.923,64	7.305,28	8.163,65		15.468,93	7.444,43	8.840,26		16.284,69	7.514,00	9.242,22		16.756,23	7.583,58	9.706,98		17.290,56	7.792,30	10.909,22		18.701,52
NS-C-12	6.754,77	6.079,29	12.834,06	6.856,09	6.598,99		13.455,08	6.957,41	7.131,35		14.088,76	7.024,96	7.464,02		14.488,98	7.092,51	7.925,88		15.018,39	7.227,60	8.582,78		15.810,38	7.295,15	8.973,04		16.268,19	7.362,70	9.424,26		16.786,95	7.565,34	10.591,48		18.156,82
NS-C-11	6.558,03	5.902,23	12.460,26	6.656,40	6.406,79		13.063,19	6.754,77	6.923,64		13.678,41	6.820,35	7.246,62		14.066,97	6.885,93	7.695,03		14.580,96	7.017,09	8.332,80		15.349,89	7.082,67	8.711,69		15.794,36	7.148,25	9.149,76		16.298,02	7.344,99	10.282,99		17.627,98
NS-B-10	6.367,02	5.730,32	12.097,34	6.462,53	6.220,18		12.682,71	6.558,03	6.721,98		13.280,01	6.621,70	7.035,56		13.657,26	6.685,37	7.470,90		14.156,27	6.812,71	8.090,09		14.902,81	6.876,38	8.457,95		15.334,33	6.940,05	8.883,27		15.823,32	7.131,06	9.983,49		17.114,55
NS-B-09	6.181,57	5.563,41	11.744,98	6.274,29	6.039,01		12.313,30	6.367,02	6.526,19		12.893,21	6.428,83	6.830,63		13.259,47	6.490,65	7.253,30		13.743,95	6.614,28	7.854,46		14.468,74	6.676,10	8.211,60		14.887,69	6.737,91	8.624,53		15.362,44	6.923,36	9.692,70		16.616,06
NS-B-08	5.848,22	5.263,40	11.111,62	5.935,94	5.713,35		11.649,29	6.023,67	6.174,26		12.197,92	6.082,15	6.462,28		12.544,43	6.140,63	6.862,16		13.002,79	6.257,60	7.430,89		13.688,49	6.316,08	7.768,78		14.084,85	6.374,56	8.159,44		14.534,00	6.550,01	9.170,01		15.720,02
NS-B-07	5.677,88	5.110,09	10.787,97	5.763,05	5.546,93		11.309,98	5.848,22	5.994,42		11.842,64	5.905,00	6.274,06		12.179,05	5.961,77	6.662,28		12.624,06	6.075,33	7.214,46		13.289,79	6.132,11	7.542,50		13.674,61	6.188,89	7.921,78		14.110,67	6.359,23	8.902,92		15.262,14
NS-B-06	5.512,51	4.961,26	10.473,77	5.595,20	5.385,38		10.980,58	5.677,89	5.819,83		11.497,72	5.733,01	6.091,32		11.824,33	5.788,14	6.468,24		12.256,38	5.898,39	7.004,33		12.902,72	5.953,51	7.322,82		13.276,33	6.008,64	7.691,05		13.699,69	6.174,01	8.643,62		14.817,63
NS-A-05	5.351,95	4.816,76	10.168,71	5.432,23	5.228,52		10.660,75	5.512,51	5.650,32		11.162,83	5.566,03	5.913,90		11.479,93	5.619,55	6.279,84		11.899,39	5.726,59	6.800,32		12.526,91	5.780,11	7.109,53		12.889,64	5.833,63	7.467,04		13.300,67	5.994,18	8.391,86		14.386,04
NS-A-04	5.196,07	4.676,46	9.872,53	5.274,01	5.076,24		10.350,25	5.351,95	5.485,75		10.837,70	5.403,91	5.741,66		11.145,57	5.455,87	6.096,94		11.552,81	5.559,79	6.602,26		12.162,05	5.611,76	6.902,46		12.514,21	5.663,72	7.249,56		12.913,27	5.819,60	8.147,44		13.967,04
NS-A-03	4.915,86	4.424,27	9.340,13	4.989,60	4.802,49		9.792,09	5.063,34	5.189,92		10.253,25	5.112,49	5.432,03		10.544,52	5.161,65	5.768,15		10.929,80	5.259,97	6.246,21		11.506,18	5.309,13	6.530,23		11.839,36	5.358,29	6.858,61		12.216,90	5.505,76	7.708,07		13.213,83
NS-A-02	4.772,68	4.295,41	9.068,09	4.844,27	4.662,61		9.506,88	4.915,86	5.038,76		9.954,62	4.963,59	5.273,81		10.237,40	5.011,31	5.600,14		10.611,46	5.106,77	6.064,29		11.171,05	5.154,49	6.340,03		11.494,52	5.202,22	6.658,84		11.861,06	5.345,40	7.483,56		12.828,96
NS-A-01	4.633,67	4.170,30	8.803,97	4.703,18	4.526,81		9.229,98	4.772,68	4.892,00		9.664,68	4.819,02	5.120,21		9.939,22	4.865,35	5.437,03		10.302,39	4.958,03	5.887,66		10.845,68	5.004,36	6.155,37		11.159,73	5.050,70	6.464,90		11.515,60	5.189,71	7.265,59		12.455,30
Técnicos																																			
NI-C-13	4.240,47	3.816,42	8.056,89	4.304,08	4.142,67	215,20	8.661,96	4.367,68	4.476,88	218,38	9.062,94	4.410,09	4.685,72	220,50	9.316,31	4.452,49	4.975,66	222,62	9.650,78	4.537,30	5.388,05	245,01	10.170,36	4.579,71	5.633,04	228,99	10.441,73	4.622,11	5.916,30	231,11	10.769,52	4.749,33	6.649,06	237,47	11.635,85
NI-C-12	4.116,96	3.705,26	7.822,22	4.178,71	4.022,01	208,94	8.409,66	4.240,47	4.346,48	212,02	8.798,97	4.281,64	4.549,24	214,08	9.044,96	4.322,81	4.830,74	216,14	9.369,69	4.405,15	5.231,11	237,88	9.874,14	4.446,32	5.468,97	222,32	10.137,60	4.487,49	5.743,98	224,37	10.455,84	4.611,00	6.455,39	230,55	11.296,94
NI-C-11	3.997,05	3.597,35	7.594,40	4.057,01	3.904,87	202,85	8.164,72	4.116,96	4.219,89	205,85	8.542,70	4.156,93	4.416,74	207,85	8.781,52	4.196,90	4.690,04	209,85	9.096,79	4.276,84	5.078,75	230,95	9.586,54	4.316,81	5.309,68	215,84	9.842,34	4.356,78	5.576,68	217,84	10.151,31	4.476,70	6.267,37	223,83	10.967,91
NI-B-10	3.880,63	3.492,57	7.373,20	3.938,84	3.791,13	196,94	7.926,91	3.997,05	4.096,98	199,85	8.293,88	4.035,86	4.288,10	201,79	8.525,74	4.074,66	4.553,43	203,73	8.831,83	4.152,27	4.930,83	224,22	9.307,32	4.191,08	5.155,03	209,55	9.555,66	4.229,89	5.414,25	211,49	9.855,64	4.346,31	6.084,83	217,32	10.648,45
NI-B-09	3.767,60	3.390,84	7.158,44	3.824,11	3.680,71	191,21	7.696,03	3.880,63	3.977,64	194,03	8.052,30	3.918,30	4.163,20	195,92	8.277,42	3.955,98	4.420,81	197,80	8.574,59	4.031,33	4.787,21	217,69	9.036,23	4.069,01	5.004,88	203,45	9.277,34	4.106,68	5.256,56	205,33	9.568,57	4.219,71	5.907,60	210,99	10.338,29
NI-B-08	3.564,43	3.207,99	6.772,42	3.617,90	3.482,23	180,89	7.281,02	3.671,36	3.763,15	183,57	7.618,08	3.707,01	3.938,70	185,35	7.831,05	3.742,65	4.182,41	187,13	8.112,20	3.813,94	4.529,05	205,95	8.548,95	3.849,58	4.734,99	192,48	8.777,05	3.885,23	4.973,09	194,26	9.052,58	3.992,16	5.589,03	199,61	9.780,80
NI-B-07	3.460,61	3.114,55	6.575,16	3.512,52	3.380,80	175,63	7.068,94	3.564,43	3.653,54	178,22	7.396,19	3.599,03	3.823,97	179,95	7.602,96	3.633,64	4.060,59	181,68	7.875,92	3.702,85	4.397,14	199,95	8.299,94	3.737,46	4.597,07	186,87	8.521,41	3.772,06	4.828,24	188,60	8.788,91	3.875,88	5.426,24	193,79	9.495,91
NI-B-06	3.359,82	3.023,84	6.383,66	3.410,22	3.282,33	170,51	6.863,06	3.460,61	3.547,13	173,03	7.180,78	3.494,21	3.712,60	174,71	7.381,52	3.527,81	3.942,33	176,39	7.646,53	3.595,01	4.269,07	194,13	8.058,21	3.628,61	4.463,18	181,43	8.273,22	3.662,20	4.687,62	183,11	8.532,93	3.763,00	5.268,20	188,15	9.219,35
NI-A-05	3.261,96	2.935,76	6.197,72	3.310,89	3.186,73	165,54	6.663,16	3.359,82	3.443,81	167,99	6.971,62	3.392,44	3.604,47	169,62	7.166,53	3.425,06	3.827,50	171,25	7.423,81	3.490,30	4.144,73	188,48	7.823,50	3.522,92	4.333,19	176,15	8.032,25	3.555,54	4.551,09	177,78	8.284,40	3.653,40	5.114,75	182,67	8.950,82
NI-A-04	3.166,95	2.850,26	6.017,21	3.214,45	3.093,91	160,72	6.469,09	3.261,96	3.343,51	163,10	6.768,56	3.293,63	3.499,48	164,68	6.957,79	3.325,30	3.716,02	166,26	7.207,58	3.388,64	4.024,01	182,99	7.595,63	3.420,31	4.206,98	171,02	7.798,30	3.451,98	4.418,53	172,60	8.043,10	3.546,98	4.965,78	177,35	8.690,11
NI-A-03	2.996,17	2.696,55	5.692,72	3.041,11	2.927,07	152,06	6.120,24	3.086,06	3.163,21	154,30	6.403,56	3.116,02	3.310,77	155,80	6.582,59	3.145,98	3.515,63	157,30	6.818,91	3.205,90	3.807,01	173,12	7.186,03	3.235,86	3.980,11	161,79	7.377,77	3.265,83	4.180,26	163,29	7.609,37	3.355,71	4.697,99	167,79	8.221,49
NI-A-02	2.908,90	2.618,01	5.526,91	2.952,53	2.841,81	147,63	5.941,97	2.996,17	3.071,07	149,81	6.217,05	3.025,26	3.214,33	151,26	6.390,85	3.054,35	3.413,23	152,72	6.620,29	3.112,52	3.696,12	168,08	6.976,72	3.141,61	3.864,18	157,08	7.162,88	3.170,70	4.058,50	158,54	7.387,73	3.257,97	4.561,16	162,90	7.982,02
NI-A-01	2.824,17	2.541,75	5.365,92	2.866,53	2.759,04	143,33	5.768,90	2.908,90	2.981,62	145,44	6.035,96	2.937,14	3.120,71	146,86	6.204,70	2.965,38	3.313,81	148,27	6.427,46	3.021,86	3.588,46	163,18	6.773,50	3.050,10	3.751,63	152,51	6.954,24	3.078,35	3.940,28	153,92	7.172,54	3.163,07	4.428,30	158,15	7.749,52
Auxiliares																																			
NA-C-13	2.511,37	2.260,23	4.771,60	2.549,04	2.453,45		5.002,49	2.586,71	2.651,38		5.238,09	2.611,82	2.775,06		5.386,89	2.636,94	2.946,78		5.583,72	2.687,17	3.191,01		5.878,18	2.712,28	3.336,10		6.048,38	2.737,39	3.503,86		6.241,26	2.812,73	3.937,83		6.750,56
NA-C-12	2.403,23	2.162,91	4.566,14	2.439,28	2.347,81		4.787,08	2.475,33	2.537,21		5.012,54	2.499,36	2.655,57		5.154,93	2.523,39	2.819,89		5.343,28	2.571,46	3.053,60		5.625,06	2.595,49	3.192,45		5.787,94	2.619,52	3.352,99		5.972,51	2.691,62	3.768,26		6.459,88
NA-C-11	2.299,74	2.069,77	4.369,51	2.334,24	2.246,70		4.580,94	2.368,73	2.427,95		4.796,68	2.391,73	2.541,21		4.932,94	2.414,73	2.698,46		5.113,18	2.460,72	2.922,11		5.382,83	2.483,72	3.054,97		5.538,69	2.506,72	3.208,60		5.715,31	2.575,71	3.605,99		6.181,70
NA-B-10	2.200,71	1.980,64	4.181,35	2.233,72	2.149,96		4.383,68	2.266,73	2.323,40		4.590,13	2.288,74	2.431,78		4.720,52	2.310,75	2.582,26		4.893,00	2.354,76	2.796,28		5.151,04	2.376,77	2.923,42		5.300,19	2.398,77	3.070,43		5.469,20	2.464,80	3.450,71		5.915,51
NA-B-09	2.105,94	1.895,35	4.001,29	2.137,53	2.057,37		4.194,90	2.169,12	2.223,35		4.392,46	2.190,18	2.327,06		4.517,24	2.211,24	2.471,06		4.682,29	2.253,36	2.675,86		4.929,22	2.274,42	2.797,53		5.071,95	2.295,47	2.938,21		5.233,68	2.358,65	3.302,11		5.660,77
NA-B-08	1.992,37	1.793,13	3.785,50	2.022,26	1.946,42		3.968,68	2.052,14	2.103,44		4.155,59	2.072,06	2.201,57		4.273,63	2.091,99	2.337,80		4.429,79	2.131,84	2.531,56		4.663,39	2.151,76	2.646,66		4.798,42	2.171,68	2.779,75		4.951,44	2.231,45	3.124,04		5.355,49
NA-B-07	1.906,58	1.715,92	3.622,50	1.935,18	1.862,61		3.797,79	1.963,78	2.012,87		3.976,65	1.982,84	2.106,77		4.089,61	2.001,91	2.237,13		4.239,04	2.040,04	2.422,55		4.462,59	2.059,11	2.532,70		4.591,81	2.078,17	2.660,06		4.738,23	2.135,37	2.989,52		5.124,89
NA-B-06	1.824,48	1.642,03	3.466,51	1.851,85	1.782,40		3.634,25	1.879,21	1.926,19		3.805,41	1.897,46	2.016,05		3.913,51	1.915,70	2.140,80		4.056,50	1.952,19	2.318,23		4.270,42	1.970,44	2.423,64		4.394,08	1.988,68	2.545,51		4.534,20	2.043,42	2.860,78		4.904,20
NA-A-05	1.745,91	1.571,32	3.317,23	1.772,10	1.705,64		3.477,74	1.798,29	1.843,24		3.641,53	1.815,75	1.929,23		3.744,98	1.833,21	2.048,61		3.881,81	1.868,12	2.218,40		4.086,52	1.885,58	2.319,27		4.204,85	1.903,04	2.435,89		4.338,94	1.955,42	2.737,59		4.693,01
NA-A-04	1.670,73	1.503,66	3.174,39	1.695,79	1.632,20		3.327,99	1.720,85	1.763,87		3.484,73	1.737,56	1.846,16		3.583,72	1.754,27	1.960,39		3.714,66	1.787,68	2.122,87		3.910,55	1.804,39	2.219,40		4.023,79	1.821,10	2.331,00		4.152,10	1.871,22	2.619,70		4.490,92
NA-A-03	1.580,63	1.422,57	3.003,20	1.604,34	1.544,18		3.148,52	1.628,05	1.668,75		3.296,80	1.643,86	1.746,60		3.390,45	1.659,66	1.854,67		3.514,33	1.691,27	2.008,39		3.699,66	1.707,08	2.099,71		3.806,79	1.722,89	2.205,29		3.928,18	1.770,31	2.478,43		4.248,73
NA-A-02	1.512,57	1.361,31	2.873,88	1.535,26	1.477,69		3.012,94	1.557,95	1.596,90		3.154,84	1.573,07	1.671,39		3.244,46	1.588,20	1.774,81		3.363,01	1.618,45	1.921,91		3.540,36	1.633,58	2.009,30		3.642,87	1.648,70	2.110,34		3.759,04	1.694,08	2.371,71		4.065,79
NA-A-01	1.447,43	1.302,69	2.750,12	1.469,14	1.414,05		2.883,19	1.490,85	1.528,12		3.018,98	1.505,33	1.599,41		3.104,74	1.519,80	1.698,38		3.218,18	1.548,75	1.839,14		3.387,89	1.563,22	1.922,77		3.485,99	1.577,70	2.019,45		3.597,15	1.621,12	2.269,57		3.890,69