Prefeitura Municipal de São Paulo
IPREM-SP
Fluxos atuariais de receitas e despesas - Gerações atual e futura de segurados
1. CENARIO-BASE

Valores em R$ e expressos em valores correntes

Ano	Despesas Previdenciais (R$)	Receitas de Contribuições (R$)	Compensação Previdenciária (R$)	Resultado no Ano (R$)	Resultado Acum. Capitalizado (Fundo de Previdência) (R$)	Quantidades					
						Ativos	Futuros Aposentados	Futuros Inválidos	Atuais Aposentados	Atuais Pensões	Futuras Pensões
2021	11.657.758.164,39	4.415.835.131,59	199.128.755,49	(7.042.794.277,32)	(7.042.794.277,32)	121.147	10.757	488	89.403	19.460	3.349
2022	11.866.555.501,93	4.506.060.568,68	228.291.547,32	(7.132.203.385,92)	(7.132.203.385,92)	121.147	13.068	745	87.742	18.733	4.968
2023	12.080.493.281,77	4.591.663.346,39	258.695.793,05	(7.230.134.142,33)	(7.230.134.142,33)	121.147	15.507	1.007	85.991	18.023	6.560
2024	12.396.859.314,21	4.668.412.893,00	306.928.107,75	(7.421.518.313,46)	(7.421.518.313,46)	121.147	19.472	1.252	84.149	17.324	8.124
2025	12.671.443.431,46	4.742.542.108,34	345.738.748,34	(7.583.162.574,78)	(7.583.162.574,78)	121.147	22.788	1.494	82.213	16.639	9.658
2026	12.923.152.552,44	4.814.311.508,70	389.655.534,19	(7.719.185.509,55)	(7.719.185.509,55)	121.147	26.220	1.730	80.183	15.962	11.160
2027	13.212.024.376,96	4.866.596.164,02	438.580.873,35	(7.906.847.339,59)	(7.906.847.339,59)	121.147	30.052	1.958	78.059	15.292	12.624
2028	13.515.847.106,38	4.908.949.280,71	491.964.842,68	(8.114.932.982,78)	(8.114.932.982,78)	121.147	34.282	2.171	75.840	14.637	14.047
2029	13.765.766.964,36	4.944.098.883,31	544.223.590,02	(8.277.444.491,03)	(8.277.444.491,03)	121.147	38.204	2.372	73.529	13.989	15.422
2030	13.991.101.132,28	4.970.305.730,42	590.889.064,59	(8.429.906.337,26)	(8.429.906.337,26)	121.147	41.985	2.561	71.126	13.355	16.744
2031	14.198.216.825,31	4.995.184.846,50	640.988.118,61	(8.562.063.860,19)	(8.562.063.860,19)	121.147	45.996	2.734	68.635	12.737	18.007
2032	14.355.803.253,97	5.020.303.501,47	690.025.833,13	(8.645.473.919,36)	(8.645.473.919,36)	121.147	49.834	2.892	66.060	12.126	19.206
2033	14.505.700.169,16	5.028.363.590,23	737.200.505,76	(8.740.136.073,18)	(8.740.136.073,18)	121.147	53.729	3.032	63.405	11.525	20.334
2034	14.629.476.144,44	5.026.704.819,45	781.658.326,75	(8.821.112.998,24)	(8.821.112.998,24)	121.147	57.476	3.158	60.678	10.940	21.385
2035	14.731.728.276,41	5.012.228.375,73	825.206.693,48	(8.894.293.207,20)	(8.894.293.207,20)	121.147	61.274	3.267	57.885	10.367	22.353
2036	14.822.285.909,20	4.980.999.180,28	868.688.487,03	(8.972.598.241,89)	(8.972.598.241,89)	121.147	65.138	3.358	55.035	9.808	23.230
2037	14.866.618.347,52	4.944.828.708,45	911.139.240,64	(9.010.650.398,43)	(9.010.650.398,43)	121.147	68.809	3.431	52.139	9.263	24.013
2038	14.888.323.169,91	4.893.944.094,82	953.126.930,03	(9.041.252.145,07)	(9.041.252.145,07)	121.147	72.536	3.486	49.206	8.733	24.694
2039	14.901.043.035,03	4.826.460.690,63	995.984.909,18	(9.078.597.435,21)	(9.078.597.435,21)	121.147	76.399	3.520	46.251	8.219	25.272
2040	14.867.694.596,68	4.753.957.891,13	1.033.946.547,97	(9.079.790.157,58)	(9.079.790.157,58)	121.147	79.914	3.534	43.286	7.722	25.745
2041	14.767.849.138,28	4.683.347.527,08	1.063.065.096,99	(9.021.436.514,21)	(9.021.436.514,21)	121.147	82.769	3.529	40.328	7.243	26.112
2042	14.743.800.751,21	4.621.222.216,82	1.082.362.015,60	(9.040.416.518,79)	(9.040.416.518,79)	121.147	87.020	3.508	37.393	6.781	26.383
2043	14.520.250.955,64	4.556.341.914,94	1.092.439.190,34	(8.871.469.850,36)	(8.871.469.850,36)	121.147	88.547	3.471	34.497	6.338	26.557
2044	14.445.318.521,65	4.508.754.358,80	1.093.883.805,09	(8.842.680.357,77)	(8.842.680.357,77)	121.147	92.354	3.421	31.659	5.914	26.650
2045	14.198.000.356,05	4.460.983.437,23	1.088.662.147,83	(8.648.354.770,99)	(8.648.354.770,99)	121.147	93.659	3.361	28.896	5.511	26.663
2046	13.922.540.490,30	4.423.400.668,97	1.079.025.876,47	(8.420.113.944,86)	(8.420.113.944,86)	121.147	94.635	3.291	26.224	5.128	26.604
2047	13.798.615.190,77	4.387.393.641,90	1.065.932.442,28	(8.345.289.106,58)	(8.345.289.106,58)	121.147	97.821	3.210	23.659	4.766	26.492
2048	13.582.007.728,45	4.340.889.260,65	1.048.243.218,08	(8.192.875.249,72)	(8.192.875.249,72)	121.147	99.568	3.122	21.214	4.424	26.328
2049	13.325.754.434,38	4.308.298.859,73	1.027.071.460,76	(7.990.384.113,89)	(7.990.384.113,89)	121.147	100.664	3.026	18.897	4.103	26.116
2050	13.124.629.821,62	4.280.722.122,53	1.002.707.453,88	(7.841.200.045,21)	(7.841.200.045,21)	121.147	102.455	2.924	16.717	3.802	25.865
2051	12.898.919.792,81	4.247.142.196,00	976.080.971,67	(7.675.696.625,15)	(7.675.696.625,15)	121.147	103.743	2.817	14.681	3.522	25.577
2052	12.729.486.502,66	4.217.422.557,43	947.241.966,14	(7.564.821.979,09)	(7.564.821.979,09)	121.147	105.693	2.705	12.791	3.260	25.262
2053	12.535.645.256,73	4.183.475.014,95	915.882.124,11	(7.436.288.117,67)	(7.436.288.117,67)	121.147	107.149	2.590	11.050	3.017	24.923
2054	12.358.957.682,39	4.155.558.453,43	882.380.315,81	(7.321.018.854,16)	(7.321.018.854,16)	121.147	108.725	2.472	9.458	2.792	24.566
2055	12.210.477.038,28	4.127.024.511,61	847.203.490,51	(7.236.249.036,16)	(7.236.249.036,16)	121.147	110.517	2.352	8.015	2.584	24.199
2056	12.040.653.895,28	4.097.697.919,94	810.580.264,90	(7.132.375.710,44)	(7.132.375.710,44)	121.147	111.845	2.231	6.718	2.392	23.829
2057	11.885.134.215,54	4.072.675.885,56	772.824.340,98	(7.039.633.989,00)	(7.039.633.989,00)	121.147	113.211	2.109	5.565	2.216	23.464
2058	11.745.245.031,42	4.048.097.511,49	734.140.697,14	(6.962.998.397,78)	(6.962.998.397,78)	121.147	114.609	1.987	4.550	2.053	23.114
2059	11.628.661.212,53	4.024.515.669,71	694.831.548,72	(6.909.313.994,10)	(6.909.313.994,10)	121.147	116.130	1.866	3.668	1.904	22.792
2060	11.510.675.193,80	4.001.432.297,95	655.179.923,14	(6.854.062.972,71)	(6.854.062.972,71)	121.147	117.414	1.746	2.913	1.768	22.507
2061	11.404.792.188,24	3.981.382.557,57	615.488.500,14	(6.807.920.728,52)	(6.807.920.728,52)	121.147	118.655	1.628	2.276	1.643	22.269
2062	11.326.896.099,43	3.963.290.876,17	576.021.769,53	(6.787.583.453,72)	(6.787.583.453,72)	121.147	120.080	1.512	1.748	1.529	22.087
2063	11.251.837.278,08	3.946.346.569,31	537.015.944,97	(6.768.474.763,80)	(6.768.474.763,80)	121.147	121.324	1.399	1.318	1.425	21.968
2064	11.252.121.804,27	3.931.535.958,33	498.673.249,50	(6.821.912.596,43)	(6.821.912.596,43)	121.147	123.444	1.289	975	1.331	21.919
2065	11.141.904.098,48	3.913.666.360,97	461.103.283,43	(6.767.065.654,08)	(6.767.065.654,08)	121.147	123.762	1.183	708	1.245	21.937
2066	11.005.788.626,54	3.903.316.033,76	424.572.187,38	(6.677.900.405,40)	(6.677.900.405,40)	121.147	123.518	1.081	504	1.167	22.020
2067	10.840.398.116,92	3.894.173.445,13	389.027.737,29	(6.557.196.934,50)	(6.557.196.934,50)	121.147	122.682	983	352	1.096	22.166
2068	10.832.449.461,89	3.886.307.317,56	354.597.761,74	(6.591.544.382,59)	(6.591.544.382,59)	121.147	123.959	890	242	1.031	22.381
2069	10.815.165.091,28	3.875.968.369,46	321.355.575,70	(6.617.841.146,12)	(6.617.841.146,12)	121.147	124.962	802	165	972	22.665
2070	10.698.587.541,34	3.865.054.738,99	289.376.978,58	(6.544.155.823,78)	(6.544.155.823,78)	121.147	124.394	719	111	918	23.014
2071	10.572.286.269,79	3.858.372.532,59	258.740.783,35	(6.455.172.953,84)	(6.455.172.953,84)	121.147	123.561	641	74	869	23.427
2072	10.500.533.654,70	3.853.192.300,44	229.542.824,76	(6.417.798.529,50)	(6.417.798.529,50)	121.147	122.701	569	50	823	23.911
2073	10.401.225.210,12	3.847.988.520,22	201.888.702,64	(6.351.347.987,26)	(6.351.347.987,26)	121.147	121.703	501	34	780	24.466
2074	10.393.153.001,19	3.843.941.041,44	175.891.079,48	(6.373.320.880,26)	(6.373.320.880,26)	121.147	123.203	439	23	740	25.101
2075	10.352.033.490,13	3.832.758.324,75	151.661.731,62	(6.367.613.433,77)	(6.367.613.433,77)	121.147	123.091	382	17	703	25.816
2076	10.308.366.472,98	3.826.330.487,18	129.303.226,22	(6.352.732.759,58)	(6.352.732.759,58)	121.147	122.804	330	12	667	26.610
2077	10.297.114.069,30	3.821.714.393,80	108.904.944,72	(6.366.494.730,78)	(6.366.494.730,78)	121.147	122.843	282	9	634	27.481
2078	10.287.321.571,61	3.814.671.052,95	90.532.303,60	(6.382.118.215,07)	(6.382.118.215,07)	121.147	122.760	240	6	602	28.421
2079	10.337.533.543,59	3.809.842.127,16	74.214.797,91	(6.453.476.618,53)	(6.453.476.618,53)	121.147	123.404	202	4	572	29.423
2080	10.368.728.807,87	3.798.769.666,68	59.942.262,29	(6.510.016.878,90)	(6.510.016.878,90)	121.147	123.641	168	3	542	30.467
2081	10.408.669.687,40	3.792.333.851,94	47.699.307,89	(6.568.676.527,57)	(6.568.676.527,57)	121.147	123.889	139	2	514	31.530
2082	10.492.634.836,70	3.786.508.151,74	37.268.486,10	(6.668.858.198,86)	(6.668.858.198,86)	121.147	124.678	113	1	485	32.590
2083	10.557.312.839,34	3.777.368.552,78	28.638.302,44	(6.751.305.984,12)	(6.751.305.984,12)	121.147	125.118	91	1	457	33.616
2084	10.640.844.702,75	3.772.559.189,08	21.606.248,34	(6.846.679.265,33)	(6.846.679.265,33)	121.147	125.789	73	1	429	34.574
2085	10.717.008.531,48	3.765.840.769,44	15.991.004,11	(6.935.176.757,93)	(6.935.176.757,93)	121.147	126.351	57	0	400	35.446
2086	10.860.177.961,24	3.761.343.606,21	11.599.821,26	(7.087.234.533,77)	(7.087.234.533,77)	121.147	127.899	44	0	370	36.215
2087	10.952.565.449,05	3.754.076.932,16	8.239.195,14	(7.190.249.321,75)	(7.190.249.321,75)	121.147	128.755	34	0	341	36.878
2088	11.009.419.362,29	3.750.484.821,33	5.724.143,78	(7.253.210.397,18)	(7.253.210.397,18)	121.147	129.148	25	0	310	37.433
2089	11.035.502.449,21	3.749.494.188,48	3.885.174,49	(7.282.123.086,24)	(7.282.123.086,24)	121.147	129.156	19	0	280	37.882
2090	11.027.106.336,20	3.748.960.257,51	2.572.932,88	(7.275.573.145,81)	(7.275.573.145,81)	121.147	128.729	14	0	250	38.234
2091	11.071.858.723,91	3.749.308.485,01	1.660.169,15	(7.320.890.069,75)	(7.320.890.069,75)	121.147	129.133	10	0	220	38.501
2092	11.140.975.955,75	3.745.263.219,78	1.042.164,98	(7.394.670.570,99)	(7.394.670.570,99)	121.147	129.937	7	0	191	38.696
2093	11.103.203.988,90	3.745.147.937,62	635.396,13	(7.357.420.655,16)	(7.357.420.655,16)	121.147	129.254	5	0	164	38.823
2094	11.047.909.492,38	3.749.382.720,84	375.460,04	(7.298.151.311,50)	(7.298.151.311,50)	121.147	128.368	3	0	137	38.892
2095	10.976.666.789,42	3.752.421.738,03	214.476,97	(7.224.030.574,42)	(7.224.030.574,42)	121.147	127.295	2	0	113	38.912

Prefeitura Municipal de São Paulo
IPREM-SP
Fluxos atuariais de receitas e despesas - Gerações atual e futura de segurados
2. CENÁRIO EC-103/2019 COM ALÍQUOTA FIXA DE 14% E CONTRIBUIÇÃO DOS APOSENTADOS E PENSIONISTAS ACIMA DO TETO DO RGPS

Valores em R$ e expressos em valores correntes

Ano	Despesas Previdenciais (R$)	Receitas de Contribuições (R$)	Compensação Previdenciária (R$)	Resultado no Ano (R$)	Resultado Acum. Capitalizado (Fundo de Previdência) (R$)	Quantidades					
						Ativos	Futuros Aposentados	Futuros Inválidos	Atuais Aposentados	Atuais Pensões	Futuras Pensões
2021	11.109.531.208,04	4.419.928.956,15	151.678.267,02	(6.537.923.984,87)	(6.537.923.984,87)	121.147	7.819	541	89.403	19.460	2.233
2022	11.147.250.741,87	4.512.969.709,26	167.867.169,49	(6.466.413.863,12)	(6.466.413.863,12)	121.147	9.444	830	87.742	18.733	3.314
2023	11.194.590.835,48	4.603.477.509,79	186.574.394,28	(6.404.538.931,41)	(6.404.538.931,41)	121.147	11.265	1.126	85.991	18.023	4.376
2024	11.253.153.939,63	4.690.079.565,80	208.267.899,34	(6.354.806.474,49)	(6.354.806.474,49)	121.147	13.458	1.427	84.149	17.324	5.419
2025	11.296.751.817,17	4.768.195.322,95	229.590.857,25	(6.298.965.636,97)	(6.298.965.636,97)	121.147	15.685	1.732	82.213	16.639	6.444
2026	11.356.621.776,93	4.834.816.150,12	253.739.911,49	(6.268.065.715,32)	(6.268.065.715,32)	121.147	18.216	2.038	80.183	15.962	7.447
2027	11.437.697.672,76	4.888.441.247,02	282.577.389,01	(6.266.679.036,72)	(6.266.679.036,72)	121.147	21.193	2.341	78.059	15.292	8.426
2028	11.512.459.228,23	4.939.423.614,27	314.531.981,19	(6.258.503.632,77)	(6.258.503.632,77)	121.147	24.422	2.636	75.840	14.637	9.377
2029	11.608.529.625,88	4.972.747.109,24	349.107.018,17	(6.286.675.498,46)	(6.286.675.498,46)	121.147	28.028	2.921	73.529	13.989	10.296
2030	11.684.883.175,06	5.003.820.424,22	381.078.673,49	(6.299.984.077,35)	(6.299.984.077,35)	121.147	31.514	3.195	71.126	13.355	11.181
2031	11.746.630.440,51	5.024.763.270,15	413.853.859,75	(6.308.013.310,62)	(6.308.013.310,62)	121.147	34.988	3.455	68.635	12.737	12.027
2032	11.802.713.872,33	5.035.443.987,87	449.471.372,80	(6.317.798.511,66)	(6.317.798.511,66)	121.147	38.745	3.696	66.060	12.126	12.830
2033	11.848.462.934,94	5.034.436.763,28	485.643.744,04	(6.328.382.427,62)	(6.328.382.427,62)	121.147	42.608	3.916	63.405	11.525	13.586
2034	11.873.967.325,20	5.026.614.879,54	522.792.940,90	(6.326.554.509,71)	(6.326.554.509,71)	121.147	46.555	4.114	60.678	10.940	14.291
2035	11.895.453.584,46	4.998.850.233,42	560.114.493,28	(6.336.488.857,76)	(6.336.488.857,76)	121.147	50.648	4.286	57.885	10.367	14.940
2036	11.895.135.535,74	4.962.663.581,95	597.491.093,24	(6.334.980.860,56)	(6.334.980.860,56)	121.147	54.806	4.432	55.035	9.808	15.529
2037	11.879.891.645,01	4.913.429.391,59	633.839.687,34	(6.332.622.566,07)	(6.332.622.566,07)	121.147	59.068	4.551	52.139	9.263	16.055
2038	11.845.664.596,96	4.848.495.401,23	670.909.664,32	(6.326.259.531,41)	(6.326.259.531,41)	121.147	63.437	4.639	49.206	8.733	16.513
2039	11.789.473.383,22	4.773.223.324,06	705.469.203,55	(6.310.780.855,60)	(6.310.780.855,60)	121.147	67.764	4.696	46.251	8.219	16.901
2040	11.714.600.996,96	4.684.723.760,33	735.224.243,08	(6.294.652.993,55)	(6.294.652.993,55)	121.147	71.816	4.723	43.286	7.722	17.219
2041	11.604.563.170,05	4.593.978.979,65	759.095.867,84	(6.251.488.322,56)	(6.251.488.322,56)	121.147	75.482	4.721	40.328	7.243	17.466
2042	11.432.181.291,44	4.515.775.195,94	774.389.000,15	(6.142.017.095,35)	(6.142.017.095,35)	121.147	78.307	4.694	37.393	6.781	17.644
2043	11.218.614.426,59	4.440.150.284,67	782.922.365,80	(5.996.541.776,11)	(5.996.541.776,11)	121.147	80.439	4.644	34.497	6.338	17.756
2044	10.951.372.814,58	4.380.344.237,25	785.016.600,94	(5.786.011.976,39)	(5.786.011.976,39)	121.147	81.734	4.574	31.659	5.914	17.807
2045	10.647.103.803,69	4.325.114.039,86	781.621.643,80	(5.540.368.120,02)	(5.540.368.120,02)	121.147	82.261	4.486	28.896	5.511	17.799
2046	10.319.666.757,89	4.274.166.692,40	774.611.689,93	(5.270.888.375,56)	(5.270.888.375,56)	121.147	82.374	4.383	26.224	5.128	17.738
2047	9.970.714.668,16	4.227.901.736,25	764.232.102,96	(4.978.580.828,94)	(4.978.580.828,94)	121.147	82.078	4.266	23.659	4.766	17.628
2048	9.715.084.822,13	4.188.281.690,66	750.395.345,07	(4.776.407.786,39)	(4.776.407.786,39)	121.147	82.994	4.137	21.214	4.424	17.482
2049	9.471.717.626,12	4.150.983.687,90	733.663.961,28	(4.587.069.976,94)	(4.587.069.976,94)	121.147	83.950	3.997	18.897	4.103	17.305
2050	9.140.187.572,77	4.120.369.586,28	714.852.226,80	(4.304.965.759,69)	(4.304.965.759,69)	121.147	83.454	3.848	16.717	3.802	17.093
2051	8.870.699.377,94	4.100.721.947,31	694.018.987,55	(4.075.958.443,08)	(4.075.958.443,08)	121.147	83.652	3.693	14.681	3.522	16.857
2052	8.567.811.957,94	4.078.372.657,72	671.127.058,23	(3.818.312.241,99)	(3.818.312.241,99)	121.147	83.075	3.532	12.791	3.260	16.596
2053	8.302.352.996,23	4.061.279.678,71	646.783.356,87	(3.594.289.960,64)	(3.594.289.960,64)	121.147	82.796	3.368	11.050	3.017	16.315
2054	8.053.257.852,40	4.041.025.701,04	621.397.136,03	(3.390.835.015,32)	(3.390.835.015,32)	121.147	82.525	3.201	9.458	2.792	16.020
2055	7.827.004.114,07	4.023.078.630,44	594.916.346,06	(3.209.009.137,57)	(3.209.009.137,57)	121.147	82.344	3.033	8.015	2.584	15.714
2056	7.620.863.317,74	4.008.057.530,66	567.635.258,83	(3.045.170.528,25)	(3.045.170.528,25)	121.147	82.237	2.864	6.718	2.392	15.405
2057	7.459.636.525,91	3.993.017.140,80	539.783.559,20	(2.926.835.825,92)	(2.926.835.825,92)	121.147	82.500	2.695	5.565	2.216	15.103
2058	7.313.713.045,74	3.976.770.464,10	511.571.764,81	(2.825.424.816,83)	(2.825.424.816,83)	121.147	82.742	2.528	4.550	2.053	14.814
2059	7.195.423.967,91	3.960.884.361,87	483.080.636,82	(2.751.458.969,21)	(2.751.458.969,21)	121.147	83.144	2.363	3.668	1.904	14.548
2060	7.118.451.965,44	3.944.807.296,19	454.609.228,36	(2.719.035.440,89)	(2.719.035.440,89)	121.147	83.885	2.200	2.913	1.768	14.315
2061	7.067.090.767,28	3.927.695.228,27	426.278.435,60	(2.713.117.103,41)	(2.713.117.103,41)	121.147	84.733	2.042	2.276	1.643	14.124
2062	7.041.307.549,51	3.911.180.941,73	398.269.055,40	(2.731.857.552,38)	(2.731.857.552,38)	121.147	85.700	1.887	1.748	1.529	13.981
2063	7.048.667.148,26	3.895.596.710,87	370.730.964,81	(2.782.339.472,58)	(2.782.339.472,58)	121.147	86.910	1.738	1.318	1.425	13.895
2064	7.087.198.846,94	3.880.860.832,10	343.779.485,20	(2.862.558.529,64)	(2.862.558.529,64)	121.147	88.353	1.594	975	1.331	13.871
2065	7.148.335.675,01	3.866.722.033,38	317.503.597,23	(2.964.110.044,40)	(2.964.110.044,40)	121.147	89.914	1.456	708	1.245	13.913
2066	7.232.738.522,43	3.853.500.128,70	291.974.959,01	(3.087.263.434,72)	(3.087.263.434,72)	121.147	91.621	1.325	504	1.167	14.023
2067	7.330.355.539,77	3.842.056.262,17	267.246.885,74	(3.221.052.391,86)	(3.221.052.391,86)	121.147	93.350	1.200	352	1.096	14.202
2068	7.426.128.084,17	3.832.496.621,86	243.364.726,70	(3.350.266.735,60)	(3.350.266.735,60)	121.147	94.902	1.082	242	1.031	14.452
2069	7.512.992.533,49	3.824.820.360,67	220.371.498,43	(3.467.800.674,39)	(3.467.800.674,39)	121.147	96.192	972	165	972	14.773
2070	7.562.952.886,37	3.818.460.329,54	198.311.551,30	(3.546.181.005,52)	(3.546.181.005,52)	121.147	96.835	868	111	918	15.162
2071	7.583.773.089,16	3.813.834.312,98	177.230.548,09	(3.592.708.228,09)	(3.592.708.228,09)	121.147	96.953	771	74	869	15.622
2072	7.572.224.959,02	3.809.998.475,27	157.185.145,07	(3.605.041.338,69)	(3.605.041.338,69)	121.147	96.513	682	50	823	16.150
2073	7.542.618.820,75	3.807.088.656,52	138.238.153,03	(3.597.292.011,20)	(3.597.292.011,20)	121.147	95.725	599	34	780	16.748
2074	7.500.879.315,67	3.804.448.718,61	120.457.109,87	(3.575.973.487,19)	(3.575.973.487,19)	121.147	94.683	523	23	740	17.418
2075	7.447.964.737,03	3.802.023.241,28	103.908.230,30	(3.542.033.265,45)	(3.542.033.265,45)	121.147	93.403	454	17	703	18.159
2076	7.455.981.340,07	3.799.895.156,37	88.651.665,76	(3.567.434.517,94)	(3.567.434.517,94)	121.147	92.926	391	12	667	18.976
2077	7.391.631.040,74	3.794.593.130,05	74.739.454,83	(3.522.298.455,86)	(3.522.298.455,86)	121.147	91.335	335	9	634	19.859
2078	7.432.878.017,12	3.794.454.229,79	62.209.014,41	(3.576.214.772,92)	(3.576.214.772,92)	121.147	91.194	284	6	602	20.811
2079	7.479.718.777,82	3.792.526.997,13	51.075.379,28	(3.636.116.401,41)	(3.636.116.401,41)	121.147	91.074	239	4	572	21.823
2080	7.455.263.098,53	3.789.864.891,99	41.328.362,25	(3.624.069.844,29)	(3.624.069.844,29)	121.147	89.877	199	3	542	22.877
2081	7.457.076.473,83	3.791.677.623,67	32.928.448,09	(3.632.470.402,06)	(3.632.470.402,06)	121.147	89.021	164	2	514	23.957
2082	7.470.800.048,34	3.794.504.673,31	25.809.448,09	(3.650.485.926,94)	(3.650.485.926,94)	121.147	88.315	134	1	485	25.043
2083	7.466.918.546,82	3.796.780.710,90	19.883.350,92	(3.650.254.485,00)	(3.650.254.485,00)	121.147	87.352	108	1	457	26.110
2084	7.464.834.802,78	3.800.797.031,39	15.041.825,35	(3.648.995.946,03)	(3.648.995.946,03)	121.147	86.430	86	1	429	27.130
2085	7.460.128.029,83	3.805.957.977,12	11.164.344,11	(3.643.005.708,59)	(3.643.005.708,59)	121.147	85.514	68	0	400	28.086
2086	7.478.336.793,02	3.811.078.308,96	8.122.345,09	(3.659.136.138,96)	(3.659.136.138,96)	121.147	84.980	53	0	370	28.962
2087	7.487.301.441,30	3.813.751.410,48	5.786.300,11	(3.667.763.730,70)	(3.667.763.730,70)	121.147	84.383	41	0	341	29.748
2088	7.492.057.879,49	3.817.219.603,59	4.031.797,50	(3.670.806.478,40)	(3.670.806.478,40)	121.147	83.800	31	0	310	30.436
2089	7.505.510.610,08	3.820.346.033,97	2.744.246,80	(3.682.420.329,31)	(3.682.420.329,31)	121.147	83.422	23	0	280	31.020
2090	7.538.022.448,27	3.822.746.734,11	1.822.146,06	(3.713.453.568,09)	(3.713.453.568,09)	121.147	83.401	17	0	250	31.497
2091	7.572.720.187,98	3.822.218.436,19	1.178.532,98	(3.749.323.218,82)	(3.749.323.218,82)	121.147	83.499	12	0	220	31.864
2092	7.618.172.143,07	3.821.319.458,95	741.347,05	(3.796.111.337,06)	(3.796.111.337,06)	121.147	83.841	8	0	191	32.120
2093	7.669.039.877,99	3.819.619.960,32	452.737,96	(3.848.967.179,70)	(3.848.967.179,70)	121.147	84.353	6	0	164	32.262
2094	7.727.638.045,83	3.817.159.997,76	267.827,49	(3.910.210.220,57)	(3.910.210.220,57)	121.147	85.068	4	0	137	32.294
2095	7.794.966.285,27	3.813.623.704,19	153.063,75	(3.981.189.517,34)	(3.981.189.517,34)	121.147	85.999	2	0	113	32.219

Prefeitura Municipal de São Paulo
IPREM-SP
Fluxos atuariais de receitas e despesas - Gerações atual e futura de segurados
3. CENARIO EC-103/2019 COM ALIQUOTAS PROGRESSIVAS E CONTRIBUIÇÃO DOS APOSENTADOS E PENSIONISTAS ACIMA DO TETO DO RGPS

Valores em R$ e expressos em valores correntes

Ano	Despesas Previdenciais (R$)	Receitas de Contribuições (R$)	Compensação Previdenciária (R$)	Resultado no Ano (R$)	Resultado Acum. Capitalizado (Fundo de Previdência) (R$)	Quantidades					
						Ativos	Futuros Aposentados	Futuros Inválidos	Atuais Aposentados	Atuais Pensões	Futuras