



MINISTERIO DEL INTERIOR

CERTIFICACIÓN NÚMERO 01027 DE 12 OCT 2017

“Sobre la presencia o no de comunidades étnicas en las zonas de proyectos, obras o actividades a realizarse”.

EL DIRECTOR DE CONSULTA PREVIA

En ejercicio de las facultades legales y reglamentarias en especial, las conferidas en el artículo 16 del numeral 5 del Decreto 2893 de 2011 y la Resolución 0755 del 15 de mayo de 2017, y Acta de Posesión del 16 de mayo de 2017 y,

CONSIDERANDO:

Que se recibió en el Ministerio del Interior el día 28 de agosto de 2017, el oficio con radicado externo **EXTMI17-38493**, por medio del cual el señor JUAN DAVID RAMIREZ SOTO, en calidad de Subdirector de Gestión Ambiental de la Corporación Autónoma Regional del Centro de Antioquia – CORANTIOQUIA, solicita se expida certificación de presencia o no de comunidades étnicas en el área del proyecto: **“FORMULACIÓN DEL PLAN DE ORDENAMIENTO DEL RECURSO HÍDRICO PORH- RÍO SAN ANDRÉS.”**, localizado en jurisdicción de los municipios de Belmira, San José de la Montaña, San Andrés de Cuerquia, Toledo, Briceño, Yarumal, Santa Rosa de Osos, en el departamento de Antioquia, identificado con las siguientes coordenadas:

Puntos	X=Este	Y=Norte
1	822175,9209	1275441,5276
2	822332,1929	1275343,8563
3	822447,2089	1275166,0682
4	822687,6449	1274991,9416
5	822820,6443	1274883,3158
6	822854,8941	1274844,1899
7	823254,9568	1274712,4373
8	823922,0828	1274557,6814
9	824627,6451	1274342,3008
10	825360,2094	1274351,1699
11	825871,8334	1274123,7900
12	826072,3927	1273751,4140
13	826329,3286	1273439,0362
14	826711,5153	1273186,5324
15	827109,9194	1273228,2751
16	827145,0415	1273265,5917
17	827210,1322	1273414,3684
18	827349,6119	1273693,3237
19	827433,2997	1273730,5176
20	827507,6877	1273730,5171
21	827619,2704	1273749,1129
22	827740,1520	1273842,0967
23	827870,3322	1273972,2749
24	828028,4092	1274176,8422
25	828139,9928	1274316,3189
26	828288,7713	1274492,9900
27	828409,6539	1274725,4525
28	828586,3272	1274864,9300

29	828781,5963	1274902,1219
30	828939,6717	1274883,5240
31	829088,4472	1274837,0312
32	829125,4238	1274826,1562
33	829253,9081	1274835,1424
34	829638,4749	1274722,6671
35	829641,2511	1274716,5614
36	829714,2693	1274659,1884
37	829818,5845	1274586,1677
38	829917,6828	1274513,1459
39	830058,5059	1274403,6145
40	830157,6054	1274335,8097
41	830287,9980	1274215,8467
42	830381,8807	1274168,9051
43	830449,6846	1274158,4718
44	830564,4308	1274163,6880
45	830618,6580	1274183,0543
46	830623,5481	1274180,6413
47	830649,0787	1274195,5342
48	830696,0996	1274205,9835
49	830777,0800	1274211,2060
50	830878,9574	1274219,0422
51	830965,1611	1274258,2242
52	831003,7639	1274275,1135
53	831004,2434	1274273,7804
54	831024,9594	1274194,0688
55	831026,7125	1274192,5106
56	831092,0185	1274143,5303
57	831145,0791	1274070,0609
58	831173,6503	1273992,5091
59	831210,3841	1273898,6306
60	831267,5273	1273841,4878
61	831373,6491	1273784,3433
62	831492,0156	1273653,7310
63	831524,6681	1273572,0990
64	831536,9123	1273429,2410
65	831545,0753	1273310,8723
66	831570,4772	1273277,8484
67	831626,7062	1273204,7495
68	831789,9713	1273098,6260
69	831859,3587	1273070,0537
70	831949,1539	1273008,8280
71	832004,4966	1272925,8132
72	832134,9005	1272856,4912
73	832151,0863	1272815,8653
74	832158,4000	1272777,2420
75	832170,2116	1272746,7402
76	832193,3991	1272715,4900
77	832222,9585	1272673,2259
78	832257,3151	1272667,5002
79	832308,3360	1272647,0894
80	832369,5608	1272616,4783
81	832410,3751	1272565,4570
82	832435,8855	1272478,7219
83	832451,1917	1272351,1710
84	832466,4961	1272136,8852
85	832471,5964	1271917,4963
86	832486,9007	1271703,2105
87	832486,8998	1271575,6585
88	832461,3890	1271468,5159
89	832461,3880	1271335,8619
90	832466,4893	1271244,0262
91	832491,9983	1271116,4740
92	832517,5067	1270917,4941
93	832522,6075	1270754,2282
94	832517,5045	1270631,7795
95	832507,3000	1270555,2486
96	832498,5703	1270507,1080
97	832510,6951	1270430,3578
98	832531,6946	1270359,2326
99	832549,1141	1270310,1171
100	832558,3191	1270300,1467
101	832629,7465	1270254,2259
102	832701,1751	1270208,3075
103	832731,7866	1270152,1855
104	832752,1937	1270045,0425
105	832772,6023	1269963,4094

106	832813,4172	1269835,8571
107	832859,3352	1269708,3060
108	832915,4560	1269575,6529
109	832981,7824	1269488,9174
110	833088,9257	1269397,0798
111	833165,4549	1269320,5482
112	833190,9645	1269284,8330
113	833231,7813	1269244,0168
114	833252,1889	1269198,0988
115	833252,1878	1269060,3429
116	833262,3908	1268927,6900
117	833267,4917	1268784,8333
118	833277,6951	1268713,4042
119	833298,1037	1268636,8731
120	833319,2412	1268577,6844
121	833334,9950	1268560,2233
122	833421,9947	1268511,2223
123	833461,1821	1268501,3473
124	833512,4949	1268500,8469
125	833572,1206	1268511,0952
126	833878,7475	1268599,8449
127	834043,5601	1268689,9686
128	834092,6237	1268723,0924
129	834146,6850	1268751,7170
130	834198,8104	1268769,5918
131	834243,8105	1268770,9668
132	834277,3741	1268771,3407
133	834544,5605	1268687,5894
134	834645,7488	1268668,2134
135	834690,1242	1268667,8378
136	834748,9992	1268667,2126
137	834795,8747	1268670,5877
138	834880,1252	1268669,0858
139	834926,8747	1268657,2107
140	834983,8113	1268655,7102
141	835088,8105	1268564,5844
142	835184,2488	1268501,3344
143	835213,3738	1268476,7081
144	835237,4355	1268454,4584
145	835260,9354	1268431,5829
146	835285,0601	1268409,9580
147	835309,8107	1268389,0825
148	835344,6854	1268362,3326
149	835380,8737	1268334,4567
150	835416,3730	1268304,5818
151	835438,5593	1268282,9570
152	835472,1845	1268253,8316
153	835505,1849	1268224,5803
154	835529,3096	1268204,3308
155	835551,4971	1268182,0800
156	835577,4973	1268164,9553
157	835604,8098	1268149,7049
158	835648,6221	1268131,2059
159	835689,8712	1268113,9540
160	835732,4341	1268103,8284
161	835770,2473	1268098,3823
162	835844,0209	1268024,6076
163	835940,9593	1267958,2811
164	836068,5107	1267886,8512
165	836145,0403	1267866,4427
166	836223,9949	1267846,7025
167	836225,3581	1267833,4608
168	836226,5386	1267832,6823
169	836261,7656	1267816,4245
170	836303,7655	1267807,6174
171	836336,9586	1267804,9075
172	836342,8875	1267805,0068
173	836318,5093	1267759,2974
174	836277,6928	1267672,5628
175	836226,6711	1267585,8282
176	836139,9356	1267509,2979
177	836117,1678	1267486,5305
178	836121,9936	1267462,5751
179	836120,9000	1267424,3308
180	836121,8213	1267420,1865
181	836138,9754	1267334,4104
182	836181,8610	1267257,2132

of 2

183	836216,1712	1267197,1696
184	836310,5232	1267094,2406
185	836396,2986	1267017,0419
186	836499,2278	1266965,5758
187	836576,4252	1266879,7992
188	836645,0437	1266836,9125
189	836696,5085	1266759,7140
190	836722,2404	1266656,7843
191	836739,3946	1266579,5861
192	836816,5905	1266459,5001
193	836885,2116	1266433,7681
194	836936,6756	1266416,6118
195	836970,9857	1266339,4147
196	836983,5658	1266276,5127
197	837039,6050	1266236,4834
198	837108,2248	1266202,1735
199	837159,6899	1266159,2845
200	837159,6894	1266090,6644
201	837151,1122	1266030,6223
202	837116,8001	1266004,8899
203	837108,2230	1265953,4258
204	837108,2225	1265884,8057
205	837116,7989	1265850,4950
206	837116,7986	1265807,6076
207	837116,7980	1265721,8328
208	837073,9102	1265670,3678
209	836970,9800	1265576,0158
210	836876,6265	1265481,6649
211	836799,4273	1265335,8474
212	836653,6087	1265112,8335
213	836567,8312	1264915,5506
214	836531,2860	1264815,6905
215	836533,0136	1264799,7187
216	836530,2568	1264795,4497
217	836530,2555	1264626,5467
218	836559,3754	1264416,8725
219	836582,6705	1264201,3735
220	836582,6692	1264032,4705
221	836576,8448	1263915,9846
222	836559,3710	1263834,4450
223	836559,3706	1263773,2902
224	836460,3561	1263551,9686
225	836384,6387	1263388,8898
226	836291,4493	1263208,3379
227	836180,7871	1263080,2044
228	836011,8821	1262812,2887
229	835947,8136	1262713,2775
230	835901,2194	1262608,4403
231	835899,2712	1262585,0697
232	835871,9860	1262533,6530
233	835802,2034	1262346,3500
234	835674,0684	1262101,7318
235	835557,5819	1261868,7620
236	835452,7431	1261711,5069
237	835243,0690	1261542,6043
238	835235,6122	1261542,2121
239	834762,6298	1261154,9469
240	834755,9236	1261152,0739
241	834593,9665	1261141,9535
242	834451,1096	1261121,5466
243	834323,5586	1261090,9357
244	834165,3943	1261029,7119
245	833986,8218	1260942,9783
246	833854,1673	1260866,4484
247	833811,2250	1260808,1706
248	833804,1882	1260806,0773
249	833461,8041	1260589,5544
250	833410,2875	1260534,8181
251	833328,6539	1260448,0850
252	833247,0199	1260300,1257
253	833160,2837	1260126,6565
254	833114,3649	1259999,1049
255	833099,0578	1259856,2483
256	833078,6489	1259718,4937
257	833063,3405	1259560,3300
258	833048,0326	1259463,3912
259	833002,1128	1259203,1868

260	832971,4998	1259055,2284
261	832934,2854	1258996,7496
262	832914,9214	1258863,3306
263	832899,1707	1258813,7056
264	832928,1710	1258796,2044
265	832956,6083	1258782,0799
266	832995,1079	1258754,5793
267	833028,5453	1258717,7041
268	833055,5452	1258666,9541
269	833057,9203	1258625,2035
270	833050,7949	1258584,0790
271	833039,2310	1258541,7038
272	833025,1064	1258494,9531
273	832999,5440	1258442,5787
274	832976,5436	1258399,7035
275	832954,7926	1258344,7042
276	832949,5425	1258289,0801
277	832957,4795	1258229,5779
278	833008,2272	1257939,4522
279	833028,6645	1257825,4517
280	833045,3499	1257723,4519
281	833054,5993	1257658,8271
282	833078,4744	1257604,8263
283	833105,5991	1257574,9515
284	833350,2866	1257328,6985
285	833378,6608	1257284,8230
286	833407,5978	1257234,6989
287	833420,0970	1257196,6978
288	833429,3466	1257144,0725
289	833446,6590	1257030,0720
290	833467,2832	1256969,8215
291	833491,7830	1256919,0715
292	833539,0322	1256863,0716
293	833649,5947	1256783,3205
294	833705,8447	1256757,0692
295	833766,6580	1256756,8194
296	833828,0949	1256757,0683
297	833883,1573	1256753,5689
298	833927,4696	1256739,4431
299	833972,1569	1256681,5678
300	833988,4069	1256630,8179
301	834000,9060	1256583,3175
302	834007,0307	1256537,0667
303	834008,7811	1256495,3161
304	833988,9673	1256456,1918
305	833979,1550	1256374,5674
306	833959,4042	1256337,3173
307	833935,0914	1256290,0678
308	833914,0912	1256266,0679
309	833874,4648	1256172,0677
310	833869,2778	1256137,8176
311	833886,9033	1256113,0667
312	833912,7775	1256095,8174
313	834066,9647	1256003,1899
314	834125,7146	1255962,4402
315	834164,2141	1255929,9393
316	834195,0885	1255890,4393
317	834260,4011	1255764,1883
318	834286,1515	1255704,5637
319	834298,4626	1255608,9384
320	834303,4593	1255291,1880
321	834303,2725	1255245,0619
322	834310,7084	1255197,4369
323	834323,8336	1255162,5620
324	834390,1456	1255104,0606
325	834418,5211	1255077,3107
326	834461,0200	1254942,9348
327	834451,6445	1254820,1846
328	834412,0181	1254729,9353
329	834393,4549	1254683,1858
330	834390,1421	1254636,3103
331	834389,2044	1254562,3098
332	834392,0794	1254493,9342
333	834419,5147	1254381,8091
334	834472,3257	1254126,4335
335	834474,4510	1254030,1835
336	834464,7006	1253973,9335

337	834448,0127	1253910,1830
338	834419,2613	1253855,1838
339	834391,8235	1253801,5587
340	834362,3855	1253726,4336
341	834340,0722	1253615,5583
342	834315,8206	1253495,0577
343	834304,0079	1253388,1826
344	834302,5074	1253324,3085
345	834304,8195	1253279,3072
346	834305,6941	1253179,9323
347	834304,8184	1253125,5576
348	834303,3808	1253074,3077
349	834293,8701	1253008,8041
350	834298,5203	1252982,7639
351	834346,5441	1252892,0490
352	834367,8883	1252774,6536
353	834378,5597	1252635,9132
354	834399,9037	1252491,8372
355	834383,8932	1252342,4245
356	834330,5324	1252257,0460
357	834261,1613	1252209,0221
358	834175,7829	1252118,3082
359	834159,7728	1252022,2581
360	834202,4607	1251894,1888
361	834319,8553	1251814,1459
362	834405,2336	1251734,1032
363	834463,9311	1251632,7145
364	834581,3253	1251493,9745
365	834618,6776	1251381,9147
366	834672,0380	1251248,5109
367	834682,7095	1251120,4431
368	834650,6909	1250976,3662
369	834559,9753	1250840,2963
370	834533,2938	1250728,2357
371	834533,2931	1250642,8580
372	834554,6373	1250525,4626
373	834549,3013	1250482,7738
374	834490,6021	1250349,3696
375	834421,2305	1250242,6462
376	834410,5587	1250173,2768
377	834437,2390	1250114,5796
378	834444,3069	1250076,4127
379	834548,8578	1249950,1736
380	834702,0445	1249805,0480
381	834656,4183	1249788,6734
382	834572,3565	1249758,5488
383	834555,2889	1249753,4688
384	834362,5305	1249842,4365
385	834213,1196	1249927,8153
386	834101,0609	1250039,8757
387	834015,6814	1250125,2541
388	833956,9847	1250162,6077
389	833898,2879	1250189,2888
390	833828,9171	1250189,2893
391	833799,6806	1250189,2896
392	833793,9200	1250191,9314
393	833736,8586	1250174,5567
394	833688,5444	1250133,0560
395	833626,9194	1250073,8074
396	833578,0436	1250051,3065
397	833534,9819	1250051,5574
398	833472,2932	1250061,4325
399	833407,7315	1250066,1827
400	833357,1064	1250077,9331
401	833305,8567	1250090,1836
402	833256,4811	1250100,5586
403	833152,6060	1250098,0605
404	833112,1062	1250105,8106
405	833045,3305	1250165,2382
406	833012,9656	1250179,6218
407	832959,5279	1250179,6222
408	832928,9923	1250179,6224
409	832890,8217	1250156,7207
410	832849,3422	1250138,9440
411	832592,9875	1249961,5740
412	832548,2379	1249954,5097
413	832473,5314	1249938,5009