

DECLARAÇÃO DE REGISTRO ELETRÔNICO 005/2025

A SECRETARIA DE DESENVOLVIMENTO ECONÔMICO E MEIO AMBIENTE do município de Paraúna no uso das atribuições que lhe foram conferidas pela Lei Complementar Municipal 01/2018, bem como, pela Resolução CEMAm nº 107/2021 e ainda Lei Estadual 20.773/2020, assim como pelos pressupostos legais existentes, precipuamente o constitucional, concede a presente DECLARAÇÃO DE REGISTRO ELETRÔNICO, nas condições especificadas abaixo:

EMPREENDEDOR:

Nome: COOPERATIVA AGROINDÚSTRIAL DOS PRODUTORES RURAIS DO SUDOESTE GOIANO

CPF/CNPJ: 02.077.618/0068-92

Endereço Residencial: Av. Presidente Vargas, nº 1878, Jardim Goiás

Município: Rio Verde

Estado: Goiás

CEP: 75.903-901

EMPREENDIMENTO:

Nome: Fazenda Floresta VIII – São Domingos Couro Cervo

Endereço: Rodovia GO 444 – 51 km, S/N, Zona Rural

Município: Paraúna

Estado: Goiás

CEP: 75980-000

Documento de Titularidade: Certidão de Registro

Nº. Registro / Matrícula: 7.319

Área total do imóvel: 3.313,4027 ha

Reserva Legal:

Área (hectares): 675,5619 ha

Remanescente de Vegetação Nativa:

Área (hectares): 262,6070 ha

Área de preservação permanente (uso restrito): 64,50 ha

Nº da averbação: GO-5216403-F250.E23E.47CD.4DE9.9575.FFA5.EBAC.6A27

DESCRIÇÃO DA ATIVIDADE: CORTE DE ÁRVORES ISOLADAS - (CAI)

ÁREA TOTAL: 1.908,787 ha

VÉRTICES	LONGITUDE m E	LATITUDE m S	VÉRTICES	LONGITUDE m E	LATITUDE m S
0	520455,5183	8143081,695	17	520952,0535	8142740,225
1	520834,1988	8142983,57	18	520943,592	8142725,417
2	520899,1548	8142989,098	19	520947,8228	8142713,783
3	520917,1215	8143009,138	20	520943,8926	8142691,898
4	520957,8918	8143015,357	21	520937,5644	8142656,659
5	520997,2801	8143035,397	22	519165,4943	8142335,441
6	521064,169	8143012,052	23	519199,2392	8142458,739
7	521050,4188	8142948,591	24	519240,7005	8142614,91
8	521039,8419	8142925,321	25	519295,9823	8142780,755
9	521027,1496	8142886,187	26	519298,7463	8142838,11
10	521012,3419	8142857,629	27	519403,7818	8143135,25
11	520994,3611	8142840,706	28	519423,9385	8143231,758
12	520980,6111	8142823,783	29	519449,3891	8143353,613
13	520982,7267	8142816,379	30	520040,9047	8143206,08
14	520981,8804	8142805,379	31	520455,5183	8143081,695
15	520980,6111	8142788,879	32	522290,6399	8142901,811
16	520973,2074	8142765,61	33	521151,9195	8142695,503

34	521149,842	8142725,417	87	522315,4192	8143030,033
35	521153,0151	8142770,898	88	522290,6399	8142901,811
36	521173,1112	8142816,379	89	521270,9252	8144430,917
37	521200,6112	8142866,091	90	521400,8374	8144400,512
38	521237,6304	8142917,917	91	521548,7161	8144451,648
39	521266,1881	8142954,937	92	521645,8998	8144410,322
40	521300,0342	8143004,648	93	521641,1401	8144349,504
41	521310,6112	8143051,187	94	521687,1497	8144201,956
42	521335,996	8143118,879	95	521680,8035	8144134,264
43	521356,092	8143181,283	96	521680,8036	8144094,071
44	521379,3612	8143269,071	97	521672,3422	8144041,187
45	521401,5728	8143350,514	98	521678,6884	8143965,033
46	521448,1112	8143473,206	99	521454,737	8143893,647
47	521485,1305	8143523,975	100	521349,7016	8143789,994
48	521539,073	8143563,11	101	521331,735	8143610,328
49	521588,7843	8143640,321	102	521221,1715	8143391,619
50	521607,4223	8143652,747	103	521163,1256	8143301,786
51	521636,3805	8143672,052	104	521158,9793	8143162,2
52	521645,2643	8143680,381	105	521139,6309	8143111,064
53	521653,3036	8143687,918	106	521066,3824	8143075,131
54	521671,6186	8143718,661	107	520987,6057	8143069,603
55	521682,919	8143737,629	108	520838,3449	8143113,482
56	521717,8228	8143783,11	109	520798,2655	8143059,583
57	521743,2074	8143810,081	110	520781,6811	8143027,796
58	521767,5344	8143808,495	111	520637,9483	8143062,347
59	521788,1594	8143804,793	112	520419,5851	8143120,393
60	521802,4382	8143789,985	113	520342,1905	8143148,034
61	521810,8999	8143771,475	114	520107,2428	8143210,226
62	521814,0729	8143763,014	115	519774,1699	8143297,295
63	521868,0152	8143735,514	116	519673,2807	8143323,553
64	521919,8421	8143723,879	117	519566,8632	8143359,487
65	521960,0345	8143720,706	118	519500,5249	8143359,487
66	521997,0537	8143695,322	119	519456,2995	8143372,616
67	522008,6883	8143683,687	120	519537,8402	8143524,641
68	522020,323	8143656,187	121	519594,5041	8143625,53
69	522042,5345	8143625,514	122	519644,2577	8143669,756
70	522082,7268	8143586,379	123	519723,0343	8143749,914
71	522112,3422	8143568,398	124	519819,7775	8143846,657
72	522137,7269	8143546,187	125	519903,3431	8143917,167
73	522162,0537	8143504,937	126	520080,984	8144027,36
74	522175,8038	8143489,071	127	520180,4912	8144045,326
75	522191,6693	8143480,61	128	520252,3576	8144100,608
76	522215,996	8143443,591	129	520286,9087	8144182,149
77	522279,4576	8143378,014	130	520379,5058	8144254,015
78	522285,8038	8143364,264	131	520467,9567	8144284,766
79	522285,8037	8143335,706	132	520513,5642	8144349,722
80	522299,5537	8143295,514	133	520581,2844	8144442,319
81	522299,5538	8143274,36	134	520642,0945	8144515,567
82	522295,323	8143242,629	135	520718,1071	8144522,478
83	522303,7845	8143219,36	136	520766,4785	8144630,623
84	522308,0153	8143180,225	137	520842,491	8144727,366
85	522302,7268	8143135,802	138	520924,0316	8144850,713
86	522321,7653	8143099,841	139	521073,2926	8144998,592

140	521111,9899	8145074,605	151	520171,7632	8149379,937
141	521244,6661	8145109,156	152	520144,2826	8149387,298
142	521411,8936	8145116,066	153	520126,0997	8149391,976
143	521439,5346	8145095,336	154	520107,2146	8149397,434
144	521532,1317	8144846,222	155	520106,4705	8149404,209
145	521555,6264	8144771,591	156	520108,0675	8149413,807
146	521574,975	8144640,297	157	520107,0546	8149431,521
147	521385,6348	8144602,982	158	520106,3003	8149450,368
148	521236,3739	8144497,255	159	520108,8945	8149453,13
149	521270,9252	8144430,917	160	520117,0395	8149457,839
150	520184,3172	8149379,928	161	520129,8872	8149466,636
151	520171,7632	8149379,937	162	520141,0715	8149467,728
152	520144,2826	8149387,298	163	520171,9025	8149473,089
153	520126,0997	8149391,976	164	520201,1938	8149477,983
154	520107,2146	8149397,434	165	520202,6972	8149481,06
155	520106,4705	8149404,209	166	520183,2982	8149502,097
156	520108,0675	8149413,807	167	520202,9339	8149523,379
157	520107,0546	8149431,521	168	520205,1198	8149479,765
158	520106,3003	8149450,368	169	520198,3639	8149471,936
159	520108,8945	8149453,13	170	520197,9371	8149470,883
160	520117,0395	8149457,839	171	520199,3844	8149460,531
161	520129,8872	8149466,636	172	520202,0717	8149447,233
162	520141,0715	8149467,728	173	520198,6441	8149438,572
163	520171,9025	8149473,089	174	520195,1677	8149425,871
164	520201,1938	8149477,983	175	520195,3554	8149424,659
165	520202,6972	8149481,06	176	520195,3383	8149421,353
166	520183,2982	8149502,097	177	520195,4314	8149420,756
167	520202,9339	8149523,379	178	520197,2627	8149407,343
168	520205,1198	8149479,765	179	520195,9123	8149398,09
169	520198,3639	8149471,936	180	520192,8256	8149384,881
170	520197,9371	8149470,883	181	520184,3172	8149379,928
171	520199,3844	8149460,531	182	520376,7309	8149590,435
172	520202,0717	8149447,233	183	520428,8053	8149552,37
173	520198,6441	8149438,572	184	520454,3815	8149532,436
174	520195,1677	8149425,871	185	520494,3477	8149514,525
175	520195,3554	8149424,659	186	520526,4496	8149497,461
176	520195,3383	8149421,353	187	520543,8288	8149485,386
177	520195,4314	8149420,756	188	520518,7715	8149467,991
178	520197,2627	8149407,343	189	520457,5861	8149451,87
179	520195,9123	8149398,09	190	520399,6621	8149433,887
180	520192,8256	8149384,881	191	520358,8424	8149426,051
140	521111,9899	8145074,605	192	520314,4208	8149426,86
141	521244,6661	8145109,156	193	520297,2419	8149429,033
142	521411,8936	8145116,066	194	520283,3414	8149427,793
143	521439,5346	8145095,336	195	520282,2832	8149428,072
144	521532,1317	8144846,222	196	520263,0436	8149427,19
145	521555,6264	8144771,591	197	520254,1209	8149445,146
146	521574,975	8144640,297	198	520249,2594	8149451,183
147	521385,6348	8144602,982	199	520245,4774	8149456,72
148	521236,3739	8144497,255	200	520246,1425	8149474,597
149	521270,9252	8144430,917	201	520246,5106	8149475,914
150	520184,3172	8149379,928	202	520246,8805	8149477,236
151	520171,7632	8149379,937	203	520247,2051	8149478,895

204	520255,4838	8149519,546	219	520385,4329	8149675,741
205	520255,8545	8149521,431	220	520381,6496	8149669,598
206	520269,5289	8149567,598	221	520374,7359	8149660,342
207	520269,4888	8149568,028	222	519934,5532	8144661,788
208	520269,7302	8149575,846	223	519961,7826	8144654,981
209	520273,4247	8149578	224	519842,9267	8144754,489
210	520273,7494	8149577,996	225	519718,5426	8144855,378
211	520320,1234	8149591,809	226	519537,4947	8145006,021
212	520349,7384	8149597,577	227	519270,7599	8145116,93
213	520376,7309	8149590,435	228	519033,0483	8145220,583
214	520374,7359	8149660,342	229	519047,9495	8145241,673
215	520358,3488	8149642,448	230	519038,9219	8145248,051
216	520340,0861	8149650,687	231	519022,8913	8145206,83
217	520350,724	8149666,614	232	518881,4783	8145259,575
218	520390,2144	8149681,332	233	518850,522	8145184,963
219	520385,4329	8149675,741	234	518847,347	8145163,531
220	520381,6496	8149669,598	235	518840,2032	8145146,863
221	520374,7359	8149660,342	236	518837,8342	8145137,833
222	519934,5532	8144661,788	237	518834,3791	8145097,754
223	519961,7826	8144654,981	238	518873,0764	8144987,709
224	519842,9267	8144754,489	239	518851,6546	8144909,45
225	519718,5426	8144855,378	240	518824,705	8144866,607
226	519537,4947	8145006,021	241	518792,2267	8144836,202
227	519270,7599	8145116,93	242	518815,7215	8144808,561
228	519033,0483	8145220,583	243	518880,6776	8144779,538
229	519047,9495	8145241,673	244	518863,4022	8144658,782
230	519038,9219	8145248,051	245	518821,9407	8144467,887
231	519022,8913	8145206,83	246	518783,9344	8144247,796
232	518881,4783	8145259,575	247	518732,1078	8143948,065
233	518850,522	8145184,963	248	518701,7028	8143773,064
234	518847,347	8145163,531	249	518670,6069	8143606,182
235	518840,2032	8145146,863	250	518626,3813	8143362,596
236	518837,8342	8145137,833	219	520385,4329	8149675,741
237	518834,3791	8145097,754	220	520381,6496	8149669,598
238	518873,0764	8144987,709	221	520374,7359	8149660,342
239	518851,6546	8144909,45	222	519934,5532	8144661,788
240	518824,705	8144866,607	223	519961,7826	8144654,981
204	520255,4838	8149519,546	224	519842,9267	8144754,489
205	520255,8545	8149521,431	225	519718,5426	8144855,378
206	520269,5289	8149567,598	226	519537,4947	8145006,021
207	520269,4888	8149568,028	227	519270,7599	8145116,93
208	520269,7302	8149575,846	228	519033,0483	8145220,583
209	520273,4247	8149578	229	519047,9495	8145241,673
210	520273,7494	8149577,996	230	519038,9219	8145248,051
211	520320,1234	8149591,809	231	519022,8913	8145206,83
212	520349,7384	8149597,577	232	518881,4783	8145259,575
213	520376,7309	8149590,435	233	518850,522	8145184,963
214	520374,7359	8149660,342	234	518847,347	8145163,531
215	520358,3488	8149642,448	235	518840,2032	8145146,863
216	520340,0861	8149650,687	236	518837,8342	8145137,833
217	520350,724	8149666,614	237	518834,3791	8145097,754
218	520390,2144	8149681,332	238	518873,0764	8144987,709
219	520385,4329	8149675,741	239	518851,6546	8144909,45

240	518824,705	8144866,607	252	518505,4523	8142687,121
241	518792,2267	8144836,202	253	518486,1037	8142572,93
242	518815,7215	8144808,561	254	518477,8115	8142549,435
243	518880,6776	8144779,538	255	518474,3565	8142518,339
244	518863,4022	8144658,782	256	518453,6257	8142384,281
245	518821,9407	8144467,887	257	518428,0577	8142206,688
246	518783,9344	8144247,796	258	518441,1872	8142205,997
247	518732,1078	8143948,065	259	518455,0077	8142284,082
248	518701,7028	8143773,064	260	518512,3626	8142640,477
249	518670,6069	8143606,182	261	518548,9867	8142856,422
250	518626,3813	8143362,596	262	518607,7237	8143167,209
251	518571,0995	8143058,719	263	518658,1684	8143461,24
252	518505,4523	8142687,121	264	518744,5461	8143940,809
253	518486,1037	8142572,93	265	518774,2604	8144105,618
254	518477,8115	8142549,435	266	518797,0638	8144231,557
255	518474,3565	8142518,339	267	518815,7215	8144332,619
256	518453,6257	8142384,281	268	518837,8342	8144459,076
257	518428,0577	8142206,688	269	518870,3123	8144625,267
258	518441,1872	8142205,997	270	518897,9533	8144780,229
259	518455,0077	8142284,082	271	518915,9197	8144872,999
260	518512,3626	8142640,477	272	518973,2747	8144884,055
261	518548,9867	8142856,422	273	519028,5567	8144866,78
262	518607,7237	8143167,209	274	519073,473	8144848,813
263	518658,1684	8143461,24	275	519104,569	8144850,886
264	518744,5461	8143940,809	276	519157,7777	8144864,707
265	518774,2604	8144105,618	277	519199,2391	8144876,454
266	518797,0638	8144231,557	278	519227,571	8144890,966
267	518815,7215	8144332,619	279	519251,7569	8144919,297
268	518837,8342	8144459,076	280	519262,8132	8144954,54
269	518870,3123	8144625,267	281	519264,8862	8144998,074
270	518897,9533	8144780,229	282	519259,3581	8145050,592
271	518915,9197	8144872,999	283	519251,0658	8145100,345
272	518973,2747	8144884,055	252	518505,4523	8142687,121
273	519028,5567	8144866,78	253	518486,1037	8142572,93
274	519073,473	8144848,813	254	518477,8115	8142549,435
275	519104,569	8144850,886	255	518474,3565	8142518,339
276	519157,7777	8144864,707	256	518453,6257	8142384,281
277	519199,2391	8144876,454	257	518428,0577	8142206,688
278	519227,571	8144890,966	258	518441,1872	8142205,997
279	519251,7569	8144919,297	259	518455,0077	8142284,082
280	519262,8132	8144954,54	260	518512,3626	8142640,477
240	518824,705	8144866,607	261	518548,9867	8142856,422
241	518792,2267	8144836,202	262	518607,7237	8143167,209
242	518815,7215	8144808,561	263	518658,1684	8143461,24
243	518880,6776	8144779,538	264	518744,5461	8143940,809
244	518863,4022	8144658,782	265	518774,2604	8144105,618
245	518821,9407	8144467,887	266	518797,0638	8144231,557
246	518783,9344	8144247,796	267	518815,7215	8144332,619
247	518732,1078	8143948,065	268	518837,8342	8144459,076
248	518701,7028	8143773,064	269	518870,3123	8144625,267
249	518670,6069	8143606,182	270	518897,9533	8144780,229
250	518626,3813	8143362,596	271	518915,9197	8144872,999
251	518571,0995	8143058,719	272	518973,2747	8144884,055

273	519028,5567	8144866,78	293	519795,9955	8144257,749
274	519073,473	8144848,813	294	519791,7646	8144147,749
275	519104,569	8144850,886	295	519780,1301	8144095,922
276	519157,7777	8144864,707	296	519766,38	8144056,788
277	519199,2391	8144876,454	297	519760,034	8144025,057
278	519227,571	8144890,966	298	519783,3032	8143971,115
279	519251,7569	8144919,297	299	519803,3993	8143905,538
280	519262,8132	8144954,54	300	519804,3206	8143862,237
281	519264,8862	8144998,074	301	519796,9333	8143857,128
282	519259,3581	8145050,592	302	519755,2458	8143828,297
283	519251,0658	8145100,345	303	519707,8318	8143777,555
284	519262,7391	8145095,894	304	519658,5818	8143736,308
285	519347,1179	8145063,721	305	519569,9024	8143648,248
286	519418,2934	8145038,153	281	519264,8862	8144998,074
287	519501,9071	8145009,13	282	519259,3581	8145050,592
288	519554,4248	8144973,716	283	519251,0658	8145100,345
289	519660,1514	8144876,627	284	519262,7391	8145095,894
290	519765,8777	8144796,986	285	519347,1179	8145063,721
291	519875,7503	8144709,572	286	519418,2934	8145038,153
292	519934,5532	8144661,788	287	519501,9071	8145009,13
293	519795,9955	8144257,749	288	519554,4248	8144973,716
294	519791,7646	8144147,749	289	519660,1514	8144876,627
295	519780,1301	8144095,922	290	519765,877704777	8144796,986
296	519766,38	8144056,788	291	519875,7503	8144709,572
297	519760,034	8144025,057	292	519934,5532	8144661,788
298	519783,3032	8143971,115	293	519795,9955	8144257,749
299	519803,3993	8143905,538	294	519791,7646	8144147,749
300	519804,3206	8143862,237	295	519780,1301	8144095,922
301	519796,9333	8143857,128	296	519766,38	8144056,788
302	519755,2458	8143828,297	297	519760,034	8144025,057
303	519707,8318	8143777,555	298	519783,3032	8143971,115
304	519658,5818	8143736,308	299	519803,3993	8143905,538
305	519569,9024	8143648,248	300	519804,3206	8143862,237
273	519028,5567	8144866,78	301	519796,9333	8143857,128
274	519073,473	8144848,813	302	519755,2458	8143828,297
275	519104,569	8144850,886	303	519707,8318	8143777,555
276	519157,7777	8144864,707	304	519658,5818	8143736,308
277	519199,2391	8144876,454	305	519569,9024	8143648,248
278	519227,571	8144890,966	306	519540,6043	8143608,946
279	519251,7569	8144919,297	307	519496,3788	8143505,292
280	519262,8132	8144954,54	308	519434,1868	8143398,875
281	519264,8862	8144998,074	309	519412,0741	8143299,022
282	519259,3581	8145050,592	310	519373,3768	8143158,053
283	519251,0658	8145100,345	311	519295,9824	8142903,412
284	519262,7391	8145095,894	312	519185,4187	8142506,074
285	519347,1179	8145063,721	313	519135,3974	8142329,985
286	519418,2934	8145038,153	314	518875,2098	8142282,821
287	519501,9071	8145009,13	315	518205,3598	8142163,828
288	519554,4248	8144973,716	316	518074,2543	8142141,214
289	519660,1514	8144876,627	317	518130,9182	8142277,345
290	519765,877704777	8144796,986	318	518193,1101	8142415,55
291	519875,7503	8144709,572	319	518230,4255	8142506,419
292	519934,5532	8144661,788	320	518226,2792	8142540,97

321	518197,2563	8142740,33	374	517072,9989	8142694,546
322	518172,3796	8142747,931	375	517067,7106	8142713,584
323	518133,6822	8142937,444	376	517057,0796	8142719,45
324	518095,6758	8143104,154	377	517037,0374	8142730,508
325	518066,6529	8143257,734	378	516978,5539	8142747,806
326	518093,603	8143398,529	379	516961,9412	8142752,719
327	518101,2041	8143419,951	380	516752,7826	8142811,95
328	518119,1707	8143457,266	381	516697,7826	8142872,238
329	518425,2936	8144615,075	382	516656,5325	8142955,796
330	518383,8324	8144492,073	383	516687,2056	8143807,239
331	518348,5902	8144370,28	384	517036,2441	8144439,739
332	518280,179	8144129,977	385	517103,9365	8144530,7
333	518229,0433	8143925,261	386	517307,0135	8144507,431
334	518210,3856	8143844,93	387	517480,475	8144437,623
335	518180,6717	8143854,604	388	517744,8982	8144856,47
336	518162,7052	8143786,884	389	518019,8983	8144771,854
337	518190,346	8143776,519	390	518184,8983	8144712,623
338	518153,7218	8143625,012	391	518451,4368	8144708,393
339	518092,2208	8143415,805	392	518481,0522	8144750,7
340	518056,2875	8143294,012	393	518497,9754	8144837,431
341	518045,9223	8143261,534	394	518483,1676	8144871,277
342	518047,3043	8143235,275	395	518478,9369	8144937,912
343	518072,1812	8143127,994	396	518488,4561	8144961,181
344	518122,6258	8142902,375	397	518483,1675	8144992,912
345	518142,6654	8142815,306	398	518483,1676	8145036,277
346	518153,0308	8142783,519	399	518451,4368	8145047,912
347	518180,6717	8142676,756	400	518446,1484	8145075,412
348	518197,2562	8142602,126	374	517072,9989	8142694,546
349	518213,8408	8142516,266	375	517067,7106	8142713,584
350	518215,9138	8142496,918	376	517057,0796	8142719,45
351	518199,3293	8142458,22	377	517037,0374	8142730,508
352	518128,154	8142308,614	378	516978,5539	8142747,806
353	518042,4672	8142137,067	379	516961,9412	8142752,719
354	517920,1503	8142113,198	380	516752,7826	8142811,95
355	516837,3306	8141920,884	381	516697,7826	8142872,238
356	516838,1912	8141946,228	382	516656,5325	8142955,796
357	516866,749	8142003,344	383	516687,2056	8143807,239
358	516887,9027	8142016,036	384	517036,2441	8144439,739
359	516929,1528	8142109,113	385	517103,9365	8144530,7
360	516928,0952	8142177,863	386	517307,0135	8144507,431
361	516935,499	8142229,69	387	517480,475	8144437,623
362	516950,3066	8142261,421	388	517744,8982	8144856,47
363	516945,0182	8142322,767	389	518019,8983	8144771,854
364	516934,4413	8142396,805	390	518184,8983	8144712,623
365	516947,1337	8142480,892	391	518451,4368	8144708,393
366	516940,7875	8142563,392	392	518481,0522	8144750,7
367	516939,7297	8142589,834	393	518497,9754	8144837,431
368	516958,7682	8142625,796	394	518483,1676	8144871,277
369	516960,0659	8142625,741	395	518478,9369	8144937,912
370	517008,4797	8142623,681	396	518488,4561	8144961,181
371	517039,1529	8142617,334	397	518483,1675	8144992,912
372	517061,3644	8142634,258	398	518483,1676	8145036,277
373	517070,8836	8142660,7	399	518451,4368	8145047,912

400	518446,1484	8145075,412	422	518643,9369	8146029,451
401	518433,456	8145128,297	423	518649,4303	8145949,463
402	518428,912	8145243,714	424	518657,2265	8145916,912
403	518463,991	8145239,759	425	518644,9882	8145874,39
404	518604,2686	8145263,254	426	518624,4333	8145839,873
405	518742,4732	8145273,619	427	518620,2874	8145779,738
406	518782,4821	8145272,388	428	518625,9188	8145744,026
407	518784,78	8145293,287	429	518618,1177	8145709,056
408	518716,5633	8145312,521	430	518628,7211	8145698,802
409	518677,4076	8145333,098	431	518632,0896	8145614,966
410	518646,631	8145346,961	432	518662,875	8145588,584
411	518549,7906	8145373,334	433	518658,3114	8145570,795
412	518481,0415	8145411,126	434	518670,6889	8145555,204
413	518425,1341	8145427,821	435	518680,424	8145564,668
414	518426,5032	8145415,328	436	518694,2402	8145591,997
415	518391,144	8145426,664	437	518710,762	8145579,63
416	518248,3599	8145479,451	438	518727,0853	8145586,466
417	518292,783	8145668,778	439	518700,2419	8145630,32
418	518303,3598	8145750,22	440	518732,6517	8145678,119
419	518330,8599	8145840,124	441	518710,3673	8145720,04
420	518338,2639	8145876,085	442	518711,7389	8145734,962
421	518438,7445	8146099,258	443	518729,4717	8145791,224
422	518643,9369	8146029,451	444	518734,7158	8145854,986
423	518649,4303	8145949,463	445	518726,8728	8145910,148
424	518657,2265	8145916,912	446	518720,3498	8145974,529
425	518644,9882	8145874,39	447	518720,3461	8145975,385
426	518624,4333	8145839,873	448	518725,6279	8146069,576
427	518620,2874	8145779,738	449	518704,2825	8146102,04
428	518625,9188	8145744,026	450	518708,8968	8146155,681
429	518618,1177	8145709,056	451	518710,9952	8146172,558
430	518628,7211	8145698,802	452	518727,192	8146192,159
400	518446,1484	8145075,412	453	518738,2438	8146200,188
401	518433,456	8145128,297	454	518738,7419	8146202,287
402	518428,912	8145243,714	455	518746,0685	8146201,399
403	518463,991	8145239,759	456	518755,2813	8146117,397
404	518604,2686	8145263,254	457	518760,1409	8146033,363
405	518742,4732	8145273,619	458	518769,4555	8146021,959
406	518782,4821	8145272,388	459	518781,875	8146022,985
407	518784,78	8145293,287	460	518793,324	8146030,407
408	518716,5633	8145312,521	422	518643,9369	8146029,451
409	518677,4076	8145333,098	423	518649,4303	8145949,463
410	518646,631	8145346,961	424	518657,2265	8145916,912
411	518549,7906	8145373,334	425	518644,9882	8145874,39
412	518481,0415	8145411,126	426	518624,4333	8145839,873
413	518425,1341	8145427,821	427	518620,2874	8145779,738
414	518426,5032	8145415,328	428	518625,9188	8145744,026
415	518391,144	8145426,664	429	518618,1177	8145709,056
416	518248,3599	8145479,451	430	518628,7211	8145698,802
417	518292,783	8145668,778	431	518632,0896	8145614,966
418	518303,3598	8145750,22	432	518662,875	8145588,584
419	518330,8599	8145840,124	433	518658,3114	8145570,795
420	518338,2639	8145876,085	434	518670,6889	8145555,204
421	518438,7445	8146099,258	435	518680,424	8145564,668

436	518694,2402	8145591,997	489	518759,1074	8146225,046
437	518710,762	8145579,63	490	518749,1638	8146216,932
438	518727,0853	8145586,466	491	518747,2628	8146201,254
439	518700,2419	8145630,32	492	518746,0685	8146201,399
440	518732,6517	8145678,119	493	518743,6857	8146223,126
441	518710,3673	8145720,04	494	518738,7419	8146202,287
442	518711,7389	8145734,962	495	518700,2016	8146206,961
443	518729,4717	8145791,224	496	518687,8919	8146187,337
444	518734,7158	8145854,986	497	518675,8001	8146168,077
445	518726,8728	8145910,148	498	518662,9068	8146151,116
446	518720,3498	8145974,529	499	518646,2578	8146153,381
447	518720,3461	8145975,385	500	518593,4461	8146162,895
448	518725,6279	8146069,576	501	518556,2756	8146163,028
449	518704,2825	8146102,04	502	518538,7542	8146173,111
450	518708,8968	8146155,681	503	518519,504	8146185,318
451	518710,9952	8146172,558	504	518500,5753	8146198,972
452	518727,192	8146192,159	505	518489,4637	8146192,767
453	518738,2438	8146200,188	506	518439,8022	8146217,72
454	518738,7419	8146202,287	507	518482,1099	8146237,816
455	518746,0685	8146201,399	508	518495,8599	8146260,028
456	518755,2813	8146117,397	509	518475,7637	8146287,528
457	518760,1409	8146033,363	510	518432,3983	8146338,297
458	518769,4555	8146021,959	511	518431,7957	8146436,524
459	518781,875	8146022,985	512	518431,3406	8146510,701
460	518793,324	8146030,407	513	518336,4975	8146651,346
461	518801,9022	8146053,906	514	518309,1904	8146690,402
462	518788,8087	8146081,357	515	518229,5858	8146809,499
463	518780,1594	8146095,031	516	518128,0474	8146951,23
464	518779,0298	8146121,386	517	518038,5308	8147077,512
465	518778,5815	8146144,077	518	517986,3167	8147152,191
466	518798,5319	8146147,376	519	517941,3687	8147193,144
467	518799,9762	8146125,447	520	517885,6447	8147257,74
468	518787,4663	8146109,817	521	517908,8227	8147265,129
469	518794,8223	8146090,778	522	517915,9044	8147279,46
470	518808,0136	8146092,539	523	517900,6378	8147293,497
471	518820,2374	8146099,921	524	517890,0883	8147290,984
472	518828,8842	8146103,399	525	517880,8251	8147302,34
473	518844,7478	8146112,011	526	517877,8402	8147317,164
474	518858,2131	8146124,81	527	517889,0752	8147320,304
475	518846,3326	8146145,25	528	517903,3463	8147319,914
476	518832,2916	8146149,63	529	517907,9787	8147333,686
477	518817,1042	8146133,69	530	517900,1207	8147354,087
478	518809,1836	8146173,286	531	517899,2933	8147355,318
479	518809,9465	8146214,527	532	517889,283	8147373,341
480	518802,9667	8146247,285	533	517889,0517	8147374,585
481	518821,8025	8146277,378	534	517881,0046	8147391,14
482	518811,4701	8146285,252	535	517877,8902	8147394,426
483	518781,4076	8146254,114	536	517861,1049	8147381,78
484	518779,7145	8146237,49	537	517840,1323	8147378,134
485	518793,5947	8146214,102	538	517836,9839	8147378,253
486	518794,999	8146166,539	539	517807,8379	8147384,463
487	518770,7055	8146172,013	540	517772,1473	8147402,988
488	518767,8603	8146224,801	541	517764,2651	8147418,888

542	517735,872	8147419,402	595	517753,6495	8147562,885
543	517735,3403	8147421,5	596	517753,1488	8147570,912
544	517723,839	8147433,247	597	517762,5072	8147572,185
545	517707,812	8147435,947	598	517777,5108	8147562,854
546	517691,2301	8147437,94	599	517786,7616	8147559,556
547	517675,948	8147433,153	600	517794,8056	8147563,122
548	517666,0796	8147444,876	601	517797,3741	8147572,718
549	517664,8314	8147446,359	602	517790,2286	8147584,751
550	517656,7946	8147455,356	603	517786,435	8147592,622
551	517657,8912	8147470,166	604	517780,4028	8147592,331
552	517657,7838	8147470,67	605	517782,1527	8147599,993
553	517656,0534	8147478,8	606	517788,4122	8147608,737
554	517647,5489	8147484,714	607	517792,324	8147625,053
555	517638,98	8147483,178	608	517776,3289	8147639,389
556	517640,5265	8147496,008	609	517771,0486	8147653,002
557	517652,9005	8147493,772	610	517763,9403	8147666,22
558	517661,7821	8147490,829	611	517781,1389	8147680,158
559	517668,9594	8147496,225	612	517794,4039	8147681,69
560	517672,2701	8147499,207	613	517807,8177	8147677,025
561	517684,0734	8147490,492	614	517828,3401	8147673,339
562	517686,7331	8147476,173	615	517826,7594	8147657,296
563	517687,2071	8147468,641	616	517821,0529	8147641,039
564	517697,3852	8147467,291	617	517807,454	8147639,622
565	517698,3348	8147467,258	618	517807,3681	8147623,312
566	517702,968	8147473,079	619	517815,4767	8147613,723
567	517707,2016	8147481,493	620	517828,6981	8147599,161
568	517708,4307	8147491,561	621	517843,9741	8147604,17
569	517705,7518	8147496,261	622	517849,6481	8147612,594
570	517715,1098	8147504,138	623	517866,0536	8147597,347
571	517724,0782	8147512,094	624	517873,6299	8147612,334
572	517717,9041	8147520,814	625	517868,4666	8147626,224
573	517716,422	8147520,887	626	517879,9871	8147638,266
574	517705,2943	8147519,839	627	517892,3764	8147657,975
575	517694,8312	8147509,212	628	517914,1623	8147684,945
576	517678,2275	8147516,874	629	517933,9712	8147712,907
577	517675,9892	8147528,844	630	517942,4176	8147729,87
578	517684,8282	8147546,506	631	517958,8797	8147753,529
579	517694,9212	8147561,612	632	517956,0686	8147770,403
580	517704,247	8147570,141	633	517955,9817	8147773,665
581	517707,8132	8147586,723	634	517955,9118	8147776,282
582	517715,7607	8147602,781	635	517964,5611	8147789,789
583	517715,3532	8147587,986	636	517977,988	8147774,202
584	517726,3941	8147571,666	637	517984,867	8147794,315
585	517719,7992	8147558,313	638	517985,4265	8147797,621
586	517722,8406	8147547,615	639	517991,7583	8147827,8
587	517723,6659	8147535,017	640	517991,7402	8147829,862
588	517734,2092	8147533,461	595	517753,6495	8147562,885
589	517735,4679	8147535,027	596	517753,1488	8147570,912
590	517737,2246	8147536,571	597	517762,5072	8147572,185
591	517738,4702	8147541,958	598	517777,5108	8147562,854
592	517741,0857	8147544,572	599	517786,7616	8147559,556
593	517749,6025	8147543,606	600	517794,8056	8147563,122
594	517758,0499	8147555,348	601	517797,3741	8147572,718

602	517790,2286	8147584,751	619	517815,4767	8147613,723
603	517786,435	8147592,622	620	517828,6981	8147599,161
604	517780,4028	8147592,331	621	517843,9741	8147604,17
605	517782,1527	8147599,993	622	517849,6481	8147612,594
606	517788,4122	8147608,737	623	517866,0536	8147597,347
607	517792,324	8147625,053	624	517873,6299	8147612,334
608	517776,3289	8147639,389	625	517868,4666	8147626,224
609	517771,0486	8147653,002	626	517879,9871	8147638,266
610	517763,9403	8147666,22	627	517892,3764	8147657,975
611	517781,1389	8147680,158	628	517914,1623	8147684,945
612	517794,4039	8147681,69	629	517933,9712	8147712,907
613	517807,8177	8147677,025	630	517942,4176	8147729,87
614	517828,3401	8147673,339	631	517958,8797	8147753,529
615	517826,7594	8147657,296	632	517956,0686	8147770,403
616	517821,0529	8147641,039	633	517955,9817	8147773,665
617	517807,454	8147639,622	634	517955,9118	8147776,282
618	517807,3681	8147623,312	635	517964,5611	8147789,789
619	517815,4767	8147613,723	636	517977,988	8147774,202
620	517828,6981	8147599,161	637	517984,867	8147794,315
621	517843,9741	8147604,17	638	517985,4265	8147797,621
622	517849,6481	8147612,594	639	517991,7583	8147827,8
623	517866,0536	8147597,347	640	517991,7402	8147829,862
624	517873,6299	8147612,334	641	517989,0848	8147852,223
625	517868,4666	8147626,224	642	517989,057	8147855,038
626	517879,9871	8147638,266	643	518000,0647	8147870,839
627	517892,3764	8147657,975	644	518016,2244	8147896,105
628	517914,1623	8147684,945	645	518031,9008	8147921,697
629	517933,9712	8147712,907	646	518049,3858	8147930,345
630	517942,4176	8147729,87	647	518072,3417	8147920,038
631	517958,8797	8147753,529	648	518088,6709	8147920,817
632	517956,0686	8147770,403	649	518093,2583	8147935,256
633	517955,9817	8147773,665	650	518090,5431	8147936,553
634	517955,9118	8147776,282	651	518088,388	8147939,054
635	517964,5611	8147789,789	652	518078,6219	8147950,44
636	517977,988	8147774,202	653	518072,072	8147962,492
637	517984,867	8147794,315	654	518076,6084	8147973,099
602	517790,2286	8147584,751	655	518090,6694	8147981,476
603	517786,435	8147592,622	656	518078,4257	8147988,365
604	517780,4028	8147592,331	657	518067,7184	8147983,612
605	517782,1527	8147599,993	658	518066,0333	8147983,672
606	517788,4122	8147608,737	659	518055,3357	8147992,459
607	517792,324	8147625,053	660	518047,9207	8148005,158
608	517776,3289	8147639,389	661	518046,1934	8148008,512
609	517771,0486	8147653,002	662	518046,1896	8148009,172
610	517763,9403	8147666,22	663	518054,1519	8148020,045
611	517781,1389	8147680,158	664	518067,9124	8148028,023
612	517794,4039	8147681,69	665	518086,705	8148020,618
613	517807,8177	8147677,025	666	518093,8928	8148007,805
614	517828,3401	8147673,339	667	518113,0302	8148029,192
615	517826,7594	8147657,296	668	518160,6258	8148102,644
616	517821,0529	8147641,039	669	518680,21	8148005,862
617	517807,454	8147639,622	670	518762,9399	8147939,001
618	517807,3681	8147623,312	671	518793,3244	8147920,565

672	518823,589	8147849,966	725	518807,086	8147613,508
673	518809,1417	8147853,559	726	518809,8279	8147600,54
674	518794,6616	8147843,125	727	518821,2502	8147613,105
675	518793,7434	8147821,562	728	518830,0254	8147624,064
676	518794,0912	8147806,149	729	518833,0759	8147626,143
677	518788,4158	8147795,081	730	518852,605	8147652,88
678	518787,4635	8147794,389	731	518873,5731	8147657,599
679	518770,0795	8147772,72	732	518879,0295	8147678,485
680	518762,7956	8147744,823	733	518889,1437	8147695,359
681	518767,1372	8147732,885	734	518908,051	8147676,447
682	518781,2842	8147745,076	735	518910,6213	8147664,98
683	518783,3009	8147748,277	736	518903,0954	8147647,13
684	518787,9833	8147766,377	737	518893,0761	8147636,798
685	518799,8955	8147783,676	738	518891,2704	8147635,726
686	518803,345	8147809,02	739	518876,7879	8147627,43
687	518803,6658	8147810,418	740	518862,0739	8147607,761
688	518805,3811	8147827,371	741	518850,1245	8147595,137
689	518812,1775	8147833,175	742	518848,6086	8147580,064
690	518825,6886	8147831,074	743	518855,8072	8147565,301
691	518828,3331	8147816,155	744	518868,843	8147567,124
692	518828,6674	8147802,223	745	518874,5628	8147576,344
693	518839,1499	8147792,616	746	518880,838	8147577,778
694	518837,5765	8147780,509	747	518888,0808	8147587,137
695	518832,4784	8147767,369	748	518887,9892	8147596,189
696	518825,5308	8147757,027	749	518881,4137	8147600,327
697	518825,007	8147757,027	750	518889,1753	8147610,993
698	518816,9371	8147748,084	751	518893,0821	8147618,748
699	518810,9	8147740,403	752	518911,3615	8147626,497
700	518802,0729	8147734,64	753	518920,2776	8147633,875
701	518794,8645	8147725,852	754	518922,9369	8147647,523
702	518796,8114	8147711,27	755	518927,3546	8147658,629
703	518786,438	8147698,661	756	518930,6392	8147666,514
704	518782,7345	8147685,813	757	518944,0735	8147678,442
705	518779,8575	8147677,169	758	518954,8129	8147689,429
706	518790,3769	8147675,661	759	518964,34	8147698,22
707	518799,1924	8147681,518	760	518974,5762	8147682,895
708	518802,8385	8147677,06	761	518983,7602	8147663,938
709	518785,5439	8147661,527	762	518999,661	8147673,041
710	518779,5182	8147647,068	763	519005,9761	8147677,064
711	518767,0247	8147638,079	764	519014,359	8147678,211
712	518756,59	8147636,201	765	519012,5724	8147667,313
713	518754,2531	8147629,212	766	519005,5388	8147653,246
714	518770,2749	8147621,159	767	519010,5652	8147644,388
715	518783,6885	8147629,387	768	519018,704	8147648,792
716	518797,5087	8147650,717	769	519026,4727	8147644,922
717	518807,9473	8147660,325	770	519037,0811	8147640,525
718	518818,7387	8147688,797	771	519038,5234	8147640,52
719	518831,3047	8147681,304	772	519046,266	8147647,075
720	518840,8676	8147673,743	773	519051,2892	8147663,817
721	518833,4485	8147666,524	774	519065,9623	8147663,747
722	518835,6334	8147647,75	775	519066,9142	8147662,616
723	518826,0004	8147637,071	776	519072,5495	8147654,219
724	518816,4498	8147630,193	777	519066,3417	8147637,754

778	519082,6572	8147624,772	831	520485,5778	8149573,335
779	519095,4165	8147613,569	832	520444,8074	8149587,846
780	519100,0283	8147603,025	833	520440,6613	8149598,903
781	519113,6088	8147604,008	834	520440,6613	8149615,487
782	519105,9203	8147592,159	835	520435,1332	8149638,982
783	519111,1778	8147580,466	836	520434,4421	8149656,258
784	519110,4197	8147568,545	837	520422,6947	8149667,314
785	519126,9813	8147559,008	838	520377,7783	8149633,454
786	519124,907	8147542,948	839	520358,8555	8149642,055
787	519145,9982	8147520,601	840	520376,3796	8149660,712
788	519157,8651	8147508,602	841	520391,5987	8149682,689
789	519175,1651	8147511,781	842	520419,7713	8149683,995
790	519232,2454	8147556,957	843	520444,1165	8149732,443
791	519238,5914	8147613,015	844	520622,8236	8149730,561
792	519219,553	8147646,861	845	520668,3221	8149592,305
793	519223,7838	8147661,669	846	520669,8134	8149587,773
794	519261,8607	8147641,573	847	520688,3262	8149555,206
795	519296,7645	8147646,861	848	520690,0462	8149552,181
796	519150,8029	8147739,938	849	520692,1468	8149553,325
797	519156,6479	8147745,654	850	520716,3973	8149546,301
798	519145,5354	8147807,566	851	520729,5237	8149541,74
799	518968,783	8147876,874	852	520736,8433	8149540,984
800	518891,0059	8147932,45	853	520740,7387	8149538,913
801	518869,8231	8147951,515	854	520746,117	8149533,248
802	518856,2412	8147964,698	855	520752,1589	8149527,37
803	518845,2675	8148009,489	856	520756,4274	8149521,229
804	519124,5892	8148248,638	857	520735,5314	8149505,803
805	519130,2569	8148253,491	858	520728,0438	8149499,664
806	519141,1243	8148262,795	859	520723,5221	8149497,169
807	519165,893	8148314,038	860	520719,5453	8149500,288
808	519262,4677	8148511,579	861	520722,3181	8149495,41
809	519358,2359	8148713,252	862	520751,5291	8149444,023
810	519393,3271	8148648,498	863	520758,2691	8149435,901
811	519410,2604	8148618,864	864	520771,7649	8149426,261
812	519528,794	8148627,331	865	520804,9801	8149406,818
813	519638,8608	8148945,89	866	520823,5404	8149397,538
814	519593,132	8148924,326	867	520827,764	8149395,426
815	519582,5486	8148949,462	868	520829,2596	8149394,365
816	519565,4184	8148975,323	869	520842,1685	8149381,835
817	519587,8403	8148977,243	870	520869,3759	8149377,223
818	519734,3921	8149149,79	871	520854,4052	8149381,2
819	519979,6299	8149164,671	872	520844,1492	8149383,49
820	520027,3793	8149335,432	873	520857,4679	8149394,642
821	520236,8412	8149352,707	874	520875,1735	8149413,794
822	520310,2609	8149376,46	875	520893,3497	8149396,162
823	520387,9992	8149382,939	876	520903,8253	8149383,623
824	520513,2446	8149406,692	877	520912,1483	8149374,662
825	520554,2733	8149430,445	878	520914,907	8149371,123
826	520573,7077	8149428,286	879	520898,1843	8149372,34
827	520584,5048	8149436,923	880	520917,699	8149369,032
828	520564,3544	8149495,941	881	520961,0868	8149361,677
829	520548,4608	8149526,346	882	520964,298	8149361,999
830	520521,511	8149551,222	883	520965,8073	8149361,959

884	520981,7978	8149359,498	937	520368,4494	8147315,246
885	520983,494	8149358,971	938	520480,3952	8147287,605
886	520995,3088	8149353,268	939	520705,6685	8147164,603
887	521027,2132	8149338,952	940	520744,7458	8147174,866
888	521018,688	8149249,001	941	520759,5534	8147115,635
889	521011,7786	8149250,202	942	520753,2071	8146995,058
890	520994,3611	8149253,232	943	520812,438	8146908,327
891	520976,3804	8149216,212	944	520852,6305	8146846,981
892	520967,39	8149209,866	945	520884,361	8146813,135
893	520951,5246	8149208,279	946	520731,9274	8146777,63
894	520932,4861	8149198,231	947	520617,2176	8146781,776
895	520934,0726	8149189,77	948	520443,0801	8146799,743
896	520946,2362	8149171,789	949	520404,3826	8146805,271
897	520956,2842	8149156,981	950	520246,8294	8146817,709
898	520956,813	8149139,001	951	520096,1865	8146832,912
899	520971,0921	8149114,674	952	520047,8149	8146843,968
900	520988,015	8149096,164	953	519992,5332	8146560,995
901	521003,8804	8149103,039	954	520036,7586	8146487,055
902	521011,8131	8149089,289	955	520017,41	8146448,358
903	521001,765	8149065,491	956	519973,1845	8146479,454
904	521016,5726	8149031,116	957	519928,268	8146255,735
905	521040,8996	8148986,693	958	519901,3181	8146139,298
906	521070,515	8148927,462	959	519884,7336	8146053,611
907	521070,515	8148907,366	960	519859,8568	8145916,443
908	521065,2265	8148825,924	961	519810,103	8145670,266
909	521051,4766	8148817,462	962	519774,1699	8145527,915
910	521038,7842	8148792,077	963	519780,3891	8145519,969
911	521045,1303	8148739,193	964	519877,1324	8145437,046
912	521029,2649	8148716,981	965	519929,6501	8145354,123
913	521027,1495	8148654,578	966	520095,4955	8145179,295
914	521014,4573	8148603,808	967	520327,6791	8144920,852
915	521011,2844	8148583,712	968	520539,4549	8144679,663
916	520954,1689	8148467,366	969	520234,1914	8144443,703
917	520897,0534	8148397,558	970	519934,5532	8144661,788
918	520854,7457	8148348,904	971	519057,9782	8146191,622
919	520827,2458	8148291,789	972	519019,2859	8146217,451
920	520782,8226	8148205,058	973	519016,1529	8146213,636
921	520772,2457	8148179,674	974	519025,1129	8146192,66
922	520772,2457	8148143,712	975	519036,4911	8146180,968
923	520742,6304	8148067,558	976	519044,0646	8146179,003
924	520738,3996	8148033,712	977	519053,4598	8146181,371
925	520723,5917	8147997,75	978	519054,7166	8146172,715
926	520696,092	8147968,135	979	519058,9944	8146164,003
927	520677,0533	8147921,597	980	519062,3361	8146154,512
928	520634,7456	8147879,289	981	519071,4377	8146145,954
929	520586,0918	8147839,097	982	519088,6226	8146138,83
930	520569,1686	8147805,25	983	519101,6217	8146125,157
931	520543,7841	8147741,789	984	519105,903	8146116,576
932	520573,3997	8147678,327	985	519108,6198	8146105,948
933	520592,4379	8147644,481	986	519118,9939	8146094,759
934	520592,438	8147593,712	987	519131,6158	8146093,224
935	520598,784	8147468,904	988	519144,9606	8146091,37
936	520353,2469	8147398,169	989	519157,22	8146104,165

990	519057,9782	8146191,622	1043	519789,9124	8148913,43
991	520425,6451	8148844,087	1044	519778,4669	8148908,318
992	520435,5105	8148865,051	1045	519762,522	8148923,636
993	520428,5737	8148857,615	1046	519753,2978	8148915,035
994	520419,1437	8148868,65	1047	519741,1295	8148906,617
995	520418,3158	8148868,614	1048	519728,6006	8148902,739
996	520414,1063	8148872,879	1049	519697,0436	8148900,909
997	520402,02	8148883,578	1050	519689,1109	8148912,198
998	520394,8643	8148887,33	1051	519670,8484	8148890,848
999	520375,9337	8148903,465	1052	519635,0581	8148888,877
1000	520420,8719	8148931,734	1053	519615,4181	8148863,691
1001	520411,5549	8149039,347	1054	519654,8669	8148868,662
1002	520394,2735	8149099,188	1055	519689,3531	8148870,832
1003	520423,3199	8149121,565	1056	519732,7555	8148878,044
1004	520410,2565	8149153,193	1057	519763,8907	8148880,108
1005	520384,2378	8149216,691	1058	519778,3925	8148868,586
1006	520269,2877	8149182,216	1059	519794,1445	8148838,515
1007	520263,1751	8149141,036	1060	519803,6493	8148773,626
1008	520239,6469	8149133,758	1061	519848,232	8148759,44
1009	520217,555	8149119,532	1062	519860,7585	8148726,347
1010	520203,4092	8149102,064	1063	519875,3106	8148666,816
1011	520173,3437	8149088,093	1064	519889,8628	8148635,066
1012	520158,3168	8149089,109	1065	519945,4253	8148546,43
1013	520144,3071	8149088,995	1066	519932,4078	8148398,964
1014	520123,0983	8149095,918	1067	519946,6475	8148340,422
1015	520100,479	8149096,15	1068	520026,1235	8148271,263
1016	520078,9811	8149075,914	1069	520055,2277	8148222,315
1017	520050,3126	8149083,489	1070	520125,0249	8148189,414
1018	520033,3033	8149072,425	1071	520159,7384	8148187,919
1019	520052,4578	8149103,737	1072	520189,4571	8148180,965
1020	520054,3733	8149121,051	1073	520346,27	8148526,586
1021	520039,6087	8149133,136	1074	520375,3742	8148567,597
1022	520017,4911	8149117,366	1075	520408,8743	8148683,298
1023	519997,0611	8149105,145	1076	520420,3534	8148758,097
1024	519966,4408	8149100,737	1077	520416,0671	8148810,657
1025	519933,4324	8149100,772	1078	520416,3846	8148825,566
1026	519908,794	8149107,652	1079	520425,6451	8148844,087
1027	519900,3807	8149095,119	1080	519834,9551	8148636,983
1028	519901,1635	8149072,561	1043	519789,9124	8148913,43
1029	519917,7551	8149068,04	1044	519778,4669	8148908,318
1030	519938,2734	8149055,71	1045	519762,522	8148923,636
1031	519952,6304	8149040,184	1046	519753,2978	8148915,035
1032	519941,2787	8149023,774	1047	519741,1295	8148906,617
1033	519918,7308	8149027,06	1048	519728,6006	8148902,739
1034	519895,3892	8149023,813	1049	519697,0436	8148900,909
1035	519870,3604	8149030,389	1050	519689,1109	8148912,198
1036	519848,9958	8149031,506	1051	519670,8484	8148890,848
1037	519834,1829	8149007,716	1052	519635,0581	8148888,877
1038	519839,6011	8149000,974	1053	519615,4181	8148863,691
1039	519856,4038	8149002,958	1054	519654,8669	8148868,662
1040	519802,3415	8148993,304	1055	519689,3531	8148870,832
1041	519801,3928	8148960,097	1056	519732,7555	8148878,044
1042	519796,7158	8148928,098	1057	519763,8907	8148880,108

1058	519778,3925	8148868,586	1067	519946,6475	8148340,422
1059	519794,1445	8148838,515	1068	520026,1235	8148271,263
1060	519803,6493	8148773,626	1069	520055,2277	8148222,315
1061	519848,232	8148759,44	1070	520125,0249	8148189,414
1062	519860,7585	8148726,347	1071	520159,7384	8148187,919
1063	519875,3106	8148666,816	1072	520189,4571	8148180,965
1064	519889,8628	8148635,066	1073	520346,27	8148526,586
1065	519945,4253	8148546,43	1074	520375,3742	8148567,597
1066	519932,4078	8148398,964	1075	520408,8743	8148683,298
1067	519946,6475	8148340,422	1076	520420,3534	8148758,097
1068	520026,1235	8148271,263	1077	520416,0671	8148810,657
1069	520055,2277	8148222,315	1078	520416,3846	8148825,566
1070	520125,0249	8148189,414	1079	520425,6451	8148844,087
1071	520159,7384	8148187,919	1080	519834,9551	8148636,983
1072	520189,4571	8148180,965	1081	519816,6156	8148642,521
1073	520346,27	8148526,586	1082	519809,1764	8148630,716
1074	520375,3742	8148567,597	1083	519801,9247	8148619,208
1075	520408,8743	8148683,298	1084	519795,6037	8148598,055
1076	520420,3534	8148758,097	1085	519803,0252	8148569,93
1077	520416,0671	8148810,657	1086	519823,7845	8148555,587
1078	520416,3846	8148825,566	1087	519845,6786	8148557,051
1079	520425,6451	8148844,087	1088	519860,0569	8148571,553
1080	519834,9551	8148636,983	1089	519874,6291	8148585,167
1081	519816,6156	8148642,521	1090	519869,5498	8148593,887
1082	519809,1764	8148630,716	1091	519858,4932	8148612,87
1083	519801,9247	8148619,208	1092	519834,9551	8148636,983
1084	519795,6037	8148598,055	1093	519791,2441	8148642,016
1085	519803,0252	8148569,93	1094	519786,7949	8148656,903
1086	519823,7845	8148555,587	1095	519801,4163	8148672,317
1087	519845,6786	8148557,051	1096	519806,7352	8148686,055
1088	519860,0569	8148571,553	1097	519803,7785	8148689,366
1089	519874,6291	8148585,167	1098	519794,8165	8148699,403
1090	519869,5498	8148593,887	1099	519768,9505	8148697,152
1091	519858,4932	8148612,87	1100	519758,4926	8148714,532
1092	519834,9551	8148636,983	1101	519746,9251	8148714,717
1093	519791,2441	8148642,016	1102	519736,2196	8148698,731
1094	519786,7949	8148656,903	1103	519725,6247	8148675,33
1095	519801,4163	8148672,317	1104	519721,0404	8148658,456
1096	519806,7352	8148686,055	1105	519708,1428	8148648,141
1097	519803,7785	8148689,366	1106	519697,6351	8148627,482
1098	519794,8165	8148699,403	1107	519701,6048	8148595,949
1099	519768,9505	8148697,152	1108	519731,8982	8148592,379
1100	519758,4926	8148714,532	1109	519749,0693	8148589,012
1058	519778,3925	8148868,586	1110	519763,0985	8148605,789
1059	519794,1445	8148838,515	1111	519766,8601	8148623,007
1060	519803,6493	8148773,626	1112	519791,2441	8148642,016
1061	519848,232	8148759,44	1113	520449,7499	8149087,195
1062	519860,7585	8148726,347	1114	520450,913	8149073,434
1063	519875,3106	8148666,816	1115	520450,463	8149091,116
1064	519889,8628	8148635,066	1116	520427,0162	8149117,345
1065	519945,4253	8148546,43	1117	520449,7499	8149087,195
1066	519932,4078	8148398,964	1118	520431,6466	8148909,703
1067	519946,6475	8148340,422	1119	520427,4824	8148899,645

1119	520427,4824	8148899,645	1171	520570,7816	8149953,069
1120	520440,4063	8148925,679	1172	520569,6278	8149954,741
1121	520457,3952	8148969,764	1173	520560,6075	8149963,967
1122	520454,5429	8149000,427	1174	520560,4423	8149964,129
1123	520456,6664	8148972,565	1175	520545,0669	8149978,684
1124	520451,6173	8148958,14	1176	520543,5384	8149979,736
1125	520442,5246	8148939,016	1177	520533,288	8149984,657
1126	520431,6466	8148909,703	1178	520531,2041	8149985,225
1127	520428,7	8148886,221	1179	520524,0288	8149985,84
1128	520433,4545	8148875,668	1180	520522,3008	8149985,738
1129	520427,5396	8148895,055	1181	520516,3556	8149984,508
1130	520428,7	8148886,221	1182	520515,1345	8149984,115
1131	520307,8891	8149818,465	1183	520507,7542	8149980,835
1132	520300,6384	8149816,516	1184	520506,7414	8149980,261
1133	520295,6127	8149821,15	1185	520492,3297	8149970,134
1134	520298,1209	8149830,616	1186	520487,5003	8149968,609
1135	520301,8658	8149838,242	1187	520464,5878	8149979,568
1136	520303,9464	8149844,962	1188	520460,9873	8149981,482
1137	520310,5303	8149858,079	1189	520458,6572	8149983,711
1138	520310,814	8149858,451	1190	520445,2044	8149997,572
1139	520305,7196	8149865,19	1191	520444,572	8149998,137
1140	520306,8531	8149873,617	1192	520431,8615	8150007,977
1141	520311,1497	8149883,898	1193	520430,6507	8150008,705
1142	520313,5773	8149890,378	1194	520414,2502	8150016,085
1143	520318,6083	8149898,657	1195	520413,2432	8150016,434
1144	520313,8398	8149912,193	1196	520400,1229	8150019,714
1145	520310,6603	8149913,436	1197	520399,0199	8150019,883
1146	520306,8553	8149921,99	1198	520387,5051	8150020,56
1147	520304,7555	8149934,343	1199	520381,2612	8150023,881
1148	520302,3199	8149945,839	1200	520406,6416	8150054,596
1149	520300,8401	8149958,535	1171	520570,7816	8149953,069
1150	520340,8334	8149958,869	1172	520569,6278	8149954,741
1151	520352,0973	8149959,333	1173	520560,6075	8149963,967
1152	520359,8589	8149976,224	1174	520560,4423	8149964,129
1153	520371,7375	8149996,167	1175	520545,0669	8149978,684
1154	520379,0558	8150006,898	1176	520543,5384	8149979,736
1155	520401,7855	8150006,169	1177	520533,288	8149984,657
1156	520422,1251	8149997,921	1178	520531,2041	8149985,225
1157	520446,475	8149979,337	1179	520524,0288	8149985,84
1158	520461,212	8149966,721	1180	520522,3008	8149985,738
1159	520468,2973	8149918,759	1181	520516,3556	8149984,508
1160	520470,34	8149908,027	1182	520515,1345	8149984,115
1161	520427,3494	8149883,079	1183	520507,7542	8149980,835
1162	520373,3605	8149852,139	1184	520506,7414	8149980,261
1163	520338,9901	8149835,079	1185	520492,3297	8149970,134
1164	520319,1332	8149823,407	1186	520487,5003	8149968,609
1165	520307,8891	8149818,465	1187	520464,5878	8149979,568
1166	520578,8852	8150231,332	1188	520460,9873	8149981,482
1167	520689,4307	8150017,065	1189	520458,6572	8149983,711
1168	520690,8817	8150013,836	1190	520445,2044	8149997,572
1169	520686,0438	8150009,482	1191	520444,572	8149998,137
1170	520571,0801	8149952,425	1192	520431,8615	8150007,977
1171	520570,7816	8149953,069	1193	520430,6507	8150008,705

1194	520414,2502	8150016,085	1203	520487,3297	8150131,116
1195	520413,2432	8150016,434	1204	520500,022	8150125,828
1196	520400,1229	8150019,714	1205	520521,1759	8150127,943
1197	520399,0199	8150019,883	1206	520524,3489	8150149,626
1198	520387,5051	8150020,56	1207	520521,7048	8150167,078
1199	520381,2612	8150023,881	1208	520527,5222	8150180,299
1200	520406,6416	8150054,596	1209	520537,5701	8150195,107
1201	520412,0129	8150061,095	1210	520531,7528	8150215,732
1202	520475,1857	8150137,546	1211	520514,8297	8150239,53
			1212	520512,3718	8150242,352
			1213	520564,7546	8150258,721
			1214	520578,8852	8150231,332

Descrição do ponto de amarração: Coincide com o primeiro vértice.

Datum: Sirgas 2000.

Zona: 22S

Área destinada a Servidão Ambiental Perpétua conforme Art. 32 § 2º da Lei 21.231/2022

ÁREA TOTAL: 95.6185 há – ÁREA 01 E ÁREA 02

ÁREA 01

ÁREA 02

VÉRTICES	LONGITUDE m E	LATITUDE m S	VÉRTICES	LONGITUDE m E	LATITUDE m S
0	518169,491	8146218,983	0	517864,2497	8146644,881
1	518175,0827	8146213,456	1	517778,6218	8146681,578
2	518244,4769	8146170,084	2	517772,5055	8146678,52
3	518311,9436	8146150,808	3	518099,7264	8146972,101
4	518425,673	8146118,038	4	518160,8892	8146883,415
5	518430,4921	8146107,437	5	518245,8505	8146760,962
6	518422,7816	8146092,979	6	518343,9008	8146611,051
7	518412,1797	8146072,739	7	518417,773	8146501,148
8	518382,3016	8146010,092	8	518411,6567	8146427,753
9	518362,0616	8145960,938	9	518426,9474	8146336,008
10	518325,4369	8145883,833	10	518481,9939	8146253,439
11	518315,7988	8145835,642	11	518426,9474	8146225,915
12	518298,4502	8145781,669	12	518445,2963	8146189,218
13	518265,6807	8145616,858	13	518351,1233	8146219,036
14	518232,9112	8145494,454	14	518258,7679	8146260,466
15	518240,6217	8145468,431	15	518135,9379	8146327,407
16	518417,9626	8145398,073	16	518105,8427	8146363,532
17	518441,094	8145409,639	17	517998,8078	8146531,729
18	518474,8273	8145398,073	18	517919,2962	8146595,95
19	518550,9682	8145362,412	19	517864,2497	8146644,881
20	518749,5129	8145289,163			
21	518619,3986	8145283,38			
22	518503,8789	8145258,398			
23	518416,4871	8145253,648			
24	518411,7375	8145194,754			
25	518438,4083	8145037,946			
26	518466,5033	8145022,025			
27	518473,9953	8144963,026			
28	518462,7573	8144924,63			
29	518481,4873	8144830,98			
30	518455,2653	8144726,092			
31	518188,3629	8144727,965			

Descrição do ponto de amarração: Coincide com o primeiro vértice.

Datum: Sirgas 2000.

Zona: 22S

DATA DE VALIDADE DO DOCUMENTO: 16/04/2027

RESPONSÁVEL TÉCNICO:

Nome: MARCELO MEDEIROS BITTENCOURT

Formação / Registro Profissional / ART: Engenheiro Agrônomo / CREA: 3400/D-GO

AUTORIZAÇÕES:

→ FICA AUTORIZADA A MANUTENÇÃO DAS ESTRUTURAS ASSOCIADAS A ATIVIDADE REGISTRADA E SUBSTITUIÇÃO DE EQUIPAMENTOS QUE NÃO DEMANDEM REGISTROS OU LICENÇAS AMBIENTAIS ESPECÍFICAS.

→ FICA AUTORIZADA A MANUTENÇÃO DE ACEIROS, ESTRADAS E ACESSOS NECESSÁRIOS A PROTEÇÃO E OPERAÇÃO DO EMPREENDIMENTO NAS CONDIÇÕES ESTABELECIDAS.

VEDAÇÕES:

→ FICA VEDADA, SEM AUTORIZAÇÃO, A INSTALAÇÃO OU QUAISQUER ATIVIDADES EM ÁREAS DE PRESERVAÇÃO PERMANENTE – APP, RESERVA LEGAL E REMANESCENTES DE VEGETAÇÃO NATIVA, RESSALVADAS AS HIPÓTESES PREVISTAS EM LEI.

→ OS RESÍDUOS SÓLIDOS PERIGOSOS, INCLUSIVE EMBALAGENS, NÃO PODERÃO, EM HIPÓTESE ALGUMA, SEREM QUEIMADOS A CÉU ABERTO OU DISPOSTOS DIRETAMENTE NO SOLO OU EM CORPOS D'ÁGUA.

→ NÃO É PERMITIDO O DEPÓSITO DE MATERIAL VEGETAL ORIUNDO DA SUPRESSÃO EM ATERROS E OU EM MANANCIAS HÍDRICOS.

→ É TERMINANTEMENTE PROIBIDA A UTILIZAÇÃO DA TÉCNICA CONHECIDA COMO “CORRENTÃO”.

→ NÃO COMERCIALIZAR OU TRANSPORTAR O MATERIAL LENHOSO PROVENIENTE DA ATIVIDADE SEM A DEVIDA DOCUMENTAÇÃO E REGULAMENTAÇÃO DOCUMENTO DE ORIGEM FLORESTAL-DOF.

→ É VEDADA A DESTINAÇÃO DE CARCAÇAS EM AMBIENTE A CÉU ABERTO.

→ FICA VEDADO INUNDAR OU CAUSAR QUALQUER DANO A CAVIDADES NATURAIS.

→ ESTE REGISTRO AMBIENTAL NÃO AUTORIZA INTERVENÇÕES EM PATRIMÔNIO ARQUEOLÓGICO E/OU ESPELEOLÓGICO E/OU PALEONTOLÓGICO.

→ ESTA LICENÇA/REGISTRO NÃO REGULARIZA OUTROS PASSIVOS AMBIENTAIS QUE NÃO OS EXPLICITAMENTE NELA RELACIONADOS.

CONDICIONANTES GERAIS:

→ ORIENTAR OS COLABORADORES QUANTO AOS ASPECTOS DE PRESERVAÇÃO AMBIENTAL, NO QUE DIZ RESPEITO À DESTINAÇÃO CORRETA DE RESÍDUOS SÓLIDOS GERADOS E DEMAIS PRÁTICAS QUE MELHOREM O AMBIENTE DE TRABALHO.

→ QUALQUER ALTERAÇÃO QUE VIER A OCORRER NO PROJETO, ESTA SECRETARIA DE MEIO AMBIENTE DEVERÁ SER COMUNICADA, ACOMPANHADA DE ANÁLISE SOBRE ALTERAÇÕES QUE DECORRERÃO SOBRE OS IMPACTOS AMBIENTAIS AVALIADOS.

→ ENTREGAR EM PRAZO MÁXIMO DE 1 (UM) ANO O PROGRAMA DE RECUPERAÇÃO DE ÁREA DEGRADADA (PRAD) REFERENTE A ÁREA DE COMPENSAÇÃO AMBIENTAL, CONTENDO ESTUDOS

NECESSÁRIOS PARA A RECUPERAÇÃO DA VOÇOROCA, RELATÓRIO DAS ATIVIDADES DESENVOLVIDAS ATÉ O MOMENTO, CRONOGRAMA DE EXECUÇÃO DAS DEMAIS ATIVIDADES NECESSÁRIAS, CRONOGRAMA DE PLANTIO DAS MUDAS DA ÁREA COMPENSATÓRIA JUNTAMENTE COM OS TRATOS CULTURAIS EMPREGADOS.

→ O DEPÓSITO DE COMBUSTÍVEL LÍQUIDO, GASES INFLAMÁVEIS E ÓLEOS LUBRIFICANTES DEVERÁ ATENDER ÀS NORMAS TÉCNICAS, EM ESPECIAL DA ABNT E ANP, ALÉM DAS LEGISLAÇÕES APLICÁVEIS AO TEMA.

→ PARA PORTE E USO DE MOTOSERRA É OBRIGATORIO A LICENÇA DE PORTE E USO DE MOTOSERRA (LPU). PARA MAIS INFORMAÇÕES ACESSE- <http://WWW.IBAMA.GOV.BR/FLORA-E-MADEIRA/MOTOSSERRA/LPU#SOBRE-A-LPU>.

→ AS ÁREAS DE MANUTENÇÃO E LAVAGEM DE MÁQUINAS, EQUIPAMENTOS E VEÍCULOS, DEVEM SER IMPERMEABILIZADAS E CONTAR COM SISTEMA DE CAPTAÇÃO E SEPARAÇÃO DE ÁGUA E ÓLEOS, E DESTINAÇÃO DE ACORDO COM AS NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE. AS ÁREAS COM PROCESSO EROSIVO EM DESENVOLVIMENTO DEVERÃO TER O PROCESSO INTERROMPIDO E RECUPERADAS CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE.

→ PROMOVER A SINALIZAÇÃO ADEQUADA E EQUIPAMENTOS DE SEGURANÇA E PROTEÇÃO PARA EVITAR ACIDENTES NA ÁREA DE ABRANGÊNCIA DO EMPREENDIMENTO.

→ AS ÁREAS DE PRESERVAÇÃO PERMANENTE – APP, RESERVA LEGAL E DEMAIS ÁREAS DE VEGETAÇÃO NATIVA OU PROTEGIDAS EXISTENTES NA PROPRIEDADE DEVERÃO ESTAR CONSERVADAS, FICANDO VEDADA A INTERVENÇÃO OU SUPRESSÃO SEM LICENÇA OU AUTORIZAÇÃO DO ÓRGÃO AMBIENTAL COMPETENTE.

→ EM CASO DE MUDANÇA DE TITULARIDADE OU DE RESPONSABILIDADE PELO EMPREENDIMENTO DEVERÁ SER ATUALIZADO O CADASTRO DO EMPREENDEDOR NO PRAZO DE ATÉ 30 (TRINTA) DIAS APÓS A MUDANÇA.

→ A SECRETARIA MUNICIPAL DE MEIO AMBIENTE DEVERÁ SER COMUNICADA, O MAIS BREVE POSSÍVEL, EM CASO DE ACIDENTES QUE ENVOLVAM O MEIO AMBIENTE OU EM CASOS DE OCORRÊNCIAS DE IMPACTOS AMBIENTAIS DECORRENTES DE INTERVENÇÃO EM ÁREAS PROTEGIDAS, DISPOSIÇÃO INADEQUADA DE RESÍDUOS SÓLIDOS, CONTAMINAÇÃO POR ÓLEOS E GRAXAS, ENTRE OUTRAS AÇÕES PRATICADAS QUANDO DA OPERAÇÃO DO EMPREENDIMENTO.

→ VERIFICADO O COMPROMETIMENTO DA QUALIDADE DA ÁGUA E QUE ESTE TENHA CAUSA EXTERNA OU NÃO DIRETAMENTE VINCULADA AO EMPREENDIMENTO, COMUNICAR IMEDIATAMENTE À SECRETARIA DE MEIO AMBIENTE PARA PROVIDÊNCIAS PERTINENTES.

→ EM CASO DE CONSTATAÇÃO DE INCONSISTÊNCIA NAS INFORMAÇÕES PRESTADAS OU DE RISCOS E DANOS À SAÚDE PÚBLICA E AO MEIO AMBIENTE A SECRETARIA MUNICIPAL DE MEIO AMBIENTE REALIZARÁ NOVAS EXIGÊNCIAS.

→ PROMOVER A DEMARCAÇÃO DE ÁREAS DE PRESERVAÇÃO PERMANENTE – APP, RESERVA LEGAL E DEMAIS ÁREAS DE VEGETAÇÃO NATIVA OU PROTEGIDAS EXISTENTES NA PROPRIEDADE, BEM COMO PROMOVER A PROTEÇÃO DESSAS ÁREAS IMPEDINDO O PISOTEAMENTO POR ANIMAIS DOMÉSTICOS, CIRCULAÇÃO DE VEÍCULOS E MAQUINÁRIOS E NÃO IMPEDIR, DE QUALQUER FORMA, A VIDA LIVRE DE ANIMAIS SILVESTRES.

→ A SECRETARIA MUNICIPAL DE MEIO AMBIENTE, MEDIANTE DECISÃO MOTIVADA, PODERÁ MODIFICAR AS MEDIDAS DE CONTROLE E ADEQUAÇÃO, SUSPENDER OU CANCELAR ESTE REGISTRO, CASO OCORRA: (I) OMISSÃO OU FALSA DESCRIÇÃO DE INFORMAÇÕES DETERMINANTES OU RELEVANTES PARA A EMISSÃO DO REGISTRO; (II) SUPERVENIÊNCIA DE GRAVES RISCOS AMBIENTAIS E DE SAÚDE; (III) ACIDENTES COM SIGNIFICATIVO DANO AMBIENTAL OU RECORRENTES; (IV) VIOLAÇÃO OU INADEQUAÇÃO DE QUAISQUER CONDICIONANTES OU NORMAS LEGAIS; (V) PRÁTICA DE ATIVIDADES NÃO AUTORIZADAS NO ÂMBITO DO REGISTRO.



→ GERENCIAR, CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTES, OS RESÍDUOS SÓLIDOS PERIGOSOS, EM ESPECIAL AS EMBALAGENS DE AGROQUÍMICOS, ALÉM DE ADOTAR BOAS PRÁTICAS NA APLICAÇÃO DE AGROQUÍMICOS COM O OBJETIVO DE EVITAR A CONTAMINAÇÃO DOS RECURSOS HÍDRICOS.

→ **DEVERÁ SER MANTIDA CÓPIA DO REGISTRO AMBIENTAL EMITIDO NO LOCAL DO EMPREENDIMENTO ACOMPANHADA DE RESPECTIVOS ANEXOS.**

→ ADOTAR MEDIDAS DE PREVENÇÃO E COMBATE A INCÊNDIOS, PRINCIPALMENTE OS INCÊNDIOS FLORESTAIS, FICANDO PROIBIDO O USO DO FOGO, EXCETO QUANDO O USO SEJA JUSTIFICADO EM PRÁTICAS AGROPASTORIS OU FLORESTAIS, MEDIANTE AUTORIZAÇÃO DO ÓRGÃO AMBIENTAL.

→ ADOTAR AS MEDIDAS COMPENSATORIAS APRESENTADA PELO PROJETO DE RESTAURAÇÃO FLORESTAL EM ÁREAS DE PROTEÇÃO PERMANENTE (APP) E RESERVA LEGAL, QUE VISA COMPENSAR POSSÍVEIS IMPACTOS NEGATIVOS CAUSADOS NA IMPLANTAÇÃO DO EMPREENDIMENTO. INFORMAR ATRAVÉS DE RELATÓRIO FOTOGRÁFICO DATADO CONTEMPLANDO A IMPLANTAÇÃO E EXECUÇÃO CONFORME CRONOGRAMA APRESENTADO NO PROCESSO DE LICENCIAMENTO.

→ O CRONOGRAMA DE EXECUÇÃO DEVE CONSIDERAR O PRAZO MÁXIMO DE 2 (DOIS) ANOS

→ O PLANTIO DE ESPÉCIES NATIVAS DEVERÁ SER FEITO, SEMPRE QUE POSSÍVEL, EM ÁREA CONTÍGUA À ÁREA DE PRESERVAÇÃO PERMANENTE - APP OU DE RESERVA LEGAL, MANTENDO-SE OS TRATOS CULTURAIS POR NO MÍNIMO 3 (TRÊS) ANOS, APÓS A CONCLUSÃO DO PLANTIO.

→ INDENIZAR OU REPARAR OS DANOS CAUSADOS PELO EMPREENDIMENTO AO MEIO AMBIENTE INDEPENDENTEMENTE DA EXISTÊNCIA DE CULPA, CONFORME PREVISTO NA CONSTITUIÇÃO FEDERAL E ESTADUAL BEM COMO NOS DEMAIS INSTRUMENTOS LEGAIS E NORMATIVOS APLICÁVEIS.

→ GERENCIAR, CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTES, O LIXO E RESÍDUOS SÓLIDOS NÃO PERIGOSOS GERADOS, DESTINANDO-OS À RECICLAGEM OU RECOLHIMENTO, SEJA PELO SERVIÇO DE LIMPEZA PÚBLICA DA LOCALIDADE OU POR MEIOS PRÓPRIOS, PARA DISPOSIÇÃO EM LOCAL DEVIDAMENTE LICENCIADO PARA ESTE FIM.

→ IMPACTOS AMBIENTAIS PROVOCADOS PELO EMPREENDIMENTO E QUE NÃO TENHAM CONSTADO DA AVALIAÇÃO OU DESTE REGISTRO DEVERÃO SER INFORMADOS, O MAIS BREVE POSSÍVEL, À ESTE ÓRGÃO AMBIENTAL, ACOMPANHADOS DAS MEDIDAS DE MITIGAÇÃO NECESSÁRIAS.

→ QUALQUER INTERVENÇÃO FORA DA ÁREA DIRETAMENTE AFETADA (ADA) DEVERÁ SER OBJETO DE REGISTRO OU LICENÇA AMBIENTAL.

→ IMPLANTAR E MANTER ACEIROS CONFORME ORIENTAÇÃO PROFISSIONAL, NORMAS TÉCNICAS E LEGISLAÇÃO VIGENTE, COM INTUITO DE PREVENIR E APOIAR O COMBATE A INCÊNDIOS FLORESTAIS, ALÉM DE FAZER MANUTENÇÃO DE ESTRADAS, ACESSOS, ACEIROS E OBRAS PARA EVITAR FORMAÇÃO DE PROCESSOS EROSIVOS E CONSEQUENTE ASSOREAMENTO E EUTROFIZAÇÃO DE CORPOS D'ÁGUA.

→ CASO EXISTA NA ÁREA DE DESENVOLVIMENTO DO EMPREENDIMENTO, ÁREAS DE PRESERVAÇÃO PERMANENTE OU RESERVA LEGAL DEGRADADOS, DEVERÁ SER PROMOVIDA A SUA IMEDIATA RECUPERAÇÃO, SALVO NAS HIPÓTESES DE ÁREAS RURAIS CONSOLIDADAS, ASSIM CONSIDERADAS AQUELAS QUE TENHAM SIDO DESMATADAS ATÉ 22 DE JULHO DE 2008, QUE DEVERÃO OBSERVAR O PRA – PROGRAMA DE REGULARIZAÇÃO AMBIENTAL QUE VENHA A SER ESTABELECIDO.

→ AS ALTERAÇÕES OU AMPLIAÇÕES DA ATIVIDADE REGISTRADA DEVERÃO SER OBJETO DE ATUALIZAÇÃO DO REGISTRO.

→ NÃO INSTALAR OU OPERAR O EMPREENDIMENTO OU PARALISAR IMEDIATAMENTE A SUA INSTALAÇÃO E OPERAÇÃO QUANDO FOR ENCONTRADO ARTEFATO ARQUEOLÓGICO E COMUNICAR, O MAIS BREVE POSSÍVEL, A SECRETARIA DE MEIO AMBIENTE E O IPHAN.

→ O PRESENTE REGISTRO NÃO DISPENSA E NEM SUBSTITUI OUTROS ALVARÁS OU CERTIDÕES EXIGIDAS PELA LEGISLAÇÃO FEDERAL, ESTADUAL OU MUNICIPAL, BEM COMO NÃO SUBSTITUI OUTROS REGISTROS, CADASTROS OU LICENÇAS EXIGÍVEIS PARA O DESENVOLVIMENTO DA ATIVIDADE.

→ APÓS A RETIRADA DAS ÁRVORES O MATERIAL LENHOSO NÃO PODERÁ RETIRAR DA PROPRIEDADE, O REFERENTE MATERIAL SERÁ UTILIZADO EXCLUSIVAMENTE PARA CONSTRUÇÃO CERCAS PARA DEMARCAR A RESERVA LEGAL E ÁREAS DE PRESERVAÇÃO PERMANENTE;

→ O PLANTIO COMPENSATÓRIO PELA SUPRESSÃO DE ESPÉCIES VINCULADOS A ESTE PROCESSO E QUE ESTÃO CLASSIFICADAS NAS CATEGORIAS IMUNE DE CORTE, CRITICAMENTE EM PERIGO - CR, EM PERIGO - EN, VULNERÁVEL - VU, PROTEGIDAS OU ENDÊMICAS DO CERRADO OU ENDÊMICAS DA MATA ATLÂNTICA SERÃO COMPENSADAS PELA DESTINAÇÃO DE UMA ÁREA DO IMÓVEL OBJETO DA SOLICITAÇÃO, COM COBERTURA VEGETAL NATIVA, CORRESPONDENTE A 5% (CINCO POR CENTO) DA ÁREA TOTAL A SER SUPRIMIDA, VINCULADA A INSTITUIÇÃO DE SERVIDÃO AMBIENTAL PERPÉTUA, NOS TERMOS DOS ARTS. 9º-A, 9º-B E 9º-C DA LEI FEDERAL Nº 6.938, DE 1981;

→ O CONTRATO DE ALIENAÇÃO, CESSÃO OU TRANSFERÊNCIA DA SERVIDÃO AMBIENTAL DEVE SER AVERBADO NA MATRÍCULA DO IMÓVEL, EM UM PRAZO DE 60 DIAS APÓS RECEBIMENTO DESTE REGISTRO.

→ REQUERER, COM ANTECEDÊNCIA MÍNIMA DE 30 DIAS DA EXPIRAÇÃO DO PRAZO DE VALIDADE DO PRESENTE REGISTRO, A SUA RENOVAÇÃO, FICANDO ESTE PRORROGADO ATÉ A MANIFESTAÇÃO DEFINITIVA DO ORGÃO AMBIENTAL.

ESTA DECLARAÇÃO DE REGISTRO ELETRÔNICO ESTÁ SENDO CONCEDIDA COM BASE NAS INFORMAÇÕES APRESENTADAS NO PROCESSO Nº 5194/2025, ACEITANDO-SE AS MESMAS COMO VERÍDICAS, SABENDO-SE QUE A INVERACIDADE DAS MESMAS CULMINARÁ NO CANCELAMENTO DA PRESENTE DECLARAÇÃO, ALÉM DAS SANÇÕES APLICÁVEIS CONFORME A LEGISLAÇÃO DE REGÊNCIA.

Paraúna-GO, 16 ABRIL de 2025.

PEDRO PAULO GOMES COELHO

Secretário Desenvolvimento Econômico e Meio Ambiente
Decreto 006/2025

THIAGO BARBOSA VITORIA

Gerente Executivo de Meio Ambiente
Decreto 019/2025