

PROJEÇÕES ATUARIAIS (81,91%)

Ano	Ativos	Apos.	Pens.	Inativos	Custeio	Benefícios	Aplicação	Saldo
					R\$	R\$	R\$	R\$
2014	1045	311	62	373	5.939.328,54	5.116.649,99	569.730,92	10.887.924,87
2015	1045	318	67	385	6.369.296,71	5.245.754,67	653.275,49	12.664.742,40
2016	1045	326	71	397	7.056.790,73	5.465.159,41	759.884,54	15.016.258,27
2017	1045	336	76	412	7.847.403,27	5.627.232,73	900.975,50	18.137.404,30
2018	1045	351	80	431	8.653.122,40	5.999.052,66	1.088.244,26	21.879.718,29
2019	1045	371	85	456	9.474.171,16	6.382.147,31	1.312.783,10	26.284.525,24
2020	1045	404	90	494	10.310.775,59	7.116.536,68	1.577.071,51	31.055.835,67
2021	1045	432	95	527	11.163.164,68	7.708.075,96	1.863.350,14	36.374.274,53
2022	1045	462	100	562	11.653.183,41	8.211.542,26	2.182.456,47	41.998.372,16
2023	1045	498	105	603	12.534.057,14	9.104.320,32	2.519.902,33	47.948.011,31
2024	1045	537	110	647	13.431.383,03	10.021.332,52	2.876.880,68	54.234.942,50
2025	1045	565	116	681	14.345.402,03	10.611.799,59	3.254.096,55	61.222.641,48
2026	1045	592	121	713	15.276.358,27	11.086.530,28	3.673.358,49	69.085.827,96
2027	1045	630	127	757	16.224.499,09	11.811.542,22	4.145.149,68	77.643.934,51
2028	1045	658	133	791	17.190.075,10	12.427.359,70	4.658.636,07	87.065.285,99
2029	1045	690	139	829	18.173.340,18	13.245.099,63	5.223.917,16	97.217.443,69
2030	1045	783	145	928	19.174.551,55	15.549.522,33	5.833.046,62	106.675.519,53
2031	1045	832	151	983	20.193.969,81	16.752.750,29	6.400.531,17	116.517.270,22
2032	1045	857	158	1015	20.410.538,63	17.251.454,95	6.991.036,21	126.667.390,11
2033	1045	871	166	1037	20.614.644,01	17.528.244,93	7.600.043,41	137.353.832,60
2034	1045	884	173	1057	20.820.790,45	17.680.548,44	8.241.229,96	148.735.304,57
2035	1045	913	181	1094	21.028.998,36	18.128.401,39	8.924.118,27	160.560.019,82
2036	1045	925	189	1114	21.239.288,34	18.303.982,94	9.633.601,19	173.128.926,41
2037	1045	944	197	1141	21.451.681,22	18.563.334,10	10.387.735,58	186.405.009,12
2038	1045	948	204	1152	21.666.198,04	18.570.115,61	11.184.300,55	200.685.392,09
2039	1045	950	212	1162	21.882.860,02	18.530.913,98	12.041.123,53	216.078.461,65
2040	1045	982	220	1202	22.101.688,62	18.919.034,91	12.964.707,70	232.225.823,05
2041	1045	995	228	1223	22.322.705,50	19.061.268,60	13.933.549,38	249.420.809,34
2042	1045	1003	236	1239	22.545.932,56	19.206.136,30	14.965.248,56	267.725.854,16
2043	1045	1009	244	1253	22.771.391,88	19.240.522,90	16.063.551,25	287.320.274,40
2044	1045	1007	252	1259	22.999.105,80	19.188.816,28	17.239.216,46	308.369.780,39
2045	1045	994	260	1254	23.229.096,86	18.935.682,87	18.502.186,82	331.165.381,20
2046	1045	982	267	1249	6.148.329,44	18.685.561,17	19.869.922,87	338.498.072,35
2047	1045	965	274	1239	6.209.812,74	18.374.684,64	20.309.884,34	346.643.084,78
2048	1045	975	281	1256	6.271.910,86	18.564.796,66	20.798.585,09	355.148.784,07
2049	1045	984	288	1272	6.334.629,97	18.736.804,97	21.308.927,04	364.055.536,12
2050	1045	994	295	1289	6.397.976,27	18.927.082,81	21.843.332,17	373.369.761,74

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					R\$	R\$	R\$	R\$
2051	1045	1002	302	1304	6.461.956,03	19.081.072,40	22.402.185,70	383.152.831,08
2052	1045	1010	309	1319	6.526.575,60	19.235.146,98	22.989.169,86	393.433.429,56
2053	1045	1018	316	1334	6.591.841,35	19.398.064,90	23.606.005,77	404.233.211,78
2054	1045	1025	323	1348	6.657.759,76	19.740.411,45	24.253.992,71	415.404.552,80
2055	1045	1032	331	1363	6.724.337,36	20.090.520,46	24.924.273,17	426.962.642,87
2056	1045	1039	338	1377	6.791.580,74	20.442.773,72	25.617.758,57	438.929.208,46
2057	1045	1045	345	1390	6.859.496,54	20.781.138,35	26.335.752,51	451.343.319,16
2058	1045	1050	352	1402	6.928.091,51	21.105.112,12	27.080.599,15	464.246.897,70
2059	1045	1056	359	1415	6.997.372,42	21.452.792,27	27.854.813,86	477.646.291,72
2060	1045	1061	366	1427	7.067.346,15	21.785.817,43	28.658.777,50	491.586.597,94
2061	1045	1065	373	1438	7.138.019,61	22.103.664,77	29.495.195,88	506.116.148,66
2062	1045	1069	380	1449	7.209.399,81	22.425.690,46	30.366.968,92	521.266.826,92
2063	1045	1073	388	1461	7.281.493,80	22.755.038,22	31.276.009,62	537.069.292,11
2064	1045	1076	395	1471	7.354.308,74	23.065.317,76	32.224.157,53	553.582.440,62
2065	1045	1079	402	1481	7.427.851,83	23.379.527,38	33.214.946,44	570.845.711,51
2066	1045	1082	409	1491	7.502.130,35	23.697.714,67	34.250.742,69	588.900.869,88
2067	1045	1085	416	1501	7.577.151,65	24.019.927,74	35.334.052,19	607.792.145,98
2068	1045	1087	423	1510	7.652.923,17	24.325.101,69	36.467.528,76	627.587.496,22
2069	1045	1089	430	1519	7.729.452,40	24.633.977,12	37.655.249,77	648.338.221,27
2070	1045	1090	437	1527	7.806.746,92	24.925.059,54	38.900.293,28	670.120.201,93
2071	1045	1092	444	1536	7.884.814,39	25.241.253,60	40.207.212,12	692.970.974,83
2072	1045	1093	451	1544	7.963.662,54	25.539.308,12	41.578.258,49	716.973.587,74
2073	1045	1093	457	1550	8.043.299,16	25.815.193,57	43.018.415,26	742.220.108,59
2074	1045	1094	464	1558	8.123.732,15	26.119.904,89	44.533.206,52	768.757.142,37
2075	1045	1094	471	1565	8.204.969,47	26.405.492,26	46.125.428,54	796.682.048,13
2076	1045	1094	478	1572	8.287.019,17	26.694.179,38	47.800.922,89	826.075.810,80
2077	1045	1094	484	1578	8.369.889,36	26.982.445,62	49.564.548,65	857.027.803,19
2078	1045	1093	491	1584	8.453.588,25	27.254.074,81	51.421.668,19	889.648.984,83
2079	1045	1093	498	1591	8.538.124,14	27.551.994,14	53.378.939,09	924.014.053,92
2080	1045	1092	504	1596	8.623.505,38	27.825.693,32	55.440.843,24	960.252.709,22
2081	1045	1090	511	1601	8.709.740,43	28.081.780,40	57.615.162,55	998.495.831,80
2082	1045	1089	517	1606	8.796.837,84	28.360.740,85	59.909.749,91	1.038.841.678,70
2083	1045	1088	524	1612	8.884.806,22	28.646.245,05	62.330.500,72	1.081.410.740,59
2084	1045	1086	530	1616	8.973.654,28	28.906.055,42	64.884.644,44	1.126.362.983,88
2085	1045	1084	536	1620	9.063.390,82	29.168.197,39	67.581.779,03	1.173.839.956,35
2086	1045	1082	543	1625	9.154.024,73	29.436.578,62	70.430.397,38	1.223.987.799,84
2087	1045	1080	549	1629	9.245.564,98	29.703.484,75	73.439.267,99	1.276.969.148,05
2088	1045	1078	555	1633	9.338.020,63	29.972.785,34	76.618.148,88	1.332.952.532,22