

PROJETO PAISAGÍSTICO
ESCALA: 1:2.000



ACESSO A SER REGULAMENTADO JUNTO AO DNIT

TABELA DE COORDENADAS																										
PONTO No.	NORTE	LESTE																								
276	7.543.402,35	407.222,96	301	7.543.446,65	407.168,06	326	7.543.132,14	407.115,58	351	7.542.861,82	406.856,68	376	7.542.538,05	406.681,02	401	7.542.353,38	406.523,51	426	7.542.353,38	406.519,09	451	7.541.999,00	406.519,09	476	7.541.999,00	406.519,09
277	7.543.410,08	407.210,54	302	7.543.434,51	407.177,05	327	7.543.119,79	407.107,08	352	7.542.892,80	406.846,64	377	7.542.529,47	406.667,95	402	7.542.666,72	406.492,40	427	7.542.339,03	406.429,40	452	7.541.984,18	406.513,27	477	7.541.984,18	406.513,27
278	7.543.420,23	407.199,57	303	7.543.422,56	407.185,94	328	7.543.107,66	407.098,25	353	7.542.839,64	406.836,50	378	7.542.538,56	406.653,37	403	7.542.654,18	406.539,99	428	7.542.324,68	406.425,05	453	7.541.989,21	406.512,70	478	7.541.989,21	406.512,70
279	7.543.431,71	407.189,97	304	7.543.413,43	407.195,85	329	7.543.095,73	407.089,16	354	7.542.828,17	406.826,83	379	7.542.532,62	406.638,40	404	7.542.641,63	406.548,21	429	7.542.310,32	406.420,70	454	7.541.984,69	406.510,45	479	7.541.984,69	406.510,45
280	7.543.443,91	407.181,26	305	7.543.401,42	407.206,85	330	7.543.084,03	407.079,78	355	7.542.816,47	406.817,44	380	7.542.541,47	406.627,57	405	7.542.629,11	406.556,46	430	7.542.295,97	406.416,34	455	7.541.940,07	406.508,33	480	7.541.940,07	406.508,33
281	7.543.456,30	407.172,80	306	7.543.391,91	407.218,40	331	7.543.072,59	407.070,08	356	7.542.804,53	406.808,37	381	7.542.552,75	406.617,76	406	7.542.616,57	406.564,70	431	7.542.281,61	406.411,99	456	7.541.925,72	406.501,97	481	7.541.925,72	406.501,97
282	7.543.468,68	407.164,34	307	7.543.381,60	407.228,12	332	7.543.061,40	407.060,10	357	7.542.792,40	406.799,55	382	7.542.564,98	406.606,10	407	7.542.604,03	406.572,93	432	7.542.267,26	406.407,64	457	7.541.911,36	406.497,62	482	7.541.911,36	406.497,62
283	7.543.481,07	407.155,87	308	7.543.367,89	407.239,28	333	7.543.050,46	407.049,84	358	7.542.780,06	406.791,02	383	7.542.577,51	406.600,86	408	7.542.591,50	406.581,17	433	7.542.252,90	406.403,28	458	7.541.897,01	406.493,27	483	7.541.897,01	406.493,27
284	7.543.493,45	407.147,41	309	7.543.352,63	407.239,25	334	7.543.039,79	407.039,30	359	7.542.767,51	406.782,81	384	7.542.563,99	406.592,62	409	7.542.578,96	406.589,41	434	7.542.238,55	406.408,91	459	7.541.882,56	406.488,91	484	7.541.882,56	406.488,91
285	7.543.505,84	407.139,95	310	7.543.338,14	407.236,93	335	7.543.029,28	407.028,60	360	7.542.754,75	406.774,94	385	7.542.552,09	406.584,39	410	7.542.566,43	406.594,58	435	7.542.224,19	406.404,58	460	7.541.868,30	406.486,30	485	7.541.868,30	406.486,30
286	7.543.518,22	407.130,48	311	7.543.324,67	407.231,94	336	7.543.018,84	407.017,83	361	7.542.741,80	406.767,28	386	7.542.541,12	406.576,15	411	7.542.553,89	406.602,88	436	7.542.209,84	406.402,23	461	7.541.853,95	406.480,21	486	7.541.853,95	406.480,21
287	7.543.530,60	407.122,02	312	7.543.311,61	407.225,40	337	7.543.008,59	407.007,98	362	7.542.730,67	406.757,98	387	7.542.528,67	406.565,67	412	7.542.541,94	406.619,48	437	7.542.198,49	406.405,67	462	7.541.844,27	406.471,98	487	7.541.844,27	406.471,98
288	7.543.542,99	407.113,56	313	7.543.298,17	407.218,66	338	7.542.997,56	406.996,79	363	7.542.719,36	406.753,21	388	7.542.516,36	406.550,88	413	7.542.531,26	406.613,68	438	7.542.181,13	406.401,52	463	7.541.835,60	406.467,03	488	7.541.835,60	406.467,03
289	7.543.555,37	407.105,10	314	7.543.285,92	407.209,11	339	7.542.986,52	406.985,52	364	7.542.701,89	406.744,62	389	7.542.503,89	406.535,44	414	7.542.520,73	406.626,06	439	7.542.166,78	406.407,17	464	7.541.826,53	406.467,31	489	7.541.826,53	406.467,31
290	7.543.567,76	407.096,63	315	7.543.273,08	407.201,37	340	7.542.977,07	406.974,76	365	7.542.688,28	406.740,33	390	7.542.496,27	406.543,20	415	7.542.510,03	406.647,06	440	7.542.152,42	406.402,81	465	7.541.818,28	406.455,87	490	7.541.818,28	406.455,87
291	7.543.580,41	407.088,12	316	7.543.260,23	407.193,62	341	7.542.966,62	406.963,99	366	7.542.674,51	406.734,37	391	7.542.487,87	406.535,22	416	7.542.497,57	406.655,22	441	7.542.138,07	406.405,66	466	7.541.810,30	406.448,85	491	7.541.810,30	406.448,85
292	7.543.592,77	407.080,50	317	7.543.247,39	407.185,88	342	7.542.956,18	406.953,22	367	7.542.660,58	406.728,62	392	7.542.480,34	406.526,73	417	7.542.483,72	406.660,71	442	7.542.123,71	406.404,11	467	7.541.802,32	406.447,84	492	7.541.802,32	406.447,84
293	7.543.605,14	407.071,89	318	7.543.234,54	407.178,13	343	7.542.944,74	406.942,45	368	7.542.646,52	406.723,39	393	7.542.470,87	406.518,49	418	7.542.476,05	406.669,29	443	7.542.109,36	406.405,99	468	7.541.794,34	406.445,95	493	7.541.794,34	406.445,95
294	7.543.617,51	407.063,27	319	7.543.221,69	407.170,38	344	7.542.932,29	406.931,69	369	7.542.632,35	406.718,66	394	7.542.457,15	406.510,25	419	7.542.464,15	406.662,87	444	7.542.098,00	406.405,66	469	7.541.786,34	406.443,01	494	7.541.786,34	406.443,01
295	7.543.629,88	407.054,76	320	7.543.208,85	407.162,64	345	7.542.920,85	406.920,82	370	7.542.618,08	406.714,06	395	7.542.442,05	406.502,02	420	7.542.456,93	406.659,80	445	7.542.080,65	406.405,05	470	7.541.778,34	406.440,05	495	7.541.778,34	406.440,05
296	7.543.642,25	407.046,24	321	7.543.196,00	407.154,89	346	7.542.909,52	406.909,52	371	7.542.603,73	406.706,88	396	7.542.426,94	406.490,78	421	7.542.442,76	406.658,38	446	7.542.066,30	406.404,66	471	7.541.770,34	406.438,05	496	7.541.770,34	406.438,05
297	7.543.654,62	407.037,72	322	7.543.183,16	407.147,15	347	7.542.899,36	406.899,36	372	7.542.589,38	406.705,32	397	7.542.416,90	406.481,17	422	7.542.430,80	406.655,17	447	7.542.052,23	406.404,66	472	7.541.762,34	406.436,05	497	7.541.762,34	406.436,05
298	7.543.667,00	407.029,20	323	7.543.170,31	407.139,40	348	7.542.889,52	406.889,52	373	7.542.579,62	406.700,97	398	7.542.404,82	406.471,66	423	7.542.416,62	406.652,66	448	7.542.038,62	406.404,66	473	7.541.754,34	406.434,05	498	7.541.754,34	406.434,05
299	7.543.679,38	407.020,68	324	7.543.157,49	407.131,63	349	7.542.880,08	406.880,08	374	7.542.569,67	406.696,45	399	7.542.394,32	406.462,45	424	7.542.408,42	406.649,42	449	7.542.026,42	406.404,66	474	7.541.746,34	406.432,05	499	7.541.746,34	406.432,05
300	7.543.691,76	407.012,14	325	7.543.144,73	407.123,74	350	7.542.870,26	406.870,26	375	7.542.559,06	406.691,96	400	7.542.387,74	406.453,28	425	7.542.392,74	406.646,74	450	7.542.018,22	406.404,66	475	7.541.738,34	406.430,05	500	7.541.738,34	406.430,05

TABELA DE COORDENADAS			TABELA DE COORDENADAS			TABELA DE COORDENADAS			TABELA DE COORDENADAS			TABELA DE COORDENADAS			TABELA DE COORDENADAS			TABELA DE COORDENADAS			TABELA DE COORDENADAS			TABELA DE COORDENADAS			TABELA DE COORDENADAS								
PONTO No.	NORTE	LESTE	PONTO No.	NORTE	LESTE	PONTO No.	NORTE	LESTE																											
1	7.541.792,87	406.476,34	26	7.542.967,10	406.734,87	51	7.543.237,66	407.188,06	76	7.541.880,15	406.520,35	101	7.542.246,21	406.626,54	126	7.542.957,08	406.732,94	151	7.542.956,63	406.936,05	176	7.543.188,06	407.178,00	201	7.543.563,10	407.394,20	226	7.543.868,07	407.400,94	251	7.543.894,80	407.407,05	276	7.543.868,07	407.400,94
2	7.541.821,38	406.464,70	27	7.542.967,15	406.744,38	52	7.543.233,27	407.203,55	77	7.541.933,51	406.534,71	102	7.542.260,56	406.630,90	127	7.542.911,40	406.737,34	152	7.542.916,26	406.946,82	177	7.543.201,51	407.188,05	202	7.543.578,89	407.370,17	227	7.543.879,23	407.405,91	252	7.543.890,64	407.402,13	277	7.543.879,23	407.405,91
3	7.541.849,98	406.463,74	28	7.542.964,63	406.756,44	53	7.543.278,96	407.219,04	78	7.541.917,86	406.529,06	103	7.542.274,92	406.635,25	128	7.542.926,67	406.741,94	153	7.542.926,70	406.957,59	178	7.543.214,65	407.194,40	203	7.543.532,79	407.375,79	228	7.543.882,94	407.479,23	253	7.543.886,47	407.397,20	278	7.543.882,94	407.479,23
4	7.541.878,69	406.502,45	29	7.542.971,55	406.789,93	54	7.543.304,65	407.234,54	79	7.541.932,22	406.533,41	104	7.542.289,27	406.639,60	129	7.542.939,87	406.746,89	154	7.542.947,55	406.968,36	179	7.543.227,50	407.200,14	204	7.543.568,82	407.381,08	229	7.543.889,60	407.471,31	254	7.543.892,30	407.392,28	279	7.543.889,60	407.471,31
5	7.541.907,30	406.511,15	30	7.542.974,74	406.794,75	55	7.543.415,98	407.301,66	80	7.541.946,56	406.537,79	105	7.542.303,63	406.64																					