

TRIBUNAL REGIONAL FEDERAL - 2a REGIÃO
SUBSECRETARIA DE PRECATÓRIOS
TABELA DE ATUALIZAÇÃO MONETÁRIA DE PRECATÓRIOS - IPCA-E

Critério Estabelecido na LDO para precatórios e RPVs de natureza Não Tributária

DATA		ORTN - OTN - BTN - INPC - UFIR - IPCA.E			REQUISITÓRIO DE PEQUENO VALOR	
MÊS	ANO	Nº ÍNDICE	%	FATOR		
Anterior: 1000 réis = Cr\$ 1,00 ou 1 conto de centavo de réis = Cr\$ 100,00						
01.12.64 = Cruzeiro Cr\$ - DL 4791/05.10.42 e Lei 4511 de 01.12.64						
"ORTN" - OBRIGAÇÕES REAJUSTÁVEIS DO TESOIRO NACIONAL (Cr\$)						
10	64	10.000,0000	0,0000	0,0032135691	30.265.414,38	
11	64	10.000,0000	0,0000		30.265.414,38	
12	64	10.000,0000	13,0000		30.265.414,38	
1	65	11.300,0000	0,0000		34.199.918,25	
2	65	11.300,0000	0,0000		34.199.918,25	
3	65	11.300,0000	18,5841		34.199.918,25	
4	65	13.400,0000	0,0000		40.555.655,27	
5	65	13.400,0000	0,0000		40.555.655,27	
6	65	13.400,0000	13,4328		40.555.655,27	
7	65	15.200,0000	0,0000		46.003.429,86	
8	65	15.200,0000	3,2895		46.003.429,86	
9	65	15.700,0000	1,2739		47.516.700,58	
10	65	15.900,0000	0,9434		48.122.008,87	
11	65	16.050,0000	1,5576		48.575.990,09	
12	65	16.300,0000	1,8405		49.332.625,45	
1	66	16.600,0000	2,7108		50.240.587,88	
2	66	17.050,0000	1,4663		51.602.531,53	
3	66	17.300,0000	1,7341		52.359.166,88	
4	66	17.600,0000	3,8636		53.267.129,32	
5	66	18.280,0000	4,4311		55.325.177,49	
6	66	19.090,0000	4,0859		57.776.676,06	
7	66	19.870,0000	2,8183		60.137.378,38	
8	66	20.430,0000	2,8390		61.832.241,59	
9	66	21.010,0000	2,8558		63.587.635,62	
10	66	21.610,0000	2,6377	65.403.560,48		
11	66	22.180,0000	2,2994	67.128.689,10		
12	66	22.690,0000	2,3799	68.672.225,24		
1	67	23.230,0000	2,3676	70.306.557,61		
2	67	23.780,0000	2,1026	0,0013513747	71.971.155,41	
13.02.67 = Cruzeiro Novo NCr\$ - DL 001 / 13.11.65, Resol. BC 47 de 13.02.67						
"ORTN" - OBRIGAÇÕES DO TESOIRO NACIONAL (NCr\$ PARIDADE 1/1000)						
3	67	24,2800	1,4827	1,3235457515	73.484,43	
4	67	24,6400	1,5016		74.573,98	
5	67	25,0100	1,7993		75.693,80	
6	67	25,4600	2,8280		77.055,75	
7	67	26,1800	2,5210		79.234,85	
8	67	26,8400	1,5276		81.232,37	
9	67	27,2500	0,4771		82.473,25	
10	67	27,3800	0,6939		82.866,70	
11	67	27,5700	1,4146		83.441,75	
12	67	27,9600	1,8598		84.622,10	
1	68	28,4800	1,7556		86.195,90	
2	68	28,9800	1,4493		87.709,17	
3	68	29,4000	1,4626		88.980,32	
4	68	29,8300	1,8773		90.281,73	
5	68	30,3900	2,6654		91.976,59	
6	68	31,2000	2,8526		94.428,09	
7	68	32,0900	2,2437		97.121,71	
8	68	32,8100	1,8287		99.300,82	
9	68	33,4100	1,4068		101.116,75	
10	68	33,8800	1,5053		102.539,22	
11	68	34,3900	1,6284		104.082,76	
12	68	34,9500	1,9170		105.777,62	
1	69	35,6200	1,8248		107.805,41	
2	69	36,2700	1,7645		109.772,66	
3	69	36,9100	1,4088		111.709,64	
4	69	37,4300	1,5496		113.283,45	
5	69	38,0100	1,2365		115.038,84	
6	69	38,4800	1,3514		116.461,31	
7	69	39,0000	0,6923		118.035,12	
8	69	39,2700	0,7385		118.852,28	
9	69	39,5600	0,9100		119.729,98	
10	69	39,9200	1,6283		120.819,53	
11	69	40,5700	2,0951		122.786,79	
12	69	41,4200	2,2453		125.359,35	
1	70	42,3500	2,2432		128.174,03	
2	70	43,3000	2,0092		131.049,24	
3	70	44,1700	1,1320		133.682,34	
4	70	44,6700	0,9178		0,7194020785	135.195,61
15.05.70 = Cruzeiro Cr\$ - Resol. BC 144 de 31.03.70 e Lei 7214 de 15.08.84						
"ORTN" - OBRIGAÇÕES DO TESOIRO NACIONAL (Cr\$ PARIDADE 1/1)						
5	70	45,0800	0,9317	0,7128591581	136.436,49	

6	70	45,5000	1,5385	0,7062789197	137.707,64
7	70	46,2000	0,8874	0,6955777240	139.826,21
8	70	46,6100	0,9440	0,6894591471	141.067,10
9	70	47,0500	1,1902	0,6830114951	142.398,77
10	70	47,6100	1,8904	0,6749777536	144.093,64
11	70	48,5100	2,1233	0,6624549752	146.817,53
12	70	49,5400	1,9580	0,6486816885	149.934,86
1	71	50,5100	1,8412	0,6362243288	152.870,61
2	71	51,4400	1,3219	0,6247218283	155.685,29
3	71	52,1200	0,9977	0,6165711981	157.743,34
4	71	52,6400	1,1588	0,6104804492	159.317,14
5	71	53,2500	1,4272	0,6034871521	161.163,33
6	71	54,0100	1,9811	0,5949952018	163.463,50
7	71	55,0800	1,9971	0,5834366530	166.701,90
8	71	56,1800	2,1004	0,5720130090	170.031,10
9	71	57,3600	2,1792	0,5602456563	173.602,42
10	71	58,6100	2,0133	0,5482970627	177.385,59
11	71	59,7900	1,6391	0,5374760135	180.956,91
12	71	60,7700	1,2342	0,5288084721	183.922,92
1	72	61,5200	1,2029	0,5223616848	186.192,83
2	72	62,2600	1,3331	0,5161530814	188.432,47
3	72	63,0900	1,1412	0,5093626699	190.944,50
4	72	63,8100	1,3321	0,5036152773	193.123,61
5	72	64,6600	1,6857	0,4969949095	195.696,17
6	72	65,7500	1,7947	0,4887557543	198.995,10
7	72	66,9300	1,4343	0,4801388144	202.566,42
8	72	67,8900	0,8396	0,4733494012	205.471,90
9	72	68,4600	0,7157	0,4694082800	207.197,03
10	72	68,9500	0,9572	0,4660723836	208.680,03
11	72	69,6100	0,6608	0,4616533666	210.677,55
12	72	70,0700	1,1417	0,4586226751	212.069,76
1	73	70,8700	0,9877	0,4534456166	214.490,99
2	73	71,5700	1,0479	0,4490106308	216.609,57
3	73	72,3200	1,2030	0,4443541323	218.879,48
4	73	73,1900	1,1477	0,4390721526	221.512,57
5	73	74,0300	1,2698	0,4340901100	224.054,86
6	73	74,9700	1,1071	0,4286473369	226.899,81
7	73	75,8000	0,8971	0,4239537051	229.411,84
8	73	76,4800	0,8368	0,4201842422	231.469,89
9	73	77,1200	0,9725	0,4166972361	233.406,88
10	73	77,8700	0,6806	0,4126838429	235.676,78
11	73	78,4000	0,8546	0,4098940159	237.280,85
12	73	79,0700	1,9603	0,4064207771	239.308,63
1	74	80,6200	1,0543	0,3986069319	243.999,77
2	74	81,4700	1,4975	0,3944481508	246.572,33
3	74	82,6900	1,2577	0,3886285022	250.264,71
4	74	83,7300	1,6362	0,3838013955	253.412,31
5	74	85,1000	2,1269	0,3776226892	257.558,68
6	74	86,9100	3,3253	0,3697582654	263.036,72
7	74	89,8000	4,3987	0,3578584727	271.783,42
8	74	93,7500	4,7680	0,3427807024	283.738,26
9	74	98,2200	3,7467	0,3271807254	297.266,90
10	74	101,9000	2,1590	0,3153649740	308.404,57
11	74	104,1000	1,2584	0,3087002003	315.062,96
12	74	105,4100	1,2807	0,3048637781	319.027,73
1	75	106,7600	1,5174	0,3010087191	323.113,56
2	75	108,3800	1,6608	0,2965094191	328.016,56
3	75	110,1800	1,8787	0,2916653734	333.464,34
4	75	112,2500	1,9955	0,2862867781	339.729,28
5	75	114,4900	2,3059	0,2806855695	346.508,73
6	75	117,1300	1,8270	0,2743591808	354.498,80
7	75	119,2700	1,7104	0,2694364957	360.975,60
8	75	121,3100	1,5580	0,2649055383	367.149,74
9	75	123,2000	2,0292	0,2608416465	372.869,91
10	75	125,7000	2,1718	0,2556538651	380.436,26
11	75	128,4300	1,9466	0,2502195036	388.698,72
12	75	130,9300	1,8407	0,2454417692	396.265,07
1	76	133,3400	1,9199	0,2410056311	403.559,04
2	76	135,9000	2,2369	0,2364657163	411.306,98
3	76	138,9400	2,3751	0,2312918587	420.507,67
4	76	142,2400	2,5239	0,2259258355	430.495,25
5	76	145,8300	2,9761	0,2203640598	441.360,54
6	76	150,1700	2,9500	0,2139954108	454.495,73
7	76	154,6000	2,5550	0,2078634596	467.903,31
8	76	158,5500	2,7878	0,2026848997	479.858,15
9	76	162,9700	3,2889	0,1971877698	493.235,46
10	76	168,3300	3,6060	0,1909088745	509.457,72
11	76	174,4000	3,0275	0,1842642824	527.828,83
12	76	179,6800	2,2095	0,1788495706	543.808,97
1	77	183,6500	1,7316	0,1749833425	555.824,34
2	77	186,8300	1,9697	0,1720049823	565.448,74
3	77	190,5100	2,2676	0,1686824358	576.586,41

4	77	194,8300	2,8846	0,1649422104	589.661,07
5	77	200,4500	3,2178	0,1603177393	606.670,23
6	77	206,9000	3,3349	0,1553199171	626.191,42
7	77	213,8000	2,6707	0,1503072537	647.074,56
8	77	219,5100	2,0500	0,1463973889	664.356,11
9	77	224,0100	1,4017	0,1434565013	677.975,55
10	77	227,1500	1,3867	0,1414734354	687.478,89
11	77	230,3000	1,4937	0,1395383884	697.012,49
12	77	233,7400	1,9594	0,1374847730	707.423,80
1	78	238,3200	2,1106	0,1348426101	721.285,36
2	78	243,3500	2,3176	0,1320554380	736.508,86
3	78	248,9900	2,5784	0,1290641827	753.578,55
4	78	255,4100	2,9208	0,1258200182	773.008,95
5	78	262,8700	3,0471	0,1222493660	795.586,95
6	78	270,8800	3,0124	0,1186344169	819.829,54
7	78	279,0400	3,0605	0,1151651765	844.526,12
8	78	287,5800	2,7784	0,1117452217	870.372,79
9	78	295,5700	2,6119	0,1087244675	894.554,85
10	78	303,2900	2,3740	0,1059569747	917.919,75
11	78	310,4900	2,5605	0,1034999222	939.710,85
12	78	318,4400	2,6316	0,1009159994	963.771,86
1	79	326,8200	2,2581	0,0983284097	989.134,27
2	79	334,2000	2,3250	0,0961570642	1.011.470,15
3	79	341,9700	2,4973	0,0939722515	1.034.986,38
4	79	350,5100	3,7460	0,0916826648	1.060.833,04
5	79	363,6400	3,8225	0,0883722661	1.100.571,53
6	79	377,5400	3,3268	0,0851186387	1.142.640,45
7	79	390,1000	2,7198	0,0823780847	1.180.653,82
8	79	400,7100	2,8774	0,0801968777	1.212.765,42
9	79	412,2400	4,0171	0,0779538396	1.247.661,44
10	79	428,8000	4,5872	0,0749433089	1.297.780,97
11	79	448,4700	4,5131	0,0716562777	1.357.313,04
12	79	468,7100	4,0793	0,0685619911	1.418.570,24
1	80	487,8300	4,2023	0,0658747737	1.476.437,71
2	80	508,3300	3,7004	0,0632181670	1.538.481,81
3	80	527,1400	3,6992	0,0609623456	1.595.411,05
4	80	546,6400	3,6990	0,0587876680	1.654.428,61
5	80	566,8600	3,3994	0,0566907011	1.715.625,28
6	80	586,1300	3,2007	0,0548268999	1.773.946,73
7	80	604,8900	3,2006	0,0531265037	1.830.724,65
8	80	624,2500	3,2006	0,0514788800	1.889.318,49
9	80	644,2300	3,0005	0,0498823259	1.949.788,79
10	80	663,5600	3,1994	0,0484292164	2.008.291,84
11	80	684,7900	3,1995	0,0469278039	2.072.545,31
12	80	706,7000	4,4998	0,0454728893	2.138.856,83
1	81	738,5000	5,0007	0,0435148150	2.235.100,85
2	81	775,4300	6,4996	0,0414424137	2.346.871,03
3	81	825,8300	6,3003	0,0389132035	2.499.408,72
4	81	877,8600	5,9998	0,0366068517	2.656.879,67
5	81	930,5300	5,9998	0,0345348251	2.816.287,60
6	81	986,3600	5,9998	0,0325800832	2.985.259,41
7	81	1.045,5400	5,9998	0,0307359746	3.164.370,14
8	81	1.108,2700	5,8000	0,0289962652	3.354.225,08
9	81	1.172,5500	5,7004	0,0274066699	3.548.771,16
10	81	1.239,3900	5,7004	0,0259286349	3.751.065,19
11	81	1.310,0400	5,4998	0,0245303127	3.964.890,35
12	81	1.382,0900	5,2001	0,0232515182	4.182.952,66
1	82	1.453,9600	5,0001	0,0221021836	4.400.470,19
2	82	1.526,6600	4,9998	0,0210496711	4.620.499,75
3	82	1.602,9900	5,0000	0,0200473433	4.851.515,66
4	82	1.683,1400	5,4998	0,0190927022	5.094.092,96
5	82	1.775,7100	5,4998	0,0180973756	5.374.259,90
6	82	1.873,3700	5,5002	0,0171539476	5.669.831,93
7	82	1.976,4100	5,9998	0,0162596277	5.981.686,76
8	82	2.094,9900	7,0000	0,0153393051	6.340.574,05
9	82	2.241,6400	6,9998	0,0143357947	6.784.416,35
10	82	2.398,5500	7,0001	0,0133979658	7.259.310,97
11	82	2.566,4500	6,5000	0,0125214560	7.767.467,27
12	82	2.733,2700	6,4999	0,0117572325	8.272.354,92
1	83	2.910,9300	6,0001	0,0110396646	8.810.050,27
2	83	3.085,5900	6,6999	0,0104147637	9.338.666,00
3	83	3.292,3200	9,0000	0,0097608042	9.964.342,91
4	83	3.588,6300	9,0001	0,0089548632	10.861.137,40
5	83	3.911,6100	8,0000	0,0082154639	11.838.649,76
6	83	4.224,5400	7,7999	0,0076069089	12.785.745,37
7	83	4.554,0500	8,9999	0,0070565081	13.783.021,04
8	83	4.963,9100	8,5000	0,0064738665	15.023.479,31
9	83	5.385,8400	9,4999	0,0059666999	16.300.467,94
10	83	5.897,4900	9,7001	0,0054490454	17.848.997,87
11	83	6.469,5500	8,4000	0,0049672220	19.580.361,16
12	83	7.012,9900	7,6000	0,0045823095	21.225.104,84
1	84	7.545,9800	9,8001	0,0042586504	22.838.221,16

2	84	8.285,4900	12,3001	0,0038785504	25.076.378,82
3	84	9.304,6100	10,0000	0,0034537386	28.160.787,73
4	84	10.235,0700	8,9000	0,0031397627	30.976.863,48
5	84	11.145,9900	8,9000	0,0028831616	33.733.800,61
6	84	12.137,9800	9,2000	0,0026475320	36.736.099,45
7	84	13.254,6700	10,3000	0,0024244806	40.115.808,01
16.08.84 = "extinção dos centavos - Lei 7214 de 15.08.84					
8	84	14.619,9000	10,6000	0,0021980787	44.247.733,18
9	84	16.169,6100	10,4974	0,0019874129	48.937.994,71
10	84	17.867,0000	12,6026	0,0017986059	54.075.215,88
11	84	20.118,7100	9,9000	0,0015973037	60.890.109,50
12	84	22.110,4600	10,5000	0,0014534158	66.918.223,41
1	85	24.432,0600	12,6000	0,0013153083	73.944.642,02
2	85	27.510,5000	10,2000	0,0011681246	83.261.668,24
3	85	30.316,5700	12,7000	0,0010600042	91.754.355,38
4	85	34.166,7700	11,8293	0,0009405540	103.407.145,22
5	85	38.208,4600	10,0059	0,0008410622	115.639.487,49
6	85	42.031,5600	9,2082	0,0007645610	127.210.258,06
7	85	45.901,9100	7,6140	0,0007000949	138.924.032,72
8	85	49.396,8800	8,1797	0,0006505611	149.501.704,25
9	85	53.437,4000	9,1000	0,0006013708	161.730.505,46
10	85	58.300,2000	9,0000	0,0005512106	176.447.971,17
11	85	63.547,2200	11,1200	0,0005056978	192.328.294,63
12	85	70.613,6700	13,3600	0,0004550916	213.715.198,37
1	86	80.047,6600	16,2300	0,0004014570	242.267.560,04
2	86	93.039,4000	14,3602	0,0003453987	281.587.599,51
01.03.86 = Cruzado Cz\$ - DL 2283 de 27.02.86					
"OTN" - OBRIGAÇÕES DO TESOIRO NACIONAL (Cz\$ PARIDADE 1/1000)					
3	86	106,4000	0,0000	0,3020271696	322.024,01
4	86	106,4000	0,0000	0,3020271696	322.024,01
5	86	106,4000	0,0000	0,3020271696	322.024,01
6	86	106,4000	0,0000	0,3020271696	322.024,01
7	86	106,4000	0,0000	0,3020271696	322.024,01
8	86	106,4000	0,0000	0,3020271696	322.024,01
9	86	106,4000	0,0000	0,3020271696	322.024,01
10	86	106,4000	0,0000	0,3020271696	322.024,01
11	86	106,4000	0,0000	0,3020271696	322.024,01
12	86	106,4000	0,0000	0,3020271696	322.024,01
1	87	106,4000	0,0000	0,3020271696	322.024,01
2	87	106,4000	70,6861	0,3020271696	322.024,01
3	87	181,6100	14,5146	0,1769489062	549.650,19
4	87	207,9700	20,9598	0,1545208003	629.429,82
5	87	251,5600	23,4417	0,1277456307	761.356,76
6	87	310,5300	18,0208	0,1034865902	939.831,91
7	87	366,4900	3,0506	0,0876850415	1.109.197,17
8	87	377,6700	6,3600	0,0850893395	1.143.033,91
9	87	401,6900	5,6810	0,0800012220	1.215.731,43
10	87	424,5100	9,1800	0,0757006686	1.284.797,11
11	87	463,4800	12,8398	0,0693356582	1.402.741,43
12	87	522,9900	14,1398	0,0614460905	1.582.850,91
1	88	596,9400	16,5109	0,0538340383	1.806.663,65
2	88	695,5000	17,9612	0,0462051630	2.104.959,57
3	88	820,4200	16,0101	0,0391698043	2.483.035,13
4	88	951,7700	19,2799	0,0337641351	2.880.571,34
5	88	1.135,2700	17,7799	0,0283066503	3.435.941,70
6	88	1.337,1200	19,5300	0,0240335130	4.046.849,09
7	88	1.598,2600	24,0399	0,0201066728	4.837.200,12
8	88	1.982,4800	20,6600	0,0162098437	6.000.057,87
9	88	2.392,0600	24,0098	0,0134343164	7.239.668,71
10	88	2.966,3900	27,2500	0,0108332656	8.977.902,26
11	88	3.774,7300	26,9201	0,0085133747	11.424.376,76
12	88	4.790,8900	28,7901	0,0067076662	14.499.827,11
1	89	6.170,1900	0,0000	0,0052082174	18.674.335,72
16.01.89 = Cruzado Novo NCz\$ - MP 32 de 15.01.89, convertida na Lei 7730 de 31.01.89					
"BTN" - BÔNUS DO TESOIRO NACIONAL (NCz\$ PARIDADE 1/6.170,19)					
2	89	1,0000	3,6000	5,2082173882	18.674,34
3	89	1,0360	6,0907	5,0272368612	19.346,61
4	89	1,0991	7,3060	4,7386201330	20.524,96
5	89	1,1794	9,9373	4,4159889675	22.024,51
6	89	1,2966	24,8342	4,0168266144	24.213,14
7	89	1,6186	28,7656	3,2177297592	30.226,28
8	89	2,0842	29,3350	2,4989048020	38.921,05
9	89	2,6956	35,9512	1,9321180399	50.338,54
10	89	3,6647	37,6211	1,4211851961	68.435,84
11	89	5,0434	41,4205	1,0326798168	94.182,14
12	89	7,1324	53,5500	0,7302194757	133.192,83
1	90	10,9518	56,1095	0,4755581172	204.517,59
2	90	17,0968	72,7803	0,3046311233	319.271,38
16.03.90 = Cruzeiro Cr\$ - MP 168 de 15.03.90, convertida na Lei 8024 de 12.04.90					
"BTN" - BÔNUS DO TESOIRO NACIONAL (Cr\$ PARIDADE 1/1)					
3	90	29,5399	41,2801	0,1763112735	551.638,01
4	90	41,7340	0,0000	0,1247955477	779.354,73

5	90	41,7340	5,3800	0,1247955477	779.354,73
6	90	43,9793	9,6100	0,1184242903	821.284,21
7	90	48,2057	10,7900	0,1080415260	900.209,43
8	90	53,4071	10,5801	0,0975191948	997.342,12
9	90	59,0576	12,8500	0,0881887748	1.102.861,45
10	90	66,6465	13,7099	0,0781469003	1.244.579,12
11	90	75,7837	16,6400	0,0687247705	1.415.210,26
12	90	88,3941	19,3900	0,0589204188	1.650.701,10
1	91	105,5337	20,2100	0,0493512251	1.970.771,74
2	91	126,8621	20,2000	0,0410541634	2.369.065,45
"BTN" ATUALIZADO P/ INPC ou TR					
3	91	152,4882	11,7900	0,0341548781	2.847.616,67
4	91	170,4666	5,01000	0,0305527132	3.183.350,67
5	91	179,0070	6,68000	0,0290950511	3.342.836,54
6	91	190,9647	10,83000	0,0272732013	3.566.138,02
7	91	211,6461	12,14000	0,0246081397	3.952.350,77
8	91	237,3400	15,62000	0,0219441232	4.432.166,15
9	91	274,4125	15,62000	0,0189795219	5.124.470,50
10	91	317,2757	21,08000	0,0164154315	5.924.912,80
11	91	384,1574	26,48000	0,0135575087	7.173.884,41
12	91	485,8823	24,15000	0,0107190929	9.073.529,00
"UFIR" - UNIDADE FISCAL DE REFERENCIA (PARIDADE 1/1)					
1	92	597,0600	25,60044	0,0086339854	11.264.786,26
2	92	749,9100	26,10047	0,0068741680	14.148.621,35
3	92	945,6400	22,02952	0,0054513423	17.841.477,37
4	92	1.153,9600	19,82998	0,0044672322	21.771.870,08
5	92	1.382,7900	23,44969	0,0037279756	26.089.226,86
6	92	1.707,0500	23,26997	0,0030198338	32.207.070,28
7	92	2.104,2800	21,01004	0,0024497725	39.701.645,45
8	92	2.546,3900	23,13982	0,0020244375	48.042.975,72
9	92	3.135,6200	23,33000	0,0016440153	59.160.032,64
10	92	3.867,1600	25,47994	0,0013330215	72.962.065,51
11	92	4.852,5100	23,69990	0,0010623383	91.552.755,12
12	92	6.002,5500	23,49002	0,0008588029	113.250.666,20
1	93	7.412,5500	29,47002	0,0006954432	139.853.266,65
2	93	9.597,0300	26,72004	0,0005371461	181.068.052,92
3	93	12.161,3600	25,96001	0,0004238841	229.449.504,28
4	93	15.318,4500	27,34004	0,0003365228	289.014.613,40
5	93	19.506,5200	28,81001	0,0002642710	368.031.317,57
6	93	25.126,3500	30,33998	0,0002051634	474.061.170,12
7	93	32.749,6800	30,65777	0,0001574063	617.891.242,53
01.08.93 = Cruzeiro Real CR\$ - MP 336 de 28.07.93, convertida na Lei 8697 de 27.08.93 e Resol BC nº2010 de 28.07.93					
"UFIR" - UNIDADE FISCAL DE REFERENCIA (CR\$ PARIDADE 1/1000)					
8	93	42,7900	31,99346	0,1204722439	807.322,89
9	93	56,4800	34,38385	0,0912713760	1.065.613,39
10	93	75,9000	35,16469	0,0679184100	1.432.012,32
11	93	102,5900	33,90194	0,0502486336	1.935.575,02
12	93	137,3700	36,68923	0,0375264419	2.591.772,50
1	94	187,7700	39,17026	0,0274538388	3.542.673,96
2	94	261,3200	39,69845	0,0197267998	4.930.348,62
3	94	365,0600	43,63118	0,0141209865	6.887.620,80
4	94	524,3400	41,24995	0,0098314211	9.892.771,29
5	94	740,6300	44,20966	0,0069603004	13.973.534,73
6	94	1.068,0600	44,65011	0,0048265147	20.151.186,84
01.07.94 = Real R\$ - Lei 8880/94 e MP 594/94					
"UFIR" - UNIDADE FISCAL DE REFERENCIA (R\$ PARIDADE 1/2.750)					
7	94	0,5618	5,21538	9,1758763220	10.599,53
8	94	0,5911	5,00761	8,7210409706	11.152,34
9	94	0,6207	1,62720	8,3051511482	11.710,80
10	94	0,6308	1,90235	8,1721739342	11.901,36
11	94	0,6428	2,95582	8,0196131265	12.127,77
12	94	0,6618	2,25144	7,7893734024	12.486,24
1	95	0,6767	0,00000	7,6178621512	12.767,36
2	95	0,6767	0,00000	7,6178621512	12.767,36
3	95	0,6767	4,34461	7,6178621512	12.767,36
4	95	0,7061	0,00000	7,3006759917	13.322,05
5	95	0,7061	0,00000	7,3006759917	13.322,05
6	95	0,7061	7,12364	7,3006759917	13.322,05
7	95	0,7564	0,00000	6,8151868293	14.271,07
8	95	0,7564	0,00000	6,8151868293	14.271,07
9	95	0,7564	5,12956	6,8151868293	14.271,07
10	95	0,7952	0,00000	6,4826550776	15.003,11
11	95	0,7952	0,00000	6,4826550776	15.003,11
12	95	0,7952	4,21278	6,4826550776	15.003,11
1	96	0,8287	0,00000	6,2205952911	15.635,16
2	96	0,8287	0,00000	6,2205952911	15.635,16
3	96	0,8287	0,00000	6,2205952911	15.635,16
4	96	0,8287	0,00000	6,2205952911	15.635,16
5	96	0,8287	0,00000	6,2205952911	15.635,16
6	96	0,8287	6,75757	6,2205952911	15.635,16
7	96	0,8847	0,00000	5,8268422264	16.691,72
8	96	0,8847	0,00000	5,8268422264	16.691,72

9	96	0,8847	0,00000	5,8268422264	16.691,72
10	96	0,8847	0,00000	5,8268422264	16.691,72
11	96	0,8847	0,00000	5,8268422264	16.691,72
12	96	0,8847	2,95015	5,8268422264	16.691,72
1	97	0,9108	0,00000	5,6598674986	17.184,15
2	97	0,9108	0,00000	5,6598674986	17.184,15
3	97	0,9108	0,00000	5,6598674986	17.184,15
4	97	0,9108	0,00000	5,6598674986	17.184,15
5	97	0,9108	0,00000	5,6598674986	17.184,15
6	97	0,9108	0,00000	5,6598674986	17.184,15
7	97	0,9108	0,00000	5,6598674986	17.184,15
8	97	0,9108	0,00000	5,6598674986	17.184,15
9	97	0,9108	0,00000	5,6598674986	17.184,15
10	97	0,9108	0,00000	5,6598674986	17.184,15
11	97	0,9108	0,00000	5,6598674986	17.184,15
12	97	0,9108	5,52262	5,6598674986	17.184,15
1	98	0,9611	0,00000	5,3636534364	18.133,16
2	98	0,9611	0,00000	5,3636534364	18.133,16
3	98	0,9611	0,00000	5,3636534364	18.133,16
4	98	0,9611	0,00000	5,3636534364	18.133,16
5	98	0,9611	0,00000	5,3636534364	18.133,16
6	98	0,9611	0,00000	5,3636534364	18.133,16
7	98	0,9611	0,00000	5,3636534364	18.133,16
8	98	0,9611	0,00000	5,3636534364	18.133,16
9	98	0,9611	0,00000	5,3636534364	18.133,16
10	98	0,9611	0,00000	5,3636534364	18.133,16
11	98	0,9611	0,00000	5,3636534364	18.133,16
12	98	0,9611	1,65435	5,3636534364	18.133,16
1	99	0,9770	0,00000	5,2763636824	18.433,15
2	99	0,9770	0,00000	5,2763636824	18.433,15
3	99	0,9770	0,00000	5,2763636824	18.433,15
4	99	0,9770	0,00000	5,2763636824	18.433,15
5	99	0,9770	0,00000	5,2763636824	18.433,15
6	99	0,9770	0,00000	5,2763636824	18.433,15
7	99	0,9770	0,00000	5,2763636824	18.433,15
8	99	0,9770	0,00000	5,2763636824	18.433,15
9	99	0,9770	0,00000	5,2763636824	18.433,15
10	99	0,9770	0,00000	5,2763636824	18.433,15
11	99	0,9770	0,00000	5,2763636824	18.433,15
12	99	0,9770	8,91505	5,2763636824	18.433,15
1	0	1,0641	0,00000	4,8444763817	20.076,47
2	0	1,0641	0,00000	4,8444763817	20.076,47
3	0	1,0641	0,00000	4,8444763817	20.076,47
4	0	1,0641	0,00000	4,8444763817	20.076,47
5	0	1,0641	0,00000	4,8444763817	20.076,47
6	0	1,0641	0,00000	4,8444763817	20.076,47
7	0	1,0641	0,00000	4,8444763817	20.076,47
8	0	1,0641	0,00000	4,8444763817	20.076,47
9	0	1,0641	0,00000	4,8444763817	20.076,47
10	0	1,0641	0,00000	4,8444763817	20.076,47
11	0	1,0641	0,00000	4,8444763817	20.076,47
12	0	1,0641	0,00000	4,8444763817	20.076,47
"IPCA - E" - INDICE DE PREÇOS AO CONSUMIDOR AMPLO - SÉRIE ESPECIAL (R\$ PARIDADE 1/1)					
12	0	1,0641	6,03560	4,8444763817	20.076,47
1	1	1,1283	0,63000	4,5687263350	21.288,21
2	1	1,1354	0,50000	4,5401235566	21.422,32
3	1	1,1411	0,36000	4,5175358772	21.529,44
4	1	1,1452	0,50000	4,5013310853	21.606,94
5	1	1,1509	0,49000	4,4789364033	21.714,98
6	1	1,1566	0,38000	4,4570966298	21.821,38
7	1	1,1610	0,94000	4,4402237794	21.904,30
8	1	1,1719	1,18000	4,3988743604	22.110,20
9	1	1,1857	0,38000	4,3475729990	22.371,10
10	1	1,1902	0,37000	4,3311147629	22.456,11
11	1	1,1946	0,99000	4,3151487127	22.539,20
12	1	1,2065	0,55000	4,2728475222	22.762,34
1	2	1,2131	0,62000	4,2494754075	22.887,53
2	2	1,2206	0,44000	4,2232910033	23.029,43
3	2	1,2260	0,40000	4,2047899276	23.130,76
4	2	1,2309	0,78000	4,1880377765	23.223,29
5	2	1,2405	0,42000	4,1556239100	23.404,43
6	2	1,2457	0,33000	4,1382432882	23.502,73
7	2	1,2498	0,77000	4,1246320026	23.580,29
8	2	1,2594	1,00000	4,0931150169	23.761,85
9	2	1,2720	0,62000	4,0525891257	23.999,47
10	2	1,2799	0,90000	4,0276178947	24.148,27
11	2	1,2914	2,08000	3,9916926608	24.365,60
12	2	1,3183	3,05000	3,9103572304	24.872,41
1	3	1,3585	1,98000	3,7946212813	25.631,02
2	3	1,3854	2,19000	3,7209465398	26.138,51
3	3	1,4157	1,14000	3,6412041685	26.710,94
4	3	1,4319	1,14000	3,6001623181	27.015,45
5	3	1,4482	0,85000	3,5595830711	27.323,42

6	3	1,4605	0,22000	3,5295816273	27.555,67
7	3	1,4637	(0,18000)	3,5218335934	27.616,30
8	3	1,4611	0,27000	3,5281843251	27.566,59
9	3	1,4650	0,57000	3,5186838787	27.641,02
10	3	1,4734	0,66000	3,4987410547	27.798,57
11	3	1,4831	0,17000	3,4758007696	27.982,04
12	3	1,4856	0,46000	3,4699019363	28.029,61
1	4	1,4925	0,68000	3,4540134743	28.158,55
2	4	1,5026	0,90000	3,4306848176	28.350,02
3	4	1,5161	0,40000	3,4000840610	28.605,18
4	4	1,5222	0,21000	3,3865379094	28.719,60
5	4	1,5254	0,54000	3,3794410831	28.779,91
6	4	1,5336	0,56000	3,3612901165	28.935,32
7	4	1,5422	0,93000	3,3425717149	29.097,36
8	4	1,5566	0,79000	3,3117722331	29.367,96
9	4	1,5689	0,49000	3,2858143001	29.599,97
10	4	1,5766	0,32000	3,2697923178	29.745,01
11	4	1,5816	0,63000	3,2593623582	29.840,19
12	4	1,5916	0,84000	3,2389569296	30.028,19
1	5	1,6049	0,68000	3,2119763284	30.280,42
2	5	1,6158	0,74000	3,1902824080	30.486,33
3	5	1,6278	0,35000	3,1668477348	30.711,93
4	5	1,6335	0,74000	3,1558024263	30.819,42
5	5	1,6456	0,83000	3,1326210307	31.047,48
6	5	1,6592	0,12000	3,1068343059	31.305,18
7	5	1,6612	0,11000	3,1031105732	31.342,74
8	5	1,6631	0,28000	3,0997009022	31.377,22
9	5	1,6677	0,16000	3,0910459735	31.465,08
10	5	1,6704	0,56000	3,0861082004	31.515,42
11	5	1,6797	0,78000	3,0689222359	31.691,91
12	5	1,6928	0,38000	3,0451699106	31.939,10
1	6	1,6993	0,51000	3,0336420707	32.060,47
2	6	1,7079	0,52000	3,0182490008	32.223,98
3	6	1,7168	0,37000	3,0026352973	32.391,55
4	6	1,7232	0,17000	2,9915665012	32.511,39
5	6	1,7261	0,27000	2,9864894691	32.566,66
6	6	1,7308	(0,15000)	2,9784476604	32.654,59
7	6	1,7282	(0,02000)	2,9829220435	32.605,61
8	6	1,7278	0,19000	2,9835187472	32.599,09
9	6	1,7311	0,05000	2,9778608117	32.661,03
10	6	1,7320	0,29000	2,9763726254	32.677,36
11	6	1,7370	0,37000	2,9677661037	32.772,12
12	6	1,7434	0,35000	2,9568258480	32.893,38
1	7	1,7495	0,52000	2,9465130524	33.008,51
2	7	1,7586	0,46000	2,9312704460	33.180,15
3	7	1,7667	0,41000	2,9178483437	33.332,78
4	7	1,7740	0,22000	2,9059340142	33.469,45
5	7	1,7779	0,26000	2,8995549932	33.543,08
6	7	1,7825	0,29000	2,8920357004	33.630,29
7	7	1,7877	0,24000	2,8836730486	33.727,82
8	7	1,7919	0,42000	2,8767688034	33.808,76
9	7	1,7995	0,29000	2,8647369084	33.950,76
10	7	1,8047	0,24000	2,8564531942	34.049,22
11	7	1,8090	0,23000	2,8496141203	34.130,94
12	7	1,8132	0,70000	2,8430750477	34.209,44
1	8	1,8259	0,70000	2,8233118646	34.448,90
2	8	1,8387	0,64000	2,8036860622	34.690,05
3	8	1,8504	0,23000	2,7858565801	34.912,06
4	8	1,8547	0,59000	2,7794638133	34.992,36
5	8	1,8656	0,56000	2,7631611624	35.198,82
6	8	1,8761	0,90000	2,7477736301	35.395,93
7	8	1,8930	0,63000	2,7232642518	35.714,49
8	8	1,9049	0,35000	2,7062150967	35.939,49
9	8	1,9115	0,26000	2,6967763794	36.065,28
10	8	1,9165	0,30000	2,6897829437	36.159,05
11	8	1,9223	0,49000	2,6817377305	36.267,53
12	8	1,9317	0,29000	2,6686612902	36.445,24
1	9	1,9373	0,40000	2,6609445510	36.550,93
2	9	1,9450	0,63000	2,6503431783	36.697,13
3	9	1,9573	0,11000	2,6337505499	36.928,33
4	9	1,9594	0,36000	2,6308566076	36.968,95
5	9	1,9665	0,59000	2,6214194974	37.102,04
6	9	1,9781	0,38000	2,6060438387	37.320,94
7	9	1,9856	0,22000	2,5961783610	37.462,76
8	9	1,9900	0,23000	2,5904793065	37.545,18
9	9	1,9946	0,19000	2,5845348763	37.631,53
10	9	1,9983	0,18000	2,5796335725	37.703,03
11	9	2,0019	0,44000	2,5749985751	37.770,89
12	9	2,0108	0,38000	2,5637182149	37.937,09
1	10	2,0184	0,52000	2,5540129656	38.081,25
2	10	2,0289	0,94000	2,5408008015	38.279,27
3	10	2,0480	0,55000	2,5171396884	38.639,10

4	10	2,0592	0,48000	2,5033711471	38.851,61
5	10	2,0691	0,63000	2,4914123677	39.038,10
6	10	2,0821	0,19000	2,4758147349	39.284,04
7	10	2,0861	(0,09000)	2,4711196076	39.358,68
8	10	2,0842	(0,05000)	2,4733456187	39.323,25
9	10	2,0832	0,31000	2,4745829102	39.303,59
10	10	2,0896	0,62000	2,4669354104	39.425,43
11	10	2,1026	0,86000	2,4517346555	39.669,87
12	10	2,1207	0,69000	2,4308295216	40.011,03
1	11	2,1353	0,76000	2,4141717367	40.287,11
2	11	2,1515	0,97000	2,3959624222	40.593,29
3	11	2,1724	0,60000	2,3729448571	40.987,05
4	11	2,1854	0,77000	2,3587921045	41.232,97
5	11	2,2023	0,70000	2,3407681894	41.550,46
6	11	2,2177	0,23000	2,3244967125	41.841,32
7	11	2,2228	0,10000	2,3191626384	41.937,55
8	11	2,2250	0,27000	2,3168457926	41.979,49
9	11	2,2310	0,53000	2,3106071533	42.092,83
10	11	2,2428	0,42000	2,2984254981	42.315,92
11	11	2,2523	0,46000	2,2888124857	42.493,65
12	11	2,2626	0,56000	2,2783321578	42.689,12
1	12	2,2753	0,65000	2,2656445483	42.928,18
2	12	2,2901	0,53000	2,2510129640	43.207,21
3	12	2,3022	0,25000	2,2391454929	43.436,21
4	12	2,3080	0,43000	2,2335615890	43.544,80
5	12	2,3179	0,51000	2,2239983959	43.732,05
6	12	2,3297	0,18000	2,2127135567	43.955,08
7	12	2,3339	0,33000	2,2087378286	44.034,20
8	12	2,3416	0,39000	2,2014729678	44.179,51
9	12	2,3507	0,48000	2,1929205776	44.351,81
10	12	2,3620	0,65000	2,1824448423	44.564,70
11	12	2,3774	0,54000	2,1683505637	44.854,37
12	12	2,3902	0,69000	2,1567043601	45.096,58
1	13	2,4067	0,88000	2,1419250771	45.407,75
2	13	2,4279	0,68000	2,1232405602	45.807,34
3	13	2,4444	0,49000	2,1089000399	46.118,83
4	13	2,4564	0,51000	2,0986168175	46.344,81
5	13	2,4689	0,46000	2,0879681798	46.581,17
6	13	2,4803	0,38000	2,0784075052	46.795,44
7	13	2,4897	0,07000	2,0705394553	46.973,27
8	13	2,4914	0,16000	2,0690910915	47.006,15
9	13	2,4954	0,27000	2,0657858342	47.081,36
10	13	2,5022	0,48000	2,0602232315	47.208,48
11	13	2,5142	0,57000	2,0503814008	47.435,08
12	13	2,5285	0,75000	2,0387604661	47.705,46
1	14	2,5475	0,67000	2,0235835892	48.063,25
2	14	2,5645	0,70000	2,0101158132	48.385,27
3	14	2,5825	0,73000	1,9961428135	48.723,97
4	14	2,6013	0,78000	1,9816765746	49.079,65
5	14	2,6216	0,58000	1,9663391293	49.462,47
6	14	2,6368	0,47000	1,9550001286	49.749,36
7	14	2,6492	0,17000	1,9458546119	49.983,18
8	14	2,6537	0,14000	1,9425522731	50.068,15
9	14	2,6574	0,39000	1,9398365020	50.138,25
10	14	2,6678	0,48000	1,9323005299	50.333,79
11	14	2,6806	0,38000	1,9230697949	50.575,39
12	14	2,6908	0,79000	1,9157897937	50.767,57
1	15	2,7121	0,89000	1,9007736816	51.168,64
2	15	2,7362	1,33000	1,8840060279	51.624,04
3	15	2,7726	1,24000	1,8592776354	52.310,64
4	15	2,8070	1,07000	1,8365049737	52.959,29
5	15	2,8370	0,60000	1,8170624060	53.525,95
6	15	2,8540	0,99000	1,8062250556	53.847,11
7	15	2,8823	0,59000	1,7885187203	54.380,20
8	15	2,8993	0,43000	1,7780283530	54.701,04
9	15	2,9117	0,39000	1,7704155661	54.936,25
10	15	2,9231	0,66000	1,7635377688	55.150,51
11	15	2,9424	0,85000	1,7519747355	55.514,50
12	15	2,9674	1,18000	1,7372084636	55.986,37
1	16	3,0024	0,92000	1,7169484716	56.647,01
2	16	3,0300	1,42000	1,7012965434	57.168,16
3	16	3,0731	0,43000	1,6774763788	57.979,95
4	16	3,0863	0,51000	1,6702941141	58.229,27
5	16	3,1020	0,86000	1,6618188381	58.526,24
6	16	3,1287	0,40000	1,6476490562	59.029,56
7	16	3,1412	0,54000	1,6410847173	59.265,68
8	16	3,1582	0,45000	1,6322704569	59.585,71
9	16	3,1724	0,23000	1,6249581452	59.853,85
10	16	3,1797	0,19000	1,6212293178	59.991,51
11	16	3,1857	0,26000	1,6181548236	60.105,50
12	16	3,1940	0,19000	1,6139585314	60.261,77
1	17	3,2001	0,31000	1,6108978256	60.376,27

2	17	3,2100	0,54000	1,6059194752	60.563,44
3	17	3,2273	0,15000	1,5972940871	60.890,48
4	17	3,2322	0,21000	1,5949017345	60.981,81
5	17	3,2390	0,24000	1,5915594596	61.109,88
6	17	3,2467	0,16000	1,5877488624	61.256,54
7	17	3,2519	(0,18000)	1,5852125223	61.354,55
8	17	3,2461	0,35000	1,5880710502	61.244,11
9	17	3,2574	0,11000	1,5825321876	61.458,47
10	17	3,2610	0,34000	1,5807933149	61.526,07
11	17	3,2721	0,32000	1,5754368297	61.735,26
12	17	3,2826	0,35000	1,5704115129	61.932,81
1	18	3,2941	0,39000	1,5649342430	62.149,58
2	18	3,3069	0,38000	1,5588547096	62.391,96
3	18	3,3195	0,10000	1,5529534864	62.629,05
4	18	3,3228	0,21000	1,5514020843	62.691,68
5	18	3,3298	0,14000	1,5481509673	62.823,33
6	18	3,3344	1,11000	1,5459865861	62.911,28
7	18	3,3715	0,64000	1,5290145248	63.609,60
8	18	3,3930	0,13000	1,5192910620	64.016,70
9	18	3,3974	0,09000	1,5173185479	64.099,92
10	18	3,4005	0,58000	1,5159541892	64.157,61
11	18	3,4202	0,19000	1,5072123575	64.529,73
12	18	3,4267	(0,16000)	1,5043540847	64.652,33
1	19	3,4212	0,30000	1,5067649086	64.548,89
2	19	3,4315	0,34000	1,5022581342	64.742,54
3	19	3,4432	0,54000	1,4971677638	64.962,66
4	19	3,4618	0,72000	1,4891264808	65.313,46
5	19	3,4867	0,35000	1,4784814146	65.783,71
6	19	3,4989	0,06000	1,4733247779	66.013,96
7	19	3,5010	0,09000	1,4724413131	66.053,57
8	19	3,5041	0,08000	1,4711173075	66.113,01
9	19	3,5069	0,09000	1,4699413544	66.165,90
10	19	3,5101	0,09000	1,4686195968	66.225,45
11	19	3,5133	0,14000	1,4672990277	66.285,06
12	19	3,5182	1,05000	1,4652476809	66.377,86
1	20	3,5551	0,71000	1,4500224452	67.074,82
2	20	3,5804	0,22000	1,4397998662	67.551,06
3	20	3,5882	0,02000	1,4366392598	67.699,67
4	20	3,5890	(0,01000)	1,4363519894	67.713,21
5	20	3,5886	(0,59000)	1,4364956390	67.706,44
6	20	3,5674	0,02000	1,4450212644	67.306,97
7	20	3,5681	0,30000	1,4447323180	67.320,43
8	20	3,5788	0,23000	1,4404110847	67.522,39
9	20	3,5871	0,45000	1,4371057415	67.677,69
10	20	3,6032	0,94000	1,4306677367	67.982,24
11	20	3,6371	0,81000	1,4173446966	68.621,27
12	20	3,6665	1,06000	1,4059564493	69.177,11
1	21	3,7054	0,78000	1,3912096273	69.910,38
2	21	3,7343	0,48000	1,3804421783	70.455,69
3	21	3,7522	0,93000	1,3738477093	70.793,87
4	21	3,7871	0,60000	1,3611886548	71.452,26
5	21	3,8099	0,44000	1,3530702334	71.880,97
6	21	3,8266	0,83000	1,3471428050	72.197,25
7	21	3,8584	0,72000	1,3360535605	72.796,48
8	21	3,8862	0,89000	1,3265027408	73.320,62
9	21	3,9208	1,14000	1,3148010117	73.973,17
10	21	3,9654	1,20000	1,2999812258	74.816,47
11	21	4,0130	1,17000	1,2845664286	75.714,26
12	21	4,0600	0,78000	1,2697108121	76.600,12
1	22	4,0917	0,58000	1,2598837191	77.197,60
2	22	4,1154	0,99000	1,2526185316	77.645,35
3	22	4,1561	0,95000	1,2403391738	78.414,04
4	22	4,1956	1,73000	1,2286668388	79.158,97
5	22	4,2682	0,59000	1,2077723767	80.528,42
6	22	4,2934	0,69000	1,2006883157	81.003,54
7	22	4,3230	0,13000	1,1924603393	81.562,46
8	22	4,3286	(0,73000)	1,1909121535	81.668,49
9	22	4,2970	(0,37000)	1,1996697426	81.072,31
10	22	4,2811	0,16000	1,2041250052	80.772,34
11	22	4,2880	0,53000	1,2022014828	80.901,58
12	22	4,3107	0,52000	1,1958634067	81.330,36
1	23	4,3331	0,55000	1,1896770859	81.753,28
2	23	4,3569	0,76000	1,1831696528	82.202,92
3	23	4,3901	0,69000	1,1742453879	82.827,66
4	23	4,4204	0,57000	1,1661986174	83.399,17
5	23	4,4455	0,51000	1,1595889603	83.874,55
6	23	4,4682	0,04000	1,1537050645	84.302,31
7	23	4,4700	(0,07000)	1,1532437670	84.336,03
8	23	4,4669	0,28000	1,1540516031	84.276,99
9	23	4,4794	0,35000	1,1508292811	84.512,97
10	23	4,4951	0,21000	1,1468154271	84.808,76
11	23	4,5045	0,33000	1,1444121616	84.986,86

12	23	4,5194	0,40000	1,1406480231	85.267,32
1	24	4,5374	0,31000	1,1361036087	85.608,39
2	24	4,5515	0,78000	1,1325925717	85.873,78
3	24	4,5870	0,36000	1,1238267233	86.543,59
4	24	4,6035	0,21000	1,1197954596	86.855,15
5	24	4,6132	0,44000	1,1174488171	87.037,54
6	24	4,6335	0,39000	1,1125535813	87.420,51
7	24	4,6516	0,30000	1,1082314786	87.761,45
8	24	4,6655	0,19000	1,1049167284	88.024,73
9	24	4,6744	0,13000	1,1028213678	88.191,98
10	24	4,6805	0,54000	1,1013895614	88.306,63
11	24	4,7057	0,62000	1,0954740017	88.783,49
12	24	4,7349	0,34000	1,0887239135	89.333,94
1	25	4,7510	0,11000	1,0850347952	89.637,68
2	25	4,7562	1,23000	1,0838425683	89.736,28
3	25	4,8147	0,64000	1,0706732869	90.840,04
4	25	4,8455	0,43000	1,0638645538	91.421,41
5	25	4,8664	0,36000	1,0593095228	91.814,52
6	25	4,8839	0,26000	1,0555096880	92.145,06
7	25	4,8966	0,33000	1,0527724795	92.384,63
8	25	4,9128	0,13000	1,0493097573	92.689,50
9	25	4,9059	0,48000	1,0507808505	92.559,74
10	25	4,9294	0,09000	1,0457611968	93.004,02
11	25	4,9339	0,18000	1,0448208580	93.087,73
12	25	4,9427	0,33000	1,0429435596	93.255,29
1	26	4,9591	0,33000	1,0395131661	93.563,03
2	26	4,9754	0,70000	1,0360940557	93.871,79
3	26	5,0103	0,88000	1,0288918130	94.528,89
4	26	5,0543	0,67000	1,0199165474	95.360,74
5	26	5,0882	0,58000	1,0131285859	95.999,66
6	26	5,1177	0,16000	1,0072863252	96.556,46
7	26	5,1259	0,07000	1,0056772416	96.710,95
8	26	5,1295	0,32000	1,0049737600	96.778,65
9	26	5,1131	0,82000	1,0082000000	96.468,95
10	26			1,0000000000	97.260,00

A partir de dez/2021, a atualização monetária de créditos não tributários será feita com base na variação da SELIC (EC 113 de 08/12/2021 art 3) até set/2025 (EC 136 de 09/9/2025) . A partir de outubro o IPCA-E voltará a incidir sobre o valor dos precatórios acrescidos de juros de 2% a.a

O IPCA-E continuará a incidir sobre o valor dos precatórios no período que alude o §5º do art. 100 da CF e sobre as RPVs no período da sua atuação no TRF até o pagamento (Resolução CNJ nº 303/2019, art. 21-A, §5º) .

Salário Mínimo para 2025

R\$1.621,00

limite RPV =

R\$97.260,00

291.780,00

LEGENDA

ORTN	a partir de outubro/64
OTN	a partir de março/86
BTN	a partir de fevereiro/89
INPC	a partir de fev/91
UFIR	a partir de jan/92
IPCA-E	a partir de jun/2000

Fonte: IBGE - Sistema Nacional de Índices de Preços ao Consumidor Amplo Especial (Tabelas)

32.420,00

MÉTODO DE CALCULO:	A * B / C
A	- VALOR HISTÓRICO
B	- FATOR DA DATA ORIGINAL
C	- FATOR DA DATA FINAL

Divisão de Precatórios