

Coordenadas del Drenaje existente

Tabla 1. Drenaje Existente IC_PV1.

DATUM WGS-84		
PUNTO	ESTE (X)	NORTE (Y)
01	363555.8632	1032257.719
02	363621.0159	1032195.786
03	363694.247	1032179.713
04	363747.9552	1032221.956
05	363758.0685	1032362.944
06	363756.7857	1032451.18
07	363830.637	1032562.977
08	363864.7859	1032593.407
09	363869.1369	1032677.25
10	363852.3492	1032884.54
11	363805.0506	1032884.194
12	363678.9957	1032971.125
13	363580.9152	1033023.472
14	363480.4291	1033046.936
15	363375.1849	1033068.384
16	363275.1724	1033076.719
17	363075.6461	1033071.462
18	362977.6828	1033070.957
19	362976.895	1032867.392
20	362969.9223	1032869.333
21	362882.1526	1032868.665
22	362736.4935	1032842.638
23	362547.6777	1032958.555
24	362547.3917	1032967.451
25	362699.6548	1033115.129
26	362722.0796	1033121.152

Fuente: PROYECO S.A., 2022.

Tabla 2. Drenaje Existente IC_PV2.

DATUM WGS-84		
PUNTO	ESTE (X)	NORTE (Y)
01	362264.7677	1033588.934
02	362187.048	1033758.573
03	362123.3662	1033949.739
04	362110.8618	1034099.473
05	362354.3483	1034569.617
06	362837.6362	1034973.888
07	362834.6867	1034972.406
08	362840.5843	1034975.378
09	362720.4182	1034838.177
10	362513.1185	1034627.102
11	363007.845	1035093.368
12	363284.3298	1035140.554
13	363031.0979	1035109.465
14	363721.516	1035066.69
15	363901.1066	1035227.712
16	362803.5742	1034952.812
17	362815.5454	1034952.227
18	362828.7818	1034960.991
19	363285.662	1035140.219
20	363282.9954	1035140.891
21	362280.9101	1034470.815
22	362232.8653	1034241.889
23	362563.3417	1034677.871

Fuente: PROYECO S.A., 2022

Tabla 3. Drenaje Existente IC_PV3.

DATUM WGS-84		
PUNTO	ESTE (X)	NORTE (Y)
01	354830.4283	1041224.262
02	362382.2969	1034742.266
03	362140.7465	1034905.06
04	356095.5818	1040978.394
05	356754.4688	1040595.51
06	358087.119	1039492.429
07	358160.5199	1039430.601
08	358122.0451	1039159.78

DATUM WGS-84		
PUNTO	ESTE (X)	NORTE (Y)
09	358209.2404	1038811.303
10	360186.6603	1038850.23
11	360571.3215	1038534.967
12	360835.9483	1038159.884
13	361004.5313	1037583.878
14	361317.6272	1037268.459
15	361336.6023	1036684.719
16	361347.4682	1036650.554
17	361407.3834	1035703.424
18	362135.1286	1035237.529
19	358067.9217	1038897.669
20	359991.4126	1038807.77
21	359988.087	1038807.952
22	360928.9078	1037967.068
23	360926.6736	1037968.631
24	360934.0731	1037705.692
25	360933.18	1037708.266
26	361517.2851	1035642.275
27	357671.6551	1040119.684
28	359648.9963	1038774.649
29	361416.9061	1036298.578
30	361357.6303	1037113.387
31	361268.804	1036850.076
32	355035.3095	1041237.191
33	355351.172	1041196.297
34	356281.5	1040908
35	356523.2778	1040768.591
36	357918.9182	1039879.576
37	359350.5763	1038583.664
38	359465.2266	1038763.228
39	357203.0204	1040339.618
40	357563.8031	1040200.248
41	358021.8151	1039615.197
42	358069.7396	1038895.594
43	358609.6076	1038743.42
44	355562.2464	1041145.246

Fuente: PROYECO S.A., 2022.

Tabla 4. Drenaje Existente IC_PV4.

DATUM WGS-84		
PUNTO	ESTE (X)	NORTE (Y)
01	364006.838	1035355.704
02	364002.384	1035543.832
03	363953.807	1035663.468
04	363926.403	1035718.168
05	363848.951	1036049.534
06	363845.142	1036039.397
07	363843.189	1035824.241
08	363829.573	1035895.677
09	363838.993	1035947.001
10	363842.725	1035977.288
11	363845.586	1036013.170
12	363812.043	1036090.679
13	363906.201	1036302.012
14	363921.571	1036332.121
15	363948.963	1036411.393
16	363953.174	1036434.519
17	363956.832	1036506.844
18	363941.565	1036564.215
19	363962.465	1036471.046
20	363915.095	1036623.981
21	363892.146	1036709.440
22	363908.279	1036987.357
23	364261.627	1037426.325
24	364247.366	1037879.348
25	364312.769	1037600.280
26	363913.656	1038342.811
27	363755.626	1038485.521

DATUM WGS-84		
PUNTO	ESTE (X)	NORTE (Y)
28	363383.662	1038867.891
29	363324.956	1038892.322
30	363092.988	1039055.661
31	363045.723	1039172.042
32	362992.381	1039304.707
33	362825.672	1039579.963
34	362830.615	1039555.781
35	362716.242	1039728.057
36	362622.826	1039966.077
37	362421.798	1040129.868
38	362419.526	1040155.837
39	362415.874	1040279.134
40	362367.316	1040366.173
41	361987.631	1041042.994
42	361903.304	1041592.301
43	361811.789	1042173.783
44	361285.701	1042862.747
45	360896.463	1043037.464
46	360548.908	1043194.464
47	360292.840	1043362.207
48	359861.558	1043523.280
49	358308.565	1043266.004
50	358186.056	1043202.445
51	357690.015	1042902.765
52	357397.703	1042715.876
53	357281.101	1042645.136
54	357231.163	1042606.263
55	357117.781	1042529.664

DATUM WGS-84		
PUNTO	ESTE (X)	NORTE (Y)
56	363679.180	1038573.862
57	362116.251	1040775.380
58	361933.895	1041317.766
59	361790.703	1041899.403
60	361591.438	1042673.053
61	360649.477	1043129.352
62	360213.590	1043413.738
63	360106.621	1043479.666
64	359752.341	1043510.105
65	359676.770	1043503.804
66	359229.505	1043441.053
67	358576.180	1043414.833
68	358005.849	1043125.212
69	357617.091	1042800.170
70	356879.943	1042384.967
71	356670.117	1042318.819
72	356512.814	1042237.209
73	356291.256	1042081.215
74	355622.790	1042136.819
75	355385.539	1042216.490
76	355100.173	1042122.944
77	354927.246	1041588.841
78	360606.458	1043147.576
79	363988.480	1037106.758
80	358788.169	1043461.124
81	363969.753	1035644.379
82	363838.813	1035866.000
83	363840.902	1035920.288

DATUM WGS-84		
PUNTO	ESTE (X)	NORTE (Y)
84	364365.304	1037706.080
85	362663.726	1039792.953
86	362625.897	1039882.372
87	357309.319	1042660.705
88	355658.392	1042130.783
89	358899.720	1043456.399
90	361795.903	1041854.295
91	361789.410	1041883.623
92	363870.113	1036789.547

Fuente: PROYECO S.A., 2022.