

JOACABA

Table with 16 columns (municipality, type of contribution, value) and 16 rows (municipality) including LUÍZ ALVES, NAVEGANTES, PENHA, PORTO BELO, AGUA DOCE, ALTO BELA VISTA, ARABUTA, CAPINZAL, CATANDUVAS, CONCORDIA, ERVAL VELHO, HERVAL D'ESTE, IBICARE, IPIRA, IPUMIRIM, IRANI, ITA, JABORA, JOACABA, LACERDOPOLIS, LINDOIA DO SUL, LUZENERA, OURO, PAIAL, PERITIBA, PIRATUBA, PRESIDENTE CASTELO BRANCO, TREZE TILIAS, VARGEM BONITA, ZORTEA, JOINVILLE, ARAQUARI, BALNEARIO BARRA DO SUL, BARRA VELHA, CORUPE, GARUVA, GUARAMIRIM, ITAPOA, JARAGUA DO SUL, JOINVILLE, MASSARANDUBA, SAO FRANCISCO DO SUL, SAO JOAO DO ITAPERIU, SCHROEDER, LAGES, ALFREDO WAGNER, ANITA GARIBALDI, BOCAINA DO SUL, BOM JARDIM DA SERRA, BOM RETIRO, CAMPO BELO DO SUL.

	51 - IPVA E DIVIDA ATIVA DO IPVA	27.423,60	57.402,40	70.363,57	56.190,20	42.272,85	59.182,83	53.733,76	55.244,43	67.175,81	48.876,84	40.494,81	25.208,09	603.569,19
SAO MARTINHO	43 - ICMS E DIVIDA ATIVA DO ICMS	42.782,92	24.314,02	37.093,47	32.205,93	33.619,59	31.128,03	39.686,93	32.389,20	38.825,78	47.847,08	63.008,97	43.376,41	466.278,33
	51 - IPVA E DIVIDA ATIVA DO IPVA	2.696,27	8.773,11	11.321,05	10.290,43	16.896,44	9.884,38	4.269,78	3.187,05	6.112,52	4.594,43	10.066,75	3.697,83	91.790,04
TREZE DE MAIO	43 - ICMS E DIVIDA ATIVA DO ICMS	265.616,74	243.452,78	202.649,30	222.386,94	242.037,36	214.451,90	224.885,94	210.795,32	208.916,38	209.103,55	287.642,83	306.547,69	2.818.492,63
	51 - IPVA E DIVIDA ATIVA DO IPVA	11.474,77	17.979,08	45.381,24	39.840,23	27.926,32	29.253,41	34.972,62	24.599,46	38.064,97	24.632,12	26.798,69	21.689,40	342.612,31
TUBARAO	43 - ICMS E DIVIDA ATIVA DO ICMS	6.399.106,83	6.755.027,92	8.233.546,39	6.099.907,46	6.487.134,09	9.400.428,75	7.638.940,36	6.878.236,10	9.037.147,43	7.869.066,07	7.645.207,37	8.460.913,10	90.904.661,87
	51 - IPVA E DIVIDA ATIVA DO IPVA	442.565,90	574.944,79	905.755,70	999.549,62	1.134.220,31	1.074.174,33	917.625,40	1.151.495,91	1.188.121,70	1.041.867,31	868.409,62	577.957,31	10.876.687,90
TOTAL		11.169.446.913,42	21.433.945.458,84	20.637.758.921,98	19.778.068.143,89	18.819.976.467,17	17.930.746.907,45	17.020.264.341,11	16.105.656.425,78	15.176.648.046,60	14.200.930.473,29	13.187.393.810,93	12.195.490.032,27	197.656.325.942,73