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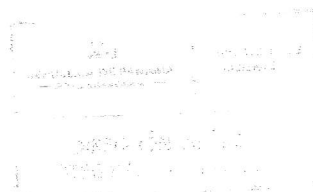
ANEXO I
COORDENADAS UTM – WGS 84 DEL PROYECTO “ANILLO DE FIBRA Y EQUIPOS DE
TELECOMUNICACIONES PARA LOS CORREDORES”. Fuente: Promotor

Tabla #1 Coordenadas Tramo Corredor Norte-Vía Juan Pablo Segundo
(2.42 Km)

Punto	Este	Norte
1	660389.618	995696.477
2	660357.936	995565.807
3	660336.368	995406.057
4	660287.582	995067.602
5	660310.173	994898.073
6	660337.767	994806.092
7	660326.977	994776.666
8	660350.123	994665.86
9	660373.785	994601.571
10	660413.054	994488.898
11	660429.294	994465.314
12	660456.768	994480.897
13	660470.938	994460.674
14	660503.438	994322.031
15	660528.479	994209.593
16	660528.515	994127.34
17	660513.321	993996.399
18	660506.12	993942.562
19	660491.856	993905.319
20	660479.965	993833.089
21	660505.993	993656.564
22	660526.056	993531.869
23	660531.358	993380.522

Tabla #2 Coordenadas Tramo Ramal Madden (2.91 Km)

Punto	Este	Norte
1	653471.55	1005899.15
2	653431.741	1006167.95
3	653400.76	1006417.27
4	653375.431	1006557.13
5	653294.244	1006769.6
6	653229.921	1006872.25
7	653154.593	1007008.32
8	652958.834	1007294.68
9	652816.392	1007471.88
10	652669.396	1007621.42
11	652618.96	1007676.99
12	652433.269	1007829.54
13	652243.496	1008020.45
14	652158.744	1008149.32
15	652071.848	1008373.09



Puntos	Este	Norte
1	675651.943	1002954.78
2	675765.913	1002958.74
3	675860.708	1002966.75
4	675897.809	1003008.29
5	675922.987	1003401.91
6	675943.8	1003711.06
7	675959.9	1003959.08
8	675976.561	1004196.92
9	675961.873	1004205.41
10	675958.235	1004215.85
11	676029.179	1004286.64
12	676117.286	1004376.16
13	676191.872	1004440.96
14	676241.203	1004466.5
15	676250.947	1004467.46
16	676357.262	1004477.54
17	676404.238	1004490.44
18	676481.81	1004527.97
19	676545.001	1004551.04
20	676539.225	1004587.36
21	676533.136	1004629.7
22	676528.56	1004655.86
23	676531.085	1004696.22
24	676526.585	1004794.07
25	676511.598	1004926.08
26	676481.106	1005289.55
27	676487.514	1005393.97
28	676461.591	1005400.39
29	676439.594	1005404.06
30	676412.792	1005443.36
31	676454.441	1005528.57
32	676539.053	1005738.41
33	676567.08	1005813.35
34	676605.072	1005896.85
35	676683.368	1005999.72
36	676720.929	1006033.44
37	676765.74	1006072.1
38	676805.075	1006114.08
39	676853.581	1006153.24
40	676837.069	1006186.25

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Puntos	Este	Norte
1	675651.943	1002954.78
2	675765.913	1002958.74
3	675860.708	1002966.75
4	675897.809	1003008.29
5	675922.987	1003401.91
6	675943.8	1003711.06
7	675959.9	1003959.08
8	675976.561	1004196.92
9	675961.873	1004205.41
10	675958.235	1004215.85
11	676029.179	1004286.64
12	676117.286	1004376.16
13	676191.872	1004440.96
14	676241.203	1004466.5
15	676250.947	1004467.46
16	676357.262	1004477.54
17	676404.238	1004490.44
18	676481.81	1004527.97
19	676545.001	1004551.04
20	676539.225	1004587.36
21	676533.136	1004629.7
22	676528.56	1004655.86
23	676531.085	1004696.22
24	676526.585	1004794.07
25	676511.598	1004926.08
26	676481.106	1005289.55
27	676487.514	1005393.97
28	676461.591	1005400.39
29	676439.594	1005404.06
30	676412.792	1005443.36
31	676454.441	1005528.57
32	676539.053	1005738.41
33	676567.08	1005813.35
34	676605.072	1005896.85
35	676683.368	1005999.72
36	676720.929	1006033.44
37	676765.74	1006072.1
38	676805.075	1006114.08
39	676853.581	1006153.24
40	676837.069	1006186.25

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47	661340.632	992024.579
48	661257.032	992071.259
49	661076.045	991747.89
50	661159.617	991694.256

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