

II. ADMINISTRACIÓN GENERAL DEL ESTADO

2. DIRECCIONES PROVINCIALES DE MINISTERIOS

Ministerio de Agricultura, Alimentación y Medio Ambiente
Confederación Hidrográfica del Segura

6411 Información pública de solicitud de concesión del dominio público hidráulico para uso privado de la rambla de Los Rebollos en Cartagena (Murcia).

En este Organismo se tramita el expediente con referencia CDP-1/2013, a petición de la mercantil Sabic Innovative Plastics España, S.C.p.A. (SABIC), relativo a la solicitud de concesión del dominio público hidráulico para uso privado de la rambla de Los Rebollos en Cartagena (Murcia).

Al ser preceptivo en la tramitación del expediente realizar un periodo de información pública, con el fin de detectar posibles interesados, se abre dicho periodo por un plazo de veinte días, a fin que los mismos puedan comparecer en el expediente, examinar la documentación obrante en el mismo y exponer las alegaciones que consideren pertinentes.

Las características fundamentales de la petición presentada se exponen a continuación:

Peticionario: Sabic Innovative Plastics España, SCpA

Representante: D. Pedro Joaquín Pérez Adán

Referencia: CDP-1/2013

Objeto: Ocupación del dominio público hidráulico

Lugar: Rambla de Los Rebollos

Término municipal y provincia: Cartagena – Murcia

Superficie de concesión: 206.492,08 m²

Coordenadas:

COORDENADAS:

Nº PUNTO	COORDENADA X	COORDENADA Y	Nº PUNTO	COORDENADA X	COORDENADA Y
1	665919,527	4173798,828	281	666139,7499	4173868,613
2	665921,7236	4173801,099	282	666142,5755	4173871,055
3	665925,5543	4173807,325	283	666150,4879	4173875,929
4	665927,1915	4173809,423	284	666153,2879	4173879,253
5	665939,876	4173820,343	285	666162,9335	4173882,214
6	665941,1507	4173822,638	286	666170,8084	4173888,142
7	665949,1065	4173833,64	287	666178,6345	4173902,567
8	665958,8284	4173847,512	288	666185,5451	4173915,881
9	665968,0829	4173859,524	289	666192,6279	4173926,075
10	665978,5318	4173870,297	290	666199,75	4173937,401
11	665986,6445	4173876,449	291	666204,8752	4173943,224
12	665992,8851	4173880,43	292	666208,2348	4173948,312
13	666008,7653	4173886,835	293	666218,6918	4173959,134
14	666024,0082	4173888,501	294	666220,9248	4173962,991
15	666039,3736	4173888,5	295	666231,5343	4173968,805
16	666052,1143	4173889,29	296	666245,96	4173970,76
17	666056,6534	4173888,628	297	666255,3707	4173978,083
18	666072,8559	4173909,387	298	666261,911	4173979,836
19	666077,3972	4173905,767	299	666270,1144	4173986,547
20	666081,5728	4173911,036	300	666279,446	4173986,127
21	666089,1682	4173904,973	301	666294,5974	4173975,144
22	666096,1224	4173908,936	302	666301,9584	4173971,699
23	666103,0598	4173909,551	303	666309,1769	4173970,34
24	666108,7281	4173907,838	304	666335,4287	4173973,281
25	666114,2554	4173909,162	305	666337,3092	4173984,269
26	666125,3154	4173909,544	306	666342,2732	4173998,478
27	666130,5864	4173912,03	307	666342,3622	4174009,776
28	666134,4046	4173926,013	308	666345,1458	4174019,118
29	666139,6982	4173940,184	309	666351,4578	4174025,553
30	666158,4784	4173947,446	310	666364,4435	4174036,761
31	666172,9564	4173954,493	311	666364,5699	4174036,87
32	666173,7712	4173958,359	312	666380,255	4174041,069
33	666180,6314	4173965,091	313	666382,2103	4174055,37

34	666185,4592	4173974,172	314	666388,7115	4174062,931
35	666194,1384	4173987,013	315	666400,421	4174065,18
36	666196,6858	4173990,968	316	666403,1752	4174069,889
37	666208,1628	4173996,567	317	666409,0435	4174073,591
38	666220,9196	4173998,646	318	666413,7563	4174079,531
39	666230,1752	4174005,667	319	666408,8785	4174086,428
40	666237,6023	4174013,45	320	666404,9354	4174093,892
41	666245,0361	4174006,377	321	666415,3075	4174096,158
42	666253,4501	4174002,387	322	666425,9301	4174099,036
43	666258,6087	4174001,282	323	666433,8472	4174101,598
44	666262,2995	4174004,438	324	666442,453	4174106,353
45	666268,2455	4174005,364	325	666447,2887	4174110,172
46	666274,254	4174005,507	326	666454,0891	4174114,641
47	666280,0035	4174001,858	327	666466,4639	4174123,16
48	666291,6475	4174003,09	328	666465,2967	4174139,726
49	666292,7387	4174005,124	329	666466,1037	4174143,935
50	666320,6921	4174008,078	330	666493,4358	4174156,326
51	666322,1289	4174011,593	331	666507,9286	4174160,566
52	666320,3376	4174016,035	332	666521,6271	4174166,685
53	666320,789	4174019,394	333	666529,8908	4174171,461
54	666319,0887	4174022,31	334	666534,7591	4174174,332
55	666313,3349	4174029,105	335	666548,04	4174181,41
56	666311,9575	4174032,355	336	666562,2036	4174187,795
57	666311,4359	4174040,266	337	666574,5533	4174195,207
58	666327,6948	4174050,177	338	666588,7404	4174198,084
59	666332,0167	4174067,554	339	666589,8144	4174198,161
60	666339,658	4174082,08	340	666605,8437	4174198,9
61	666355,6181	4174089,773	341	666613,12	4174201,01
62	666362,2892	4174100,517	342	666618,911	4174202,33
63	666373,9307	4174107,12	343	666632,4633	4174212,268
64	666384,8488	4174111,567	344	666645,2796	4174220,278
65	666396,1109	4174121,543	345	666658,8124	4174226,838
66	666401,3456	4174128,993	346	666673,9858	4174227,193
67	666402,8639	4174134,827	347	666686,9174	4174235,77
68	666404,8219	4174143,43	348	666701,7295	4174240,682
69	666403,6099	4174151,525	349	666709,0002	4174242,936
70	666404,7558	4174153,417	350	666715,4873	4174244,203
71	666405,4288	4174158,881	351	666722,4391	4174250,075
72	666405,4452	4174167,32	352	666727,8005	4174255,688
73	666405,1261	4174174,689	353	666742,4842	4174259,565
74	666406,4877	4174176,04	354	666757,1613	4174263,457

75	666415,7496	4174188,575	355	666764,3668	4174260,983
76	666436,0191	4174199,913	356	666783,5656	4174262,017
77	666441,8266	4174201,397	357	666796,706	4174265,884
78	666446,1692	4174227,873	358	666812,4342	4174270,515
79	666460,8746	4174233,204	359	666823,4946	4174277,215
80	666474,8384	4174238,207	360	666824,0927	4174303,821
81	666488,8585	4174243,242	361	666837,3035	4174311,517
82	666496,2078	4174248,91	362	666860,1915	4174308,257
83	666500,5299	4174252,304	363	666883,1297	4174308,962
84	666529,6695	4174241,718	364	666892,9668	4174297,505
85	666536,5542	4174246,875	365	666902,6562	4174288,089
86	666543,4692	4174269,797	366	666915,3606	4174276,647
87	666551,6023	4174283,354	367	666925,6301	4174268,004
88	666567,9698	4174298,603	368	666937,5406	4174257,546
89	666598,3414	4174275,946	369	666949,2325	4174248,07
90	666612,0255	4174258,199	370	666960,1173	4174237,749
91	666630,6304	4174253,346	371	666971,547	4174227,999
92	666650,3452	4174244,252	372	666982,7705	4174218,033
93	666652,7398	4174289,91	373	666993,0791	4174207,108
94	666657,3988	4174317,43	374	667004,7658	4174197,627
95	666666,209	4174320,514	375	667014,9127	4174186,533
96	666677,5643	4174336,836	376	667018,7722	4174182,689
97	666697,7582	4174341,284	377	667026,1203	4174176,068
98	666700,9642	4174349,309	378	667037,3617	4174166,136
99	666708,3556	4174362,798	379	667050,9196	4174155,236
100	666712,5056	4174370,7	380	667059,839	4174146,833
101	666714,2286	4174373,509	381	667070,6848	4174136,471
102	666736,2613	4174369,777	382	667081,2998	4174125,869
103	666755,4392	4174373,307	383	667092,0332	4174115,391
104	666762,3785	4174375,703	384	667101,0971	4174106,504
105	666773,9386	4174374,463	385	667108,7307	4174099,052
106	666797,3031	4174356,906	386	667118,2613	4174091,962
107	666822,2639	4174351,329	387	667129,3856	4174087,512
108	666827,5147	4174360,436	388	667142,0492	4174084,239
109	666851,6001	4174357,561	389	667154,3064	4174083,443
110	666859,3156	4174349,352	390	667175,4238	4174081,641
111	666870,0076	4174339	391	667190,3581	4174080,235
112	666880,8575	4174328,622	392	667205,2848	4174078,741
113	666891,6659	4174318,308	393	667216,9347	4174078,155
114	666902,8353	4174308,262	394	667235,279	4174077,148
115	666913,9981	4174298,597	395	667250,198	4174075,551

116	666925,5978	4174288,413	396	667265,1569	4174074,434
117	666936,1884	4174278,958	397	667279,9712	4174072,52
118	666947,9419	4174268,422	398	667293,002	4174054,727
119	666959,106	4174258,4	399	667299,0223	4174037,957
120	666970,1305	4174248,251	400	667302,9867	4174028,785
121	666981,1622	4174238,119	401	667314,3672	4174025,779
122	666992,2391	4174228,003	402	667328,6418	4174033,441
123	667003,5086	4174218,11	403	667331,0022	4174036,965
124	667014,268	4174207,89	404	667340,3791	4174043,898
125	667025,5156	4174197,643	405	667344,92	4174057,08
126	667029,2693	4174194,087	406	667363,0253	4174061,099
127	667036,3994	4174187,977	407	667367,1495	4174063,436
128	667047,4117	4174177,779	408	667370,2906	4174080,205
129	667058,3608	4174167,507	409	667377,7478	4174081,635
130	667060,2676	4174165,868	410	667396,6677	4174096,515
131	667069,5765	4174156,917	411	667407,1446	4174109,662
132	667080,5481	4174146,685	412	667415,0622	4174114,555
133	667091,5189	4174136,452	413	667435,3668	4174146,514
134	667102,4812	4174126,21	414	667467,7635	4174182,437
135	667112,3562	4174116,984	415	667490,8305	4174203,617
136	667118,862	4174109,989	416	667512,0984	4174221,098
137	667126,0361	4174103,451	417	667528,1687	4174227,073
138	667133,8218	4174098,717	418	667541,8875	4174232,179
139	667143,6934	4174097,126	419	667551,8626	4174236,653
140	667155,287	4174096,359	420	667565,3899	4174243,866
141	667161,5831	4174095,572	421	667576,9333	4174250,009
142	667176,5058	4174094,033	422	667591,0125	4174255,917
143	667191,4279	4174092,489	423	667605,2884	4174260,898
144	667206,3477	4174090,915	424	667619,5641	4174265,881
145	667221,2595	4174089,539	425	667633,84	4174270,864
146	667236,1717	4174087,861	426	667644,0816	4174264,454
147	667251,0972	4174086,343	427	667668,9899	4174260,363
148	667266,0064	4174084,629	428	667682,7779	4174266,801
149	667271,6632	4174083,908	429	667697,2407	4174271,161
150	667280,8142	4174082,952	430	667705,193	4174285,941
151	667288,2964	4174082,286	431	667715,2865	4174298,265
152	667295,972	4174081,11	432	667712,9549	4174328,649
153	667304,13	4174080,471	433	667724,9621	4174336,768
154	667309,715	4174083,29	434	667753,6739	4174349,978
155	667315,4085	4174083,192	435	667761,6778	4174351,046
156	667319,0262	4174082,457	436	667769,0276	4174356,156

157	667320,7542	4174087,706	437	667778,3728	4174357,423
158	667326,12	4174087,12	438	667788,8738	4174365,336
159	667322,5015	4174098,641	439	667798,9497	4174367,259
160	667320,0758	4174101,598	440	667798,4985	4174377,841
161	667329,0678	4174115,926	441	667788,7612	4174396,414
162	667337,5537	4174124,086	442	667798,1976	4174408,233
163	667368,8523	4174154,378	443	667813,7522	4174413,771
164	667383,808	4174169,697	444	667828,6193	4174415,572
165	667401,8475	4174188,603	445	667844,4495	4174416,46
166	667412,0545	4174199,257	446	667848,7639	4174424,119
167	667419,5662	4174206,967	447	667851,4912	4174433,706
168	667437,0923	4174225,031	448	667857,5631	4174448,953
169	667454,8721	4174243,416	449	667858,2165	4174469,588
170	667474,0139	4174263,051	450	667868,0262	4174480,895
171	667491,3484	4174281,116	451	667874,7879	4174495,674
172	667510,7952	4174301,078	452	667874,4913	4174498,681
173	667517,668	4174306,583	453	667876,8333	4174509,389
174	667527,8638	4174309,1	454	667880,9411	4174511,755
175	667540,5632	4174311,546	455	667887,2046	4174511,511
176	667549,3714	4174315,451	456	667890,0726	4174511,966
177	667557,7392	4174323,037	457	667896,1678	4174509,913
178	667574,4096	4174333,982	458	667906,0035	4174505,517
179	667588,0328	4174342,032	459	667915,5541	4174523,478
180	667602,5334	4174341,259	460	667919,0916	4174525,015
181	667605,6946	4174345,725	461	667929,5034	4174530,116
182	667610,9659	4174344,107	462	667943,3893	4174535,789
183	667622,0419	4174350,959	463	667957,2831	4174541,91
184	667651,5063	4174365,791	464	667970,9019	4174548,208
185	667664,663	4174373,559	465	667984,4595	4174554,647
186	667681,0843	4174376,051	466	667998,0179	4174561,085
187	667693,9603	4174380,538	467	668011,6253	4174564,951
188	667694,4044	4174404,168	468	668050,0146	4174522,985
189	667705,358	4174415,065	469	668178,4406	4174663,205
190	667712,8001	4174417,551	470	668183,6441	4174671,438
191	667716,1697	4174422,206	471	668190,2088	4174681,414
192	667723,4912	4174422,271	472	668190,2088	4174681,414
193	667733,1426	4174425,194	473	668198,9028	4174693,585
194	667740,4222	4174425,797	474	668200,9046	4174697,646
195	667745,1292	4174423,909	475	668205,2392	4174701,625
196	667756,47	4174429,05	476	668215,0799	4174711,46
197	667768,6519	4174437,044	477	668217,1198	4174714,401

198	667773,87	4174456,71	478	668228,337	4174724,818
199	667787,2405	4174463,133	479	668235,4241	4174730,61
200	667797,5008	4174466,302	480	668290,1718	4174959,983
201	667810,5015	4174469,594	481	668290,9974	4174962,521
202	667829,4507	4174472,507	482	668273,3661	4174990,611
203	667843,2715	4174477,5	483	668252,872	4175019,793
204	667850,8717	4174490,724	484	668265,911	4175033,423
205	667852,6715	4174506,552	485	668275,5918	4175043,263
206	667853,9436	4174509,717	486	668278,0946	4175044,984
207	667861,3907	4174518,406	487	668308,0744	4175078,061
208	667867,1945	4174520,683	488	668319,2924	4175093,436
209	667871,5294	4174524,4	489	668327,2089	4175101,453
210	667896,1632	4174533,332	490	668340,7538	4175115,031
211	667909,0829	4174541,513	491	668353,3145	4175127,154
212	667923,7941	4174543,302	492	668364,1194	4175137,848
213	667936,7025	4174552,256	493	668374,6475	4175147,695
214	667944,7123	4174570,947	494	668384,5299	4175158,043
215	667958,0881	4174577,836	495	668392,7963	4175166,34
216	667972,721	4174580,169	496	668399,9475	4175176,477
217	667983,5593	4174594,417	497	668406,5592	4175187,271
218	667997,2484	4174600,521	498	668415,2503	4175194,188
219	668016,1041	4174606,196	499	668423,9414	4175201,104
220	668028,239	4174609,397	500	668433,2193	4175209,969
221	668037,1764	4174610,73	501	668449,0794	4175225,123
222	668054,4314	4174612,335	502	668453,6663	4175229,505
223	668065,63	4174622,648	503	668470,2268	4175245,219
224	668067,9559	4174626,154	504	668490,8809	4175264,523
225	668075,6278	4174636,773	505	668504,2758	4175276,709
226	668086,8844	4174647,215	506	668513,7355	4175284,931
227	668094,3907	4174651,955	507	668520,5842	4175290,883
228	668103,0598	4174656,123	508	668526,0073	4175299,615
229	668113,1776	4174670,306	509	668534,226	4175312,326
230	668116,4612	4174673,199	510	668536,7425	4175314,319
231	668126,9664	4174684,039	511	668559,2832	4175325,033
232	668141,3063	4174690,218	512	668564,3872	4175330,43
233	668149,59	4174686,898	513	668572,3401	4175341,877
234	668152,3431	4174688,588	514	668577,6222	4175347,808
235	668154,131	4174688,27	515	668601,37	4175366,5
236	668158,689	4174698,613	516	668611,91	4175378,82
237	668159,4467	4174699,217	517	668618,9	4175384
238	668168,6275	4174708,01	518	668634,0305	4175405,713

239	668174,3285	4174715,868	519	668638,7489	4175407,816
240	668184,9303	4174722,709	520	668654,2538	4175405,891
241	668165,9099	4174749,48	521	668669,7873	4175403,946
242	668159,8669	4174755,384	522	668684,0141	4175401,033
243	668168,0446	4174767,977	523	668692,2267	4175399,95
244	668171,7132	4174772,609	524	668705,8035	4175398,883
245	668177,6957	4174782,876	525	668729,0558	4175394,533
246	668180,5869	4174786,862	526	668778,8443	4175385,313
247	668186,5156	4174796,619	527	668795,7844	4175384,569
248	668192,1187	4174805,962	528	668147,2715	4174625,513
249	668207,4578	4174801,957	529	668150,5461	4174629,847
250	668221,2618	4174803,483	530	668169,7805	4174653,352
251	668226,8732	4174803,376	531	668174,1917	4174657,15
252	668207,2325	4174827,083	532	668493,4062	4175095,871
253	668246,067	4174871,797	533	668494,6201	4175102,959
254	668259,486	4174886,924	534	668504,1345	4175110,969
255	668263,6512	4174892,642	535	668513,6489	4175118,979
256	665943,0601	4173785,778	536	668515,652	4175122,824
257	665944,7869	4173789,136	537	668540,0671	4175139,531
258	665948,161	4173800,549	538	668553,6303	4175152,224
259	665952,5392	4173814,985	539	668328,5668	4174942,175
260	665954,378	4173816,738	540	668329,0533	4174943,442
261	665964,8989	4173824,614	541	668332,9584	4174947,65
262	665976,197	4173828,821	542	668337,7684	4174952,143
264	665992,3287	4173834,393	543	668339,549	4174952,797
265	665996,5987	4173851,571			
266	666005,6438	4173857,146			
267	666017,5379	4173853,604			
268	666035,9996	4173843,015			
269	666041,1938	4173844,055			
270	666047,1466	4173853,905			
271	666050,2583	4173857,172			
272	666065,4778	4173856,742			
274	666073,6809	4173847,758			
275	666077,5622	4173847,123			
276	666094,7554	4173846,663			
277	666100,7109	4173847,878			
278	666107,2202	4173846,951			
279	666119,7996	4173848,285			
280	666130,1343	4173862,463			

Los escritos, citando la referencia CDP-1/2013, se podrán dirigir a las oficinas de la Confederación Hidrográfica del Segura, con domicilio en Plaza de Fontes, 1, 30001 Murcia, donde asimismo podrá examinarse el expediente en el Servicio de Policía de Aguas y Cauces (C/ Mahonesas, 2 – 30004 – Murcia), en horario de oficina.

El Comisario de Aguas, José Carlos González Martínez.