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MINISTERIO DEL INTERIOR

CERTIFICACIÓN NÚMERO 0255 DE 14 MAR 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 1928 del 2 de diciembre de 2013 y,

CONSIDERANDO:

Que se recibió en el Ministerio del Interior el día 13 de febrero de 2017, el oficio con radicado externo **EXTMI17-5911**, por medio del cual el señor **DIEGO ARROYO BAPTISTE**, en calidad de Representante Legal Suplente de la sociedad **Vía 40 Express S.A.S.**, solicita se expida certificación de presencia o no de comunidades étnicas en el área del **“PROYECTO DE INFRAESTRUCTURA VIAL TERCER CARRIL DOBLE CALZADA BOGOTÁ GIRARDOT”**, localizado en jurisdicción de los municipios de Soacha, Sibaté, Granada, Sylvania, Fusagasugá, Nilo, Ricaute y Girardot en el departamento de Cundinamarca; y en jurisdicción de los municipios de Icononzo, Melgar, Suárez y Flandes en el departamento del Tolima, identificado con las siguientes coordenadas:

No.	ESTE	NORTE	No.	ESTE	NORTE	No.	ESTE	NORTE
1	965.562,507	985.415,505	85	922.339,126	966.222,702	169	922.917,454	961.974,322
2	965.946,857	986.222,057	86	925.714,543	962.842,495	170	922.023,899	962.409,025
3	966.652,930	986.929,208	87	928.647,696	960.753,975	171	921.456,873	966.553,582
4	966.143,316	984.646,993	88	929.242,279	960.321,335	172	979.675,235	993.740,684
5	965.709,561	982.009,055	89	930.136,524	959.938,821	173	980.663,416	993.818,752
6	966.182,037	982.838,993	90	928.203,511	961.638,577	174	981.529,848	994.171,589
7	966.411,055	983.736,155	91	925.965,897	961.909,286	175	978.909,625	993.976,305
8	967.016,869	987.828,076	92	926.395,310	961.381,602	176	977.267,070	993.423,090
9	968.813,731	991.993,599	93	927.306,758	961.741,097	177	977.717,074	992.610,791
10	969.668,390	992.265,440	94	956.182,045	965.759,414	178	978.407,202	993.218,902
11	970.569,554	992.673,809	95	957.005,877	966.326,248	179	982.161,733	994.946,381
12	968.641,299	991.042,121	96	957.822,514	966.902,493	180	985.393,892	998.515,775
13	967.289,263	988.734,614	97	955.358,213	965.192,581	181	986.292,257	998.954,872
14	967.978,946	989.417,926	98	952.709,226	963.849,693	182	920.667,576	967.078,869
15	967.998,321	990.280,661	99	953.639,494	964.216,530	183	984.515,134	998.038,743
16	964.912,053	981.476,689	100	954.534,381	964.625,747	184	982.804,860	995.712,140
17	966.340,877	973.983,980	101	958.574,872	967.561,146	185	983.386,949	996.515,014
18	965.893,160	974.775,078	102	961.852,025	970.580,544	186	983.741,339	997.447,052
19	965.339,134	975.585,288	103	962.250,954	971.466,001	187	939.947,708	960.121,556
20	966.748,126	973.272,663	104	963.147,802	971.906,678	188	939.946,251	961.052,764
21	964.061,756	972.311,978	105	961.801,984	969.818,486	189	940.341,464	961.710,571
22	964.983,733	972.698,368	106	959.342,681	968.201,674	190	939.592,141	959.197,446
23	965.959,273	972.841,410	107	960.113,819	968.838,341	191	937.389,734	957.637,786

24	965.735,977	976.363,649	108	960.885,386	969.474,490	192	938.041,751	958.384,188
25	964.972,263	979.303,165	109	951.776,460	963.491,702	193	938.806,892	958.889,099
26	964.849,808	980.096,631	110	944.345,618	963.698,305	194	941.210,940	962.167,277
27	965.374,336	980.753,399	111	945.227,574	964.051,824	195	945.067,442	963.707,704
28	965.541,185	979.040,609	112	946.084,832	964.160,958	196	946.013,703	963.954,008
29	965.078,599	976.710,420	113	943.362,811	963.725,900	197	946.861,742	963.440,530
30	965.089,836	977.695,544	114	941.404,542	962.512,084	198	944.123,326	963.440,262
31	965.667,637	978.486,883	115	942.250,558	962.783,892	199	942.057,956	962.648,048
32	985.416,737	998.805,695	116	942.721,924	963.079,162	200	942.748,622	962.536,045
33	986.305,902	999.262,830	117	946.949,693	963.679,320	201	943.178,499	963.413,974
34	987.202,865	999.704,269	118	948.867,908	962.969,114	202	936.729,385	956.907,108
35	984.542,525	998.325,131	119	949.817,752	963.092,006	203	928.416,874	960.576,466
36	982.783,422	996.055,914	120	950.796,258	963.293,702	204	929.055,058	960.075,685
37	983.264,426	996.913,036	121	949.664,805	962.605,282	205	929.967,530	959.778,213
38	983.688,603	997.813,148	122	947.681,211	963.067,935	206	928.029,700	961.483,336
39	917.826,288	962.262,786	123	948.407,680	962.847,591	207	925.544,613	961.616,488
40	922.687,785	961.827,702	124	949.136,344	962.496,134	208	926.211,812	961.028,098
41	923.602,302	961.434,624	125	969.005,243	991.559,795	209	927.099,858	961.468,771
42	924.581,771	961.621,768	126	969.613,382	991.991,977	210	930.746,447	959.151,087
43	921.788,417	962.264,895	127	970.492,072	992.422,433	211	934.943,252	957.988,556
44	918.824,259	962.326,444	128	968.663,621	990.665,599	212	935.837,961	957.685,141
45	919.822,435	962.386,657	129	967.306,654	988.364,342	213	935.923,840	956.757,668
46	920.820,425	962.450,004	130	967.972,500	989.069,386	214	934.014,063	957.637,997
47	982.140,893	995.289,654	131	968.172,532	989.904,233	215	931.513,653	958.511,297
48	974.510,916	993.985,011	132	971.421,213	992.572,253	216	932.288,101	957.903,724
49	975.136,817	994.681,442	133	975.225,178	994.249,384	217	933.057,792	957.364,571
50	976.008,166	994.790,446	134	975.914,348	994.575,497	218	962.322,043	969.929,749
51	974.160,290	993.127,861	135	976.757,541	994.136,288	219	962.150,294	970.836,271
52	971.482,935	992.858,798	136	974.526,727	993.594,348	220	962.868,139	971.492,968
53	972.447,952	992.854,976	137	972.371,538	992.630,852	221	961.501,965	969.396,073
54	973.290,788	992.784,515	138	973.301,337	992.390,059	222	959.095,442	967.693,383
55	976.850,293	994.346,941	139	974.063,086	992.903,628	223	959.866,912	968.329,648
56	979.759,082	994.098,210	140	967.190,905	987.393,552	224	960.638,288	968.966,027
57	980.705,990	994.060,492	141	965.728,103	979.291,528	225	963.766,280	971.930,794
58	981.499,672	994.522,386	142	964.934,851	979.685,829	226	966.416,965	974.219,445
59	979.028,697	994.194,278	143	965.558,190	980.322,086	227	966.040,856	974.957,665
60	977.474,217	993.667,863	144	966.111,434	978.545,099	228	965.506,273	975.768,078
61	977.828,767	992.850,856	145	965.981,514	976.574,026	229	967.062,438	973.557,812
62	978.364,535	993.651,962	146	965.300,269	976.917,340	230	964.688,840	972.316,146
63	935.092,255	958.257,180	147	965.486,828	977.840,531	231	965.642,202	972.554,887
64	935.985,410	957.884,829	148	965.457,188	981.185,248	232	966.549,971	972.906,263
65	936.113,637	956.974,526	149	966.029,980	985.036,367	233	958.346,376	967.049,080
66	934.136,644	957.979,258	150	966.131,642	985.788,120	234	950.547,933	962.419,742
67	931.679,204	958.676,741	151	966.628,374	986.576,253	235	949.741,842	962.815,021
68	932.475,215	958.113,133	152	966.629,215	984.257,996	236	950.489,552	962.998,303
69	933.203,752	957.633,935	153	965.681,171	981.658,820	237	949.906,917	962.167,245
70	936.850,024	957.332,125	154	966.132,250	982.506,044	238	947.431,990	962.792,176
71	939.819,768	960.658,025	155	966.621,209	983.278,694	239	948.244,288	962.624,926
72	939.777,913	961.618,800	156	925.131,089	963.429,728	240	949.005,490	962.171,206
73	940.542,351	962.019,140	157	925.602,593	962.550,906	241	951.471,093	963.188,349
74	939.583,375	959.735,917	158	925.754,987	961.736,490	242	955.922,223	965.287,595
75	937.465,269	958.112,540	159	924.561,359	964.247,137	243	956.742,389	965.859,086
76	938.127,000	958.854,460	160	922.256,136	965.977,893	244	957.566,019	966.426,214
77	939.014,832	959.122,267	161	922.952,219	965.393,963	245	955.103,545	964.731,344
78	930.911,466	959.315,862	162	923.751,369	964.808,033	246	952.423,074	963.482,089
79	923.815,771	965.054,040	163	924.821,461	961.920,202	247	953.342,207	963.847,232
80	924.638,282	964.502,799	164	920.076,761	962.635,372	248	954.278,946	964.165,640
81	925.210,793	963.702,464	165	919.078,573	962.575,419			
82	923.003,379	965.622,034	166	918.080,621	962.511,453			
83	920.755,163	967.324,109	167	921.075,113	962.682,535			
84	921.518,857	966.772,165	168	923.847,202	961.695,053			

Fuente: Suministrada por el solicitante; radicado externo EXTM17-5911 del 13 de febrero de 2017.

Que en la solicitud se anexaron los siguientes documentos técnicos: i) solicitud formal ante la Dirección de Consulta Previa, ii) cuadro de coordenadas, donde se va a ejecutar el proyecto denominado: **"PROYECTO DE INFRAESTRUCTURA VIAL TERCER CARRIL DOBLE CALZADA BOGOTÁ GIRARDOT"**, localizado en jurisdicción de los municipios de Soacha, Sibaté, Granada, Sylvania, Fusagasugá, Nilo, Ricaute y Girardot en el

departamento de Cundinamarca; y en jurisdicción de los municipios de Icononzo, Melgar, Suárez y Flandes en el departamento del Tolima.

Que en un análisis inicial la Dirección de Consulta Previa, procedió a revisar en las bases de datos conforme a las coordenadas presentadas por el solicitante para el **"PROYECTO DE INFRAESTRUCTURA VIAL TERCER CARRIL DOBLE CALZADA BOGOTÁ GIRARDOT"**, localizado en jurisdicción de los municipios de Soacha, Sibaté, Granada, Sylvania, Fusagasugá, Nilo, Ricaute y Girardot en el departamento de Cundinamarca; y en jurisdicción de los municipios de Icononzo, Melgar, Suárez y Flandes en el departamento del Tolima. Este análisis tuvo como objeto constatar la presencia o registro de comunidades étnicas que pudieran resultar afectadas. Las bases de datos consultadas fueron: i) Base cartográfica de resguardos indígenas constituidos (Incoder - Igac 2015), ii) Base cartográfica de Consejos Comunitarios constituidos (Incoder 2015), iii) Base de datos de la Dirección de Asuntos Indígenas, Minorías Étnicas y Rom (Mininterior 2015), iv) Base de datos de la Dirección de Comunidades Negras, Afrocolombianas, Raizales y Palenqueras (Mininterior 2015), v) Base de datos de Consulta Previa (Mininterior 2015).

Que con base en la información aportada y recogida se elaboró el informe técnico el día 06 de marzo de 2017, en el cual se estableció lo siguiente:

*"Se digitalizo en la base de datos de la Dirección de Consulta Previa las coordenadas del polígono aportado por el solicitante en el sistema de coordenadas planas Origen-Centro, Datum Magna Sirgas, para el **"Proyecto de infraestructura vial Tercer Carril Doble Calzada Bogotá Girardot"**.*

Para el ejercicio de análisis cartográfico se utilizó la cartografía básica y temática IGAC 2016, lo que permitió constatar que el proyecto se localiza en jurisdicción de los municipios de Soacha, Sibaté, Granada, Sylvania, Fusagasugá, Nilo, Ricaute y Girardot, en el departamento de Cundinamarca, y en jurisdicción de los municipios de Icononzo, Melgar, Suárez y Flandes en el departamento del Tolima, por lo tanto es posible continuar con el trámite de la solicitud.

Descripción de las Actividades:

El pasado 1° de diciembre de 2016 se firmó acta de inicio del Contrato de Concesión bajo el Esquema APP No. 4 entre la Sociedad VIA 40 EXPRESS S.A.S. y la Agencia Nacional de Infraestructura – ANI, con el objeto de realizar la construcción de un tercer carril en la doble calzada Bogotá – Girardot, y que busca mejorar las condiciones del servicio, de seguridad vial y de ofrecer mayor confort a los usuarios de la infraestructura perteneciente a la Autopista que de Bogotá conecta a Girardot.

Para dar alcance a los objetivos del licenciamiento ambiental de proyecto, y dando cumplimiento a los lineamientos contemplados en la normativa vigente sobre Consulta Previa (Decreto 1320 de 1998), atentamente solicitamos la expedición de una certificación sobre la existencia o no de grupos étnicos indígenas, Minorías étnicas y ROM en el área de influencia del corredor que se describe a continuación:

*Como resultado de la consulta de las bases de datos (espacial y no espacial) de comunidades étnicas con que cuenta la Dirección de Consulta Previa y del análisis cartográfico realizado a partir del cruce de dicha información con el área del **"Proyecto de infraestructura vial Tercer Carril Doble Calzada Bogotá Girardot"**, se evidenció que el proyecto de la referencia **no se traslapa** con comunidades étnicas.*

*De acuerdo con lo anterior, se establece que **no se registra presencia** de comunidades étnicas en el área del **"Proyecto de infraestructura vial Tercer Carril Doble Calzada Bogotá Girardot"** localizado en jurisdicción de los municipios de Soacha, Sibaté, Granada, Sylvania, Fusagasugá, Nilo, Ricaute y Girardot, en el departamento de Cundinamarca, y en jurisdicción de los municipios de Icononzo, Melgar, Suárez y Flandes en el departamento del Tolima.*

En mérito de lo anteriormente expuesto, esta Dirección,

CERTIFICA:

PRIMERO. Que no se registra presencia de comunidades Indígenas, Minorías y Rom, en el área del proyecto: "PROYECTO DE INFRAESTRUCTURA VIAL TERCER CARRIL DOBLE CALZADA BOGOTÁ GIRARDOT", localizado en jurisdicción de los municipios de Soacha, Sibaté, Granada, Sylvania, Fusagasugá, Nilo, Ricaute y Girardot en el departamento de Cundinamarca; y en jurisdicción de los municipios de Icononzo, Melgar, Suárez y Flandes en el departamento del Tolima, identificado con las siguientes coordenadas:

No.	ESTE	NORTE	No.	ESTE	NORTE	No.	ESTE	NORTE
1	965.562,507	985.415,505	85	922.339,126	966.222,702	169	922.917,454	961.974,322
2	965.946,857	986.222,057	86	925.714,543	962.842,495	170	922.023,899	962.409,025
3	966.652,930	986.929,208	87	928.647,696	960.753,975	171	921.456,873	966.553,582
4	966.143,316	984.646,993	88	929.242,279	960.321,335	172	979.675,235	993.740,684
5	965.709,561	982.009,055	89	930.136,524	959.938,821	173	980.663,416	993.818,752
6	966.182,037	982.838,993	90	928.203,511	961.638,577	174	981.529,848	994.171,589
7	966.411,055	983.736,155	91	925.965,897	961.909,286	175	978.909,625	993.976,305
8	967.016,869	987.828,076	92	926.395,310	961.381,602	176	977.267,070	993.423,090
9	968.813,731	991.993,599	93	927.306,758	961.741,097	177	977.717,074	992.610,791
10	969.668,390	992.265,440	94	956.182,045	965.759,414	178	978.407,202	993.218,902
11	970.569,554	992.673,809	95	957.005,877	966.326,248	179	982.161,733	994.946,381
12	968.641,299	991.042,121	96	957.822,514	966.902,493	180	985.393,892	998.515,775
13	967.289,263	988.734,614	97	955.358,213	965.192,581	181	986.292,257	998.954,872
14	967.978,946	989.417,926	98	952.709,226	963.849,693	182	920.667,576	967.078,869
15	967.998,321	990.280,661	99	953.639,494	964.216,530	183	984.515,134	998.038,743
16	964.912,053	981.476,689	100	954.534,381	964.625,747	184	982.804,860	995.712,140
17	966.340,877	973.983,980	101	958.574,872	967.561,146	185	983.386,949	996.515,014
18	965.893,160	974.775,078	102	961.852,025	970.580,544	186	983.741,339	997.447,052
19	965.339,134	975.585,288	103	962.250,954	971.466,001	187	939.947,708	960.121,556
20	966.748,126	973.272,663	104	963.147,802	971.906,678	188	939.946,251	961.052,764
21	964.061,756	972.311,978	105	961.801,984	969.818,486	189	940.341,464	961.710,571
22	964.983,733	972.698,368	106	959.342,681	968.201,674	190	939.592,141	959.197,446
23	965.959,273	972.841,410	107	960.113,819	968.838,341	191	937.389,734	957.637,786
24	965.735,977	976.363,649	108	960.885,386	969.474,490	192	938.041,751	958.384,188
25	964.972,263	979.303,165	109	951.776,460	963.491,702	193	938.806,892	958.889,099
26	964.849,808	980.096,631	110	944.345,618	963.698,305	194	941.210,940	962.167,277
27	965.374,336	980.753,399	111	945.227,574	964.051,824	195	945.067,442	963.707,704
28	965.541,185	979.040,609	112	946.084,832	964.160,958	196	946.013,703	963.954,008
29	965.078,599	976.710,420	113	943.362,811	963.725,900	197	946.861,742	963.440,530
30	965.089,836	977.695,544	114	941.404,542	962.512,084	198	944.123,326	963.440,262
31	965.667,637	978.486,883	115	942.250,558	962.783,892	199	942.057,956	962.648,048
32	985.416,737	998.805,695	116	942.721,924	963.079,162	200	942.748,622	962.536,045
33	986.305,902	999.262,830	117	946.949,693	963.679,320	201	943.178,499	963.413,974
34	987.202,865	999.704,269	118	948.867,908	962.969,114	202	936.729,385	956.907,108
35	984.542,525	998.325,131	119	949.817,752	963.092,006	203	928.416,874	960.576,466
36	982.783,422	996.055,914	120	950.796,258	963.293,702	204	929.055,058	960.075,685
37	983.264,426	996.913,036	121	949.664,805	962.605,282	205	929.967,530	959.778,213
38	983.688,603	997.813,148	122	947.681,211	963.067,935	206	928.029,700	961.483,336
39	917.826,288	962.262,786	123	948.407,680	962.847,591	207	925.544,613	961.616,488
40	922.687,785	961.827,702	124	949.136,344	962.496,134	208	926.211,812	961.028,098
41	923.602,302	961.434,624	125	969.005,243	991.559,795	209	927.099,858	961.468,771
42	924.581,771	961.621,768	126	969.613,382	991.991,977	210	930.746,447	959.151,087
43	921.788,417	962.264,895	127	970.492,072	992.422,433	211	934.943,252	957.988,556
44	918.824,259	962.326,444	128	968.663,621	990.665,599	212	935.837,961	957.685,141
45	919.822,435	962.386,657	129	967.306,654	988.364,342	213	935.923,840	956.757,668
46	920.820,425	962.450,004	130	967.972,500	989.069,386	214	934.014,063	957.637,997
47	982.140,893	995.289,654	131	968.172,532	989.904,233	215	931.513,653	958.511,297
48	974.510,916	993.985,011	132	971.421,213	992.572,253	216	932.288,101	957.903,724
49	975.136,817	994.681,442	133	975.225,178	994.249,384	217	933.057,792	957.364,571
50	976.008,166	994.790,446	134	975.914,348	994.575,497	218	962.322,043	969.929,749
51	974.160,290	993.127,861	135	976.757,541	994.136,288	219	962.150,294	970.836,271
52	971.482,935	992.858,798	136	974.526,727	993.594,348	220	962.868,139	971.492,968
53	972.447,952	992.854,976	137	972.371,538	992.630,852	221	961.501,965	969.396,073
54	973.290,788	992.784,515	138	973.301,337	992.390,059	222	959.095,442	967.693,383
55	976.850,293	994.346,941	139	974.063,086	992.903,628	223	959.866,912	968.329,648
56	979.759,082	994.098,210	140	967.190,905	987.393,552	224	960.638,288	968.966,027
57	980.705,990	994.060,492	141	965.728,103	979.291,528	225	963.766,280	971.930,794
58	981.499,672	994.522,386	142	964.934,851	979.685,829	226	966.416,965	974.219,445
59	979.028,697	994.194,278	143	965.558,190	980.322,086	227	966.040,856	974.957,665
60	977.474,217	993.667,863	144	966.111,434	978.545,099	228	965.506,273	975.768,078

61	977.828,767	992.850,856	145	965.981,514	976.574,026	229	967.062,438	973.557,812
62	978.364,535	993.651,962	146	965.300,269	976.917,340	230	964.688,840	972.316,146
63	935.092,255	958.257,180	147	965.486,828	977.840,531	231	965.642,202	972.554,887
64	935.985,410	957.884,829	148	965.457,188	981.185,248	232	966.549,971	972.906,263
65	936.113,637	956.974,526	149	966.029,980	985.036,367	233	958.346,376	967.049,080
66	934.136,644	957.979,258	150	966.131,642	985.788,120	234	950.547,933	962.419,742
67	931.679,204	958.676,741	151	966.628,374	986.576,253	235	949.741,842	962.815,021
68	932.475,215	958.113,133	152	966.629,215	984.257,996	236	950.489,552	962.998,303
69	933.203,752	957.633,935	153	965.681,171	981.658,820	237	949.906,917	962.167,245
70	936.850,024	957.332,125	154	966.132,250	982.506,044	238	947.431,990	962.792,176
71	939.819,768	960.658,025	155	966.621,209	983.278,694	239	948.244,288	962.624,926
72	939.777,913	961.618,800	156	925.131,089	963.429,728	240	949.005,490	962.171,206
73	940.542,351	962.019,140	157	925.602,593	962.550,906	241	951.471,093	963.188,349
74	939.583,375	959.735,917	158	925.754,987	961.736,490	242	955.922,223	965.287,595
75	937.465,269	958.112,540	159	924.561,359	964.247,137	243	956.742,389	965.859,086
76	938.127,000	958.854,460	160	922.256,136	965.977,893	244	957.566,019	966.426,214
77	939.014,832	959.122,267	161	922.952,219	965.393,963	245	955.103,545	964.731,344
78	930.911,466	959.315,862	162	923.751,369	964.808,033	246	952.423,074	963.482,089
79	923.815,771	965.054,040	163	924.821,461	961.920,202	247	953.342,207	963.847,232
80	924.638,282	964.502,799	164	920.076,761	962.635,372	248	954.278,946	964.165,640
81	925.210,793	963.702,464	165	919.078,573	962.575,419			
82	923.003,379	965.622,034	166	918.080,621	962.511,453			
83	920.755,163	967.324,109	167	921.075,113	962.682,535			
84	921.518,857	966.772,165	168	923.847,202	961.695,053			

Fuente: Suministrada por el solicitante; radicado externo EXTMI17-5911 del 13 de febrero de 2017.

SEGUNDO. Que no se registra presencia de comunidades Negras, Afrocolombianas, Raizales y Palenqueras, en el área del proyecto: "PROYECTO DE INFRAESTRUCTURA VIAL TERCER CARRIL DOBLE CALZADA BOGOTÁ GIRARDOT", localizado en jurisdicción de los municipios de Soacha, Sibaté, Granada, Silvania, Fusagasugá, Nilo, Ricaute y Girardot en el departamento de Cundinamarca; y en jurisdicción de los municipios de Icononzo, Melgar, Suárez y Flandes en el departamento del Tolima, identificado con las siguientes coordenadas:

No.	ESTE	NORTE	No.	ESTE	NORTE	No.	ESTE	NORTE
1	965.562,507	985.415,505	85	922.339,126	966.222,702	169	922.917,454	961.974,322
2	965.946,857	986.222,057	86	925.714,543	962.842,495	170	922.023,899	962.409,025
3	966.652,930	986.929,208	87	928.647,696	960.753,975	171	921.456,873	966.553,582
4	966.143,316	984.646,993	88	929.242,279	960.321,335	172	979.675,235	993.740,684
5	965.709,561	982.009,055	89	930.136,524	959.938,821	173	980.663,416	993.818,752
6	966.182,037	982.838,993	90	928.203,511	961.638,577	174	981.529,848	994.171,589
7	966.411,055	983.736,155	91	925.965,897	961.909,286	175	978.909,625	993.976,305
8	967.016,869	987.828,076	92	926.395,310	961.381,602	176	977.267,070	993.423,090
9	968.813,731	991.993,599	93	927.306,758	961.741,097	177	977.717,074	992.610,791
10	969.668,390	992.265,440	94	956.182,045	965.759,414	178	978.407,202	993.218,902
11	970.569,554	992.673,809	95	957.005,877	966.326,248	179	982.161,733	994.946,381
12	968.641,299	991.042,121	96	957.822,514	966.902,493	180	985.393,892	998.515,775
13	967.289,263	988.734,614	97	955.358,213	965.192,581	181	986.292,257	998.954,872
14	967.978,946	989.417,926	98	952.709,226	963.849,693	182	920.667,576	967.078,869
15	967.998,321	990.280,661	99	953.639,494	964.216,530	183	984.515,134	998.038,743
16	964.912,053	981.476,689	100	954.534,381	964.625,747	184	982.804,860	995.712,140
17	966.340,877	973.983,980	101	958.574,872	967.561,146	185	983.386,949	996.515,014
18	965.893,160	974.775,078	102	961.852,025	970.580,544	186	983.741,339	997.447,052
19	965.339,134	975.585,288	103	962.250,954	971.466,001	187	939.947,708	960.121,556
20	966.748,126	973.272,663	104	963.147,802	971.906,678	188	939.946,251	961.052,764
21	964.061,756	972.311,978	105	961.801,984	969.818,486	189	940.341,464	961.710,571
22	964.983,733	972.698,368	106	959.342,681	968.201,674	190	939.592,141	959.197,446
23	965.959,273	972.841,410	107	960.113,819	968.838,341	191	937.389,734	957.637,786
24	965.735,977	976.363,649	108	960.885,386	969.474,490	192	938.041,751	958.384,188
25	964.972,263	979.303,165	109	951.776,460	963.491,702	193	938.806,892	958.889,099
26	964.849,808	980.096,631	110	944.345,618	963.698,305	194	941.210,940	962.167,277
27	965.374,336	980.753,399	111	945.227,574	964.051,824	195	945.067,442	963.707,704
28	965.541,185	979.040,609	112	946.084,832	964.160,958	196	946.013,703	963.954,008
29	965.078,599	976.710,420	113	943.362,811	963.725,900	197	946.861,742	963.440,530
30	965.089,836	977.695,544	114	941.404,542	962.512,084	198	944.123,326	963.440,262
31	965.667,637	978.486,883	115	942.250,558	962.783,892	199	942.057,956	962.648,048
32	985.416,737	998.805,695	116	942.721,924	963.079,162	200	942.748,622	962.536,045
33	986.305,902	999.262,830	117	946.949,693	963.679,320	201	943.178,499	963.413,974

34	987.202,865	999.704,269	118	948.867,908	962.969,114	202	936.729,385	956.907,108
35	984.542,525	998.325,131	119	949.817,752	963.092,006	203	928.416,874	960.576,466
36	982.783,422	996.055,914	120	950.796,258	963.293,702	204	929.055,058	960.075,685
37	983.264,426	996.913,036	121	949.664,805	962.605,282	205	929.967,530	959.778,213
38	983.688,603	997.813,148	122	947.681,211	963.067,935	206	928.029,700	961.483,336
39	917.826,288	962.262,786	123	948.407,680	962.847,591	207	925.544,613	961.616,488
40	922.687,785	961.827,702	124	949.136,344	962.496,134	208	926.211,812	961.028,098
41	923.602,302	961.434,624	125	969.005,243	991.559,795	209	927.099,858	961.468,771
42	924.581,771	961.621,768	126	969.613,382	991.991,977	210	930.746,447	959.151,087
43	921.788,417	962.264,895	127	970.492,072	992.422,433	211	934.943,252	957.988,556
44	918.824,259	962.326,444	128	968.663,621	990.665,599	212	935.837,961	957.685,141
45	919.822,435	962.386,657	129	967.306,654	988.364,342	213	935.923,840	956.757,668
46	920.820,425	962.450,004	130	967.972,500	989.069,386	214	934.014,063	957.637,997
47	982.140,893	995.289,654	131	968.172,532	989.904,233	215	931.513,653	958.511,297
48	974.510,916	993.985,011	132	971.421,213	992.572,253	216	932.288,101	957.903,724
49	975.136,817	994.681,442	133	975.225,178	994.249,384	217	933.057,792	957.364,571
50	976.008,166	994.790,446	134	975.914,348	994.575,497	218	962.322,043	969.929,749
51	974.160,290	993.127,861	135	976.757,541	994.136,288	219	962.150,294	970.836,271
52	971.482,935	992.858,798	136	974.526,727	993.594,348	220	962.868,139	971.492,968
53	972.447,952	992.854,976	137	972.371,538	992.630,852	221	961.501,965	969.396,073
54	973.290,788	992.784,515	138	973.301,337	992.390,059	222	959.095,442	967.693,383
55	976.850,293	994.346,941	139	974.063,086	992.903,628	223	959.866,912	968.329,648
56	979.759,082	994.098,210	140	967.190,905	987.393,552	224	960.638,288	968.966,027
57	980.705,990	994.060,492	141	965.728,103	979.291,528	225	963.766,280	971.930,794
58	981.499,672	994.522,386	142	964.934,851	979.685,829	226	966.416,965	974.219,445
59	979.028,697	994.194,278	143	965.558,190	980.322,086	227	966.040,856	974.957,665
60	977.474,217	993.667,863	144	966.111,434	978.545,099	228	965.506,273	975.768,078
61	977.828,767	992.850,856	145	965.981,514	976.574,026	229	967.062,438	973.557,812
62	978.364,535	993.651,962	146	965.300,269	976.917,340	230	964.688,840	972.316,146
63	935.092,255	958.257,180	147	965.486,828	977.840,531	231	965.642,202	972.554,887
64	935.985,410	957.884,829	148	965.457,188	981.185,248	232	966.549,971	972.906,263
65	936.113,637	956.974,526	149	966.029,980	985.036,367	233	958.346,376	967.049,080
66	934.136,644	957.979,258	150	966.131,642	985.788,120	234	950.547,933	962.419,742
67	931.679,204	958.676,741	151	966.628,374	986.576,253	235	949.741,842	962.815,021
68	932.475,215	958.113,133	152	966.629,215	984.257,996	236	950.489,552	962.998,303
69	933.203,752	957.633,935	153	965.681,171	981.658,820	237	949.906,917	962.167,245
70	936.850,024	957.332,125	154	966.132,250	982.506,044	238	947.431,990	962.792,176
71	939.819,768	960.658,025	155	966.621,209	983.278,694	239	948.244,288	962.624,926
72	939.777,913	961.618,800	156	925.131,089	963.429,728	240	949.005,490	962.171,206
73	940.542,351	962.019,140	157	925.602,593	962.550,906	241	951.471,093	963.188,349
74	939.583,375	959.735,917	158	925.754,987	961.736,490	242	955.922,223	965.287,595
75	937.465,269	958.112,540	159	924.561,359	964.247,137	243	956.742,389	965.859,086
76	938.127,000	958.854,460	160	922.256,136	965.977,893	244	957.566,019	966.426,214
77	939.014,832	959.122,267	161	922.952,219	965.393,963	245	955.103,545	964.731,344
78	930.911,466	959.315,862	162	923.751,369	964.808,033	246	952.423,074	963.482,089
79	923.815,771	965.054,040	163	924.821,461	961.920,202	247	953.342,207	963.847,232
80	924.638,282	964.502,799	164	920.076,761	962.635,372	248	954.278,946	964.165,640
81	925.210,793	963.702,464	165	919.078,573	962.575,419			
82	923.003,379	965.622,034	166	918.080,621	962.511,453			
83	920.755,163	967.324,109	167	921.075,113	962.682,535			
84	921.518,857	966.772,165	168	923.847,202	961.695,053			

Fuente: Suministrada por el solicitante; radicado externo EXTMI17-5911 del 13 de febrero de 2017.

TERCERO. Que la información sobre la cual se expide la presente certificación aplica específicamente para las coordenadas y las características técnicas relacionadas y entregadas por el solicitante, a través del oficio con radicado externo **EXTMI17-5911**, del 13 de febrero de 2017, para el proyecto: **"PROYECTO DE INFRAESTRUCTURA VIAL TERCER CARRIL DOBLE CALZADA BOGOTÁ GIRARDOT"**, localizado en jurisdicción de los municipios de Soacha, Sibaté, Granada, Silvania, Fusagasugá, Nilo, Ricaute y Girardot en el departamento de Cundinamarca; y en jurisdicción de los municipios de Icononzo, Melgar, Suárez y Flandes en el departamento del Tolima, identificado con las siguientes coordenadas:

No.	ESTE	NORTE	No.	ESTE	NORTE	No.	ESTE	NORTE
1	965.562,507	985.415,505	85	922.339,126	966.222,702	169	922.917,454	961.974,322
2	965.946,857	986.222,057	86	925.714,543	962.842,495	170	922.023,899	962.409,025
3	966.652,930	986.929,208	87	928.647,696	960.753,975	171	921.456,873	966.553,582
4	966.143,316	984.646,993	88	929.242,279	960.321,335	172	979.675,235	993.740,684

5	965.709,561	982.009,055	89	930.136,524	959.938,821	173	980.663,416	993.818,752
6	966.182,037	982.838,993	90	928.203,511	961.638,577	174	981.529,848	994.171,589
7	966.411,055	983.736,153	91	925.965,897	961.909,286	175	978.909,625	993.976,305
8	967.016,869	987.828,076	92	926.395,310	961.381,602	176	977.267,070	993.423,090
9	968.813,731	991.993,599	93	927.306,758	961.741,097	177	977.717,074	992.610,791
10	969.668,390	992.265,440	94	956.182,045	965.759,414	178	978.407,202	993.218,902
11	970.569,554	992.673,809	95	957.005,877	966.326,248	179	982.161,733	994.946,381
12	968.641,299	991.042,121	96	957.822,514	966.902,493	180	985.393,892	998.515,775
13	967.289,263	988.734,614	97	955.358,213	965.192,581	181	986.292,257	998.954,872
14	967.978,946	989.417,926	98	952.709,226	963.849,693	182	920.667,576	967.078,869
15	967.998,321	990.280,661	99	953.639,494	964.216,530	183	984.515,134	998.038,743
16	964.912,053	981.476,689	100	954.534,381	964.625,747	184	982.804,860	995.712,140
17	966.340,877	973.983,980	101	958.574,872	967.561,146	185	983.386,949	996.515,014
18	965.893,160	974.775,078	102	961.852,025	970.580,544	186	983.741,339	997.447,052
19	965.339,134	975.585,288	103	962.250,954	971.466,001	187	939.947,708	960.121,556
20	966.748,126	973.272,663	104	963.147,802	971.906,678	188	939.946,251	961.052,764
21	964.061,756	972.311,978	105	961.801,984	969.818,486	189	940.341,464	961.710,571
22	964.983,733	972.698,368	106	959.342,681	968.201,674	190	939.592,141	959.197,446
23	965.959,273	972.841,410	107	960.113,819	968.838,341	191	937.389,734	957.637,786
24	965.735,977	976.363,649	108	960.885,386	969.474,490	192	938.041,751	958.384,188
25	964.972,263	979.303,165	109	951.776,460	963.491,702	193	938.806,892	958.889,099
26	964.849,808	980.096,631	110	944.345,618	963.698,305	194	941.210,940	962.167,277
27	965.374,336	980.753,399	111	945.227,574	964.051,824	195	945.067,442	963.707,704
28	965.541,185	979.040,609	112	946.084,832	964.160,958	196	946.013,703	963.954,008
29	965.078,599	976.710,420	113	943.362,811	963.725,900	197	946.861,742	963.440,530
30	965.089,836	977.695,544	114	941.404,542	962.512,084	198	944.123,326	963.440,262
31	965.667,637	978.486,883	115	942.250,558	962.783,892	199	942.057,956	962.648,048
32	985.416,737	998.805,695	116	942.721,924	963.079,162	200	942.748,622	962.536,045
33	986.305,902	999.262,830	117	946.949,693	963.679,320	201	943.178,499	963.413,974
34	987.202,865	999.704,269	118	948.867,908	962.969,114	202	936.729,385	956.907,108
35	984.542,525	998.325,131	119	949.817,752	963.092,006	203	928.416,874	960.576,466
36	982.783,422	996.055,914	120	950.796,258	963.293,702	204	929.055,058	960.075,685
37	983.264,426	996.913,036	121	949.664,805	962.605,282	205	929.967,530	959.778,213
38	983.688,603	997.813,148	122	947.681,211	963.067,935	206	928.029,700	961.483,336
39	917.826,288	962.262,786	123	948.407,680	962.847,591	207	925.544,613	961.616,488
40	922.687,785	961.827,702	124	949.136,344	962.496,134	208	926.211,812	961.028,098
41	923.602,302	961.434,624	125	969.005,243	991.559,795	209	927.099,858	961.468,771
42	924.581,771	961.621,768	126	969.613,382	991.991,977	210	930.746,447	959.151,087
43	921.788,417	962.264,895	127	970.492,072	992.422,433	211	934.943,252	957.988,556
44	918.824,259	962.326,444	128	968.663,621	990.665,599	212	935.837,961	957.685,141
45	919.822,435	962.386,657	129	967.306,654	988.364,342	213	935.923,840	956.757,668
46	920.820,425	962.450,004	130	967.972,500	989.069,386	214	934.014,063	957.637,997
47	982.140,893	995.289,654	131	968.172,532	989.904,233	215	931.513,653	958.511,297
48	974.510,916	993.985,011	132	971.421,213	992.572,253	216	932.288,101	957.903,724
49	975.136,817	994.681,442	133	975.225,178	994.249,384	217	933.057,792	957.364,571
50	976.008,166	994.790,446	134	975.914,348	994.575,497	218	962.322,043	969.929,749
51	974.160,290	993.127,861	135	976.757,541	994.136,288	219	962.150,294	970.836,271
52	971.482,935	992.858,798	136	974.526,727	993.594,348	220	962.868,139	971.492,968
53	972.447,952	992.854,976	137	972.371,538	992.630,852	221	961.501,965	969.396,073
54	973.290,788	992.784,515	138	973.301,337	992.390,059	222	959.095,442	967.693,383
55	976.850,293	994.346,941	139	974.063,086	992.903,628	223	959.866,912	968.329,648
56	979.759,082	994.098,210	140	967.190,905	987.393,552	224	960.638,288	968.966,027
57	980.705,990	994.060,492	141	965.728,103	979.291,528	225	963.766,280	971.930,794
58	981.499,672	994.522,386	142	964.934,851	979.685,829	226	966.416,965	974.219,445
59	979.028,697	994.194,278	143	965.558,190	980.322,086	227	966.040,856	974.957,665
60	977.474,217	993.667,863	144	966.111,434	978.545,099	228	965.506,273	975.768,078
61	977.828,767	992.850,856	145	965.981,514	976.574,026	229	967.062,438	973.557,812
62	978.364,535	993.651,962	146	965.300,269	976.917,340	230	964.688,840	972.316,146
63	935.092,255	958.257,180	147	965.486,828	977.840,531	231	965.642,202	972.554,887
64	935.985,410	957.884,829	148	965.457,188	981.185,248	232	966.549,971	972.906,263
65	936.113,637	956.974,526	149	966.029,980	985.036,367	233	958.346,376	967.049,080
66	934.136,644	957.979,258	150	966.131,642	985.788,120	234	950.547,933	962.419,742
67	931.679,204	958.676,741	151	966.628,374	986.576,253	235	949.741,842	962.815,021
68	932.475,215	958.113,133	152	966.629,215	984.257,996	236	950.489,552	962.998,303
69	933.203,752	957.633,935	153	965.681,171	981.658,820	237	949.906,917	962.167,245
70	936.850,024	957.332,125	154	966.132,250	982.506,044	238	947.431,990	962.792,176
71	939.819,768	960.658,025	155	966.621,209	983.278,694	239	948.244,288	962.624,926
72	939.777,913	961.618,800	156	925.131,089	963.429,728	240	949.005,490	962.171,206
73	940.542,351	962.019,140	157	925.602,593	962.550,906	241	951.471,093	963.188,349
74	939.583,375	959.735,917	158	925.754,987	961.736,490	242	955.922,223	965.287,595
75	937.465,269	958.112,540	159	924.561,359	964.247,137	243	956.742,389	965.859,086

76	938.127,000	958.854,460	160	922.256,136	965.977,893	244	957.566,019	966.426,214
77	939.014,832	959.122,267	161	922.952,219	965.393,963	245	955.103,545	964.731,344
78	930.911,466	959.315,862	162	923.751,369	964.808,033	246	952.423,074	963.482,089
79	923.815,771	965.054,040	163	924.821,461	961.920,202	247	953.342,207	963.847,232
80	924.638,282	964.502,799	164	920.076,761	962.635,372	248	954.278,946	964.165,640
81	925.210,793	963.702,464	165	919.078,573	962.575,419			
82	923.003,379	965.622,034	166	918.080,621	962.511,453			
83	920.755,163	967.324,109	167	921.075,113	962.682,535			
84	921.518,857	966.772,165	168	923.847,202	961.695,053			

Fuente: Suministrada por el solicitante; radicado externo EXTM17-5911 del 13 de febrero de 2017.

CUARTO. Contra el presente acto administrativo procede el recurso de reposición, el cual deberá interponerse por escrito en la diligencia de notificación personal, o dentro de los diez (10) días siguientes a ella, o a la notificación por aviso, ante esta Dirección, de conformidad con lo establecido en el artículo 76 de la Ley 1437 de 2011 (Código de Procedimiento Administrativo y de lo Contencioso Administrativo).

COMUNÍQUESE Y NOTIFIQUESE

ÁLVARO ECHEVERRY LONDOÑO
 Director de Consulta Previa

Elaboró: Richard F Sintura. Abg. D.C.P.
 Aprobó: Luis Fernando Mora. Líder Área de Certificaciones

T.R.D. 2500.09.06