

**DATE DESPRE IMOBILUL NR. 5003**

Oficiul de Cadastru și Publicitate Imobiliară TULCEA
Biroul de Cadastru și Publicitate Imobiliară Tulcea

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Tulcea

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 0 Masurata: 22	Sector cadastral:1 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. HG nr.1705, din 29/11/2006 emis de Guvernul Romaniei;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN, CIF:9999999999999, domeniu public	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

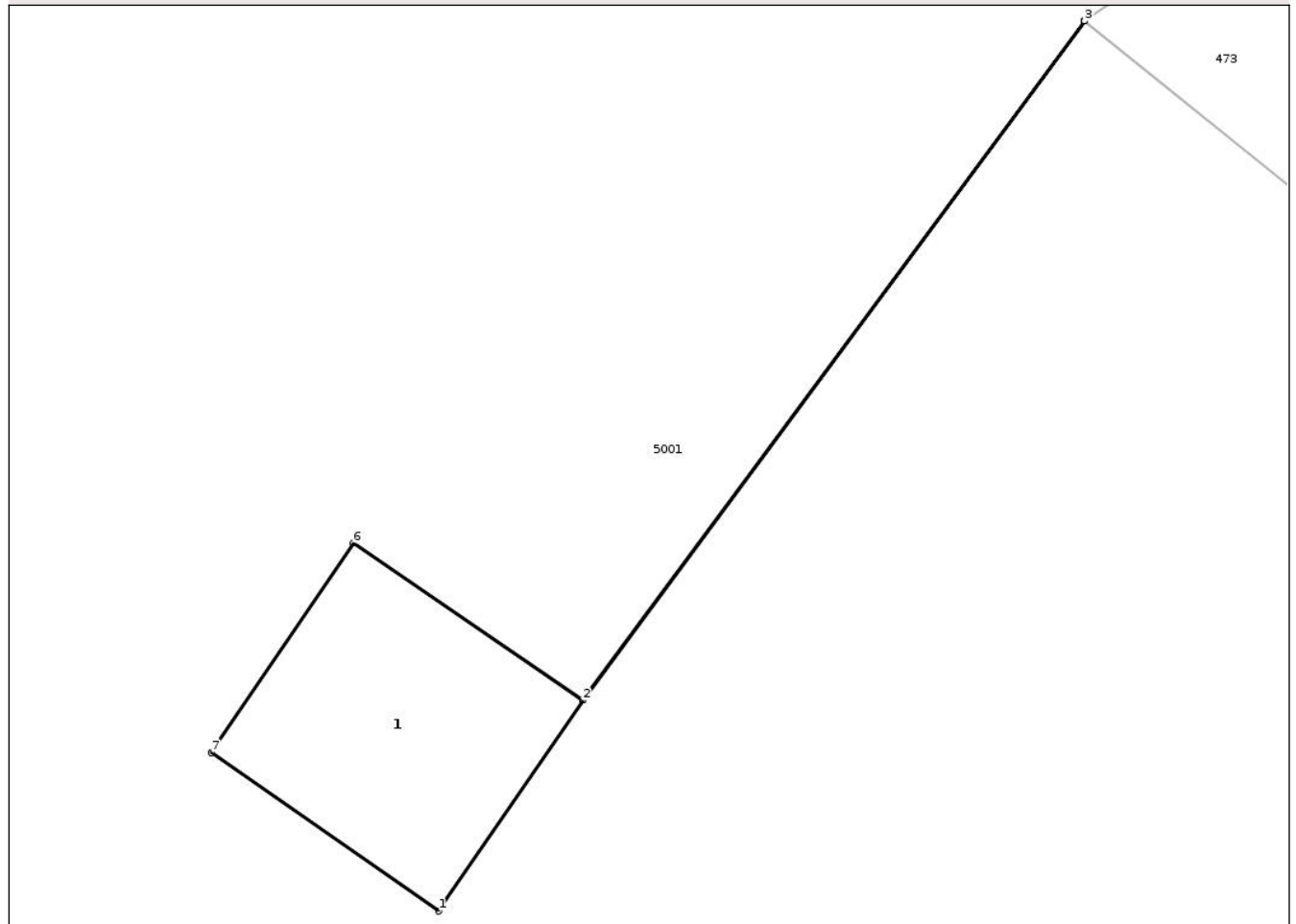
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 0 Masurata: 22	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	NU	22	3	2	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	Din acte: 0 Masurata: 22	Fara acte	Nr. niveluri:1; S. construita la sol:22 mp; S. construita desfasurata:22 mp;

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	863.597,812 425.156,332	2	863.600,375 425.160,081	4.541
2	863.600,375 425.160,081	3	863.609,289 425.172,159	15.011
3	863.609,289 425.172,159	4	863.609,281 425.172,165	0.01

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	863.609,281 425.172,165	5	863.600,366 425.160,086	15.013
5	863.600,366 425.160,086	6	863.596,289 425.162,874	4.939
6	863.596,289 425.162,874	7	863.593,771 425.159,15	4.495
7	863.593,771 425.159,15	1	863.597,812 425.156,332	4.927

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

Neutilizabil în Circuitul Civil



DATE DESPRE IMOBILUL NR. 5001

Oficiul de Cadastru și Publicitate Imobiliară TULCEA
Biroul de Cadastru și Publicitate Imobiliară Tulcea

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi:851
Nr. cadastral vechi:650

Adresa: Jud. Tulcea

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	30347	66.172.370	Sector cadastral:1 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
32951 / 20/12/2007		
Lege nr. 82 din 1993, din 04/11/1111 (legea nr.213 din 1998, legea nr. 454 din 2001, h.g. nr. 248 din 1994, h.g. nr. 367 din 2002, h.g. nr. 546 din 2004, h.g. nr. 1705 din 2006, anexa nr. 12);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, domeniu public <i>OBSERVATII: (provenita din conversia CF 851)</i>	A1
50653 / 20/05/2020		
Act Normativ nr. 82, din 20/11/1993 emis de PARLAMENTUL ROMANIEI (Legea nr. 213/1998 emisa de Parlamentul Romaniei, Legea nr. 454/2001 emisa de Parlamentul Romaniei, Hotarare Guvern nr. 248/1994 emisa de Guvernul Romaniei, Hotarare Guvern nr. 367/2002 emisa de Guvernul Romaniei, Hotarare Guvern nr. 546/ 2004 emisa de Guvernul Romaniei, Hotarare Guvern nr. 1705/ 2006 emisa de Guvernul Romaniei, anexa nr. 12 ; act administrativ nr 8711 din 12.05.2020, emis de ADMINISTRATIA REZERVATIEI BIOSFEREI DELTA DUNARII);		
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRATIA REZERVATIEI BIOSFEREI DELTA DUNARII , CIF:9999999999999	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

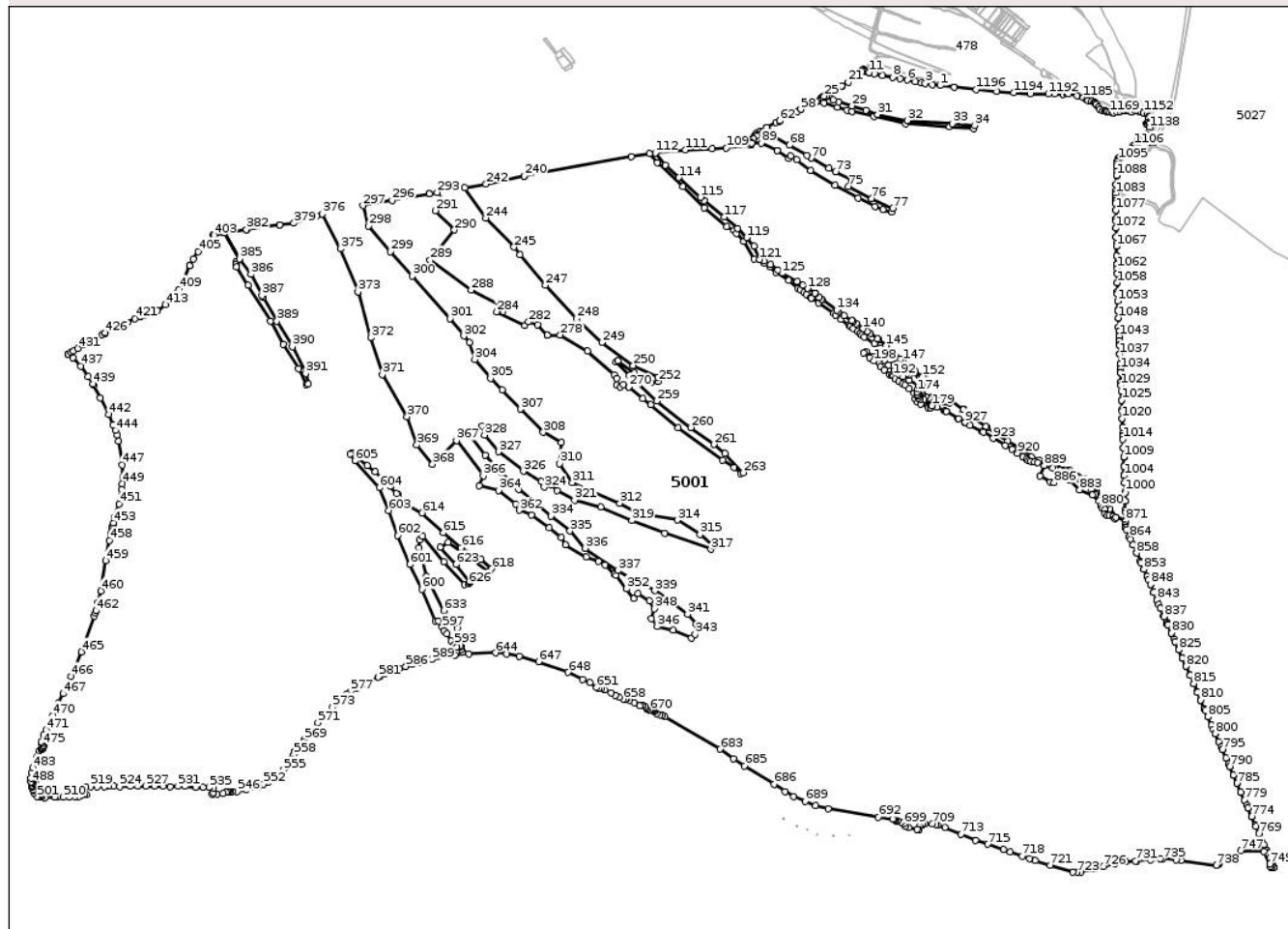
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
30347	66.172.370	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	8.260	-	1	-	Terenul nu este împrejmuit. Hc
2	ape curgătoare	NU	50.610	-	1/1	-	Hc
3	curți construcții	NU	9.812	1	3	-	Platforma
4	ape curgătoare	NU	53.614	-	4	-	Hc
5	ape curgătoare	NU	20.319	-	5	-	Hc
6	ape curgătoare	NU	24.373	-	11	-	Hc
7	pasune	NU	144.438	1	12	-	
8	pasune	NU	368.751	1	13	-	
9	ape statatoare	NU	52.562.278	1	15	-	Hs
10	padure	NU	4.055	1	15/1	-	
11	padure	NU	11.658	1	15/2	-	
12	padure	NU	9.198	1	15/3	-	
13	padure	NU	16.377	1	15/4	-	
14	padure	NU	71.921	1	15/5	-	

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
15	padure	NU	23.659	1	15/6	-	
16	padure	NU	7.584	1	15/7	-	
17	padure	NU	22.738	1	15/8	-	
18	padure	NU	6.362	1	15/9	-	
19	ape curgătoare	NU	10.322	-	15/10	-	Hc
20	ape curgătoare	NU	7.811	-	15/11	-	Hc
21	ape statatoare	NU	1.485.379	2	29	-	Hs
22	ape curgătoare	NU	71.939	-	30	-	Hc
23	ape curgătoare	NU	55.522	-	30/1	-	Hc
24	ape statatoare	NU	1.192	2	30/2	-	Hs
25	ape curgătoare	NU	3.731	-	30/3	-	Hc
26	ape curgătoare	NU	2.128	-	30/4	-	Hc
27	ape curgătoare	NU	1.956	-	30/5	-	Hc
28	ape curgătoare	NU	1.574	-	30/6	-	Hc
29	ape curgătoare	NU	593	-	30/7	-	Hc
30	ape statatoare	NU	10.706.469	3	39	-	Hs
31	ape curgătoare	NU	191.283	-	40	-	Hc
32	ape curgătoare	NU	94.608	-	40/1	-	Hc
33	ape curgătoare	NU	65.247	-	53	-	Hc
34	ape statatoare	NU	26.486	2	53/1	-	Hs
35	ape statatoare	NU	3.120	2	53/2	-	Hs
36	padure	NU	27.003	2	53/3	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	861.403,594 425.566,354	2	861.322,563 425.577,5	81.79 4	2	861.322,563 425.577,5	3	861.244,319 425.590,054	79.24 5	3	861.244,319 425.590,054	4	861.206,515 425.596,119	38.28 7
4	861.206,515 425.596,119	5	861.140,063 425.606,781	67.30 2	5	861.140,063 425.606,781	6	861.053,961 425.623,383	87.68 8	6	861.053,961 425.623,383	7	860.975,636 425.638,486	79.76 8
7	860.975,636 425.638,486	8	860.899,063 425.653,25	77.98 3	8	860.899,063 425.653,25	9	860.791,002 425.674,668	110.1 63	9	860.791,002 425.674,668	10	860.707,938 425.691,156	84.68 5
10	860.707,938 425.691,156	11	860.649,459 425.703,574	59.78 3	11	860.649,459 425.703,574	12	860.647,355 425.704,021	2.151	12	860.647,355 425.704,021	13	860.627,0 425.708,344	20.80 9
13	860.627,0 425.708,344	14	860.604,625 425.715,25	23.41 7	14	860.604,625 425.715,25	15	860.599,438 425.723,844	10.03 8	15	860.599,438 425.723,844	16	860.599,438 425.732,469	8.625
16	860.599,438 425.732,469	17	860.585,32 425.737,532	14.99 8	17	860.585,32 425.737,532	18	860.569,048 425.724,03	21.14 4	18	860.569,048 425.724,03	19	860.568,693 425.722,965	1.123
19	860.568,693 425.722,965	20	860.515,424 425.673,247	72.86 6	20	860.515,424 425.673,247	21	860.429,484 425.599,381	113.3 22	21	860.429,484 425.599,381	22	860.362,01 425.559,252	78.50 5
22	860.362,01 425.559,252	23	860.362,365 425.559,252	0.355	23	860.362,365 425.559,252	24	860.247,659 425.492,843	132.5 43	24	860.247,659 425.492,843	25	860.173,794 425.453,425	83.72 5

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
25	860.173,794 425.453,425	26	860.198,068 425.452,491	24.29 2	26	860.198,068 425.452,491	27	860.269,583 425.416,443	80.08 7	27	860.269,583 425.416,443	28	860.327,851 425.394,759	62.17 2
28	860.327,851 425.394,759	29	860.468,803 425.350,59	147.7 1	29	860.468,803 425.350,59	30	860.614,938 425.300,875	154.3 6	30	860.614,938 425.300,875	31	860.739,625 425.261,031	130.8 98
31	860.739,625 425.261,031	32	861.055,369 425.195,53	322.4 67	32	861.055,369 425.195,53	33	861.532,625 425.163,344	478.3 4	33	861.532,625 425.163,344	34	861.770,764 425.143,434	238.9 7
34	861.770,764 425.143,434	35	861.756,25 425.109,375	37.02 3	35	861.756,25 425.109,375	36	861.500,5 425.131,219	256.6 81	36	861.500,5 425.131,219	37	861.036,705 425.164,245	464.9 69
37	861.036,705 425.164,245	38	860.698,537 425.237,653	346.0 44	38	860.698,537 425.237,653	39	860.465,875 425.290,594	238.6 09	39	860.465,875 425.290,594	40	860.418,879 425.305,355	49.26
40	860.418,879 425.305,355	41	860.316,626 425.337,473	107.1 79	41	860.316,626 425.337,473	42	860.169,834 425.383,58	153.8 63	42	860.169,834 425.383,58	43	860.088,617 425.392,623	81.71 9
43	860.088,617 425.392,623	44	860.104,465 425.401,485	18.15 7	44	860.104,465 425.401,485	45	860.155,01 425.429,75	57.91 1	45	860.155,01 425.429,75	46	860.162,269 425.428,446	7.375
46	860.162,269 425.428,446	47	860.168,387 425.430,076	6.331	47	860.168,387 425.430,076	48	860.171,527 425.433,255	4.468	48	860.171,527 425.433,255	49	860.173,464 425.438,547	5.635
49	860.173,464 425.438,547	50	860.185,075 425.445,131	13.34 8	50	860.185,075 425.445,131	51	860.198,059 425.452,486	14.92 2	51	860.198,059 425.452,486	52	860.173,785 425.453,422	24.29 2
52	860.173,785 425.453,422	53	860.152,841 425.445,611	22.35 3	53	860.152,841 425.445,611	54	860.139,701 425.433,182	18.08 7	54	860.139,701 425.433,182	55	860.140,056 425.433,182	0.355
55	860.140,056 425.433,182	56	860.084,302 425.403,707	63.06 6	56	860.084,302 425.403,707	57	860.005,464 425.358,606	90.82 7	57	860.005,464 425.358,606	58	859.924,85 425.314,215	92.02 8
58	859.924,85 425.314,215	59	859.925,205 425.314,215	0.355	59	859.925,205 425.314,215	60	859.888,982 425.293,617	41.67	60	859.888,982 425.293,617	61	859.812,985 425.251,713	86.78 4
61	859.812,985 425.251,713	62	859.700,766 425.191,341	127.4 28	62	859.700,766 425.191,341	63	859.700,41 425.190,631	0.794	63	859.700,41 425.190,631	64	859.663,122 425.173,94	40.85 3
64	859.663,122 425.173,94	65	859.568,304 425.121,737	108.2 39	65	859.568,304 425.121,737	66	859.569,564 425.099,884	21.88 9	66	859.569,564 425.099,884	67	859.581,875 425.066,5	35.58 2
67	859.581,875 425.066,5	68	859.805,812 424.934,625	259.8 82	68	859.805,812 424.934,625	69	859.989,216 424.827,663	212.3 16	69	859.989,216 424.827,663	70	860.039,427 424.798,379	58.12 7
70	860.039,427 424.798,379	71	860.039,002 424.799,082	0.821	71	860.039,002 424.799,082	72	860.224,938 424.692,739	214.1 99	72	860.224,938 424.692,739	73	860.293,771 424.653,371	79.29 6
73	860.293,771 424.653,371	74	860.462,93 424.566,728	190.0 57	74	860.462,93 424.566,728	75	860.432,193 424.500,007	73.46 1	75	860.432,193 424.500,007	76	860.677,789 424.368,786	278.4 53
76	860.677,789 424.368,786	77	860.897,778 424.264,377	243.5 09	77	860.897,778 424.264,377	78	860.886,449 424.228,91	37.23 2	78	860.886,449 424.228,91	79	860.794,894 424.253,112	94.7
79	860.794,894 424.253,112	80	860.711,563 424.286,406	89.73 6	80	860.711,563 424.286,406	81	860.532,375 424.371,031	198.1 66	81	860.532,375 424.371,031	82	860.286,352 424.510,299	282.7 06
82	860.286,352 424.510,299	83	860.027,956 424.666,795	302.0 92	83	860.027,956 424.666,795	84	859.879,188 424.780,344	187.1 5	84	859.879,188 424.780,344	85	859.817,0 424.817,656	72.52 3
85	859.817,0 424.817,656	86	859.797,063 424.795,281	29.96 9	86	859.797,063 424.795,281	87	859.673,938 424.874,906	146.6 28	87	859.673,938 424.874,906	88	859.673,186 424.875,579	1.009
88	859.673,186 424.875,579	89	859.504,687 424.955,75	186.5 99	89	859.504,687 424.955,75	90	859.405,563 424.954,688	99.13	90	859.405,563 424.954,688	91	859.407,255 424.961,575	7.092
91	859.407,255 424.961,575	92	859.421,813 424.999,469	40.59 4	92	859.421,813 424.999,469	93	859.453,015 425.035,553	47.70 3	93	859.453,015 425.035,553	94	859.467,236 425.045,91	17.59 3
94	859.467,236 425.045,91	95	859.479,215 425.044,857	12.02 5	95	859.479,215 425.044,857	96	859.529,024 425.074,775	58.10 4	96	859.529,024 425.074,775	97	859.527,199 425.077,505	3.284
97	859.527,199 425.077,505	98	859.569,555 425.099,879	47.90 2	98	859.569,555 425.099,879	99	859.568,303 425.121,736	21.89 3	99	859.568,303 425.121,736	100	859.502,25 425.086,579	74.82 7
100	859.502,25 425.086,579	101	859.502,605 425.086,224	0.502	101	859.502,605 425.086,224	102	859.464,962 425.064,206	43.60 9	102	859.464,962 425.064,206	103	859.449,336 425.053,197	19.11 5
103	859.449,336 425.053,197	104	859.426,964 425.029,049	32.91 9	104	859.426,964 425.029,049	105	859.410,273 425.000,639	32.95	105	859.410,273 425.000,639	106	859.396,423 424.970,098	33.53 5
106	859.396,423 424.970,098	107	859.395,002 424.936,361	33.76 7	107	859.395,002 424.936,361	108	859.394,292 424.936,006	0.794	108	859.394,292 424.936,006	109	859.135,017 424.905,979	261.0 08
109	859.135,017 424.905,979	110	858.985,011 424.895,452	150.3 75	110	858.985,011 424.895,452	111	858.698,157 424.884,925	287.0 47	111	858.698,157 424.884,925	112	858.383,302 424.851,532	316.6 21
112	858.383,302 424.851,532	113	858.487,53 424.723,351	165.2 08	113	858.487,53 424.723,351	114	858.631,419 424.590,933	195.5 47	114	858.631,419 424.590,933	115	858.859,278 424.383,114	308.3 97
115	858.859,278 424.383,114	116	858.902,992 424.346,716	56.88 3	116	858.902,992 424.346,716	117	859.111,228 424.173,33	270.9 7	117	859.111,228 424.173,33	118	859.253,277 424.052,981	186.1 77
118	859.253,277 424.052,981	119	859.351,631 423.953,992	139.5 43	119	859.351,631 423.953,992	120	859.426,826 423.864,524	116.8 71	120	859.426,826 423.864,524	121	859.487,359 423.725,614	151.5 26
121	859.487,359 423.725,614	122	859.530,215 423.708,485	46.15 2	122	859.530,215 423.708,485	123	859.606,657 423.671,732	84.81 8	123	859.606,657 423.671,732	124	859.678,811 423.610,129	94.87 4

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
124	859.678,811 423.610,129	125	859.726,594 423.577,909	57.631	125	859.726,594 423.577,909	126	859.888,294 423.489,883	184.107	126	859.888,294 423.489,883	127	859.947,768 423.450,027	71.594
127	859.947,768 423.450,027	128	859.997,354 423.416,796	59.691	128	859.997,354 423.416,796	129	860.074,958 423.364,79	93.418	129	860.074,958 423.364,79	130	860.082,338 423.359,844	8.884
130	860.082,338 423.359,844	131	860.118,262 423.323,33	51.223	131	860.118,262 423.323,33	132	860.144,393 423.301,068	34.328	132	860.144,393 423.301,068	133	860.152,045 423.294,548	10.053
133	860.152,045 423.294,548	134	860.307,21 423.187,469	188.526	134	860.307,21 423.187,469	135	860.326,195 423.174,367	23.067	135	860.326,195 423.174,367	136	860.386,404 423.131,661	73.817
136	860.386,404 423.131,661	137	860.466,685 423.074,718	98.425	137	860.466,685 423.074,718	138	860.482,218 423.063,7	19.044	138	860.482,218 423.063,7	139	860.511,272 423.043,565	35.349
139	860.511,272 423.043,565	140	860.587,316 422.990,863	92.521	140	860.587,316 422.990,863	141	860.631,083 422.960,531	53.25	141	860.631,083 422.960,531	142	860.662,477 422.938,773	38.197
142	860.662,477 422.938,773	143	860.739,894 422.884,568	94.507	143	860.739,894 422.884,568	144	860.749,515 422.877,831	11.745	144	860.749,515 422.877,831	145	860.832,159 422.810,087	106.861
145	860.832,159 422.810,087	146	860.987,494 422.671,177	208.387	146	860.987,494 422.671,177	147	861.011,855 422.653,671	29.999	147	861.011,855 422.653,671	148	861.083,296 422.602,333	87.974
148	861.083,296 422.602,333	149	861.112,927 422.581,039	36.489	149	861.112,927 422.581,039	150	861.104,28 422.565,319	17.941	150	861.104,28 422.565,319	151	861.132,488 422.545,22	34.636
151	861.132,488 422.545,22	152	861.215,187 422.486,291	101.547	152	861.215,187 422.486,291	153	861.203,583 422.460,183	28.571	153	861.203,583 422.460,183	154	861.186,691 422.465,802	17.802
154	861.186,691 422.465,802	155	861.117,858 422.522,712	89.313	155	861.117,858 422.522,712	156	861.055,648 422.574,145	80.718	156	861.055,648 422.574,145	157	861.045,834 422.564,071	14.064
157	861.045,834 422.564,071	158	860.981,407 422.613,774	81.371	158	860.981,407 422.613,774	159	860.864,994 422.703,582	147.029	159	860.864,994 422.703,582	160	860.778,674 422.686,372	88.019
160	860.778,674 422.686,372	161	860.808,362 422.654,504	43.554	161	860.808,362 422.654,504	162	860.855,233 422.604,193	68.761	162	860.855,233 422.604,193	163	860.886,14 422.604,193	30.907
163	860.886,14 422.604,193	164	860.917,048 422.559,236	54.557	164	860.917,048 422.559,236	165	860.919,189 422.540,478	18.88	165	860.919,189 422.540,478	166	860.919,759 422.535,479	5.031
166	860.919,759 422.535,479	167	861.013,283 422.483,372	107.06	167	861.013,283 422.483,372	168	861.048,136 422.508,826	43.158	168	861.048,136 422.508,826	169	861.048,718 422.508,233	0.831
169	861.048,718 422.508,233	170	861.072,991 422.503,041	24.822	170	861.072,991 422.503,041	171	861.076,503 422.446,143	57.006	171	861.076,503 422.446,143	172	861.177,558 422.389,493	115.85
172	861.177,558 422.389,493	173	861.165,522 422.352,048	39.332	173	861.165,522 422.352,048	174	861.160,047 422.324,672	27.918	174	861.160,047 422.324,672	175	861.160,047 422.299,178	25.494
175	861.160,047 422.299,178	176	861.163,579 422.274,453	24.976	176	861.163,579 422.274,453	177	861.171,861 422.260,149	16.529	177	861.171,861 422.260,149	178	861.190,944 422.241,772	26.493
178	861.190,944 422.241,772	179	861.316,172 422.176,027	141.437	179	861.316,172 422.176,027	180	861.298,11 422.155,407	27.412	180	861.298,11 422.155,407	181	861.298,475 422.155,331	0.373
181	861.298,475 422.155,331	182	861.272,485 422.156,033	25.999	182	861.272,485 422.156,033	183	861.195,216 422.189,751	84.305	183	861.195,216 422.189,751	184	861.167,821 422.212,931	35.886
184	861.167,821 422.212,931	185	861.137,899 422.241,888	41.639	185	861.137,899 422.241,888	186	861.128,484 422.307,059	65.848	186	861.128,484 422.307,059	187	861.072,991 422.355,528	73.68
187	861.072,991 422.355,528	188	861.029,439 422.394,162	58.218	188	861.029,439 422.394,162	189	861.007,256 422.408,14	26.22	189	861.007,256 422.408,14	190	860.967,816 422.432,993	46.617
190	860.967,816 422.432,993	191	860.926,882 422.458,787	48.383	191	860.926,882 422.458,787	192	860.907,916 422.491,099	37.467	192	860.907,916 422.491,099	193	860.886,103 422.498,919	23.172
193	860.886,103 422.498,919	194	860.870,686 422.504,446	16.378	194	860.870,686 422.504,446	195	860.810,769 422.554,377	77.995	195	860.810,769 422.554,377	196	860.773,749 422.585,227	48.189
196	860.773,749 422.585,227	197	860.758,295 422.625,969	43.574	197	860.758,295 422.625,969	198	860.700,695 422.649,149	62.089	198	860.700,695 422.649,149	199	860.654,333 422.684,974	58.591
199	860.654,333 422.684,974	200	860.592,518 422.735,55	79.869	200	860.592,518 422.735,55	201	860.614,681 422.745,519	24.302	201	860.614,681 422.745,519	202	860.691,563 422.694,106	92.489
202	860.691,563 422.694,106	203	860.728,09 422.673,033	42.17	203	860.728,09 422.673,033	204	860.778,667 422.686,379	52.308	204	860.778,667 422.686,379	205	860.864,986 422.703,588	88.018
205	860.864,986 422.703,588	206	860.777,976 422.787,434	120.834	206	860.777,976 422.787,434	207	860.704,74 422.834,649	87.136	207	860.704,74 422.834,649	208	860.597,451 422.903,817	127.652
208	860.597,451 422.903,817	209	860.573,809 422.919,059	28.129	209	860.573,809 422.919,059	210	860.550,908 422.938,852	30.269	210	860.550,908 422.938,852	211	860.525,521 422.960,794	33.555
211	860.525,521 422.960,794	212	860.481,495 422.992,77	54.413	212	860.481,495 422.992,77	213	860.448,668 423.016,612	40.572	213	860.448,668 423.016,612	214	860.435,665 423.026,724	16.472
214	860.435,665 423.026,724	215	860.352,777 423.091,184	105.002	215	860.352,777 423.091,184	216	860.295,758 423.135,526	72.231	216	860.295,758 423.135,526	217	860.272,61 423.151,735	28.259
217	860.272,61 423.151,735	218	860.112,728 423.263,694	195.185	218	860.112,728 423.263,694	219	860.037,839 423.316,136	91.425	219	860.037,839 423.316,136	220	860.036,976 423.316,74	1.053
220	860.036,976 423.316,74	221	860.027,972 423.323,324	11.154	221	860.027,972 423.323,324	222	859.982,84 423.356,326	55.911	222	859.982,84 423.356,326	223	859.961,309 423.372,139	26.714

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
223	859.961,309 423.372,139	224	859.917,807 423.404,087	53.973	224	859.917,807 423.404,087	225	859.894,233 423.421,4	29.248	225	859.894,233 423.421,4	226	859.796,688 423.500,969	125.882
226	859.796,688 423.500,969	227	859.663,431 423.586,65	158.426	227	859.663,431 423.586,65	228	859.598,199 423.646,704	88.666	228	859.598,199 423.646,704	229	859.541,915 423.685,737	68.494
229	859.541,915 423.685,737	230	859.432,955 423.730,515	117.802	230	859.432,955 423.730,515	231	859.321,438 423.914,5	215.143	231	859.321,438 423.914,5	232	859.243,055 423.998,549	114.927
232	859.243,055 423.998,549	233	859.215,76 424.029,427	41.212	233	859.215,76 424.029,427	234	859.137,034 424.074,095	90.515	234	859.137,034 424.074,095	235	858.902,389 424.272,947	307.572
235	858.902,389 424.272,947	236	858.672,59 424.497,209	321.093	236	858.672,59 424.497,209	237	858.402,466 424.751,378	370.903	237	858.402,466 424.751,378	238	858.321,928 424.845,562	123.923
238	858.321,928 424.845,562	239	858.129,713 424.811,238	195.256	239	858.129,713 424.811,238	240	856.990,194 424.608,598	1157.396	240	856.990,194 424.608,598	241	856.992,826 424.608,598	2.632
241	856.992,826 424.608,598	242	856.587,546 424.521,753	414.48	242	856.587,546 424.521,753	243	856.361,773 424.484,124	228.887	243	856.361,773 424.484,124	244	856.582,437 424.163,438	389.271
244	856.582,437 424.163,438	245	856.881,937 423.856,313	428.983	245	856.881,937 423.856,313	246	856.946,973 423.777,103	102.489	246	856.946,973 423.777,103	247	857.214,518 423.451,245	421.62
247	857.214,518 423.451,245	248	857.543,294 423.097,393	483.016	248	857.543,294 423.097,393	249	857.814,313 422.844,469	370.705	249	857.814,313 422.844,469	250	858.148,625 422.602,312	412.801
250	858.148,625 422.602,312	251	858.413,813 422.476,906	293.345	251	858.413,813 422.476,906	252	858.410,5 422.434,25	42.784	252	858.410,5 422.434,25	253	858.331,875 422.419,188	80.055
253	858.331,875 422.419,188	254	858.244,812 422.451,344	92.811	254	858.244,812 422.451,344	255	858.158,312 422.523,937	112.925	255	858.158,312 422.523,937	256	857.984,25 422.648,979	214.32
256	857.984,25 422.648,979	257	857.967,438 422.637,281	20.481	257	857.967,438 422.637,281	258	858.104,625 422.493,094	199.023	258	858.104,625 422.493,094	259	858.395,686 422.224,125	396.309
259	858.395,686 422.224,125	260	858.756,783 421.942,018	458.231	260	858.756,783 421.942,018	261	859.003,156 421.765,231	303.238	261	859.003,156 421.765,231	262	859.119,76 421.669,315	150.985
262	859.119,76 421.669,315	263	859.316,676 421.465,036	283.735	263	859.316,676 421.465,036	264	859.285,809 421.456,298	32.08	264	859.285,809 421.456,298	265	859.218,427 421.523,986	95.509
265	859.218,427 421.523,986	266	859.095,311 421.595,967	142.614	266	859.095,311 421.595,967	267	858.625,115 421.942,625	584.171	267	858.625,115 421.942,625	268	858.336,01 422.187,973	379.18
268	858.336,01 422.187,973	269	858.250,135 422.253,023	107.731	269	858.250,135 422.253,023	270	858.103,749 422.372,369	188.871	270	858.103,749 422.372,369	271	858.103,82 422.372,278	0.115
271	858.103,82 422.372,278	272	858.041,427 422.400,916	68.651	272	858.041,427 422.400,916	273	858.009,125 422.375,156	41.316	273	858.009,125 422.375,156	274	857.974,313 422.390,25	37.943
274	857.974,313 422.390,25	275	857.973,739 422.466,745	76.497	275	857.973,739 422.466,745	276	857.945,313 422.503,969	46.837	276	857.945,313 422.503,969	277	857.664,233 422.752,251	375.033
277	857.664,233 422.752,251	278	857.372,946 422.923,028	337.658	278	857.372,946 422.923,028	279	857.238,109 422.922,919	134.837	279	857.238,109 422.922,919	280	857.237,956 422.923,843	0.937
280	857.237,956 422.923,843	281	857.131,562 423.029,866	150.202	281	857.131,562 423.029,866	282	857.038,313 423.061,625	98.509	282	857.038,313 423.061,625	283	856.995,563 423.022,5	57.951
283	856.995,563 423.022,5	284	856.699,625 423.169,219	330.312	284	856.699,625 423.169,219	285	856.711,875 423.194,906	28.458	285	856.711,875 423.194,906	286	856.765,688 423.175,344	57.258
286	856.765,688 423.175,344	287	856.787,688 423.216,906	47.026	287	856.787,688 423.216,906	288	856.427,0 423.400,312	404.64	288	856.427,0 423.400,312	289	855.993,441 423.718,758	537.942
289	855.993,441 423.718,758	290	856.251,333 424.036,462	409.199	290	856.251,333 424.036,462	291	856.048,313 424.241,094	288.256	291	856.048,313 424.241,094	292	856.148,307 424.319,935	127.337
292	856.148,307 424.319,935	293	856.067,376 424.435,058	140.724	293	856.067,376 424.435,058	294	855.987,522 424.421,749	80.955	294	855.987,522 424.421,749	295	855.987,522 424.418,459	3.29
295	855.987,522 424.418,459	296	855.590,796 424.348,72	402.809	296	855.590,796 424.348,72	297	855.280,906 424.294,514	314.595	297	855.280,906 424.294,514	298	855.340,0 424.078,438	224.011
298	855.340,0 424.078,438	299	855.572,0 423.806,562	357.408	299	855.572,0 423.806,562	300	855.805,451 423.546,814	349.24	300	855.805,451 423.546,814	301	856.203,875 423.095,781	601.808
301	856.203,875 423.095,781	302	856.350,438 422.913,938	233.554	302	856.350,438 422.913,938	303	856.412,875 422.843,375	94.221	303	856.412,875 422.843,375	304	856.466,173 422.665,078	186.093
304	856.466,173 422.665,078	305	856.635,438 422.463,375	263.315	305	856.635,438 422.463,375	306	856.756,145 422.339,446	172.999	306	856.756,145 422.339,446	307	856.951,5 422.138,875	279.986
307	856.951,5 422.138,875	308	857.192,938 421.894,406	343.595	308	857.192,938 421.894,406	309	857.386,063 421.787,281	220.846	309	857.386,063 421.787,281	310	857.364,938 421.562,469	225.802
310	857.364,938 421.562,469	311	857.500,75 421.361,781	242.323	311	857.500,75 421.361,781	312	858.005,207 421.142,772	549.947	312	858.005,207 421.142,772	313	858.194,875 421.034,344	218.473
313	858.194,875 421.034,344	314	858.615,688 420.964,125	426.631	314	858.615,688 420.964,125	315	858.856,313 420.810,469	285.501	315	858.856,313 420.810,469	316	858.998,375 420.685,813	188.999
316	858.998,375 420.685,813	317	858.970,124 420.653,936	42.594	317	858.970,124 420.653,936	318	858.479,437 420.822,063	518.691	318	858.479,437 420.822,063	319	858.131,5 420.957,375	373.322
319	858.131,5 420.957,375	320	857.801,063 421.099,219	359.595	320	857.801,063 421.099,219	321	857.526,438 421.176,188	285.207	321	857.526,438 421.176,188	322	857.339,313 421.274,25	211.263

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
322	857.339,313 421.274,25	323	857.283,444 421.332,976	81.056	323	857.283,444 421.332,976	324	857.202,0 421.313,5	83.74	324	857.202,0 421.313,5	325	857.173,312 421.370,813	64.092
325	857.173,312 421.370,813	326	856.981,688 421.480,969	221.033	326	856.981,688 421.480,969	327	856.722,187 421.687,688	331.773	327	856.722,187 421.687,688	328	856.571,25 421.864,25	232.285
328	856.571,25 421.864,25	329	856.545,625 421.962,313	101.356	329	856.545,625 421.962,313	330	856.406,875 421.879,063	161.809	330	856.406,875 421.879,063	331	856.575,813 421.653,0	282.214
331	856.575,813 421.653,0	332	856.752,313 421.461,344	260.546	332	856.752,313 421.461,344	333	856.934,937 421.290,844	249.844	333	856.934,937 421.290,844	334	857.274,438 421.005,656	443.388
334	857.274,438 421.005,656	335	857.478,125 420.848,75	257.115	335	857.478,125 420.848,75	336	857.637,25 420.665,469	242.719	336	857.637,25 420.665,469	337	857.986,063 420.430,094	420.799
337	857.986,063 420.430,094	338	858.187,312 420.316,094	231.295	338	858.187,312 420.316,094	339	858.375,875 420.216,125	213.424	339	858.375,875 420.216,125	340	858.375,253 420.216,771	0.897
340	858.375,253 420.216,771	341	858.724,5 419.967,375	429.152	341	858.724,5 419.967,375	342	858.816,625 419.861,469	140.368	342	858.816,625 419.861,469	343	858.805,125 419.753,25	108.828
343	858.805,125 419.753,25	344	858.768,25 419.716,406	52.127	344	858.768,25 419.716,406	345	858.571,321 419.795,257	212.129	345	858.571,321 419.795,257	346	858.403,5 419.834,875	172.434
346	858.403,5 419.834,875	347	858.340,125 419.918,375	104.827	347	858.340,125 419.918,375	348	858.369,984 420.025,005	110.732	348	858.369,984 420.025,005	349	858.318,857 420.108,087	97.553
349	858.318,857 420.108,087	350	858.195,602 420.188,431	147.129	350	858.195,602 420.188,431	351	858.153,605 420.130,912	71.219	351	858.153,605 420.130,912	352	858.076,0 420.234,081	129.098
352	858.076,0 420.234,081	353	857.962,554 420.381,002	185.623	353	857.962,554 420.381,002	354	857.948,09 420.394,116	19.524	354	857.948,09 420.394,116	355	857.849,312 420.489,625	137.401
355	857.849,312 420.489,625	356	857.779,938 420.525,844	78.26	356	857.779,938 420.525,844	357	857.651,625 420.574,125	137.096	357	857.651,625 420.574,125	358	857.430,513 420.702,447	255.65
358	857.430,513 420.702,447	359	857.381,562 420.782,344	93.7	359	857.381,562 420.782,344	360	857.257,812 420.880,438	157.913	360	857.257,812 420.880,438	361	857.068,938 421.015,573	232.239
361	857.068,938 421.015,573	362	856.937,938 421.067,531	140.928	362	856.937,938 421.067,531	363	856.901,75 421.136,938	78.275	363	856.901,75 421.136,938	364	856.722,13 421.278,453	228.67
364	856.722,13 421.278,453	365	856.515,376 421.329,934	213.067	365	856.515,376 421.329,934	366	856.556,188 421.432,688	110.562	366	856.556,188 421.432,688	367	856.273,248 421.805,918	468.354
367	856.273,248 421.805,918	368	856.018,322 421.555,053	357.66	368	856.018,322 421.555,053	369	855.852,199 421.760,287	264.041	369	855.852,199 421.760,287	370	855.747,563 422.059,25	316.745
370	855.747,563 422.059,25	371	855.485,0 422.505,156	517.466	371	855.485,0 422.505,156	372	855.365,75 422.894,344	407.048	372	855.365,75 422.894,344	373	855.227,052 423.381,194	506.221
373	855.227,052 423.381,194	374	855.230,813 423.378,031	4.914	374	855.230,813 423.378,031	375	855.044,063 423.836,969	495.479	375	855.044,063 423.836,969	376	854.848,992 424.205,171	416.684
376	854.848,992 424.205,171	377	854.784,185 424.185,555	67.711	377	854.784,185 424.185,555	378	854.785,501 424.183,581	2.372	378	854.785,501 424.183,581	379	854.547,991 424.107,92	249.27
379	854.547,991 424.107,92	380	854.397,985 424.088,183	151.299	380	854.397,985 424.088,183	381	854.397,985 424.087,525	0.658	381	854.397,985 424.087,525	382	854.045,339 424.040,813	355.726
382	854.045,339 424.040,813	383	854.046,655 424.040,155	1.471	383	854.046,655 424.040,155	384	853.811,778 424.008,574	236.991	384	853.811,778 424.008,574	385	853.974,344 423.728,854	323.529
385	853.974,344 423.728,854	386	854.093,6 423.565,013	202.647	386	854.093,6 423.565,013	387	854.208,25 423.340,344	252.232	387	854.208,25 423.340,344	388	854.220,86 423.319,234	24.59
388	854.220,86 423.319,234	389	854.368,5 423.072,063	287.908	389	854.368,5 423.072,063	390	854.531,188 422.798,937	317.908	390	854.531,188 422.798,937	391	854.672,836 422.514,98	317.326
391	854.672,836 422.514,98	392	854.699,245 422.406,626	111.526	392	854.699,245 422.406,626	393	854.682,638 422.399,902	17.917	393	854.682,638 422.399,902	394	854.595,233 422.566,207	187.875
394	854.595,233 422.566,207	395	854.435,25 422.826,844	305.821	395	854.435,25 422.826,844	396	854.299,313 423.072,063	280.377	396	854.299,313 423.072,063	397	854.063,813 423.450,844	446.022
397	854.063,813 423.450,844	398	853.938,062 423.646,688	232.741	398	853.938,062 423.646,688	399	853.934,0 423.672,313	25.945	399	853.934,0 423.672,313	400	853.932,614 423.693,727	21.459
400	853.932,614 423.693,727	401	853.974,336 423.728,848	54.536	401	853.974,336 423.728,848	402	853.811,768 424.008,572	323.533	402	853.811,768 424.008,572	403	853.699,273 423.981,6	115.683
403	853.699,273 423.981,6	404	853.689,404 423.980,284	9.956	404	853.689,404 423.980,284	405	853.533,477 423.807,909	232.436	405	853.533,477 423.807,909	406	853.479,527 423.729,616	95.081
406	853.479,527 423.729,616	407	853.444,657 423.660,534	77.384	407	853.444,657 423.660,534	408	853.443,999 423.659,876	0.931	408	853.443,999 423.659,876	409	853.330,837 423.408,55	275.627
409	853.330,837 423.408,55	410	853.330,179 423.408,55	0.658	410	853.330,179 423.408,55	411	853.300,573 423.361,18	55.861	411	853.300,573 423.361,18	412	853.243,334 423.294,072	88.203
412	853.243,334 423.294,072	413	853.186,094 423.243,412	76.439	413	853.186,094 423.243,412	414	853.099,249 423.179,594	107.772	414	853.099,249 423.179,594	415	853.034,773 423.153,277	69.64
415	853.034,773 423.153,277	416	852.951,874 423.130,25	86.038	416	852.951,874 423.130,25	417	852.952,319 423.129,564	0.818	417	852.952,319 423.129,564	418	852.921,972 423.120,122	31.782
418	852.921,972 423.120,122	419	852.922,646 423.120,122	0.674	419	852.922,646 423.120,122	420	852.923,32 423.120,122	0.674	420	852.923,32 423.120,122	421	852.864,648 423.095,844	63.497

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
421	852.864,648 423.095,844	422	852.781,901 423.056,441	91.65	422	852.781,901 423.056,441	423	852.751,35 423.041,892	33.838	423	852.751,35 423.041,892	424	852.703,468 423.017,277	53.839
424	852.703,468 423.017,277	425	852.655,586 422.992,662	53.839	425	852.655,586 422.992,662	426	852.547,683 422.945,454	117.78	426	852.547,683 422.945,454	427	852.547,517 422.944,095	1.369
427	852.547,517 422.944,095	428	852.510,63 422.928,832	39.92	428	852.510,63 422.928,832	429	852.362,444 422.848,697	168.466	429	852.362,444 422.848,697	430	852.316,017 422.821,985	53.563
430	852.316,017 422.821,985	431	852.254,793 422.783,198	72.476	431	852.254,793 422.783,198	432	852.213,622 422.757,114	48.738	432	852.213,622 422.757,114	433	852.184,367 422.740,578	33.605
433	852.184,367 422.740,578	434	852.155,111 422.724,043	33.605	434	852.155,111 422.724,043	435	852.154,67 422.723,793	0.507	435	852.154,67 422.723,793	436	852.207,028 422.684,946	65.195
436	852.207,028 422.684,946	437	852.288,5 422.594,156	121.986	437	852.288,5 422.594,156	438	852.364,708 422.481,751	135.803	438	852.364,708 422.481,751	439	852.415,875 422.406,281	91.18
439	852.415,875 422.406,281	440	852.424,667 422.389,688	18.778	440	852.424,667 422.389,688	441	852.493,768 422.259,277	147.587	441	852.493,768 422.259,277	442	852.585,454 422.083,593	198.17
442	852.585,454 422.083,593	443	852.631,788 421.975,867	117.268	443	852.631,788 421.975,867	444	852.657,125 421.912,281	68.448	444	852.657,125 421.912,281	445	852.672,407 421.863,639	50.986
445	852.672,407 421.863,639	446	852.690,247 421.797,682	68.327	446	852.690,247 421.797,682	447	852.728,813 421.546,219	254.403	447	852.728,813 421.546,219	448	852.732,063 421.419,156	127.105
448	852.732,063 421.419,156	449	852.727,864 421.350,383	68.901	449	852.727,864 421.350,383	450	852.721,393 421.290,201	60.529	450	852.721,393 421.290,201	451	852.692,938 421.136,75	156.067
451	852.692,938 421.136,75	452	852.642,188 420.992,375	153.035	452	852.642,188 420.992,375	453	852.634,313 420.933,625	59.275	453	852.634,313 420.933,625	454	852.627,334 420.913,551	21.253
454	852.627,334 420.913,551	455	852.621,533 420.896,862	17.668	455	852.621,533 420.896,862	456	852.615,813 420.880,407	17.421	456	852.615,813 420.880,407	457	852.601,899 420.818,326	63.621
457	852.601,899 420.818,326	458	852.591,144 420.747,823	71.319	458	852.591,144 420.747,823	459	852.551,75 420.536,094	215.363	459	852.551,75 420.536,094	460	852.498,563 420.214,563	325.9
460	852.498,563 420.214,563	461	852.468,125 420.090,75	127.5	461	852.468,125 420.090,75	462	852.448,438 420.002,657	90.266	462	852.448,438 420.002,657	463	852.443,125 419.978,875	24.368
463	852.443,125 419.978,875	464	852.432,063 419.948,532	32.297	464	852.432,063 419.948,532	465	852.293,25 419.568,313	404.766	465	852.293,25 419.568,313	466	852.186,813 419.309,781	279.585
466	852.186,813 419.309,781	467	852.098,813 419.124,063	205.512	467	852.098,813 419.124,063	468	852.052,088 419.023,972	110.46	468	852.052,088 419.023,972	469	852.047,566 419.014,285	10.69
469	852.047,566 419.014,285	470	851.991,313 418.893,781	132.987	470	851.991,313 418.893,781	471	851.920,688 418.741,719	167.663	471	851.920,688 418.741,719	472	851.895,775 418.685,563	61.434
472	851.895,775 418.685,563	473	851.869,625 418.616,813	73.555	473	851.869,625 418.616,813	474	851.874,0 418.597,25	20.046	474	851.874,0 418.597,25	475	851.889,188 418.579,875	23.077
475	851.889,188 418.579,875	476	851.892,438 418.566,844	13.43	476	851.892,438 418.566,844	477	851.887,394 418.546,701	20.765	477	851.887,394 418.546,701	478	851.887,0 418.545,125	1.625
478	851.887,0 418.545,125	479	851.877,361 418.540,012	10.911	479	851.877,361 418.540,012	480	851.868,563 418.535,344	9.96	480	851.868,563 418.535,344	481	851.851,188 418.517,969	24.572
481	851.851,188 418.517,969	482	851.822,798 418.455,328	68.774	482	851.822,798 418.455,328	483	851.776,25 418.338,75	125.527	483	851.776,25 418.338,75	484	851.764,25 418.289,875	50.327
484	851.764,25 418.289,875	485	851.758,813 418.231,219	58.907	485	851.758,813 418.231,219	486	851.762,125 418.194,281	37.086	486	851.762,125 418.194,281	487	851.767,676 418.189,638	7.237
487	851.767,676 418.189,638	488	851.773,544 418.184,729	7.651	488	851.773,544 418.184,729	489	851.775,125 418.183,406	2.062	489	851.775,125 418.183,406	490	851.786,256 418.181,551	11.285
490	851.786,256 418.181,551	491	851.801,188 418.179,063	15.138	491	851.801,188 418.179,063	492	851.801,841 418.177,106	2.063	492	851.801,841 418.177,106	493	851.805,334 418.166,647	11.027
493	851.805,334 418.166,647	494	851.806,625 418.162,781	4.076	494	851.806,625 418.162,781	495	851.777,876 418.149,636	31.612	495	851.777,876 418.149,636	496	851.768,625 418.145,407	10.172
496	851.768,625 418.145,407	497	851.774,787 418.130,334	16.284	497	851.774,787 418.130,334	498	851.784,443 418.106,716	25.516	498	851.784,443 418.106,716	499	851.783,452 418.099,782	7.004
499	851.783,452 418.099,782	500	851.790,882 418.074,54	26.313	500	851.790,882 418.074,54	501	851.824,474 418.033,343	53.157	501	851.824,474 418.033,343	502	851.834,64 418.033,957	10.185
502	851.834,64 418.033,957	503	851.839,764 418.034,861	5.203	503	851.839,764 418.034,861	504	851.846,095 418.034,861	6.331	504	851.846,095 418.034,861	505	851.853,028 418.033,656	7.037
505	851.853,028 418.033,656	506	851.865,689 418.029,137	13.443	506	851.865,689 418.029,137	507	851.908,495 418.024,619	43.044	507	851.908,495 418.024,619	508	852.009,481 418.028,234	101.051
508	852.009,481 418.028,234	509	852.043,846 418.028,836	34.37	509	852.043,846 418.028,836	510	852.100,145 418.028,046	56.305	510	852.100,145 418.028,046	511	852.162,336 418.030,454	62.238
511	852.162,336 418.030,454	512	852.225,973 418.034,79	63.785	512	852.225,973 418.034,79	513	852.267,452 418.036,262	41.505	513	852.267,452 418.036,262	514	852.287,032 418.045,258	21.548
514	852.287,032 418.045,258	515	852.300,261 418.053,195	15.427	515	852.300,261 418.053,195	516	852.319,983 418.054,541	19.768	516	852.319,983 418.054,541	517	852.344,784 418.053,854	24.811
517	852.344,784 418.053,854	518	852.339,949 418.136,958	83.245	518	852.339,949 418.136,958	519	852.389,668 418.140,0	49.812	519	852.389,668 418.140,0	520	852.463,311 418.139,535	73.644

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
520	852.463,311 418.139,535	521	852.540,35 418.140,824	77.05	521	852.540,35 418.140,824	522	852.585,891 418.145,223	45.75 3	522	852.585,891 418.145,223	523	852.638,547 418.144,332	52.66 4
523	852.638,547 418.144,332	524	852.698,492 418.142,897	59.96 2	524	852.698,492 418.142,897	525	852.809,767 418.143,256	111.2 76	525	852.809,767 418.143,256	526	852.896,667 418.143,225	86.9
526	852.896,667 418.143,225	527	852.980,315 418.146,63	83.71 7	527	852.980,315 418.146,63	528	853.070,684 418.145,219	90.38	528	853.070,684 418.145,219	529	853.158,722 418.145,011	88.03 8
529	853.158,722 418.145,011	530	853.234,607 418.142,041	75.94 3	530	853.234,607 418.142,041	531	853.317,152 418.144,753	82.59	531	853.317,152 418.144,753	532	853.391,949 418.143,915	74.80 2
532	853.391,949 418.143,915	533	853.504,312 418.135,882	112.6 5	533	853.504,312 418.135,882	534	853.582,377 418.134,464	78.07 8	534	853.582,377 418.134,464	535	853.651,146 418.133,234	68.78
535	853.651,146 418.133,234	536	853.697,094 418.127,684	46.28 2	536	853.697,094 418.127,684	537	853.693,082 418.078,07	49.77 6	537	853.693,082 418.078,07	538	853.684,21 418.059,231	20.82 4
538	853.684,21 418.059,231	539	853.733,247 418.062,191	49.12 6	539	853.733,247 418.062,191	540	853.794,63 418.069,07	61.76 7	540	853.794,63 418.069,07	541	853.826,866 418.083,658	35.38 3
541	853.826,866 418.083,658	542	853.844,901 418.089,707	19.02 2	542	853.844,901 418.089,707	543	853.857,601 418.090,766	12.74 4	543	853.857,601 418.090,766	544	853.872,947 418.086,532	15.91 9
544	853.872,947 418.086,532	545	853.896,231 418.085,474	23.30 8	545	853.896,231 418.085,474	546	853.948,881 418.087,424	52.68 6	546	853.948,881 418.087,424	547	854.043,869 418.107,17	97.01 9
547	854.043,869 418.107,17	548	854.125,36 418.130,453	84.75 2	548	854.125,36 418.130,453	549	854.151,244 418.137,953	26.94 9	549	854.151,244 418.137,953	550	854.152,54 418.138,328	1.349
550	854.152,54 418.138,328	551	854.164,221 418.142,123	12.28 2	551	854.164,221 418.142,123	552	854.226,367 418.167,057	66.96 1	552	854.226,367 418.167,057	553	854.282,006 418.190,727	60.46 5
553	854.282,006 418.190,727	554	854.375,522 418.252,827	112.2 57	554	854.375,522 418.252,827	555	854.434,117 418.317,293	87.11 6	555	854.434,117 418.317,293	556	854.468,532 418.356,792	52.38 9
556	854.468,532 418.356,792	557	854.523,433 418.435,298	95.79 8	557	854.523,433 418.435,298	558	854.546,38 418.476,543	47.19 9	558	854.546,38 418.476,543	559	854.553,457 418.494,521	19.32 1
559	854.553,457 418.494,521	560	854.554,515 418.508,808	14.32 6	560	854.554,515 418.508,808	561	854.561,394 418.516,746	10.50 4	561	854.561,394 418.516,746	562	854.576,211 418.526,8	17.90 6
562	854.576,211 418.526,8	563	854.585,207 418.536,854	13.49 1	563	854.585,207 418.536,854	564	854.601,524 418.576,962	43.3	564	854.601,524 418.576,962	565	854.605,034 418.579,884	4.567
565	854.605,034 418.579,884	566	854.621,995 418.583,391	17.32	566	854.621,995 418.583,391	567	854.633,109 418.590,989	13.46 3	567	854.633,109 418.590,989	568	854.646,561 418.611,445	24.48 3
568	854.646,561 418.611,445	569	854.656,505 418.637,161	27.57 2	569	854.656,505 418.637,161	570	854.713,194 418.686,556	75.19	570	854.713,194 418.686,556	571	854.802,092 418.818,966	159.4 84
571	854.802,092 418.818,966	572	854.874,217 418.906,121	113.1 28	572	854.874,217 418.906,121	573	854.957,212 418.985,589	114.9 06	573	854.957,212 418.985,589	574	854.978,379 419.015,751	36.84 8
574	854.978,379 419.015,751	575	855.040,291 419.062,847	77.78 9	575	855.040,291 419.062,847	576	855.104,321 419.117,881	84.43 1	576	855.104,321 419.117,881	577	855.148,771 419.148,572	54.01 6
577	855.148,771 419.148,572	578	855.199,041 419.177,676	58.08 7	578	855.199,041 419.177,676	579	855.220,465 419.188,006	23.78 4	579	855.220,465 419.188,006	580	855.309,498 419.237,122	101.6 82
580	855.309,498 419.237,122	581	855.445,304 419.300,363	149.8 09	581	855.445,304 419.300,363	582	855.461,615 419.308,271	18.12 7	582	855.461,615 419.308,271	583	855.522,363 419.333,252	65.68 4
583	855.522,363 419.333,252	584	855.583,438 419.359,027	66.29 1	584	855.583,438 419.359,027	585	855.669,632 419.394,645	93.26 3	585	855.669,632 419.394,645	586	855.735,087 419.414,073	68.27 7
586	855.735,087 419.414,073	587	855.801,839 419.437,386	70.70 6	587	855.801,839 419.437,386	588	855.875,731 419.458,209	76.77	588	855.875,731 419.458,209	589	856.009,727 419.485,652	136.7 77
589	856.009,727 419.485,652	590	856.256,848 419.533,806	251.7 69	590	856.256,848 419.533,806	591	856.274,125 419.560,969	32.19 2	591	856.274,125 419.560,969	592	856.274,942 419.618,986	58.02 3
592	856.274,942 419.618,986	593	856.252,247 419.645,808	35.13 5	593	856.252,247 419.645,808	594	856.214,593 419.685,008	54.35 5	594	856.214,593 419.685,008	595	856.173,438 419.760,0	85.54 3
595	856.173,438 419.760,0	596	856.142,5 419.788,75	42.23 4	596	856.142,5 419.788,75	597	856.120,813 419.828,375	45.17 2	597	856.120,813 419.828,375	598	856.081,125 419.894,437	77.06 7
598	856.081,125 419.894,437	599	856.049,981 419.898,251	31.37 7	599	856.049,981 419.898,251	600	855.905,011 420.230,027	362.0 66	600	855.905,011 420.230,027	601	855.777,754 420.493,502	292.5 98
601	855.777,754 420.493,502	602	855.648,705 420.801,786	334.2 05	602	855.648,705 420.801,786	603	855.554,875 421.066,094	280.4 69	603	855.554,875 421.066,094	604	855.454,5 421.308,094	261.9 91
604	855.454,5 421.308,094	605	855.194,797 421.590,284	383.5 06	605	855.194,797 421.590,284	606	855.146,64 421.664,169	88.19 3	606	855.146,64 421.664,169	607	855.163,132 421.678,023	21.53 9
607	855.163,132 421.678,023	608	855.329,861 421.543,987	213.9 26	608	855.329,861 421.543,987	609	855.412,82 421.477,296	106.4 42	609	855.412,82 421.477,296	610	855.570,188 421.318,406	223.6 31
610	855.570,188 421.318,406	611	855.635,712 421.247,236	96.74	611	855.635,712 421.247,236	612	855.653,056 421.228,397	25.60 7	612	855.653,056 421.228,397	613	855.752,25 421.120,656	146.4 5
613	855.752,25 421.120,656	614	855.907,349 421.038,913	175.3 21	614	855.907,349 421.038,913	615	856.132,0 420.831,219	305.9 49	615	856.132,0 420.831,219	616	856.320,625 420.672,781	246.3 37
616	856.320,625 420.672,781	617	856.530,125 420.545,75	245.0 04	617	856.530,125 420.545,75	618	856.644,063 420.447,531	150.4 29	618	856.644,063 420.447,531	619	856.619,187 420.416,094	40.08 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
619	856.619,187 420.416,094	620	856.405,75 420.566,688	261.2 16	620	856.405,75 420.566,688	621	856.183,125 420.726,469	274.0 29	621	856.183,125 420.726,469	622	856.098,396 420.676,763	98.23 3
622	856.098,396 420.676,763	623	856.269,429 420.493,515	250.6 63	623	856.269,429 420.493,515	624	856.413,563 420.317,875	227.2 09	624	856.413,563 420.317,875	625	856.416,188 420.299,531	18.53 1
625	856.416,188 420.299,531	626	856.405,75 420.291,688	13.05 6	626	856.405,75 420.291,688	627	856.358,48 420.280,203	48.64 5	627	856.358,48 420.280,203	628	856.140,321 420.523,84	327.0 36
628	856.140,321 420.523,84	629	855.912,638 420.790,86	350.9 12	629	855.912,638 420.790,86	630	855.880,312 420.755,595	47.83 9	630	855.880,312 420.755,595	631	855.872,965 420.671,842	84.07 5
631	855.872,965 420.671,842	632	855.954,362 420.366,133	316.3 6	632	855.954,362 420.366,133	633	856.137,73 420.007,234	403.0 29	633	856.137,73 420.007,234	634	856.212,954 419.899,984	131.0 01
634	856.212,954 419.899,984	635	856.280,616 419.816,538	107.4 31	635	856.280,616 419.816,538	636	856.341,996 419.694,809	136.3 28	636	856.341,996 419.694,809	637	856.314,659 419.634,46	66.25 2
637	856.314,659 419.634,46	638	856.317,225 419.623,837	10.92 9	638	856.317,225 419.623,837	639	856.324,75 419.592,688	32.04 5	639	856.324,75 419.592,688	640	856.336,5 419.563,75	31.23 3
640	856.336,5 419.563,75	641	856.274,135 419.560,969	62.42 7	641	856.274,135 419.560,969	642	856.256,858 419.533,807	32.19 1	642	856.256,858 419.533,807	643	856.405,297 419.548,694	149.1 84
643	856.405,297 419.548,694	644	856.687,238 419.558,007	282.0 95	644	856.687,238 419.558,007	645	856.806,618 419.546,153	119.9 67	645	856.806,618 419.546,153	646	856.937,005 419.522,447	132.5 25
646	856.937,005 419.522,447	647	857.144,438 419.465,72	215.0 5	647	857.144,438 419.465,72	648	857.456,491 419.350,67	332.5 86	648	857.456,491 419.350,67	649	857.607,566 419.276,066	168.4 92
649	857.607,566 419.276,066	650	857.687,018 419.241,915	86.48 1	650	857.687,018 419.241,915	651	857.757,168 419.189,036	87.84 8	651	857.757,168 419.189,036	652	857.775,795 419.180,987	20.29 2
652	857.775,795 419.180,987	653	857.811,036 419.177,968	35.37	653	857.811,036 419.177,968	654	857.845,773 419.164,386	37.29 8	654	857.845,773 419.164,386	655	857.910,688 419.134,024	71.66 5
655	857.910,688 419.134,024	656	857.957,065 419.110,845	51.84 7	656	857.957,065 419.110,845	657	858.000,852 419.085,266	50.71 1	657	858.000,852 419.085,266	658	858.041,271 419.067,091	44.31 7
658	858.041,271 419.067,091	659	858.060,134 419.064,398	19.05 4	659	858.060,134 419.064,398	660	858.071,713 419.077,707	17.64 1	660	858.071,713 419.077,707	661	858.083,79 419.075,293	12.31 6
661	858.083,79 419.075,293	662	858.110,359 419.058,398	31.48 6	662	858.110,359 419.058,398	663	858.161,887 419.027,827	59.91 4	663	858.161,887 419.027,827	664	858.218,246 418.998,059	63.73 8
664	858.218,246 418.998,059	665	858.239,985 418.998,059	21.73 9	665	858.239,985 418.998,059	666	858.248,036 418.998,059	8.051	666	858.248,036 418.998,059	667	858.272,19 418.990,014	25.45 9
667	858.272,19 418.990,014	668	858.285,877 418.977,141	18.79	668	858.285,877 418.977,141	669	858.297,149 418.961,051	19.64 6	669	858.297,149 418.961,051	670	858.320,497 418.950,592	25.58 4
670	858.320,497 418.950,592	671	858.328,549 418.957,028	10.30 8	671	858.328,549 418.957,028	672	858.335,795 418.957,028	7.246	672	858.335,795 418.957,028	673	858.341,431 418.959,442	6.131
673	858.341,431 418.959,442	674	858.349,482 418.965,878	10.30 7	674	858.349,482 418.965,878	675	858.359,098 418.967,072	9.69	675	858.359,098 418.967,072	676	858.367,959 418.964,542	9.215
676	858.367,959 418.964,542	677	858.367,959 418.947,467	17.07 5	677	858.367,959 418.947,467	678	858.370,49 418.932,289	15.38 8	678	858.370,49 418.932,289	679	858.396,438 418.914,581	31.41 5
679	858.396,438 418.914,581	680	858.426,817 418.901,3	33.15 5	680	858.426,817 418.901,3	681	858.454,665 418.895,609	28.42 4	681	858.454,665 418.895,609	682	858.483,778 418.882,96	31.74 2
682	858.483,778 418.882,96	683	859.068,517 418.537,528	679.1 49	683	859.068,517 418.537,528	684	859.210,309 418.436,171	174.2 93	684	859.210,309 418.436,171	685	859.328,843 418.361,665	140.0 05
685	859.328,843 418.361,665	686	859.640,417 418.166,084	367.8 73	686	859.640,417 418.166,084	687	859.760,644 418.089,884	142.3 41	687	859.760,644 418.089,884	688	859.851,237 418.034,85	105.9 99
688	859.851,237 418.034,85	689	859.969,771 417.986,59	127.9 82	689	859.969,771 417.986,59	690	860.080,684 417.936,637	121.6 43	690	860.080,684 417.936,637	691	860.215,305 417.908,697	137.4 9
691	860.215,305 417.908,697	692	860.747,859 417.817,257	540.3 47	692	860.747,859 417.817,257	693	860.900,487 417.797,457	153.9 07	693	860.900,487 417.797,457	694	860.918,185 417.795,965	17.76 1
694	860.918,185 417.795,965	695	860.924,248 417.786,635	11.12 7	695	860.924,248 417.786,635	696	860.931,868 417.781,132	9.399	696	860.931,868 417.781,132	697	860.955,575 417.779,862	23.74 1
697	860.955,575 417.779,862	698	860.991,558 417.768,009	37.88 5	698	860.991,558 417.768,009	699	861.017,382 417.744,302	35.05 6	699	861.017,382 417.744,302	700	861.035,162 417.721,019	29.29 6
700	861.035,162 417.721,019	701	861.070,722 417.709,165	37.48 4	701	861.070,722 417.709,165	702	861.157,082 417.689,269	88.62 2	702	861.157,082 417.689,269	703	861.181,052 417.680,996	25.35 8
703	861.181,052 417.680,996	704	861.181,0 417.686,094	5.098	704	861.181,0 417.686,094	705	861.186,688 417.717,344	31.76 3	705	861.186,688 417.717,344	706	861.211,063 417.740,0	33.27 8
706	861.211,063 417.740,0	707	861.215,31 417.740,849	4.331	707	861.215,31 417.740,849	708	861.245,938 417.746,969	31.23 3	708	861.245,938 417.746,969	709	861.319,856 417.745,192	73.93 9
709	861.319,856 417.745,192	710	861.357,235 417.739,198	37.85 7	710	861.357,235 417.739,198	711	861.377,37 417.735,968	20.39 2	711	861.377,37 417.735,968	712	861.453,276 417.710,375	80.10 4
712	861.453,276 417.710,375	713	861.626,051 417.639,007	186.9 35	713	861.626,051 417.639,007	714	861.779,125 417.574,584	166.0 78	714	861.779,125 417.574,584	715	861.905,153 417.530,603	133.4 82
715	861.905,153 417.530,603	716	862.074,672 417.473,023	179.0 31	716	862.074,672 417.473,023	717	862.143,927 417.449,5	73.14 1	717	862.143,927 417.449,5	718	862.272,033 417.406,786	135.0 39

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
718	862.272,033 417.406,786	719	862.349,509 417.380,954	81.669	719	862.349,509 417.380,954	720	862.409,938 417.360,806	63.699	720	862.409,938 417.360,806	721	862.569,386 417.309,227	167.583
721	862.569,386 417.309,227	722	862.812,5 417.236,406	253.786	722	862.812,5 417.236,406	723	862.857,813 417.234,656	45.347	723	862.857,813 417.234,656	724	862.896,125 417.238,156	38.472
724	862.896,125 417.238,156	725	863.040,75 417.271,25	148.363	725	863.040,75 417.271,25	726	863.131,375 417.293,906	93.414	726	863.131,375 417.293,906	727	863.258,73 417.329,305	132.183
727	863.258,73 417.329,305	728	863.278,655 417.332,709	20.214	728	863.278,655 417.332,709	729	863.307,814 417.336,678	29.428	729	863.307,814 417.336,678	730	863.371,211 417.345,308	63.982
730	863.371,211 417.345,308	731	863.474,875 417.355,25	104.14	731	863.474,875 417.355,25	732	863.485,125 417.355,531	10.254	732	863.485,125 417.355,531	733	863.633,507 417.368,142	148.917
733	863.633,507 417.368,142	734	863.739,946 417.376,803	106.791	734	863.739,946 417.376,803	735	863.767,772 417.375,275	27.868	735	863.767,772 417.375,275	736	863.908,888 417.367,523	141.329
736	863.908,888 417.367,523	737	863.959,448 417.360,17	51.092	737	863.959,448 417.360,17	738	864.332,375 417.305,938	376.85	738	864.332,375 417.305,938	739	864.347,813 417.314,844	17.823
739	864.347,813 417.314,844	740	864.366,25 417.329,406	23.494	740	864.366,25 417.329,406	741	864.405,375 417.356,0	47.308	741	864.405,375 417.356,0	742	864.413,438 417.355,563	8.075
742	864.413,438 417.355,563	743	864.512,75 417.359,094	99.375	743	864.512,75 417.359,094	744	864.518,392 417.358,132	5.723	744	864.518,392 417.358,132	745	864.530,305 417.349,566	14.673
745	864.530,305 417.349,566	746	864.541,088 417.376,642	29.144	746	864.541,088 417.376,642	747	864.593,473 417.462,832	100.861	747	864.593,473 417.462,832	748	864.838,065 417.454,114	244.747
748	864.838,065 417.454,114	749	864.898,973 417.321,142	146.258	749	864.898,973 417.321,142	750	864.907,969 417.293,096	29.453	750	864.907,969 417.293,096	751	864.910,777 417.279,785	13.604
751	864.910,777 417.279,785	752	864.939,809 417.279,062	29.041	752	864.939,809 417.279,062	753	864.938,396 417.289,127	10.164	753	864.938,396 417.289,127	754	864.935,84 417.297,697	8.943
754	864.935,84 417.297,697	755	864.935,837 417.297,706	0.009	755	864.935,837 417.297,706	756	864.933,898 417.304,209	6.786	756	864.933,898 417.304,209	757	864.920,404 417.337,017	35.475
757	864.920,404 417.337,017	758	864.898,337 417.385,837	53.576	758	864.898,337 417.385,837	759	864.898,333 417.385,846	0.01	759	864.898,333 417.385,846	760	864.876,504 417.434,138	52.996
760	864.876,504 417.434,138	761	864.876,499 417.434,148	0.011	761	864.876,499 417.434,148	762	864.871,579 417.445,033	11.945	762	864.871,579 417.445,033	763	864.871,575 417.445,042	0.01
763	864.871,575 417.445,042	764	864.859,542 417.471,663	29.214	764	864.859,542 417.471,663	765	864.859,538 417.471,672	0.01	765	864.859,538 417.471,672	766	864.834,414 417.527,253	60.996
766	864.834,414 417.527,253	767	864.820,147 417.560,333	36.025	767	864.820,147 417.560,333	768	864.820,143 417.560,342	0.01	768	864.820,143 417.560,342	769	864.783,95 417.644,26	91.39
769	864.783,95 417.644,26	770	864.783,946 417.644,269	0.01	770	864.783,946 417.644,269	771	864.750,541 417.721,722	84.35	771	864.750,541 417.721,722	772	864.745,56 417.733,205	12.517
772	864.745,56 417.733,205	773	864.745,556 417.733,214	0.01	773	864.745,556 417.733,214	774	864.706,953 417.822,202	97.0	774	864.706,953 417.822,202	775	864.706,949 417.822,211	0.01
775	864.706,949 417.822,211	776	864.667,448 417.913,268	99.256	776	864.667,448 417.913,268	777	864.667,444 417.913,277	0.01	777	864.667,444 417.913,277	778	864.653,439 417.945,56	35.19
778	864.653,439 417.945,56	779	864.628,749 418.000,794	60.501	779	864.628,749 418.000,794	780	864.628,745 418.000,803	0.01	780	864.628,745 418.000,803	781	864.592,324 418.082,283	89.25
781	864.592,324 418.082,283	782	864.591,105 418.085,009	2.986	782	864.591,105 418.085,009	783	864.588,9 418.089,942	5.403	783	864.588,9 418.089,942	784	864.588,896 418.089,951	0.01
784	864.588,896 418.089,951	785	864.550,781 418.175,219	93.399	785	864.550,781 418.175,219	786	864.549,818 418.177,438	2.419	786	864.549,818 418.177,438	787	864.549,814 418.177,447	0.01
787	864.549,814 418.177,447	788	864.512,251 418.263,94	94.297	788	864.512,251 418.263,94	789	864.512,247 418.263,949	0.01	789	864.512,247 418.263,949	790	864.473,284 418.353,669	97.815
790	864.473,284 418.353,669	791	864.473,28 418.353,678	0.01	791	864.473,28 418.353,678	792	864.461,616 418.380,536	29.281	792	864.461,616 418.380,536	793	864.434,012 418.443,819	69.041
793	864.434,012 418.443,819	794	864.434,008 418.443,828	0.01	794	864.434,008 418.443,828	795	864.395,459 418.532,201	96.415	795	864.395,459 418.532,201	796	864.395,455 418.532,21	0.01
796	864.395,455 418.532,21	797	864.383,828 418.558,865	29.081	797	864.383,828 418.558,865	798	864.358,834 418.615,2	61.631	798	864.358,834 418.615,2	799	864.358,83 418.615,209	0.01
799	864.358,83 418.615,209	800	864.320,483 418.701,642	94.558	800	864.320,483 418.701,642	801	864.320,479 418.701,651	0.01	801	864.320,479 418.701,651	802	864.300,484 418.746,72	49.305
802	864.300,484 418.746,72	803	864.281,78 418.790,499	47.607	803	864.281,78 418.790,499	804	864.281,776 418.790,508	0.01	804	864.281,776 418.790,508	805	864.243,904 418.879,152	96.395
805	864.243,904 418.879,152	806	864.243,9 418.879,161	0.01	806	864.243,9 418.879,161	807	864.215,817 418.944,893	71.48	807	864.215,817 418.944,893	808	864.206,084 418.967,388	24.51
808	864.206,084 418.967,388	809	864.206,08 418.967,397	0.01	809	864.206,08 418.967,397	810	864.167,515 419.056,527	97.115	810	864.167,515 419.056,527	811	864.167,511 419.056,536	0.01
811	864.167,511 419.056,536	812	864.132,474 419.137,51	88.229	812	864.132,474 419.137,51	813	864.129,638 419.144,212	7.277	813	864.129,638 419.144,212	814	864.129,635 419.144,221	0.009
814	864.129,635 419.144,221	815	864.091,998 419.233,169	96.583	815	864.091,998 419.233,169	816	864.091,994 419.233,178	0.01	816	864.091,994 419.233,178	817	864.056,009 419.318,221	92.343

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
817	864.056,009 419.318,221	818	864.054,125 419.322,448	4.628	818	864.054,125 419.322,448	819	864.054,121 419.322,457	0.01	819	864.054,121 419.322,457	820	864.012,711 419.415,33	101.687
820	864.012,711 419.415,33	821	864.012,707 419.415,339	0.01	821	864.012,707 419.415,339	822	863.973,612 419.503,021	96.003	822	863.973,612 419.503,021	823	863.973,608 419.503,03	0.01
823	863.973,608 419.503,03	824	863.973,194 419.503,959	1.017	824	863.973,194 419.503,959	825	863.935,043 419.590,929	94.97	825	863.935,043 419.590,929	826	863.935,039 419.590,938	0.01
826	863.935,039 419.590,938	827	863.896,472 419.678,858	96.007	827	863.896,472 419.678,858	828	863.896,468 419.678,867	0.01	828	863.896,468 419.678,867	829	863.886,146 419.702,397	25.694
829	863.886,146 419.702,397	830	863.857,355 419.766,528	70.297	830	863.857,355 419.766,528	831	863.857,351 419.766,537	0.01	831	863.857,351 419.766,537	832	863.818,042 419.854,094	95.976
832	863.818,042 419.854,094	833	863.818,038 419.854,104	0.011	833	863.818,038 419.854,104	834	863.812,856 419.865,645	12.651	834	863.812,856 419.865,645	835	863.806,733 419.879,411	15.066
835	863.806,733 419.879,411	836	863.805,372 419.882,471	3.349	836	863.805,372 419.882,471	837	863.778,994 419.941,778	64.909	837	863.778,994 419.941,778	838	863.778,99 419.941,787	0.01
838	863.778,99 419.941,787	839	863.773,433 419.954,281	13.674	839	863.773,433 419.954,281	840	863.739,91 420.029,537	82.385	840	863.739,91 420.029,537	841	863.739,906 420.029,546	0.01
841	863.739,906 420.029,546	842	863.721,575 420.070,698	45.05	842	863.721,575 420.070,698	843	863.702,19 420.117,804	50.939	843	863.702,19 420.117,804	844	863.702,186 420.117,814	0.011
844	863.702,186 420.117,814	845	863.668,957 420.198,559	87.315	845	863.668,957 420.198,559	846	863.668,953 420.198,568	0.01	846	863.668,953 420.198,568	847	863.668,658 420.199,285	0.775
847	863.668,658 420.199,285	848	863.635,318 420.281,353	88.582	848	863.635,318 420.281,353	849	863.635,315 420.281,362	0.009	849	863.635,315 420.281,362	850	863.613,625 420.334,752	57.628
850	863.613,625 420.334,752	851	863.599,731 420.365,329	33.586	851	863.599,731 420.365,329	852	863.599,726 420.365,338	0.01	852	863.599,726 420.365,338	853	863.564,521 420.442,815	85.1
853	863.564,521 420.442,815	854	863.564,517 420.442,824	0.01	854	863.564,517 420.442,824	855	863.534,514 420.508,849	72.522	855	863.534,514 420.508,849	856	863.525,387 420.530,128	23.154
856	863.525,387 420.530,128	857	863.525,383 420.530,137	0.01	857	863.525,383 420.530,137	858	863.488,919 420.615,151	92.504	858	863.488,919 420.615,151	859	863.488,915 420.615,16	0.01
859	863.488,915 420.615,16	860	863.488,212 420.616,799	1.783	860	863.488,212 420.616,799	861	863.449,422 420.702,785	94.331	861	863.449,422 420.702,785	862	863.449,417 420.702,794	0.01
862	863.449,417 420.702,794	863	863.424,712 420.757,557	60.078	863	863.424,712 420.757,557	864	863.412,923 420.783,531	28.524	864	863.412,923 420.783,531	865	863.412,919 420.783,54	0.01
865	863.412,919 420.783,54	866	863.376,557 420.863,655	87.981	866	863.376,557 420.863,655	867	863.370,59 420.880,365	17.743	867	863.370,59 420.880,365	868	863.370,586 420.880,374	0.01
868	863.370,586 420.880,374	869	863.367,297 420.889,584	9.78	869	863.367,297 420.889,584	870	863.367,297 420.908,37	18.786	870	863.367,297 420.908,37	871	863.371,794 420.953,338	45.192
871	863.371,794 420.953,338	872	863.267,72 420.992,181	111.086	872	863.267,72 420.992,181	873	863.258,333 420.976,409	18.354	873	863.258,333 420.976,409	874	863.238,019 421.006,834	36.583
874	863.238,019 421.006,834	875	863.194,74 421.012,704	43.675	875	863.194,74 421.012,704	876	863.170,435 421.014,638	24.382	876	863.170,435 421.014,638	877	863.150,001 421.031,403	26.431
877	863.150,001 421.031,403	878	863.149,501 421.073,876	42.476	878	863.149,501 421.073,876	879	863.123,503 421.091,301	31.297	879	863.123,503 421.091,301	880	863.105,609 421.114,13	29.006
880	863.105,609 421.114,13	881	863.087,532 421.168,625	57.415	881	863.087,532 421.168,625	882	863.018,717 421.230,958	92.849	882	863.018,717 421.230,958	883	862.884,453 421.285,001	144.732
883	862.884,453 421.285,001	884	862.770,975 421.393,249	156.828	884	862.770,975 421.393,249	885	862.659,419 421.401,004	111.825	885	862.659,419 421.401,004	886	862.612,295 421.359,219	62.981
886	862.612,295 421.359,219	887	862.571,899 421.367,52	41.24	887	862.571,899 421.367,52	888	862.459,053 421.430,32	129.144	888	862.459,053 421.430,32	889	862.507,718 421.539,801	119.81
889	862.507,718 421.539,801	890	862.595,506 421.514,867	91.26	890	862.595,506 421.514,867	891	862.619,55 421.508,038	24.995	891	862.619,55 421.508,038	892	862.675,946 421.490,546	59.046
892	862.675,946 421.490,546	893	862.742,72 421.469,835	69.912	893	862.742,72 421.469,835	894	862.798,505 421.442,271	62.223	894	862.798,505 421.442,271	895	862.804,929 421.439,059	7.182
895	862.804,929 421.439,059	896	862.851,947 421.415,55	52.568	896	862.851,947 421.415,55	897	862.859,003 421.412,022	7.889	897	862.859,003 421.412,022	898	862.878,578 421.398,87	23.583
898	862.878,578 421.398,87	899	862.887,612 421.392,8	10.884	899	862.887,612 421.392,8	900	862.900,797 421.383,941	15.885	900	862.900,797 421.383,941	901	862.912,567 421.374,429	15.133
901	862.912,567 421.374,429	902	862.948,645 421.345,27	46.388	902	862.948,645 421.345,27	903	863.005,906 421.288,667	80.515	903	863.005,906 421.288,667	904	863.051,26 421.240,685	66.025
904	863.051,26 421.240,685	905	863.060,408 421.248,475	12.015	905	863.060,408 421.248,475	906	863.014,487 421.297,058	66.851	906	863.014,487 421.297,058	907	862.956,654 421.354,226	81.319
907	862.956,654 421.354,226	908	862.907,929 421.393,607	62.65	908	862.907,929 421.393,607	909	862.865,057 421.422,411	51.65	909	862.865,057 421.422,411	910	862.803,846 421.453,017	68.436
910	862.803,846 421.453,017	911	862.747,183 421.481,015	63.203	911	862.747,183 421.481,015	912	862.622,967 421.519,542	130.054	912	862.622,967 421.519,542	913	862.511,226 421.551,279	116.161
913	862.511,226 421.551,279	914	862.436,18 421.575,852	78.967	914	862.436,18 421.575,852	915	862.401,229 421.581,901	35.471	915	862.401,229 421.581,901	916	862.365,799 421.586,494	35.726

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
916	862.365,799 421.586,494	917	862.340,379 421.593,484	26.364	917	862.340,379 421.593,484	918	862.318,924 421.604,843	24.276	918	862.318,924 421.604,843	919	862.281,52 421.633,716	47.252
919	862.281,52 421.633,716	920	862.225,864 421.672,808	68.013	920	862.225,864 421.672,808	921	862.163,451 421.717,294	76.645	921	862.163,451 421.717,294	922	862.094,362 421.756,489	79.433
922	862.094,362 421.756,489	923	861.964,195 421.828,51	148.763	923	861.964,195 421.828,51	924	861.862,938 421.893,367	120.247	924	861.862,938 421.893,367	925	861.851,049 421.899,619	13.433
925	861.851,049 421.899,619	926	861.721,889 421.967,534	145.927	926	861.721,889 421.967,534	927	861.669,088 421.997,077	60.504	927	861.669,088 421.997,077	928	861.662,152 422.000,958	7.948
928	861.662,152 422.000,958	929	861.599,204 422.036,395	72.237	929	861.599,204 422.036,395	930	861.592,548 422.040,142	7.638	930	861.592,548 422.040,142	931	861.465,596 422.112,833	146.29
931	861.465,596 422.112,833	932	861.459,168 422.116,513	7.407	932	861.459,168 422.116,513	933	861.446,701 422.123,652	14.366	933	861.446,701 422.123,652	934	861.369,24 422.162,6	86.702
934	861.369,24 422.162,6	935	861.361,294 422.166,596	8.894	935	861.361,294 422.166,596	936	861.329,524 422.182,571	35.56	936	861.329,524 422.182,571	937	861.227,929 422.235,908	114.745
937	861.227,929 422.235,908	938	861.198,036 422.251,602	33.762	938	861.198,036 422.251,602	939	861.181,4 422.267,622	23.095	939	861.181,4 422.267,622	940	861.175,13 422.278,453	12.515
940	861.175,13 422.278,453	941	861.172,047 422.300,031	21.797	941	861.172,047 422.300,031	942	861.172,047 422.323,484	23.453	942	861.172,047 422.323,484	943	861.177,156 422.349,025	26.047
943	861.177,156 422.349,025	944	861.182,407 422.365,362	17.16	944	861.182,407 422.365,362	945	861.188,932 422.385,663	21.324	945	861.188,932 422.385,663	946	861.209,33 422.443,568	61.393
946	861.209,33 422.443,568	947	861.219,654 422.466,797	25.42	947	861.219,654 422.466,797	948	861.244,753 422.456,918	26.973	948	861.244,753 422.456,918	949	861.226,566 422.411,929	48.526
949	861.226,566 422.411,929	950	861.213,165 422.372,683	41.471	950	861.213,165 422.372,683	951	861.205,507 422.337,266	36.235	951	861.205,507 422.337,266	952	861.212,208 422.318,121	20.284
952	861.212,208 422.318,121	953	861.219,865 422.293,234	26.038	953	861.219,865 422.293,234	954	861.250,102 422.270,702	37.709	954	861.250,102 422.270,702	955	861.290,443 422.257,848	42.339
955	861.290,443 422.257,848	956	861.309,539 422.263,986	20.058	956	861.309,539 422.263,986	957	861.336,819 422.268,078	27.585	957	861.336,819 422.268,078	958	861.357,961 422.263,986	21.534
958	861.357,961 422.263,986	959	861.381,149 422.245,572	29.61	959	861.381,149 422.245,572	960	861.407,066 422.229,204	30.653	960	861.407,066 422.229,204	961	861.438,568 422.220,975	32.559
961	861.438,568 422.220,975	962	861.472,255 422.209,746	35.509	962	861.472,255 422.209,746	963	861.497,773 422.208,062	25.574	963	861.497,773 422.208,062	964	861.518,036 422.233,068	32.185
964	861.518,036 422.233,068	965	861.528,942 422.226,001	12.996	965	861.528,942 422.226,001	966	861.529,579 422.225,52	0.798	966	861.529,579 422.225,52	967	861.651,861 422.133,215	153.209
967	861.651,861 422.133,215	968	861.653,483 422.131,991	2.032	968	861.653,483 422.131,991	969	861.715,718 422.085,013	77.975	969	861.715,718 422.085,013	970	861.718,026 422.083,267	2.894
970	861.718,026 422.083,267	971	861.889,801 421.953,282	215.413	971	861.889,801 421.953,282	972	861.899,764 421.945,743	12.494	972	861.899,764 421.945,743	973	862.118,72 421.801,007	262.47
973	862.118,72 421.801,007	974	862.292,452 421.703,378	199.284	974	862.292,452 421.703,378	975	862.369,584 421.633,007	104.41	975	862.369,584 421.633,007	976	862.452,717 421.600,385	89.304
976	862.452,717 421.600,385	977	862.530,062 421.569,868	83.148	977	862.530,062 421.569,868	978	862.611,091 421.549,348	83.587	978	862.611,091 421.549,348	979	862.773,201 421.495,133	170.935
979	862.773,201 421.495,133	980	862.931,532 421.405,073	182.152	980	862.931,532 421.405,073	981	863.061,509 421.284,938	176.993	981	863.061,509 421.284,938	982	863.060,415 421.248,468	36.486
982	863.060,415 421.248,468	983	863.051,266 421.240,677	12.017	983	863.051,266 421.240,677	984	863.070,668 421.215,253	31.982	984	863.070,668 421.215,253	985	863.101,899 421.189,453	40.509
985	863.101,899 421.189,453	986	863.131,605 421.170,31	35.34	986	863.131,605 421.170,31	987	863.160,436 421.145,323	38.152	987	863.160,436 421.145,323	988	863.170,904 421.129,62	18.872
988	863.170,904 421.129,62	989	863.201,06 421.084,387	54.364	989	863.201,06 421.084,387	990	863.267,725 420.992,19	113.774	990	863.267,725 420.992,19	991	863.371,795 420.953,348	111.082
991	863.371,795 420.953,348	992	863.371,371 420.966,464	13.123	992	863.371,371 420.966,464	993	863.371,371 420.966,474	0.01	993	863.371,371 420.966,474	994	863.368,885 421.043,308	76.874
994	863.368,885 421.043,308	995	863.368,116 421.069,791	26.494	995	863.368,116 421.069,791	996	863.368,116 421.069,801	0.01	996	863.368,116 421.069,801	997	863.365,29 421.167,09	97.33
997	863.365,29 421.167,09	998	863.365,29 421.167,1	0.01	998	863.365,29 421.167,1	999	863.362,799 421.252,858	85.794	999	863.362,799 421.252,858	1000	863.362,29 421.264,921	12.074
1000	863.362,29 421.264,921	1001	863.362,289 421.264,931	0.01	1001	863.362,289 421.264,931	1002	863.358,219 421.361,36	96.515	1002	863.358,219 421.361,36	1003	863.358,218 421.361,37	0.01
1003	863.358,218 421.361,37	1004	863.355,126 421.434,627	73.322	1004	863.355,126 421.434,627	1005	863.354,999 421.439,169	4.544	1005	863.354,999 421.439,169	1006	863.354,999 421.439,179	0.01
1006	863.354,999 421.439,179	1007	863.352,309 421.535,1	95.959	1007	863.352,309 421.535,1	1008	863.352,309 421.535,11	0.01	1008	863.352,309 421.535,11	1009	863.349,618 421.631,093	96.021
1009	863.349,618 421.631,093	1010	863.349,618 421.631,103	0.01	1010	863.349,618 421.631,103	1011	863.349,57 421.632,801	1.699	1011	863.349,57 421.632,801	1012	863.345,819 421.726,961	94.235
1012	863.345,819 421.726,961	1013	863.345,819 421.726,971	0.01	1013	863.345,819 421.726,971	1014	863.342,161 421.818,803	91.905	1014	863.342,161 421.818,803	1015	863.341,09 421.848,777	29.993

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1015	863.341,09 421.848,777	1016	863.341,089 421.848,787	0.01	1016	863.339,783 421.885,327	1017	863.337,661 421.944,709	36.563	1017	863.339,783 421.885,327	1018	863.337,661 421.944,699	59.41
1018	863.337,661 421.944,699	1019	863.337,661 421.944,709	0.01	1019	863.334,232 422.040,635	1020	863.334,232 422.040,635	95.987	1020	863.334,232 422.040,635	1021	863.334,231 422.040,645	0.01
1021	863.334,231 422.040,645	1022	863.331,578 422.114,872	74.274	1022	863.331,578 422.114,872	1023	863.330,791 422.136,491	21.633	1023	863.330,791 422.136,491	1024	863.330,791 422.136,501	0.01
1024	863.330,791 422.136,501	1025	863.327,285 422.232,831	96.394	1025	863.327,285 422.232,831	1026	863.327,284 422.232,841	0.01	1026	863.327,284 422.232,841	1027	863.323,8 422.328,575	95.797
1027	863.323,8 422.328,575	1028	863.323,799 422.328,585	0.01	1028	863.323,799 422.328,585	1029	863.321,524 422.391,098	62.554	1029	863.321,524 422.391,098	1030	863.320,22 422.428,347	37.272
1030	863.320,22 422.428,347	1031	863.320,22 422.428,357	0.01	1031	863.320,22 422.428,357	1032	863.316,819 422.525,475	97.178	1032	863.316,819 422.525,475	1033	863.316,819 422.525,485	0.01
1033	863.316,819 422.525,485	1034	863.315,438 422.564,93	39.469	1034	863.315,438 422.564,93	1035	863.313,351 422.621,76	56.868	1035	863.313,351 422.621,76	1036	863.313,35 422.621,77	0.01
1036	863.313,35 422.621,77	1037	863.309,783 422.718,891	97.186	1037	863.309,783 422.718,891	1038	863.309,783 422.718,901	0.01	1038	863.309,783 422.718,901	1039	863.306,239 422.815,382	96.546
1039	863.306,239 422.815,382	1040	863.306,238 422.815,392	0.01	1040	863.306,238 422.815,392	1041	863.305,914 422.824,222	8.836	1041	863.305,914 422.824,222	1042	863.303,92 422.865,37	41.196
1042	863.303,92 422.865,37	1043	863.301,659 422.912,049	46.734	1043	863.301,659 422.912,049	1044	863.301,658 422.912,059	0.01	1044	863.301,658 422.912,059	1045	863.299,299 422.960,747	48.745
1045	863.299,299 422.960,747	1046	863.296,922 423.008,987	48.299	1046	863.296,922 423.008,987	1047	863.296,921 423.008,997	0.01	1047	863.296,921 423.008,997	1048	863.292,169 423.105,437	96.557
1048	863.292,169 423.105,437	1049	863.292,168 423.105,447	0.01	1049	863.292,168 423.105,447	1050	863.288,451 423.180,881	75.526	1050	863.288,451 423.180,881	1051	863.288,314 423.186,443	5.564
1051	863.288,314 423.186,443	1052	863.288,314 423.186,453	0.01	1052	863.288,314 423.186,453	1053	863.285,957 423.282,394	95.97	1053	863.285,957 423.282,394	1054	863.285,957 423.282,404	0.01
1054	863.285,957 423.282,404	1055	863.283,953 423.363,973	81.594	1055	863.283,953 423.363,973	1056	863.283,641 423.379,422	15.452	1056	863.283,641 423.379,422	1057	863.283,641 423.379,432	0.01
1057	863.283,641 423.379,432	1058	863.281,679 423.476,54	97.128	1058	863.281,679 423.476,54	1059	863.281,679 423.476,55	0.01	1059	863.281,679 423.476,55	1060	863.279,732 423.572,893	96.363
1060	863.279,732 423.572,893	1061	863.279,732 423.572,903	0.01	1061	863.279,732 423.572,903	1062	863.278,661 423.625,911	53.019	1062	863.278,661 423.625,911	1063	863.277,779 423.669,328	43.426
1063	863.277,779 423.669,328	1064	863.277,779 423.669,338	0.01	1064	863.277,779 423.669,338	1065	863.275,885 423.762,598	93.279	1065	863.275,885 423.762,598	1066	863.275,885 423.762,608	0.01
1066	863.275,885 423.762,608	1067	863.273,874 423.861,639	99.051	1067	863.273,874 423.861,639	1068	863.273,874 423.861,649	0.01	1068	863.273,874 423.861,649	1069	863.273,105 423.899,491	37.85
1069	863.273,105 423.899,491	1070	863.271,808 423.958,251	58.774	1070	863.271,808 423.958,251	1071	863.271,808 423.958,261	0.01	1071	863.271,808 423.958,261	1072	863.269,671 424.055,098	96.861
1072	863.269,671 424.055,098	1073	863.269,671 424.055,108	0.01	1073	863.269,671 424.055,108	1074	863.268,078 424.127,297	72.207	1074	863.268,078 424.127,297	1075	863.267,734 424.152,003	24.708
1075	863.267,734 424.152,003	1076	863.267,734 424.152,013	0.01	1076	863.267,734 424.152,013	1077	863.266,394 424.248,364	96.36	1077	863.266,394 424.248,364	1078	863.266,394 424.248,374	0.01
1078	863.266,394 424.248,374	1079	863.265,432 424.317,533	69.166	1079	863.265,432 424.317,533	1080	863.265,309 424.344,483	26.95	1080	863.265,309 424.344,483	1081	863.265,309 424.344,493	0.01
1081	863.265,309 424.344,493	1082	863.265,167 424.375,742	31.249	1082	863.265,167 424.375,742	1083	863.266,39 424.420,522	44.797	1083	863.266,39 424.420,522	1084	863.266,39 424.420,532	0.01
1084	863.266,39 424.420,532	1085	863.267,284 424.453,265	32.745	1085	863.267,284 424.453,265	1086	863.269,597 424.516,744	63.521	1086	863.269,597 424.516,744	1087	863.269,598 424.516,754	0.01
1087	863.269,598 424.516,754	1088	863.273,086 424.612,496	95.806	1088	863.273,086 424.612,496	1089	863.273,087 424.612,506	0.01	1089	863.273,087 424.612,506	1090	863.274,428 424.649,321	36.839
1090	863.274,428 424.649,321	1091	863.276,923 424.709,212	59.943	1091	863.276,923 424.709,212	1092	863.276,923 424.709,222	0.01	1092	863.276,923 424.709,222	1093	863.277,867 424.731,872	22.67
1093	863.277,867 424.731,872	1094	863.281,572 424.758,859	27.24	1094	863.281,572 424.758,859	1095	863.288,451 424.775,792	18.277	1095	863.288,451 424.775,792	1096	863.296,338 424.790,638	16.811
1096	863.296,338 424.790,638	1097	863.296,342 424.790,646	0.009	1097	863.296,342 424.790,646	1098	863.297,447 424.792,726	2.355	1098	863.297,447 424.792,726	1099	863.313,057 424.812,04	24.833
1099	863.313,057 424.812,04	1100	863.382,932 424.861,699	85.724	1100	863.382,932 424.861,699	1101	863.382,94 424.861,705	0.01	1101	863.382,94 424.861,705	1102	863.397,195 424.871,836	17.488
1102	863.397,195 424.871,836	1103	863.430,775 424.905,378	47.462	1103	863.430,775 424.905,378	1104	863.450,803 424.924,691	27.823	1104	863.450,803 424.924,691	1105	863.450,81 424.924,698	0.01
1105	863.450,81 424.924,698	1106	863.459,954 424.933,515	12.702	1106	863.459,954 424.933,515	1107	863.486,361 424.949,765	31.006	1107	863.486,361 424.949,765	1108	863.504,81 424.958,504	20.414
1108	863.504,81 424.958,504	1109	863.560,661 424.979,121	59.535	1109	863.560,661 424.979,121	1110	863.571,291 424.981,616	10.919	1110	863.571,291 424.981,616	1111	863.588,489 424.981,616	17.198
1111	863.588,489 424.981,616	1112	863.600,586 424.979,424	12.294	1112	863.600,586 424.979,424	1113	863.607,539 424.976,347	7.603	1113	863.607,539 424.976,347	1114	863.617,643 424.972,663	10.755

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
111 4	863.617,643 424.972,663	111 5	863.630,029 424.968,145	13.18 4	111 5	863.630,029 424.968,145	111 6	863.635,646 424.967,758	5.63	111 6	863.635,646 424.967,758	111 7	863.641,126 424.967,381	5.493
111 7	863.641,126 424.967,381	111 8	863.646,131 424.967,036	5.017	111 8	863.646,131 424.967,036	111 9	863.656,704 424.966,308	10.59 8	111 9	863.656,704 424.966,308	112 0	863.666,939 424.969,379	10.68 6
112 0	863.666,939 424.969,379	112 1	863.670,709 424.970,51	3.936	112 1	863.670,709 424.970,51	112 2	863.686,251 424.978,281	17.37 6	112 2	863.686,251 424.978,281	112 3	863.691,121 424.987,1	10.07 4
112 3	863.691,121 424.987,1	112 4	863.660,953 424.997,582	31.93 7	112 4	863.660,953 424.997,582	112 5	863.658,289 424.998,508	2.82	112 5	863.658,289 424.998,508	112 6	863.657,389 424.998,378	0.909
112 6	863.657,389 424.998,378	112 7	863.635,585 424.995,218	22.03 2	112 7	863.635,585 424.995,218	112 8	863.611,628 425.006,918	26.66 1	112 8	863.611,628 425.006,918	112 9	863.597,925 425.017,679	17.42 3
112 9	863.597,925 425.017,679	113 0	863.509,539 424.997,736	90.60 8	113 0	863.509,539 424.997,736	113 1	863.506,982 424.993,996	4.531	113 1	863.506,982 424.993,996	113 2	863.502,934 424.996,801	4.925
113 2	863.502,934 424.996,801	113 3	863.505,459 425.000,538	4.51	113 3	863.505,459 425.000,538	113 4	863.509,545 424.997,744	4.95	113 4	863.509,545 424.997,744	113 5	863.597,917 425.017,685	90.59 4
113 5	863.597,917 425.017,685	113 6	863.612,477 425.036,151	23.51 6	113 6	863.612,477 425.036,151	113 7	863.618,159 425.072,374	36.66 6	113 7	863.618,159 425.072,374	113 8	863.622,065 425.119,606	47.39 3
113 8	863.622,065 425.119,606	113 9	863.623,834 425.160,383	40.81 5	113 9	863.623,834 425.160,383	114 0	863.609,289 425.172,159	18.71 4	113 8	863.622,065 425.119,606	114 1	863.600,375 425.160,081	15.01 1
114 1	863.600,375 425.160,081	114 2	863.597,812 425.156,332	4.541	114 2	863.597,812 425.156,332	114 3	863.593,771 425.159,15	4.927	114 3	863.593,771 425.159,15	114 4	863.596,289 425.162,874	4.495
114 4	863.596,289 425.162,874	114 5	863.600,366 425.160,086	4.939	114 5	863.600,366 425.160,086	114 6	863.609,281 425.172,165	15.01 3	114 4	863.596,289 425.162,874	114 5	863.622,291 425.181,011	15.73 3
114 7	863.622,291 425.181,011	114 8	863.615,398 425.219,333	38.93 7	114 8	863.615,398 425.219,333	114 9	863.614,688 425.223,281	4.011	114 5	863.609,281 425.172,165	114 6	863.611,412 425.230,405	7.841
115 0	863.611,412 425.230,405	115 1	863.595,431 425.259,17	32.90 6	115 9	863.614,688 425.223,281	115 0	863.559,375 425.280,312	41.79 7	114 6	863.611,412 425.230,405	115 3	863.531,75 425.285,5	28.10 8
115 3	863.531,75 425.285,5	115 4	863.515,59 425.292,95	17.79 5	115 0	863.559,375 425.280,312	115 1	863.559,375 425.280,312	41.79 7	115 0	863.559,375 425.280,312	115 4	863.476,819 425.297,169	18.66 6
115 6	863.476,819 425.297,169	115 7	863.434,914 425.285,095	43.61	115 1	863.515,59 425.292,95	115 2	863.495,438 425.295,844	20.35 9	115 1	863.531,75 425.285,5	115 5	863.495,438 425.297,169	18.66 6
115 9	863.409,063 425.299,312	116 0	863.389,685 425.299,312	19.37 8	115 2	863.495,438 425.295,844	115 3	863.421,42 425.290,422	14.50 7	115 2	863.495,438 425.297,169	115 6	863.409,063 425.299,312	15.22 3
116 2	863.365,875 425.299,312	116 3	863.359,103 425.301,774	7.206	115 3	863.421,42 425.290,422	116 0	863.367,012 425.299,312	22.67 3	115 3	863.476,819 425.297,169	116 7	863.365,875 425.299,312	1.137
116 5	863.314,0 425.290,656	116 6	863.282,938 425.282,031	32.23 7	116 0	863.367,012 425.299,312	116 1	863.340,771 425.301,774	18.33 2	116 0	863.409,063 425.299,312	116 8	863.314,0 425.290,656	28.98 8
116 8	863.233,192 425.277,871	116 9	863.206,875 425.282,031	26.64 4	116 1	863.340,771 425.301,774	116 2	863.239,688 425.276,844	43.56	116 1	863.367,012 425.299,312	116 9	863.233,192 425.277,871	6.577
117 1	863.175,558 425.290,902	117 2	863.163,688 425.292,406	11.96 5	116 2	863.239,688 425.276,844	117 0	863.177,5 425.290,656	30.61 5	116 2	863.340,771 425.301,774	117 0	863.175,558 425.290,902	1.958
117 4	863.125,245 425.296,459	117 5	863.095,115 425.318,935	37.59	117 0	863.177,5 425.290,656	117 1	863.151,64 425.294,003	12.15 3	117 0	863.175,558 425.290,902	117 1	863.125,245 425.296,459	26.50 9
117 7	863.058,882 425.369,876	117 8	863.058,48 425.370,492	0.736	117 1	863.151,64 425.294,003	117 2	863.080,854 425.336,233	22.41 9	117 1	863.125,245 425.296,459	117 2	863.058,882 425.369,876	40.18 2
118 0	863.040,181 425.385,494	118 1	863.038,356 425.386,99	2.36	117 2	863.080,854 425.336,233	117 3	863.048,02 425.379,067	13.52 6	117 2	863.058,882 425.369,876	118 0	863.040,181 425.385,494	10.13 7
118 3	862.971,313 425.409,156	118 4	862.960,193 425.415,328	12.71 8	118 0	863.048,02 425.379,067	118 4	863.008,763 425.400,155	32.38 9	117 3	863.080,854 425.336,233	118 1	862.971,313 425.409,156	38.51 6
118 6	862.857,688 425.456,219	118 7	862.767,0 425.479,156	93.54 4	118 1	863.008,763 425.400,155	118 5	862.919,625 425.437,844	46.39 8	118 4	863.048,02 425.379,067	118 2	862.919,625 425.409,156	64.60 5
118 9	862.709,037 425.474,021	119 0	862.700,0 425.482,813	12.60 8	118 2	862.919,625 425.437,844	118 6	862.747,91 425.477,465	19.16 5	118 5	862.857,688 425.456,219	118 3	862.857,688 425.456,219	64.60 5
119 2	862.549,731 425.477,656	119 3	862.359,063 425.477,656	190.6 68	118 3	862.747,91 425.477,465	118 7	862.615,625 425.477,656	84.53 2	118 6	862.709,037 425.474,021	119 4	862.709,037 425.474,021	39.02 5
119 5	862.006,125 425.503,469	119 6	861.785,75 425.522,406	221.1 87	119 0	862.615,625 425.477,656	119 8	861.555,0 425.546,5	232.0 04	119 4	862.615,625 425.477,656	119 5	862.549,731 425.503,469	65.89 4

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 5002**

Oficiul de Cadastru și Publicitate Imobiliară TULCEA
Biroul de Cadastru și Publicitate Imobiliară Tulcea

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Tulcea

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		Din acte: 0 Masurata: 23	Sector cadastral:1 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. HG nr.1705, din 29/11/2006 emis de Guvernul Romaniei;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN, CIF:999999999999, domeniu public	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

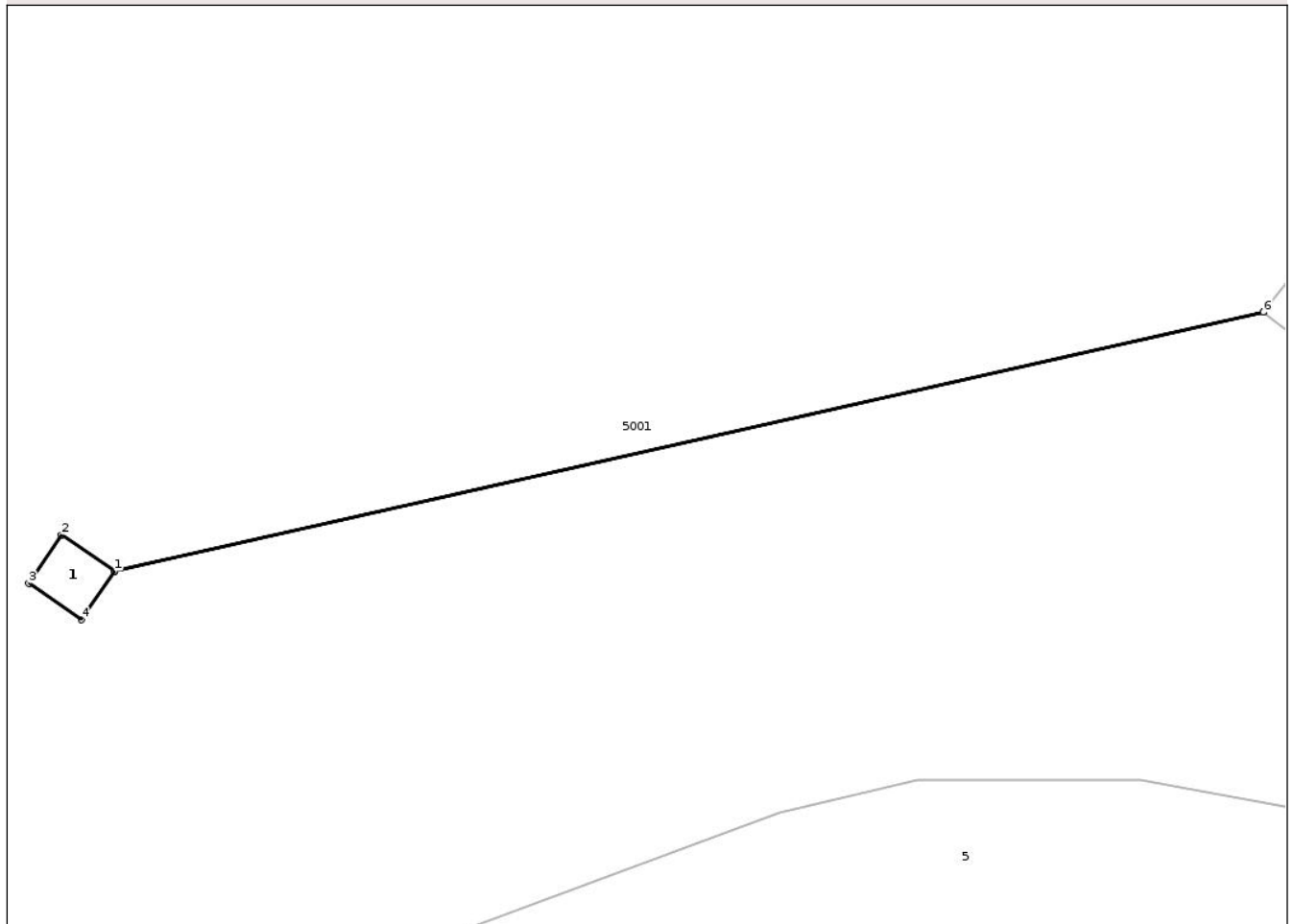
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	Din acte: 0 Masurata: 23	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	NU	23	3	1	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	Din acte: 0 Masurata: 22	Fara acte	Nr. niveluri:1; S. construita la sol:22 mp; S. construita desfasurata:22 mp;

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	863.509,545 424.997,744	2	863.505,459 425.000,538	4.95
2	863.505,459 425.000,538	3	863.502,934 424.996,801	4.51
3	863.502,934 424.996,801	4	863.506,982 424.993,996	4.925

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	863.506,982 424.993,996	5	863.509,539 424.997,736	4.531
5	863.509,539 424.997,736	6	863.597,925 425.017,679	90.608
6	863.597,925 425.017,679	7	863.597,917 425.017,685	0.01
7	863.597,917 425.017,685	1	863.509,545 424.997,744	90.594

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

Neutilizabil în Circuitul Civil

