

DATOS DESCRIPTIVOS DEL INMUEBLE

Localización: Polígono 4 Parcela 9003 VARIOS. ESCORCA [ILLES BALEARS]

Clase: Rústico	Valor catastral [2020]:	0,00 €
Uso principal: Agrario	Valor catastral suelo:	0,00 €
	Valor catastral construcción:	

Titularidad

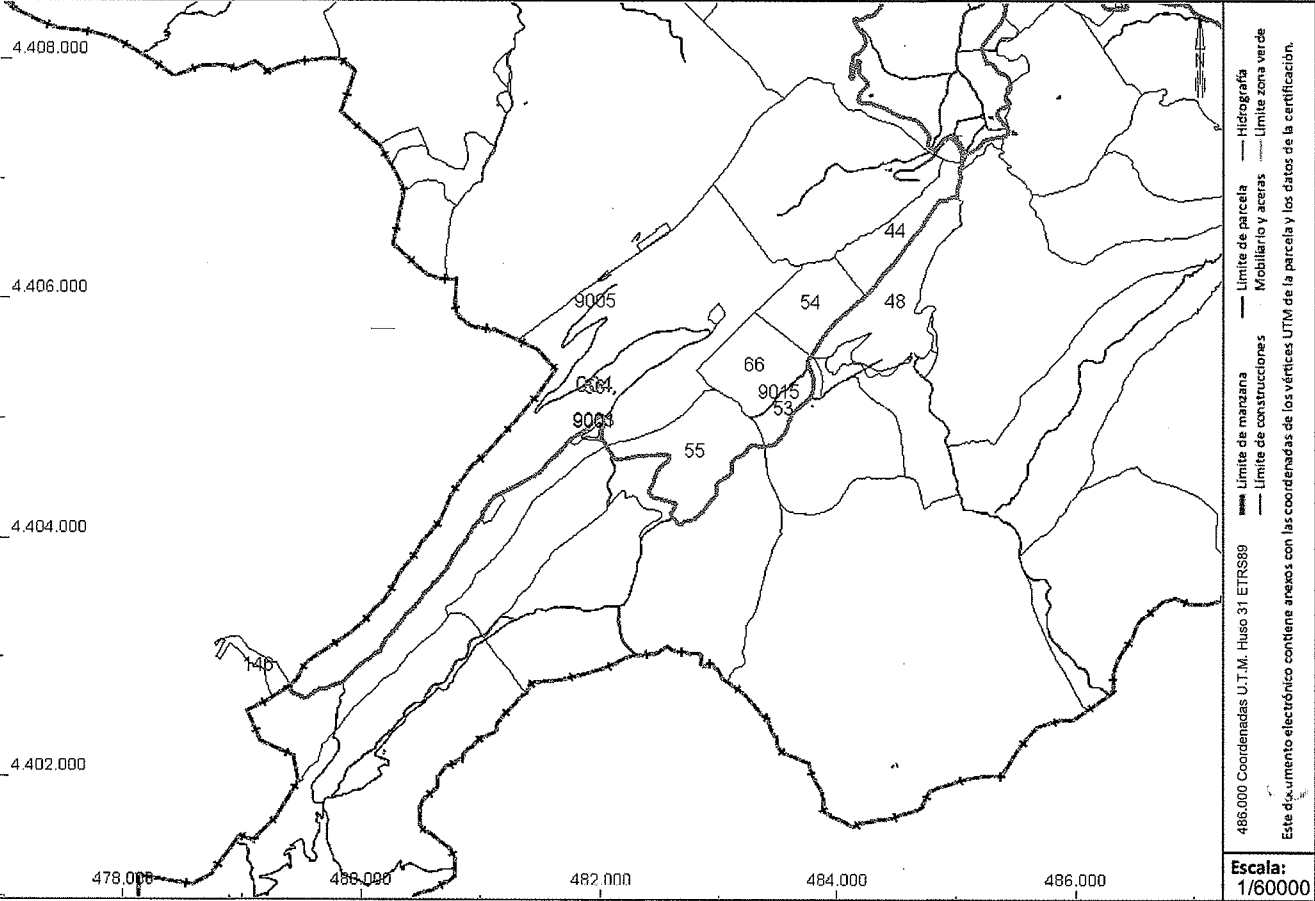
Apellidos Nombre / Razón social	NIF/NIE	Derecho	Domicilio fiscal
CONSELL INSULAR DE MALLORCA	S0711002F	100,00% de propiedad	CL PALAU REIAL 1 07001 PALMA [ILLES BALEARS]

Cultivo

Subparcela	Cultivo/Aprovechamiento	IP	Superficie m²	Subparcela	Cultivo/Aprovechamiento	IP	Superficie m²
0	I- Improductivo	00	40.959				

PARCELA CATASTRAL

Superficie gráfica: 40.959 m2



CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

Referencia catastral: 07019A004090030000WJ

Documento anexo a la certificación catastral de CSV: HY8Z49706VQ97PHT

COORDENADAS GEORREFERENCIADAS DE LOS VERTICES DE LA PARCELA CATASTRAL

Sistema de referencia ETRS89, coordenadas U.T.M. huso 31 [EPSG:25831]

Las coordenadas georreferenciadas de las parcelas catastrales se calculan a partir de su representación sobre la cartografía parcelaria elaborada por la Dirección General de Catastro, y heredan su precisión métrica.

Listado de coordenadas

Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
1	479393.34	4402736.78	61	479709.77	4402743.35	121	480120.04	4403042.36	181	480414.52	4403404.74
2	479377.71	4402748.28	62	479713.96	4402745.16	122	480123.92	4403044.65	182	480421.08	4403410.96
3	479382.25	4402751.55	63	479718.24	4402747.87	123	480127.93	4403046.56	183	480427.43	4403417.12
4	479396.27	4402740.18	64	479722.78	4402751.12	124	480132.27	4403048.07	184	480433.36	4403423.20
5	479404.13	4402733.08	65	479727.70	4402754.56	125	480136.59	4403049.26	185	480438.92	4403429.33
6	479408.73	4402727.27	66	479733.17	4402757.90	126	480140.52	4403050.24	186	480444.97	4403436.10
7	479411.40	4402722.11	67	479739.89	4402761.16	127	480144.16	4403051.37	187	480452.21	4403443.97
8	479413.21	4402717.24	68	479748.32	4402764.38	128	480147.66	4403052.94	188	480459.88	4403452.51
9	479414.98	4402712.55	69	479757.66	4402767.56	129	480150.85	4403054.87	189	480467.04	4403461.13
10	479417.29	4402708.14	70	479767.17	4402770.76	130	480153.51	4403056.98	190	480473.46	4403469.67
11	479420.14	4402704.43	71	479777.69	4402774.35	131	480155.58	4403059.25	191	480479.21	4403478.10
12	479423.47	4402701.79	72	479789.96	4402778.61	132	480157.08	4403061.68	192	480484.71	4403486.46
13	479427.72	4402699.89	73	479802.79	4402783.20	133	480158.15	4403064.44	193	480490.30	4403494.71
14	479433.28	4402698.24	74	479814.65	4402787.67	134	480158.97	4403067.69	194	480495.48	4403502.24
15	479439.97	4402696.37	75	479824.65	4402791.83	135	480159.69	4403071.54	195	480499.76	4403508.57
16	479447.35	4402693.97	76	479832.35	4402795.61	136	480160.43	4403076.01	196	480503.56	4403514.33
17	479454.60	4402691.32	77	479838.57	4402799.23	137	480161.32	4403080.78	197	480507.36	4403520.21
18	479461.11	4402688.69	78	479844.24	4402802.93	138	480162.53	4403085.59	198	480511.22	4403526.10
19	479467.43	4402685.78	79	479849.50	4402806.83	139	480164.55	4403090.73	199	480515.02	4403531.73
20	479474.20	4402682.33	80	479854.39	4402811.03	140	480167.73	4403096.54	200	480518.61	4403536.96
21	479480.99	4402678.88	81	479859.35	4402815.79	141	480171.77	4403103.05	201	480521.90	4403541.71
22	479487.33	4402675.97	82	479864.74	4402821.29	142	480176.12	4403110.16	202	480525.26	4403546.22
23	479493.39	4402673.39	83	479870.25	4402827.28	143	480180.13	4403117.42	203	480529.08	4403550.66
24	479499.49	4402670.84	84	479875.49	4402833.41	144	480183.33	4403124.48	204	480533.58	4403554.91
25	479505.68	4402668.62	85	479880.50	4402839.36	145	480186.24	4403131.53	205	480538.93	4403558.92
26	479511.80	4402667.02	86	479885.50	4402844.99	146	480189.56	4403138.84	206	480545.37	4403563.30
27	479517.23	4402666.01	87	479890.88	4402850.77	147	480193.66	4403146.42	207	480552.76	4403568.54
28	479521.52	4402665.42	88	479896.95	4402857.12	148	480198.77	4403154.22	208	480559.67	4403574.17
29	479525.54	4402665.13	89	479903.45	4402863.81	149	480204.81	4403162.05	209	480564.79	4403579.63
30	479530.17	4402665.09	90	479910.09	4402870.47	150	480211.51	4403169.68	210	480568.68	4403585.03
31	479535.24	4402665.67	91	479916.98	4402877.11	151	480218.02	4403176.72	211	480572.22	4403590.55
32	479540.36	4402667.25	92	479924.30	4402883.80	152	480221.60	4403180.67	212	480575.69	4403596.13
33	479545.44	4402669.65	93	479932.02	4402890.74	153	480223.69	4403182.97	213	480579.23	4403601.69
34	479550.57	4402672.65	94	479940.02	4402898.05	154	480229.36	4403189.33	214	480583.19	4403607.49
35	479556.30	4402676.28	95	479948.02	4402905.44	155	480236.34	4403197.04	215	480587.72	4403613.61
36	479562.98	4402680.53	96	479955.71	4402912.55	156	480246.44	4403207.78	216	480591.96	4403619.04
37	479569.81	4402684.93	97	479962.87	4402919.17	157	480272.11	4403235.17	217	480595.17	4403622.90
38	479575.89	4402689.00	98	479969.38	4402925.24	158	480282.55	4403246.79	218	480597.99	4403625.98
39	479581.21	4402692.59	99	479975.69	4402931.11	159	480288.91	4403255.17	219	480601.24	4403629.23
40	479585.91	4402695.70	100	479982.17	4402937.07	160	480293.20	4403261.84	220	480605.03	4403632.67
41	479590.03	4402698.68	101	479988.57	4402942.83	161	480295.44	4403266.07	221	480609.30	4403636.15
42	479593.57	4402701.88	102	479994.60	4402948.13	162	480297.07	4403269.17	222	480614.14	4403639.72
43	479596.73	4402705.46	103	480000.80	4402953.54	163	480299.63	4403272.68	223	480619.53	4403643.47
44	479599.73	4402709.35	104	480007.62	4402959.55	164	480303.72	4403277.08	224	480624.86	4403647.62
45	479603.01	4402712.98	105	480014.53	4402965.55	165	480309.44	4403282.50	225	480629.61	4403652.38
46	479606.98	4402715.86	106	480020.92	4402970.76	166	480315.80	4403288.82	226	480634.46	4403658.11
47	479611.93	4402718.28	107	480026.83	4402974.93	167	480321.79	4403295.86	227	480640.13	4403665.06
48	479617.95	4402720.79	108	480032.50	4402978.01	168	480327.43	4403303.55	228	480646.57	4403673.03
49	479624.42	4402724.04	109	480038.34	4402980.35	169	480333.17	4403312.19	229	480653.70	4403681.85
50	479630.75	4402728.42	110	480044.72	4402982.45	170	480340.17	4403323.32	230	480662.17	4403691.97
51	479637.21	4402733.17	111	480051.45	4402985.17	171	480349.09	4403337.68	231	480672.24	4403703.56
52	479644.27	4402737.37	112	480058.27	4402989.19	172	480357.85	4403351.66	232	480682.00	4403714.93
53	479652.65	4402740.72	113	480065.03	4402994.27	173	480364.38	4403361.64	233	480689.62	4403724.40
54	479662.67	4402743.06	114	480071.86	4403000.13	174	480369.48	4403368.32	234	480695.67	4403732.09
55	479672.99	4402744.22	115	480079.77	4403007.46	175	480374.56	4403373.34	235	480701.12	4403738.57
56	479682.11	4402744.18	116	480089.37	4403016.58	176	480380.55	4403377.84	236	480706.10	4403744.38
57	479689.70	4402743.58	117	480098.74	4403025.40	177	480387.88	4403382.64	237	480710.48	4403749.97
58	479695.81	4402743.04	118	480105.93	4403031.84	178	480395.39	4403387.76	238	480714.06	4403755.50
59	479700.90	4402742.71	119	480111.37	4403036.30	179	480401.95	4403393.08	239	480716.77	4403761.04
60	479705.47	4402742.66	120	480115.94	4403039.66	180	480408.09	4403398.70	240	480719.05	4403766.62



GOBIERNO
DE ESPAÑA

MINISTERIO
DE HACIENDA

SECRETARÍA DE ESTADO
DE HACIENDA

DIRECCIÓN GENERAL
DEL CATASTRO

CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

Referencia catastral: 07019A004090030000WJ

Documento anexo a la certificación catastral de CSV: HY8Z49706VQ97PHT

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Listado de coordenadas

Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
241	480721.47	4403772.30	301	481000.42	4404176.85	361	481421.65	4404521.26	421	481886.60	4404931.58
242	480724.61	4403778.30	302	481002.51	4404181.01	362	481427.85	4404524.96	422	481896.24	4404941.97
243	480728.71	4403784.70	303	481004.42	4404185.71	363	481433.96	4404528.55	423	481908.50	4404954.77
244	480732.93	4403790.83	304	481006.01	4404190.77	364	481440.80	4404532.37	424	481921.68	4404968.32
245	480736.36	4403796.21	305	481006.89	4404195.74	365	481454.13	4404539.02	425	481933.87	4404980.83
246	480739.21	4403801.67	306	481007.21	4404200.59	366	481472.23	4404549.57	426	481944.64	4404991.86
247	480741.86	4403808.11	307	481007.30	4404205.38	367	481483.87	4404559.03	427	481953.92	4405001.28
248	480744.46	4403815.35	308	481007.93	4404210.26	368	481491.89	4404567.12	428	481961.69	4405008.98
249	480747.07	4403822.94	309	481009.81	4404215.41	369	481498.68	4404574.71	429	481968.09	4405014.92
250	480749.84	4403830.24	310	481012.98	4404220.86	370	481506.39	4404582.95	430	481973.83	4405019.47
251	480752.92	4403836.76	311	481017.19	4404226.54	371	481515.15	4404592.41	431	481979.62	4405023.06
252	480756.60	4403842.76	312	481021.58	4404232.00	372	481524.46	4404603.10	432	481985.50	4405025.91
253	480761.12	4403848.74	313	481025.36	4404236.89	373	481533.23	4404613.60	433	481991.28	4405028.18
254	480766.54	4403855.45	314	481028.47	4404241.53	374	481540.63	4404622.55	434	481996.35	4405029.85
255	480772.60	4403863.36	315	481031.08	4404246.26	375	481547.54	4404630.46	435	482000.34	4405030.91
256	480778.16	4403871.59	316	481033.29	4404251.18	376	481554.95	4404638.16	436	482004.20	4405031.44
257	480782.20	4403879.17	317	481035.30	4404256.24	377	481562.62	4404645.90	437	482008.88	4405031.52
258	480785.43	4403885.97	318	481037.59	4404261.30	378	481570.25	4404653.80	438	482013.86	4405030.98
259	480788.83	4403892.20	319	481040.73	4404266.42	379	481578.31	4404661.98	439	482018.34	4405029.62
260	480792.84	4403898.50	320	481045.27	4404272.64	380	481587.16	4404670.41	440	482021.96	4405027.40
261	480797.69	4403905.42	321	481047.47	4404275.57	381	481595.89	4404678.49	441	482024.52	4405024.44
262	480803.42	4403912.78	322	481051.57	4404281.04	382	481603.58	4404685.70	442	482026.32	4405021.38
263	480809.87	4403920.26	323	481056.09	4404287.29	383	481610.73	4404692.36	443	482027.69	4405018.72
264	480816.46	4403927.69	324	481059.40	4404291.95	384	481618.00	4404698.92	444	482028.72	4405015.95
265	480822.62	4403934.93	325	481068.25	4404305.09	385	481625.25	4404705.44	445	482029.11	4405013.89
266	480828.29	4403941.78	326	481077.32	4404318.47	386	481632.28	4404712.02	446	482029.44	4405012.21
267	480833.63	4403948.18	327	481085.85	4404330.16	387	481639.56	4404719.18	447	482029.20	4405010.46
268	480839.37	4403954.71	328	481093.73	4404340.04	388	481647.48	4404727.20	448	482029.83	4405006.44
269	480846.01	4403961.82	329	481101.08	4404348.40	389	481655.22	4404735.17	449	482029.84	4404997.92
270	480852.59	4403969.00	330	481108.56	4404355.41	390	481662.02	4404742.16	450	482029.37	4404987.48
271	480858.10	4403975.66	331	481116.59	4404361.15	391	481668.14	4404748.62	451	482028.35	4404976.26
272	480862.82	4403982.02	332	481124.45	4404365.53	392	481674.06	4404755.16	452	482026.88	4404965.03
273	480867.23	4403988.35	333	481131.46	4404368.59	393	481679.70	4404761.73	453	482025.08	4404954.36
274	480871.27	4403994.59	334	481138.36	4404371.09	394	481684.97	4404768.16	454	482023.22	4404944.35
275	480874.82	4404000.70	335	481146.05	4404373.88	395	481689.96	4404774.63	455	482021.50	4404934.93
276	480877.99	4404007.07	336	481154.54	4404377.35	396	481694.85	4404781.36	456	482019.84	4404925.69
277	480881.03	4404014.05	337	481163.78	4404381.74	397	481699.83	4404788.47	457	482018.13	4404916.18
278	480884.47	4404021.40	338	481174.23	4404387.12	398	481704.98	4404795.90	458	482016.39	4404906.18
279	480888.70	4404028.67	339	481186.11	4404393.35	399	481710.05	4404802.98	459	482014.70	4404895.65
280	480893.43	4404035.36	340	481198.33	4404399.60	400	481714.85	4404809.16	460	482013.41	4404885.08
281	480898.20	4404041.15	341	481210.10	4404405.35	401	481719.86	4404814.95	461	482012.81	4404875.00
282	480902.69	4404046.60	342	481223.33	4404411.93	402	481725.52	4404820.93	462	482012.79	4404865.58
283	480906.66	4404052.38	343	481239.74	4404420.54	403	481731.64	4404826.79	463	482013.19	4404856.79
284	480910.03	4404058.79	344	481257.76	4404430.03	404	481737.96	4404832.18	464	482014.28	4404848.20
285	480912.91	4404065.97	345	481275.23	4404438.97	405	481744.94	4404837.45	465	482016.38	4404839.44
286	480916.08	4404073.77	346	481290.93	4404447.05	406	481753.07	4404843.05	466	482019.70	4404830.82
287	480920.33	4404081.97	347	481304.17	4404454.30	407	481762.42	4404849.10	467	482024.24	4404822.74
288	480925.68	4404090.44	348	481315.44	4404460.81	408	481772.96	4404855.65	468	482029.33	4404815.32
289	480931.92	4404099.04	349	481325.49	4404466.69	409	481784.44	4404862.65	469	482034.29	4404808.57
290	480938.51	4404107.41	350	481335.03	4404471.94	410	481796.58	4404869.96	470	482038.81	4404802.37
291	480944.91	4404115.16	351	481344.64	4404476.68	411	481809.06	4404877.25	471	482042.76	4404796.58
292	480950.74	4404121.93	352	481354.71	4404481.51	412	481821.38	4404884.15	472	482046.24	4404791.13
293	480955.84	4404127.61	353	481365.30	4404486.97	413	481832.51	4404890.33	473	482049.41	4404785.93
294	480960.88	4404132.98	354	481375.56	4404492.89	414	481833.21	4404890.74	474	482052.47	4404780.69
295	480966.50	4404138.81	355	481379.81	4404495.69	415	481841.65	4404895.66	475	482055.61	4404775.09
296	480972.39	4404145.00	356	481384.72	4404498.92	416	481849.74	4404900.68	476	482058.95	4404768.74
297	480978.19	4404151.34	357	481393.19	4404504.58	417	481857.78	4404905.93	477	482062.69	4404761.48
298	480984.37	4404158.13	358	481401.44	4404509.50	418	481865.43	4404911.37	478	482067.22	4404754.07
299	480991.14	4404165.42	359	481409.05	4404513.76	419	481872.27	4404917.00	479	482072.81	4404747.28
300	480996.96	4404172.00	360	481415.59	4404517.59	420	481878.99	4404923.48	480	482078.94	4404740.86

CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

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Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
481	482084.92	4404734.40	541	482513.18	4404600.26	601	482640.15	4404278.77	661	482887.32	4404262.90
482	482090.04	4404728.04	542	482508.02	4404595.51	602	482638.33	4404271.88	662	482891.23	4404269.09
483	482093.83	4404721.92	543	482503.64	4404591.08	603	482634.58	4404263.21	663	482895.26	4404275.50
484	482096.70	4404715.80	544	482499.59	4404586.67	604	482628.59	4404252.42	664	482899.52	4404282.04
485	482099.19	4404709.43	545	482495.37	4404581.81	605	482622.17	4404241.96	665	482903.83	4404288.29
486	482101.57	4404702.70	546	482490.88	4404575.93	606	482617.15	4404234.22	666	482908.15	4404294.08
487	482104.02	4404695.64	547	482486.16	4404568.66	607	482613.19	4404228.32	667	482913.13	4404300.55
488	482106.87	4404688.74	548	482481.44	4404560.67	608	482609.66	4404222.92	668	482919.44	4404308.78
489	482110.41	4404682.46	549	482477.02	4404552.76	609	482606.81	4404218.03	669	482927.06	4404318.39
490	482114.89	4404677.08	550	482473.12	4404545.21	610	482605.05	4404213.78	670	482935.65	4404328.55
491	482120.36	4404672.83	551	482469.93	4404538.01	611	482604.29	4404209.73	671	482944.26	4404338.16
492	482126.22	4404669.89	552	482467.41	4404530.53	612	482604.45	4404205.30	672	482951.97	4404346.32
493	482132.05	4404668.36	553	482465.38	4404522.03	613	482605.88	4404200.10	673	482958.57	4404353.32
494	482138.90	4404667.98	554	482463.41	4404512.00	614	482608.83	4404193.98	674	482964.05	4404359.61
495	482148.60	4404668.51	555	482461.08	4404500.34	615	482612.90	4404187.49	675	482968.54	4404365.12
496	482164.59	4404670.25	556	482460.01	4404495.70	616	482617.53	4404181.27	676	482972.21	4404369.80
497	482189.21	4404673.46	557	482458.38	4404488.59	617	482622.40	4404175.58	677	482975.16	4404374.18
498	482218.74	4404677.81	558	482455.34	4404478.28	618	482627.22	4404170.42	678	482977.47	4404378.82
499	482248.18	4404682.75	559	482452.03	4404469.25	619	482631.78	4404165.34	679	482979.17	4404383.91
500	482273.54	4404687.58	560	482448.48	4404461.04	620	482636.03	4404159.79	680	482980.34	4404389.52
501	482292.34	4404691.71	561	482444.80	4404453.53	621	482640.72	4404153.54	681	482981.14	4404395.58
502	482307.12	4404695.14	562	482441.10	4404446.63	622	482646.43	4404146.64	682	482981.65	4404402.00
503	482321.10	4404697.98	563	482437.50	4404440.24	623	482652.38	4404140.08	683	482981.57	4404408.70
504	482335.13	4404699.96	564	482434.11	4404434.20	624	482657.72	4404134.83	684	482980.67	4404415.57
505	482349.59	4404700.92	565	482430.95	4404428.22	625	482662.62	4404131.03	685	482979.30	4404422.38
506	482365.11	4404701.45	566	482428.01	4404422.05	626	482667.47	4404128.63	686	482977.99	4404428.96
507	482382.16	4404702.16	567	482425.32	4404415.72	627	482672.45	4404127.64	687	482977.27	4404435.47
508	482400.27	4404703.00	568	482422.94	4404409.35	628	482677.65	4404128.09	688	482977.54	4404442.09
509	482419.22	4404703.80	569	482421.04	4404403.23	629	482682.99	4404129.91	689	482978.69	4404448.76
510	482440.57	4404704.57	570	482419.78	4404397.58	630	482688.51	4404133.04	690	482980.48	4404455.31
511	482465.47	4404705.39	571	482419.15	4404392.22	631	482695.04	4404137.34	691	482982.77	4404461.42
512	482491.51	4404706.28	572	482419.14	4404386.88	632	482703.12	4404142.49	692	482985.45	4404466.78
513	482515.54	4404707.23	573	482419.95	4404381.33	633	482711.42	4404147.41	693	482988.68	4404471.52
514	482534.85	4404708.01	574	482421.76	4404375.45	634	482718.65	4404151.10	694	482992.60	4404475.82
515	482547.79	4404708.37	575	482424.67	4404369.66	635	482725.62	4404153.80	695	482997.15	4404479.83
516	482556.39	4404708.10	576	482428.69	4404364.44	636	482733.30	4404156.00	696	483002.55	4404483.89
517	482563.15	4404707.04	577	482433.63	4404359.90	637	482741.39	4404157.82	697	483010.58	4404489.28
518	482568.82	4404705.26	578	482439.21	4404356.09	638	482749.46	4404159.34	698	483020.60	4404495.70
519	482573.65	4404702.84	579	482445.07	4404353.05	639	482757.95	4404160.66	699	483022.49	4404496.91
520	482577.74	4404699.92	580	482451.50	4404350.64	640	482767.18	4404162.00	700	483035.87	4404505.36
521	482581.12	4404696.60	581	482461.68	4404347.90	641	482776.26	4404164.04	701	483047.96	4404513.01
522	482583.65	4404692.95	582	482477.92	4404344.02	642	482784.34	4404167.36	702	483058.39	4404519.71
523	482585.25	4404688.98	583	482496.12	4404339.57	643	482791.95	4404171.89	703	483067.34	4404525.70
524	482586.25	4404684.39	584	482511.99	4404335.28	644	482799.68	4404177.38	704	483075.06	4404531.21
525	482586.88	4404678.89	585	482526.81	4404331.14	645	482807.12	4404183.43	705	483081.77	4404536.41
526	482586.54	4404672.68	586	482542.47	4404327.06	646	482813.80	4404189.72	706	483087.64	4404541.13
527	482584.70	4404666.10	587	482557.65	4404323.20	647	482820.36	4404196.33	707	483092.79	4404545.33
528	482581.88	4404659.69	588	482570.74	4404319.75	648	482827.21	4404203.06	708	483097.37	4404549.78
529	482578.69	4404653.93	589	482582.03	4404316.55	649	482832.55	4404208.21	709	483101.45	4404555.16
530	482575.13	4404648.77	590	482592.14	4404313.46	650	482835.05	4404210.54	710	483104.86	4404561.09
531	482571.05	4404644.07	591	482601.02	4404310.69	651	482837.28	4404212.25	711	483107.42	4404567.04
532	482566.43	4404639.65	592	482608.63	4404308.42	652	482841.89	4404215.61	712	483109.19	4404573.21
533	482561.28	4404635.38	593	482615.48	4404306.35	653	482847.87	4404219.95	713	483110.32	4404579.83
534	482555.81	4404631.33	594	482622.02	4404304.16	654	482853.64	4404224.14	714	483110.89	4404586.64
535	482550.20	4404627.56	595	482627.87	4404301.92	655	482859.01	4404228.23	715	483110.92	4404593.37
536	482544.30	4404623.79	596	482632.58	4404299.69	656	482864.14	4404232.59	716	483110.39	4404600.30
537	482537.94	4404619.73	597	482636.17	4404297.15	657	482869.19	4404237.74	717	483109.41	4404607.71
538	482531.42	4404615.26	598	482638.75	4404293.91	658	482874.23	4404244.00	718	483108.59	4404615.40
539	482525.06	4404610.37	599	482640.30	4404289.79	659	482879.02	4404250.62	719	483108.55	4404623.04
540	482518.95	4404605.28	600	482640.77	4404284.72	660	482883.33	4404256.86	720	483109.38	4404630.48

CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

Referencia catastral: 07019A004090030000WJ

Documento anexo a la certificación catastral de CSV: HY8Z49706VQ97PHT

COORDENADAS GEORREFERENCIADAS DE LOS VERTICES DE LA PARCELA CATASTRAL

Sistema de referencia ETRS89, coordenadas U.T.M. huso 31 [EPSG:25831]

Las coordenadas georreferenciadas de las parcelas catastrales se calculan a partir de su representación sobre la cartografía parcelaria elaborada por la Dirección General de Catastro, y heredan su precisión métrica.

Listado de coordenadas

Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
721	483111.01	4404637.65	781	483528.92	4404858.13	841	483748.70	4405446.81	901	484219.11	4406019.61
722	483113.54	4404644.70	782	483534.36	4404864.37	842	483746.62	4405450.98	902	484225.04	4406024.44
723	483117.02	4404651.80	783	483539.21	4404869.84	843	483744.80	4405455.63	903	484230.16	4406028.94
724	483121.36	4404658.80	784	483543.81	4404874.75	844	483743.03	4405461.76	904	484235.55	4406033.93
725	483126.37	4404665.46	785	483548.21	4404879.85	845	483741.99	4405469.01	905	484241.58	4406039.61
726	483131.60	4404671.28	786	483552.38	4404885.80	846	483742.35	4405476.75	906	484248.53	4406046.20
727	483136.78	4404675.92	787	483556.31	4404892.59	847	483744.00	4405484.66	907	484257.06	4406054.66
728	483142.53	4404679.72	788	483560.11	4404900.41	848	483746.59	4405492.38	908	484267.40	4406065.49
729	483149.46	4404683.13	789	483564.36	4404910.84	849	483749.61	4405499.10	909	484277.70	4406076.94
730	483157.08	4404686.34	790	483569.75	4404925.69	850	483752.66	4405504.22	910	484286.26	4406087.22
731	483164.77	4404689.43	791	483576.86	4404946.17	851	483755.91	4405508.56	911	484293.82	4406096.34
732	483172.35	4404692.55	792	483585.75	4404971.81	852	483759.69	4405513.11	912	484301.37	4406104.72
733	483179.81	4404695.92	793	483594.34	4404995.92	853	483764.22	4405518.24	913	484308.31	4406112.14
734	483187.37	4404699.97	794	483600.70	4405012.44	854	483769.59	4405524.17	914	484313.93	4406118.42
735	483195.24	4404705.04	795	483605.50	4405023.90	855	483775.56	4405531.17	915	484318.45	4406123.90
736	483203.23	4404710.85	796	483609.89	4405034.08	856	483781.90	4405539.44	916	484322.35	4406129.12
737	483211.03	4404717.00	797	483614.33	4405043.16	857	483788.66	4405548.82	917	484326.28	4406134.72
738	483218.24	4404723.13	798	483619.09	4405050.70	858	483795.96	4405559.19	918	484330.72	4406141.20
739	483224.52	4404729.04	799	483624.42	4405057.40	859	483803.75	4405571.03	919	484335.46	4406148.18
740	483230.13	4404735.15	800	483631.08	4405064.48	860	483811.79	4405584.52	920	484340.23	4406155.16
741	483235.33	4404741.85	801	483641.80	4405074.29	861	483819.58	4405598.09	921	484345.17	4406162.28
742	483240.04	4404748.75	802	483658.13	4405088.22	862	483826.68	4405610.22	922	484350.40	4406169.67
743	483244.13	4404755.41	803	483674.97	4405102.61	863	483833.30	4405621.51	923	484355.71	4406177.00
744	483247.69	4404761.67	804	483687.19	4405113.67	864	483839.82	4405632.90	924	484360.94	4406184.09
745	483250.96	4404767.54	805	483696.14	4405121.90	865	483846.61	4405644.60	925	484366.55	4406191.62
746	483254.62	4404773.20	806	483704.29	4405128.70	866	483853.89	4405656.53	926	484372.89	4406200.10
747	483259.20	4404778.74	807	483712.14	4405134.77	867	483861.45	4405668.36	927	484379.44	4406208.45
748	483264.42	4404783.74	808	483719.76	4405140.56	868	483869.10	4405679.80	928	484385.57	4406215.53
749	483269.86	4404787.68	809	483727.52	4405146.48	869	483877.07	4405691.04	929	484391.19	4406221.53
750	483275.54	4404790.34	810	483735.61	4405152.80	870	483885.57	4405702.24	930	484396.45	4406226.98
751	483281.77	4404791.61	811	483743.36	4405159.36	871	483894.10	4405713.16	931	484401.79	4406232.31
752	483289.47	4404791.46	812	483750.13	4405165.94	872	483902.20	4405723.56	932	484407.52	4406237.83
753	483299.35	4404789.99	813	483756.09	4405172.47	873	483910.34	4405733.74	933	484413.10	4406243.31
754	483310.79	4404787.47	814	483761.58	4405178.87	874	483918.99	4405744.08	934	484418.14	4406248.60
755	483322.82	4404784.29	815	483766.52	4405184.86	875	483927.90	4405754.56	935	484423.58	4406254.20
756	483334.49	4404781.25	816	483770.87	4405190.49	876	483936.79	4405765.08	936	484432.48	4406262.76
757	483345.03	4404779.04	817	483775.14	4405197.22	877	483946.10	4405775.52	937	484445.84	4406284.76
758	483354.50	4404777.64	818	483779.70	4405206.24	878	483956.14	4405785.77	938	484460.02	4406289.42
759	483363.06	4404776.86	819	483784.01	4405216.26	879	483966.05	4405795.63	939	484469.68	4406301.35
760	483370.62	4404776.56	820	483787.54	4405226.24	880	483975.00	4405804.90	940	484478.62	4406312.27
761	483377.36	4404776.66	821	483790.60	4405238.52	881	483983.23	4405813.57	941	484486.56	4406322.40
762	483384.54	4404777.30	822	483793.54	4405255.28	882	483991.19	4405821.61	942	484494.30	4406332.83
763	483393.24	4404778.63	823	483796.06	4405274.43	883	483998.94	4405828.89	943	484496.76	4406336.26
764	483402.72	4404780.43	824	483797.72	4405293.14	884	484006.39	4405835.35	944	484502.63	4406344.44
765	483411.96	4404782.44	825	483798.30	4405309.78	885	484013.36	4405841.36	945	484511.27	4406356.36
766	483420.79	4404784.37	826	483797.70	4405323.48	886	484019.73	4405847.26	946	484519.82	4406367.69
767	483429.35	4404786.09	827	483796.13	4405335.14	887	484025.81	4405852.93	947	484528.34	4406379.06
768	483438.28	4404787.92	828	483793.85	4405345.96	888	484031.94	4405858.25	948	484537.09	4406391.37
769	483444.82	4404789.48	829	483791.08	4405356.50	889	484038.19	4405863.58	949	484546.52	4406405.01
770	483447.96	4404790.23	830	483787.98	4405367.05	890	484044.96	4405869.64	950	484556.90	4406419.95
771	483457.27	4404792.97	831	483784.65	4405377.41	891	484054.40	4405878.12	951	484567.68	4406434.99
772	483465.18	4404796.07	832	483781.14	4405387.32	892	484069.65	4405920.53	952	484578.10	4406448.89
773	483472.39	4404799.98	833	483777.31	4405396.71	893	484124.41	4405941.94	953	484587.68	4406461.38
774	483479.77	4404805.14	834	483773.07	4405405.50	894	484142.04	4405956.34	954	484596.21	4406472.62
775	483487.16	4404811.54	835	483768.80	4405413.40	895	484156.46	4405967.92	955	484604.34	4406483.41
776	483494.24	4404818.99	836	483764.87	4405420.15	896	484169.06	4405978.22	956	484612.71	4406494.50
777	483501.26	4404827.05	837	483761.24	4405426.09	897	484180.66	4405987.98	957	484621.13	4406505.71
778	483508.46	4404835.25	838	483757.77	4405431.62	898	484191.74	4405997.51	958	484629.18	4406516.55
779	483515.68	4404843.32	839	483754.45	4405436.94	899	484202.11	4406006.26	959	484636.45	4406526.43
780	483522.61	4404851.04	840	483750.88	4405442.23	900	484211.40	4406013.63	960	484642.72	4406534.90

CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

Referencia catastral: 07019A004090030000WJ

Documento anexo a la certificación catastral de CSV: HY8Z49706VQ97PHT

COORDENADAS GEORREFERENCIADAS DE LOS VERTICES DE LA PARCELA CATASTRAL

Sistema de referencia ETRS89, coordenadas U.T.M. huso 31 [EPSG:25831]

Las coordenadas georreferenciadas de las parcelas catastrales se calculan a partir de su representación sobre la cartografía parcelaria elaborada por la Dirección General de Catastro, y heredan su precisión métrica.

Listado de coordenadas

Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
961	484648.65	4406542.31	1021	484616.31	4406491.80	1081	484171.94	4405974.76	1141	483765.08	4405428.44
962	484654.93	4406549.22	1022	484607.93	4406480.70	1082	484159.31	4405964.43	1142	483768.74	4405422.45
963	484661.53	4406556.07	1023	484599.79	4406469.90	1083	484144.89	4405952.85	1143	483772.73	4405415.59
964	484668.31	4406563.18	1024	484591.26	4406458.67	1084	484127.30	4405938.49	1144	483777.08	4405407.53
965	484675.35	4406570.44	1025	484581.69	4406446.19	1085	484102.63	4405917.16	1145	483781.42	4405398.55
966	484682.78	4406577.84	1026	484571.30	4406432.33	1086	484057.52	4405874.88	1146	483785.33	4405388.96
967	484690.68	4406586.15	1027	484560.57	4406417.33	1087	484047.97	4405866.29	1147	483788.91	4405378.88
968	484698.98	4406595.97	1028	484550.20	4406402.42	1088	484041.17	4405860.20	1148	483792.28	4405368.38
969	484706.83	4406606.42	1029	484540.76	4406388.75	1089	484034.93	4405854.87	1149	483795.42	4405357.69
970	484713.46	4406616.47	1030	484531.98	4406376.41	1090	484028.81	4405849.57	1150	483798.24	4405346.96
971	484719.10	4406626.07	1031	484523.44	4406365.02	1091	484022.74	4405843.91	1151	483800.56	4405335.89
972	484724.23	4406635.49	1032	484514.90	4406353.69	1092	484016.37	4405838.01	1152	483802.18	4405323.92
973	484729.55	4406645.39	1033	484506.25	4406341.77	1093	484009.40	4405832.00	1153	483802.80	4405309.89
974	484735.58	4406656.18	1034	484502.30	4406336.26	1094	484001.98	4405825.57	1154	483802.22	4405292.94
975	484742.12	4406666.97	1035	484497.91	4406330.15	1095	483994.31	4405818.36	1155	483800.53	4405273.94
976	484748.81	4406676.85	1036	484490.14	4406319.67	1096	483986.42	4405810.40	1156	483797.97	4405254.51
977	484755.46	4406686.12	1037	484482.15	4406309.48	1097	483978.22	4405801.76	1157	483794.97	4405237.47
978	484762.15	4406695.50	1038	484473.18	4406298.52	1098	483969.28	4405792.49	1158	483791.83	4405224.89
979	484769.69	4406706.25	1039	484463.56	4406286.62	1099	483959.39	4405782.66	1159	483788.19	4405214.60
980	484778.69	4406719.15	1040	484458.02	4406281.57	1100	483949.41	4405772.47	1160	483783.73	4405204.24
981	484788.15	4406732.49	1041	484435.61	4406259.53	1101	483940.16	4405762.09	1161	483779.00	4405194.90
982	484796.81	4406744.33	1042	484426.76	4406251.01	1102	483931.33	4405751.64	1162	483774.56	4405187.91
983	484804.20	4406754.30	1043	484421.35	4406245.44	1103	483922.46	4405741.21	1163	483770.06	4405182.09
984	484810.13	4406762.72	1044	484416.32	4406240.15	1104	483913.83	4405730.90	1164	483765.02	4405175.97
985	484814.96	4406771.13	1045	484410.71	4406234.65	1105	483905.73	4405720.75	1165	483759.44	4405169.47
986	484818.66	4406780.97	1046	484404.97	4406229.12	1106	483897.65	4405710.40	1166	483753.34	4405162.79
987	484818.86	4406788.72	1047	484399.65	4406223.82	1107	483889.16	4405699.53	1167	483746.42	4405156.05
988	484823.43	4406792.72	1048	484394.46	4406218.44	1108	483880.71	4405688.39	1168	483738.51	4405149.36
989	484827.98	4406796.68	1049	484388.92	4406212.53	1109	483872.80	4405677.25	1169	483730.31	4405142.95
990	484827.54	4406779.56	1050	484382.89	4406205.56	1110	483865.22	4405665.90	1170	483722.50	4405136.99
991	484823.10	4406780.26	1051	484376.42	4406197.30	1111	483857.71	4405654.15	1171	483714.90	4405131.22
992	484819.08	4406769.38	1052	484370.13	4406188.90	1112	483850.46	4405642.28	1172	483707.13	4405125.21
993	484813.98	4406760.40	1053	484364.56	4406181.41	1113	483843.70	4405630.63	1173	483699.08	4405118.48
994	484807.90	4406751.75	1054	484359.35	4406174.35	1114	483837.19	4405619.25	1174	483690.19	4405110.30
995	484800.46	4406741.70	1055	484354.06	4406167.05	1115	483830.56	4405607.95	1175	483678.00	4405099.27
996	484791.79	4406729.86	1056	484348.85	4406159.70	1116	483823.46	4405595.80	1176	483661.17	4405084.90
997	484782.36	4406716.54	1057	484343.94	4406152.61	1117	483815.63	4405582.18	1177	483644.90	4405071.03
998	484773.37	4406703.66	1058	484339.17	4406145.62	1118	483807.54	4405568.61	1178	483634.33	4405061.36
999	484765.82	4406692.90	1059	484334.42	4406138.64	1119	483799.70	4405556.67	1179	483627.87	4405054.51
1000	484759.14	4406683.53	1060	484329.96	4406132.12	1120	483792.32	4405546.19	1180	483622.76	4405048.11
1001	484752.53	4406674.32	1061	484325.98	4406126.44	1121	483785.48	4405536.70	1181	483618.21	4405040.87
1002	484745.92	4406664.54	1062	484321.99	4406121.12	1122	483779.06	4405528.33	1182	483613.91	4405032.06
1003	484739.46	4406653.87	1063	484317.38	4406115.54	1123	483773.01	4405521.25	1183	483609.61	4405022.08
1004	484733.47	4406643.18	1064	484311.70	4406109.18	1124	483767.62	4405515.30	1184	483604.87	4405010.74
1005	484728.17	4406633.30	1065	484304.74	4406101.74	1125	483763.14	4405510.23	1185	483598.54	4404994.30
1006	484723.00	4406623.82	1066	484297.22	4406093.39	1126	483759.48	4405505.82	1186	483589.97	4404970.25
1007	484717.28	4406614.07	1067	484289.68	4406084.28	1127	483756.40	4405501.73	1187	483581.09	4404944.64
1008	484710.51	4406603.82	1068	484281.09	4406073.99	1128	483753.56	4405496.95	1188	483573.96	4404924.11
1009	484702.50	4406593.16	1069	484270.70	4406062.43	1129	483750.75	4405490.69	1189	483568.52	4404909.13
1010	484694.05	4406583.16	1070	484260.27	4406051.51	1130	483748.33	4405483.54	1190	483564.17	4404898.50
1011	484686.05	4406574.74	1071	484251.67	4406042.99	1131	483746.81	4405476.29	1191	483560.24	4404890.42
1012	484678.58	4406567.30	1072	484244.67	4406036.34	1132	483746.48	4405469.26	1192	483556.13	4404883.32
1013	484671.54	4406560.03	1073	484238.60	4406030.62	1133	483747.44	4405462.67	1193	483551.78	4404877.09
1014	484664.80	4406552.96	1074	484233.16	4406025.58	1134	483749.05	4405457.08	1194	483547.24	4404871.82
1015	484658.27	4406546.19	1075	484227.97	4406021.01	1135	483750.73	4405452.79	1195	483542.56	4404866.83
1016	484652.08	4406539.40	1076	484221.97	4406016.13	1136	483752.70	4405448.87	1196	483537.71	4404861.37
1017	484646.25	4406532.10	1077	484214.23	4406010.13	1137	483755.27	4405444.31	1197	483532.29	4404855.14
1018	484640.04	4406523.72	1078	484204.96	4406002.77	1138	483756.82	4405441.73	1198	483525.98	4404848.05
1019	484632.79	4406513.86	1079	484194.62	4405994.04	1139	483758.31	4405439.25	1199	483519.04	4404840.33
1020	484624.73	4406503.01	1080	484183.55	4405984.54	1140	483761.60	4405433.97	1200	483511.83	4404832.26

CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

Referencia catastral: 07019A004090030000WJ

Documento anexo a la certificación catastral de CSV: HY8Z49706VQ97PHT

COORDENADAS GEORREFERENCIADAS DE LOS VERTICES DE LA PARCELA CATASTRAL

Sistema de referencia ETRS89, coordenadas U.T.M. huso 31 [EPSG:25831]

Las coordenadas georreferenciadas de las parcelas catastrales se calculan a partir de su representación sobre la cartografía parcelaria elaborada por la Dirección General de Catastro, y heredan su precisión métrica.

Listado de coordenadas

Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
1201483504.61		4404824.04	1261483113.91		4404608.06	1321 482872.50		4404234.69	1381 482625.92		4404297.88
1202483497.49		4404815.86	1262483114.89		4404600.64	1322 482867.22		4404229.31	1382 482620.42		4404299.96
1203483490.19		4404808.21	1263483115.42		4404593.50	1323 482861.88		4404224.76	1383 482614.07		4404302.08
1204483482.49		4404801.56	1264483115.38		4404586.43	1324 482856.38		4404220.57	1384 482607.30		4404304.12
1205483474.72		4404796.14	1265483114.78		4404579.22	1325 482850.58		4404216.35	1385 482599.72		4404306.38
1206483467.11		4404792.01	1266483113.56		4404572.17	1326 482844.35		4404211.76	1386 482590.84		4404309.15
1207483458.82		4404788.75	1267483111.64		4404565.53	1327 482837.64		4404206.36	1387 482580.76		4404312.23
1208483449.19		4404785.91	1268483108.87		4404559.07	1328 482830.52		4404199.94	1388 482569.52		4404315.42
1209483444.82		4404784.86	1269483105.17		4404552.64	1329 482823.48		4404193.08	1389 482556.48		4404318.86
1210483439.31		4404783.54	1270483100.76		4404546.80	1330 482816.88		4404186.44	1390 482541.30		4404322.71
1211483430.29		4404781.68	1271483095.89		4404542.05	1331 482810.06		4404180.03	1391 482525.64		4404326.80
1212483421.72		4404779.96	1272483090.52		4404537.67	1332 482802.40		4404173.80	1392 482510.82		4404330.93
1213483412.88		4404778.03	1273483084.54		4404532.86	1333 482794.32		4404168.10	1393 482494.96		4404335.22
1214483403.56		4404776.01	1274483077.75		4404527.60	1334 482786.28		4404163.30	1394 482476.74		4404339.67
1215483393.94		4404774.18	1275483069.93		4404522.02	1335 482777.73		4404159.76	1395 482460.40		4404343.59
1216483385.00		4404772.82	1276483060.88		4404515.97	1336 482768.24		4404157.62	1396 482449.98		4404346.41
1217483377.58		4404772.16	1277483050.40		4404509.23	1337 482758.76		4404156.22	1397 482443.19		4404348.97
1218483370.60		4404772.07	1278483038.30		4404501.57	1338 482750.26		4404154.91	1398 482436.89		4404352.25
1219483362.78		4404772.38	1279483029.00		4404495.70	1339 482742.34		4404153.42	1399 482430.79		4404356.43
1220483353.99		4404773.17	1280483024.95		4404493.14	1340 482734.49		4404151.66	1400 482425.34		4404361.46
1221483344.28		4404774.61	1281483013.13		4404485.57	1341 482727.10		4404149.55	1401 482420.86		4404367.30
1222483333.55		4404776.85	1282483005.24		4404480.29	1342 482720.45		4404146.97	1402 482417.60		4404373.78
1223483321.80		4404779.90	1283483000.06		4404476.41	1343 482713.50		4404143.43	1403 482415.57		4404380.37
1224483309.86		4404783.06	1284482995.82		4404472.68	1344 482705.41		4404138.62	1404 482414.67		4404386.55
1225483298.73		4404785.54	1285482992.22		4404468.75	1345 482697.37		4404133.48	1405 482414.67		4404392.44
1226483289.37		4404786.98	1286482989.29		4404464.46	1346 482690.64		4404129.05	1406 482415.34		4404398.27
1227483282.40		4404787.16	1287482986.86		4404459.56	1347 482684.60		4404125.71	1407 482416.68		4404404.31
1228483276.96		4404786.08	1288482984.75		4404453.91	1348 482678.40		4404123.68	1408 482418.67		4404410.74
1229483272.01		4404783.75	1289482983.08		4404447.83	1349 482672.16		4404123.17	1409 482421.13		4404417.36
1230483267.21		4404780.23	1290482982.02		4404441.69	1350 482666.15		4404124.36	1410 482423.91		4404423.89
1231483262.48		4404775.67	1291482981.78		4404435.59	1351 482660.45		4404127.11	1411 482426.92		4404430.22
1232483258.22		4404770.51	1292482982.47		4404429.49	1352 482654.95		4404131.29	1412 482430.14		4404436.31
1233483254.76		4404765.12	1293482983.75		4404423.09	1353 482649.24		4404136.87	1413 482433.56		4404442.41
1234483251.57		4404759.38	1294482985.14		4404416.16	1354 482643.05		4404143.69	1414 482437.14		4404448.77
1235483247.99		4404753.09	1295482986.07		4404408.98	1355 482637.22		4404150.71	1415 482440.78		4404455.57
1236483243.80		4404746.29	1296482986.15		4404401.91	1356 482632.51		4404156.97	1416 482444.39		4404462.93
1237483238.94		4404739.17	1297482985.61		4404395.11	1357 482628.30		4404162.45	1417 482447.85		4404470.93
1238483233.55		4404732.24	1298482984.76		4404388.67	1358 482623.81		4404167.47	1418 482451.08		4404479.71
1239483227.75		4404725.91	1299482983.49		4404382.64	1359 482618.98		4404172.64	1419 482454.04		4404489.80
1240483221.27		4404719.81	1300482981.60		4404377.07	1360 482613.99		4404178.50	1420 482455.40		4404495.70
1241483213.90		4404713.53	1301482979.09		4404371.97	1361 482609.14		4404185.04	1421 482456.70		4404501.37
1242483205.92		4404707.25	1302482975.93		4404367.26	1362 482604.79		4404192.01	1422 482459.01		4404512.97
1243483197.72		4404701.29	1303482972.09		4404362.36	1363 482601.58		4404198.79	1423 482461.01		4404523.11
1244483189.62		4404696.08	1304482967.48		4404356.71	1364 482600.00		4404204.81	1424 482463.10		4404531.84
1245483181.83		4404691.90	1305482961.94		4404350.33	1365 482599.83		4404210.10	1425 482465.73		4404539.61
1246483174.19		4404688.44	1306482955.30		4404343.29	1366 482600.71		4404214.93	1426 482469.04		4404547.09
1247483166.52		4404685.28	1307482947.60		4404335.13	1367 482602.68		4404219.80	1427 482473.04		4404554.84
1248483158.88		4404682.22	1308482939.05		4404325.60	1368 482605.72		4404225.11	1428 482477.56		4404562.93
1249483151.47		4404679.11	1309482930.53		4404315.53	1369 482609.38		4404230.72	1429 482482.38		4404571.11
1250483144.88		4404675.87	1310482922.97		4404305.98	1370 482613.37		4404236.66	1430 482487.24		4404578.58
1251483139.51		4404672.35	1311482916.69		4404297.80	1371 482618.34		4404244.32	1431 482491.86		4404584.64
1252483134.71		4404668.04	1312482911.75		4404291.39	1372 482624.63		4404254.55	1432 482496.22		4404589.66
1253483129.80		4404662.56	1313482907.49		4404285.67	1373 482630.45		4404264.99	1433 482500.38		4404594.19
1254483125.07		4404656.27	1314482903.24		4404279.51	1374 482634.03		4404273.15	1434 482504.88		4404598.73
1255483120.97		4404649.66	1315482899.04		4404273.04	1375 482635.72		4404279.37	1435 482510.15		4404603.58
1256483117.69		4404642.99	1316482895.02		4404266.65	1376 482636.29		4404284.46	1436 482516.04		4404608.71
1257483115.33		4404636.40	1317482891.09		4404260.44	1377 482636.00		4404288.55	1437 482522.28		4404613.90
1258483113.80		4404629.73	1318482887.06		4404254.34	1378 482634.91		4404291.64	1438 482528.77		4404618.90
1259483113.04		4404622.78	1319482882.67		4404247.99	1379 482632.97		4404294.00	1439 482535.41		4404623.45
1260483113.09		4404615.54	1320482877.74		4404241.17	1380 482630.06		4404295.97	1440 482541.82		4404627.55

CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

Referencia catastral: 07019A004090030000WJ

Documento anexo a la certificación catastral de CSV: HY8Z49706VQ97PHT

COORDENADAS GEORREFERENCIADAS DE LOS VERTICES DE LA PARCELA CATASTRAL

Sistema de referencia ETRS89, coordenadas U.T.M. huso 31 [EPSG:25831]

Las coordenadas georreferenciadas de las parcelas catastrales se calculan a partir de su representación sobre la cartografía parcelaria elaborada por la Dirección General de Catastro, y heredan su precisión métrica.

Listado de coordenadas

Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
1441482547.70		4404631.30	1501482051.66		4404772.93	1561481834.78		4404886.44	1621481377.90		4404489.04
1442482553.19		4404634.99	1502482048.57		4404778.46	1562481833.21		4404885.57	1622481367.49		4404483.03
1443482558.47		4404638.90	1503482045.55		4404783.62	1563481823.63		4404880.24	1623481356.77		4404477.51
1444482563.40		4404642.97	1504482042.43		4404788.75	1564481811.31		4404873.36	1624481346.68		4404472.67
1445482567.76		4404647.14	1505482039.01		4404794.10	1565481798.86		4404866.08	1625481337.12		4404467.96
1446482571.57		4404651.53	1506482035.11		4404799.81	1566481786.77		4404858.80	1626481327.67		4404462.74
1447482574.89		4404656.32	1507482030.61		4404805.98	1567481775.33		4404851.83	1627481317.66		4404456.89
1448482577.84		4404661.62	1508482025.60		4404812.80	1568481764.86		4404845.32	1628481306.37		4404450.37
1449482580.40		4404667.43	1509482020.34		4404820.47	1569481755.60		4404839.33	1629481293.07		4404443.09
1450482582.06		4404673.32	1510482015.60		4404828.95	1570481747.61		4404833.84	1630481277.33		4404434.98
1451482582.38		4404678.82	1511482012.10		4404838.08	1571481740.80		4404828.69	1631481259.83		4404426.03
1452482581.84		4404683.60	1512482009.88		4404847.34	1572481734.65		4404823.44	1632481241.78		4404416.52
1453482581.00		4404687.51	1513482008.72		4404856.34	1573481728.71		4404817.75	1633481225.36		4404407.91
1454482579.68		4404690.81	1514482008.30		4404865.45	1574481723.19		4404811.93	1634481212.11		4404401.32
1455482577.61		4404693.81	1515482008.32		4404875.14	1575481718.32		4404806.30	1635481200.34		4404395.58
1456482574.80		4404696.56	1516482008.93		4404885.45	1576481713.63		4404800.25	1636481188.15		4404389.34
1457482571.29		4404699.04	1517482010.24		4404896.21	1577481708.62		4404793.26	1637481176.25		4404383.10
1458482567.07		4404701.13	1518482011.95		4404906.89	1578481703.49		4404785.86	1638481165.72		4404377.67
1459482562.01		4404702.70	1519482013.70		4404916.95	1579481698.49		4404778.72	1639481156.33		4404373.21
1460482555.78		4404703.64	1520482015.41		4404926.48	1580481693.55		4404771.92	1640481147.70		4404369.69
1461482547.59		4404703.87	1521482017.07		4404935.74	1581481688.48		4404765.37	1641481139.98		4404366.89
1462482534.90		4404703.51	1522482018.80		4404945.15	1582481683.16		4404758.84	1642481133.19		4404364.43
1463482515.69		4404702.73	1523482020.65		4404955.10	1583481677.44		4404752.19	1643481126.46		4404361.50
1464482491.68		4404701.78	1524482022.42		4404965.67	1584481671.46		4404745.58	1644481118.99		4404357.35
1465482465.63		4404700.89	1525482023.88		4404976.73	1585481665.28		4404739.06	1645481111.37		4404351.90
1466482440.74		4404700.07	1526482024.88		4404987.74	1586481658.46		4404732.04	1646481104.23		4404345.19
1467482419.40		4404699.30	1527482025.34		4404997.90	1587481650.68		4404724.04	1647481097.12		4404337.09
1468482400.46		4404698.50	1528482025.35		4405006.05	1588481642.72		4404715.97	1648481089.40		4404327.40
1469482382.34		4404697.66	1529482025.08		4405009.34	1589481635.38		4404708.77	1649481080.96		4404315.82
1470482365.32		4404696.95	1530482025.03		4405011.34	1590481628.31		4404702.15	1650481071.92		4404302.48
1471482349.90		4404696.43	1531482024.42		4405014.59	1591481621.05		4404695.60	1651481063.07		4404289.35
1472482335.62		4404695.49	1532482023.55		4405016.93	1592481613.78		4404689.04	1652481055.23		4404278.42
1473482321.80		4404693.54	1533482022.43		4405019.12	1593481606.63		4404682.40	1653481051.13		4404273.12
1474482308.02		4404690.73	1534482020.98		4405021.59	1594481598.97		4404675.21	1654481048.96		4404270.07
1475482293.30		4404687.31	1535482019.01		4405023.93	1595481590.28		4404667.16	1655481044.56		4404264.04
1476482274.46		4404683.18	1536482016.29		4405025.63	1596481581.47		4404658.77	1656481041.58		4404259.18
1477482249.01		4404678.33	1537482012.78		4405026.64	1597481573.44		4404650.62	1657481039.39		4404254.32
1478482219.45		4404673.36	1538482008.62		4405027.04	1598481565.85		4404642.76	1658481037.39		4404249.30
1479482189.80		4404669.00	1539482004.57		4405026.97	1599481558.22		4404635.07	1659481035.08		4404244.22
1480482165.01		4404665.78	1540482001.18		4405026.49	1600481550.88		4404627.43	1660481032.33		4404239.20
1481482148.76		4404664.02	1541481997.55		4405025.52	1601481544.03		4404619.60	1661481029.06		4404234.34
1482482138.66		4404663.49	1542481992.79		4405023.94	1602481536.66		4404610.68	1662481025.20		4404229.34
1483482131.21		4404663.95	1543481987.33		4405021.80	1603481527.87		4404600.15	1663481020.87		4404223.94
1484482124.65		4404665.69	1544481981.80		4405019.13	1604481518.51		4404589.41	1664481016.86		4404218.58
1485482118.01		4404669.02	1545481976.37		4405015.76	1605481509.74		4404579.93	1665481013.97		4404213.72
1486482111.81		4404673.82	1546481970.93		4405011.42	1606481502.01		4404571.66	1666481012.35		4404209.20
1487482106.79		4404679.80	1547481964.73		4405005.66	1607481495.13		4404563.98	1667481011.81		4404204.80
1488482102.90		4404686.64	1548481957.07		4404998.06	1608481486.89		4404555.69	1668481011.71		4404200.19
1489482099.87		4404693.90	1549481947.83		4404988.69	1609481474.81		4404545.90	1669481011.35		4404195.13
1490482097.35		4404701.11	1550481937.08		4404977.69	1610481457.42		4404535.56	1670481010.39		4404189.74
1491482095.00		4404707.80	1551481924.91		4404965.19	1611481442.93		4404528.41	1671481008.68		4404184.26
1492482092.59		4404713.97	1552481911.76		4404951.66	1612481436.20		4404524.65	1672481006.60		4404179.17
1493482089.89		4404719.76	1553481899.51		4404938.87	1613481430.14		4404521.09	1673481004.34		4404174.62
1494482086.31		4404725.51	1554481889.84		4404928.45	1614481423.95		4404517.40	1674481000.68		4404169.44
1495482081.41		4404731.58	1555481882.13		4404920.25	1615481417.87		4404513.72	1675480994.67		4404162.60
1496482075.54		4404737.92	1556481875.24		4404913.62	1616481411.33		4404509.88	1676480987.75		4404155.15
1497482069.31		4404744.42	1557481868.20		4404907.83	1617481403.77		4404505.64	1677480981.51		4404148.30
1498482063.53		4404751.44	1558481860.37		4404902.25	1618481395.57		4404500.75	1678480975.69		4404141.92
1499482058.84		4404759.11	1559481852.18		4404896.90	1619481388.02		4404495.69	1679480969.79		4404135.72
1500482055.02		4404766.55	1560481843.99		4404891.82	1620481387.12		4404495.09	1680480964.17		4404129.90

CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

Referencia catastral: 07019A004090030000WJ

Documento anexo a la certificación catastral de CSV: HY8Z49706VQ97PHT

COORDENADAS GEORREFERENCIADAS DE LOS VERTICES DE LA PARCELA CATASTRAL

Sistema de referencia ETRS89, coordenadas U.T.M. huso 31 [EPSG:25831]

Las coordenadas georreferenciadas de las parcelas catastrales se calculan a partir de su representación sobre la cartografía parcelaria elaborada por la Dirección General de Catastro, y heredan su precisión métrica.

Listado de coordenadas

Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
1681480959.15	4404124.57	1741480693.11	4403721.55	1801 480367.93	4403358.88	1861 480060.65	4402985.37				
1682480954.11	4404118.95	1742480685.49	4403712.08	1802 480361.57	4403349.14	1862 480053.47	4402981.11				
1683480948.35	4404112.25	1743480675.71	4403700.69	1803 480352.88	4403335.25	1863 480046.48	4402978.27				
1684480942.02	4404104.60	1744480665.62	4403689.09	1804 480343.96	4403320.89	1864 480040.06	4402976.17				
1685480935.54	4404096.37	1745480657.17	4403678.98	1805 480336.92	4403309.70	1865 480034.44	4402973.95				
1686480929.45	4404087.98	1746480650.05	4403670.19	1806 480331.08	4403300.92	1866 480029.13	4402971.06				
1687480924.26	4404079.78	1747480643.60	4403662.21	1807 480325.29	4403293.03	1867 480023.53	4402967.09				
1688480920.15	4404071.81	1748480637.86	4403655.16	1808 480319.16	4403285.81	1868 480017.35	4402962.05				
1689480917.02	4404064.08	1749480632.85	4403649.24	1809 480312.74	4403279.42	1869 480010.54	4402956.13				
1690480914.06	4404056.77	1750480627.88	4403644.25	1810 480307.12	4403274.12	1870 480003.76	4402950.14				
1691480910.51	4404050.05	1751480622.36	4403639.95	1811 480303.29	4403270.04	1871 479997.56	4402944.75				
1692480906.36	4404043.97	1752480616.88	4403636.14	1812 480301.00	4403266.89	1872 479991.58	4402939.47				
1693480901.79	4404038.40	1753480612.10	4403632.63	1813 480299.49	4403263.98	1873 479985.19	4402933.74				
1694480897.06	4404032.69	1754480607.98	4403629.28	1814 480297.20	4403259.71	1874 479978.73	4402927.80				
1695480892.49	4404026.24	1755480604.36	4403625.98	1815 480292.72	4403252.77	1875 479972.44	4402921.94				
1696480888.43	4404019.24	1756480601.24	4403622.87	1816 480286.10	4403244.04	1876 479965.93	4402915.87				
1697480885.08	4404012.05	1757480598.54	4403619.92	1817 480275.46	4403232.15	1877 479958.77	4402909.25				
1698480882.03	4404005.07	1758480595.44	4403616.18	1818 480249.73	4403204.70	1878 479951.06	4402902.13				
1699480878.78	4403998.56	1759480591.30	4403610.88	1819 480239.65	4403194.00	1879 479943.05	4402894.73				
1700480875.12	4403992.27	1760480586.86	4403604.89	1820 480232.70	4403186.32	1880 479935.05	4402887.41				
1701480870.98	4403985.86	1761480582.97	4403599.19	1821 480227.04	4403179.96	1881 479927.35	4402880.49				
1702480866.47	4403979.39	1762480579.47	4403593.69	1822 480221.37	4403173.71	1882 479920.07	4402873.84				
1703480861.64	4403972.89	1763480575.99	4403588.10	1823 480214.92	4403166.74	1883 479913.23	4402867.26				
1704480856.04	4403966.10	1764480572.35	4403582.43	1824 480208.34	4403159.25	1884 479906.65	4402860.64				
1705480849.40	4403958.85	1765480568.25	4403576.76	1825 480202.46	4403151.65	1885 479900.19	4402854.00				
1706480842.75	4403951.73	1766480562.86	4403570.97	1826 480197.53	4403144.13	1886 479894.16	4402847.69				
1707480837.04	4403945.24	1767480555.64	4403565.07	1827 480193.57	4403136.81	1887 479888.84	4402841.98				
1708480831.72	4403938.87	1768480548.07	4403559.69	1828 480190.34	4403129.66	1888 479883.89	4402836.39				
1709480826.05	4403932.01	1769480541.69	4403555.35	1829 480187.42	4403122.60	1889 479878.88	4402830.44				
1710480819.88	4403924.77	1770480536.55	4403551.52	1830 480184.16	4403115.41	1890 479873.60	4402824.27				
1711480813.32	4403917.37	1771480532.32	4403547.54	1831 480180.07	4403107.98	1891 479868.00	4402818.19				
1712480806.94	4403909.97	1772480528.74	4403543.36	1832 480175.68	4403100.82	1892 479862.49	4402812.57				
1713480801.32	4403902.76	1773480525.52	4403539.03	1833 480171.73	4403094.46	1893 479857.38	4402807.67				
1714480796.60	4403896.03	1774480522.30	4403534.38	1834 480168.70	4403088.96	1894 479852.31	4402803.32				
1715480792.72	4403889.93	1775480518.75	4403529.21	1835 480166.82	4403084.21	1895 479846.84	4402799.26				
1716480789.40	4403883.83	1776480514.96	4403523.60	1836 480165.69	4403079.73	1896 479840.95	4402795.41				
1717480786.17	4403877.01	1777480511.12	4403517.73	1837 480164.85	4403075.13	1897 479834.50	4402791.66				
1718480782.04	4403869.28	1778480507.32	4403511.86	1838 480164.10	4403070.64	1898 479826.59	4402787.77				
1719480776.33	4403860.83	1779480503.51	4403506.08	1839 480163.33	4403066.57	1899 479816.40	4402783.52				
1720480770.15	4403852.76	1780480499.21	4403499.73	1840 480162.38	4403062.92	1900 479804.38	4402778.99				
1721480764.76	4403846.08	1781480494.04	4403492.20	1841 480161.06	4403059.62	1901 479791.47	4402774.37				
1722480760.37	4403840.30	1782480488.45	4403483.94	1842 480159.20	4403056.59	1902 479779.16	4402770.09				
1723480756.87	4403834.60	1783480482.91	4403475.54	1843 480156.66	4403053.80	1903 479768.63	4402766.50				
1724480753.94	4403828.38	1784480477.11	4403467.03	1844 480153.48	4403051.24	1904 479759.17	4402763.32				
1725480751.26	4403821.29	1785480470.58	4403458.36	1845 480149.77	4403048.98	1905 479749.99	4402760.19				
1726480748.66	4403813.75	1786480463.33	4403449.61	1846 480145.83	4403047.19	1906 479741.79	4402757.08				
1727480746.02	4403806.37	1787480455.60	4403441.00	1847 480141.88	4403045.94	1907 479735.35	4402753.97				
1728480743.27	4403799.70	1788480448.32	4403433.09	1848 480137.86	4403044.93	1908 479730.11	4402750.76				
1729480740.28	4403794.00	1789480442.23	4403426.28	1849 480133.71	4403043.80	1909 479725.27	4402747.37				
1730480736.76	4403788.47	1790480436.63	4403420.11	1850 480129.67	4403042.40	1910 479720.56	4402744.01				
1731480732.57	4403782.35	1791480430.63	4403413.96	1851 480125.98	4403040.65	1911 479715.83	4402741.04				
1732480728.56	4403776.12	1792480424.21	4403407.73	1852 480122.37	4403038.52	1912 479711.00	4402738.97				
1733480725.52	4403770.33	1793480417.60	4403401.46	1853 480118.49	4403035.95	1913 479706.02	4402738.17				
1734480723.15	4403764.77	1794480411.11	4403395.37	1854 480114.08	4403032.71	1914 479700.90	4402738.21				
1735480720.83	4403759.08	1795480404.85	4403389.62	1855 480108.79	4403028.37	1915 479695.54	4402738.55				
1736480717.99	4403753.29	1796480398.16	4403384.20	1856 480101.72	4403022.02	1916 479689.42	4402739.08				
1737480714.21	4403747.46	1797480390.57	4403379.01	1857 480092.41	4403013.26	1917 479682.01	4402739.68				
1738480709.65	4403741.63	1798480383.30	4403374.26	1858 480082.80	4403004.13	1918 479673.26	4402739.73				
1739480704.61	4403735.72	1799480377.55	4403369.97	1859 480074.80	4402996.72	1919 479663.49	4402738.64				
1740480699.15	4403729.23	1800480372.79	4403365.26	1860 480067.75	4402990.70	1920 479654.09	4402736.46				

CERTIFICACIÓN CATASTRAL DESCRIPTIVA Y GRÁFICA

Referencia catastral: 07019A004090030000WJ

Documento anexo a la certificación catastral de CSV: HY8Z49706VQ97PHT

COORDENADAS GEORREFERENCIADAS DE LOS VERTICES DE LA PARCELA CATASTRAL

Sistema de referencia ETRS89, coordenadas U.T.M. huso 31 [EPSG:25831]

Las coordenadas georreferenciadas de las parcelas catastrales se calculan a partir de su representación sobre la cartografía parcelaria elaborada por la Dirección General de Catastro, y heredan su precisión métrica.

Listado de coordenadas

Nº	X	Y	Nº	X	Y	Nº	X	Y	Nº	X	Y
1921479646.26		4402733.34									
1922479639.55		4402729.31									
1923479633.16		4402724.57									
1924479626.69		4402720.09									
1925479620.05		4402716.77									
1926479614.06		4402714.31									
1927479609.48		4402712.10									
1928479605.99		4402709.54									
1929479603.01		4402706.19									
1930479600.07		4402702.41									
1931479596.75		4402698.69									
1932479592.93		4402695.23									
1933479588.60		4402692.08									
1934479583.75		4402688.88									
1935479578.38		4402685.25									
1936479572.28		4402681.17									
1937479565.43		4402676.75									
1938479558.68		4402672.47									
1939479552.82		4402668.75									
1940479547.41		4402665.61									
1941479541.86		4402663.00									
1942479536.15		4402661.25									
1943479530.51		4402660.59									
1944479525.41		4402660.63									
1945479521.08		4402660.95									
1946479516.53		4402661.56									
1947479510.81		4402662.63									
1948479504.39		4402664.30									
1949479497.96		4402666.61									
1950479491.68		4402669.23									
1951479485.49		4402671.86									
1952479479.08		4402674.80									
1953479472.26		4402678.26									
1954479465.53		4402681.70									
1955479459.32		4402684.56									
1956479452.98		4402687.12									
1957479445.89		4402689.71									
1958479438.58		4402692.08									
1959479431.78		4402693.98									
1960479425.87		4402695.79									
1961479421.02		4402698.03									
1962479417.02		4402701.20									
1963479413.62		4402705.55									
1964479410.95		4402710.51									
1965479409.06		4402715.42									
1966479407.32		4402720.19									
1967479404.89		4402724.92									
1968479400.70		4402730.19									
1969479393.34		4402736.78									

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$$\frac{z}{z_0} = \frac{\lambda}{\lambda_0}$$