



DZIENNIK URZĘDOWY

WOJEWÓDZTWA WIELKOPOLSKIEGO

Poznań, dnia 5 października 2016 r.

Poz. 5872

UCHWAŁA NR XXII/597/16 SEJMIKU WOJEWÓDZTWA WIELKOPOLSKIEGO

z dnia 26 września 2016 r.

zmieniająca uchwałę w sprawie utworzenia Parku Krajobrazowego Puszcza Zielonka

Na podstawie art. 16 ust. 3 ustawy z dnia 16 kwietnia 2004 r. o ochronie przyrody (Dz. U. z 2015 r. poz. 1651) Sejmik Województwa Wielkopolskiego uchwala, co następuje:

§ 1. W uchwale Sejmiku Województwa Wielkopolskiego Nr XXXVII/729/13 z dnia 30 września 2013 roku w sprawie utworzenia Parku Krajobrazowego Puszcza Zielonka (Dz. Urz. Woj. Wiel. poz. 5744) wprowadza się następujące zmiany:

1) § 5 ust. 1 pkt 7 otrzymuje brzmienie:

„7) budowania nowych obiektów budowlanych w pasie szerokości 100 m od:

a) linii brzegów rzek, jezior i innych naturalnych zbiorników wodnych,

b) zasięgu lustra wody w sztucznych zbiornikach wodnych usytuowanych na wodach płynących przy normalnym poziomie piętrzenia określonym w pozwoleniu wodnoprawnym, o którym mowa w art. 122 ust. 1 pkt 1 ustawy z dnia 18 lipca 2001 r. Prawo wodne,

– z wyjątkiem obiektów służących turystyce wodnej, gospodarce wodnej lub rybackiej;”;

2) w § 5 po ust. 2 dodaje się ust. 2a i 2b w brzmieniu:

„2a. Zakaz, o którym mowa w ust. 1 pkt. 3 nie dotyczy działań związanych z ochroną przyrody, realizowanych pod nadzorem służb ochrony przyrody,

2b. Zakaz, o którym mowa w ust. 1 pkt. 7 nie dotyczy:

1) obszarów przeznaczonych pod zabudowę w studiach uwarunkowań i kierunków zagospodarowania przestrzennego gmin obowiązujących w dniu wejścia w życie niniejszej uchwały,

2) rozbudowy i przebudowy istniejących obiektów budowlanych oraz budowy obiektów budowlanych w miejscu istniejących wcześniej.”;

3) załącznik nr 2 otrzymuje brzmienie określone w załączniku nr 1 do niniejszej uchwały,

4) załącznik nr 3 otrzymuje brzmienie określone w załączniku nr 2 do niniejszej uchwały,

5) załącznik nr 5 otrzymuje brzmienie określone w załączniku nr 3 do niniejszej uchwały.

§ 2. Wykonanie uchwały powierza się Zarządowi Województwa Wielkopolskiego.

§ 3. Uchwała wchodzi w życie po upływie 14 dni od dnia ogłoszenia w Dzienniku Urzędowym Województwa Wielkopolskiego.

Przewodniczący Sejmiku Województwa Wielkopolskiego
(-) Zofia Szalczyk

Załącznik nr 1 do uchwały Nr XXII/597/16
Sejmiku Województwa Wielkopolskiego
z dnia 26 września 2016 roku

Załącznik nr 2 do uchwały Nr XXXVII/729/13
Sejmiku Województwa Wielkopolskiego
z dnia 30 września 2013 roku

Wykaz współrzędnych punktów załamania granicy
Parku Krajobrazowego Puszcza Zielonka
wykonany w układzie współrzędnych
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	373570,842456	530498,454758
2	373548,492632	530466,621350
3	373532,169976	530455,756294
4	373508,046008	530446,433158
5	373499,724184	530429,359302
6	373478,601656	530412,318310
7	373454,304600	530365,695622
8	373434,267576	530329,596998
9	373423,581752	530278,924806
10	373441,183288	530237,041350
11	373444,091000	530230,136582
12	373486,566776	530210,603910
13	373514,767448	530170,818918
14	373518,437720	530124,924294
15	373455,015736	530108,077606
16	373460,006392	530093,814662
17	373464,657688	530080,502854
18	373542,023576	530079,117318
19	373541,583032	530044,376870
20	373585,210744	530014,045574
21	373597,488696	529994,086918
22	373614,280984	529966,801574
23	373616,211224	529959,048294
24	373621,744600	529936,806822
25	373620,250360	529855,133893
26	373612,227352	529830,269317
27	373587,418872	529807,476325
28	373585,109976	529805,350501
29	373504,341560	529732,255557
30	373472,964568	529672,019301
31	373422,280312	529574,740677
32	373356,850872	529523,873893
33	373281,771736	529466,547429
34	373202,512343	529445,200741
35	373114,263607	529428,254533
36	373089,514039	529414,730853
37	373075,786519	529388,510021
38	373042,538903	529348,106693
39	373040,311575	529345,408133
40	372972,648023	529258,458341
41	372929,731703	529208,215493
42	372910,876343	529160,996997
43	372919,514839	529117,192357
44	372926,996919	529101,098789
45	372927,411479	529082,632869

46	372943,234135	529047,917733
47	372950,051575	529041,607013
48	372950,267927	529021,337253
49	372942,623351	528989,289349
50	372934,410199	528970,931653
51	372910,021879	528963,027045
52	372862,134775	528941,618437
53	372860,313335	528919,564101
54	372865,344983	528909,670437
55	372869,134231	528891,335717
56	372871,177303	528881,498437
57	372960,410615	528919,045893
58	373040,396759	528953,001093
59	373123,417239	528987,698565
60	373125,303287	528988,497797
61	373137,350199	528921,370021
62	373138,886807	528880,324805
63	373149,520119	528768,746404
64	373167,413559	528682,257412
65	373187,321655	528506,591044
66	373213,460375	528503,957796
67	373233,488215	528444,263652
68	373243,889495	528400,532196
69	373254,527351	528277,302084
70	373240,250743	528212,653476
71	373256,267608	528177,858980
72	373386,963672	528212,928004
73	373403,859288	528217,461508
74	373498,085592	528244,846724
75	373598,812760	528271,612164
76	373603,190744	528272,771172
77	373607,629624	528273,958180
78	373605,460856	528352,459044
79	373598,686552	528505,228708
80	373611,633272	528571,120356
81	373628,886392	528658,896100
82	373642,143288	528702,464612
83	373662,763768	528777,740036
84	373702,958264	528930,574853
85	373703,480181	528930,307740
86	373798,900824	528881,472293
87	373873,630936	528843,623205
88	373944,240792	528806,524260
89	373943,632208	528805,639512
90	373872,225496	528701,829764

91	373913,414616	528674,230148
92	373836,951416	528567,365316
93	373922,097528	528503,194084
94	374006,962168	528445,751332
95	374132,349208	528360,879972
96	374158,972472	528345,056868
97	374210,902936	528307,708964
98	374322,007480	528232,505220
99	374380,711576	528243,226500
100	374476,013465	528127,613764
101	374504,458777	528089,310244
102	374508,584601	528083,394084
103	374517,425881	528101,619076
104	374564,197625	528067,883620
105	374684,146073	527985,171524
106	374703,011353	527967,613380
107	374659,348025	527911,306404
108	374667,811865	527905,989572
109	374672,250457	527898,386276
110	374688,514073	527897,125956
111	374737,470777	527893,332132
112	374838,550617	527894,452932
113	374841,456857	527799,736388
114	374842,118553	527781,544228
115	374842,189305	527773,449220
116	374843,635801	527730,846819
117	374844,176345	527724,968611
118	374946,226681	527701,164771
119	374996,170905	527704,314787
120	375007,274057	527696,636259
121	375017,147065	527665,959395
122	375036,965753	527619,405891
123	375065,550105	527584,029379
124	375090,302745	527553,150979
125	375162,806265	527459,396515
126	375182,744537	527433,976547
127	375195,306425	527417,424643
128	375203,064409	527407,430723
129	375211,568537	527399,349699
130	375222,087417	527390,216355
131	375235,043353	527381,481123
132	375249,164121	527374,667907
133	375265,742841	527367,882083
134	375281,359961	527362,992707
135	375325,806489	527347,664739
136	375376,332793	527303,820483
137	375410,473689	527261,632547
138	375436,725721	527218,755843
139	375488,715705	527132,195171
140	375520,982042	527086,840387
141	375574,408058	527009,906179
142	375579,793082	527000,734243
143	375618,338522	526935,082755
144	375622,541274	526926,107395
145	375672,250714	526941,132515

146	375683,710586	526830,004227
147	375736,643226	526643,428738
148	375751,769018	526590,474306
149	375798,543962	526478,537794
150	375803,901530	526472,287650
151	375820,878106	526439,747010
152	375881,214522	526332,672514
153	375896,162906	526307,223074
154	375920,902362	526260,664386
155	375928,715034	526257,369890
156	375932,413626	526259,353826
157	376031,499546	526301,156578
158	376140,564090	526346,136930
159	376166,962362	526357,809250
160	376268,464186	526402,690658
161	376314,134938	526423,621058
162	376426,264922	526365,545634
163	376430,267866	526373,724674
164	376460,687290	526355,661762
165	376524,430522	526309,792322
166	376548,740346	526276,949442
167	376643,468059	526137,062818
168	376681,011643	526109,101314
169	376706,127547	526100,351298
170	376713,033691	526104,939682
171	376718,784379	526098,113474
172	376735,175963	526078,552482
173	376748,062555	526063,195074
174	376737,619163	525969,939394
175	376735,903227	525954,616610
176	376876,996379	525848,644578
177	376917,559867	525828,425922
178	376910,567099	525819,049858
179	377208,277275	525601,021985
180	377025,449531	525398,509249
181	376899,596987	525258,754433
182	376872,493115	525228,568417
183	376794,296635	525140,589377
184	376768,463579	525111,524513
185	376779,463611	525106,183105
186	376866,113211	525079,331009
187	376902,377915	525070,399201
188	376947,727387	524995,519297
189	376977,216699	524939,766689
190	376996,677211	524902,431201
191	376999,901595	524883,592993
192	377003,422203	524884,529697
193	377037,932603	524894,018497
194	377074,902011	524901,917985
195	377063,454907	524831,007713
196	377050,194011	524748,814305
197	377032,384891	524638,463905
198	377029,664411	524524,286592
199	377029,931803	524460,289600
200	377029,921211	524457,789600

201	377030,032507	524454,415584
202	377029,702203	524397,628800
203	377032,060091	524367,458784
204	377036,388411	524312,162112
205	377036,663099	524308,582688
206	377037,098203	524306,568384
207	377059,615995	524189,127296
208	377077,473403	524147,396192
209	377109,038107	524090,321408
210	377123,693115	524067,146112
211	377177,261499	523990,549504
212	377228,585595	523920,966304
213	377245,045115	523897,612800
214	377291,587899	523798,839808
215	377171,958395	523679,259488
216	377172,489723	523672,871648
217	377173,117339	523672,484224
218	377174,647323	523670,304640
219	377142,561563	523532,471104
220	377132,379643	523504,642400
221	377129,740731	523497,429792
222	377079,625211	523377,061023
223	377076,275771	523369,016287
224	377038,805723	523270,481151
225	376980,522715	523078,834751
226	377003,045499	522967,414751
227	377005,963611	522926,838687
228	377009,668923	522875,319519
229	377012,149403	522840,875167
230	377015,029307	522802,687455
231	377017,892603	522750,948543
232	377020,261307	522686,033855
233	377020,324251	522683,021439
234	377021,294043	522633,043743
235	377021,393147	522628,049919
236	377022,055451	522598,634751
237	377044,077595	522496,812031
238	377052,548059	522442,527999
239	377068,655803	522339,299710
240	377173,991771	522313,602398
241	377311,539163	522277,265886
242	377325,752795	522268,504766
243	377339,445147	522239,408542
244	377231,047323	522036,875774
245	377223,630715	522026,035966
246	377201,951067	521995,798718
247	377180,842075	521975,602494
248	377116,944443	521909,422750
249	377087,848155	521874,621374
250	377061,604475	521805,018558
251	376975,264827	521601,032414
252	376963,166235	521570,756158
253	376934,085307	521497,982398
254	376908,443067	521411,840158
255	376892,111483	521323,213886

256	376872,759259	521209,696733
257	376840,941115	521021,611293
258	376839,207387	520994,035293
259	376841,158779	520960,993309
260	376837,784219	520889,902557
261	376841,941083	520769,174589
262	376849,988987	520764,934589
263	376922,957691	520726,491485
264	376879,472955	520614,272221
265	376873,479387	520599,426621
266	376867,717819	520584,621693
267	376858,895771	520566,632477
268	376812,062811	520446,768445
269	376773,839739	520352,092765
270	376753,437627	520301,558301
271	376701,917627	520173,659580
272	376649,397723	520055,158268
273	376606,945754	519940,799324
274	376595,854490	519928,442620
275	376582,499994	519919,508284
276	376572,699002	519912,704252
277	376556,749850	519901,632060
278	376520,818170	519883,865948
279	376484,660250	519866,655292
280	376462,742714	519857,634044
281	376447,748122	519851,296156
282	376429,574906	519842,922268
283	376415,563578	519836,783324
284	376338,520122	519801,515676
285	376262,782586	519769,078620
286	376192,094778	519737,403740
287	376137,413082	519720,115388
288	376045,905818	519659,301532
289	376038,584442	519656,595004
290	375978,892154	519625,916188
291	375891,248026	519578,730236
292	375791,239482	519531,610972
293	375686,187194	519472,641852
294	375653,405466	519450,643676
295	375608,058874	519415,646268
296	375579,199930	519392,024988
297	375510,419705	519333,693820
298	375456,140569	519295,862588
299	375419,038713	519278,122332
300	375278,850521	519221,096476
301	375274,109945	519221,097660
302	375170,469497	519163,003419
303	375105,294041	519122,075675
304	375054,147673	519057,787195
305	375022,448281	519027,876923
306	374896,085145	518952,424443
307	374870,637241	518928,108443
308	374850,284153	518907,821307
309	374826,622969	518880,569627
310	374819,009817	518871,813595

311	374775,469209	518840,631707
312	374735,903769	518817,937307
313	374685,115097	518791,855227
314	374573,641849	518733,887707
315	374499,944057	518700,446875
316	374442,004889	518686,141147
317	374472,116377	518685,741147
318	374459,713401	518680,420155
319	374438,436953	518671,292187
320	374458,742841	518671,099835
321	374477,359065	518671,210203
322	374486,022329	518670,651067
323	374501,414009	518670,009883
324	374550,031353	518666,918715
325	374555,017753	518666,601691
326	374646,575289	518657,677019
327	374814,753465	518641,790939
328	374844,338553	518638,355867
329	374891,834873	518634,782843
330	374961,302169	518628,325243
331	375113,675577	518613,626619
332	375241,525305	518603,592443
333	375285,247641	518608,972763
334	375305,261753	518615,783611
335	375352,121401	518636,658555
336	375356,761401	518638,633659
337	375358,277433	518639,278971
338	375377,204921	518647,335739
339	375395,948633	518655,314299
340	375398,493753	518656,397659
341	375406,606841	518659,851131
342	375419,238489	518664,600187
343	375439,233945	518672,117787
344	375453,456249	518677,464859
345	375464,010713	518681,432987
346	375472,495065	518684,297883
347	375484,174105	518688,241499
348	375492,516281	518691,058363
349	375503,702361	518694,835547
350	375524,491450	518701,855355
351	375529,373498	518703,503867
352	375543,285338	518708,281147
353	375586,268346	518723,041339
354	375597,714650	518726,960539
355	375610,953210	518731,514779
356	375621,541594	518735,144219
357	375627,852602	518737,321243
358	375658,381178	518744,449595
359	375689,367482	518748,680347
360	375765,857306	518744,058555
361	375770,319130	518743,788955
362	375867,725978	518736,164667
363	375870,880890	518736,249691
364	375916,351770	518737,474843
365	375943,353338	518739,665627

366	375968,503386	518744,332347
367	376027,160954	518763,789115
368	376067,366426	518776,530299
369	376079,550170	518778,437755
370	376087,230938	518779,670523
371	376132,465338	518781,163771
372	376231,147098	518775,824507
373	376232,767610	518780,524059
374	376283,867610	518778,096955
375	376320,152346	518768,687259
376	376349,902330	518753,491355
377	376348,656378	518749,019739
378	376353,094298	518746,700123
379	376361,082554	518742,524827
380	376408,203546	518709,442555
381	376420,839674	518700,574363
382	376435,337146	518690,396891
383	376449,081946	518680,747835
384	376464,823002	518669,697371
385	376563,675002	518597,990523
386	376671,171483	518522,574459
387	376700,819355	518509,350555
388	376833,061307	518454,426971
389	376864,299355	518441,452987
390	377050,411323	518368,675739
391	377201,710875	518307,794267
392	377262,466651	518280,840539
393	377266,898043	518278,535291
394	377354,658395	518238,060923
395	377398,868315	518217,633947
396	377489,881019	518175,443483
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1317	368449,014195	527280,438851
1318	368428,485779	527305,084835
1319	368403,973779	527334,290019
1320	368365,941811	527377,430115
1321	368337,494675	527408,308803
1322	368296,767667	527442,195715
1323	368284,073395	527458,393123
1324	368261,368979	527487,752803
1325	368256,146323	527498,033251
1326	368250,347219	527509,528131
1327	368248,600339	527518,823427
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1335	368166,709523	527584,427907
1336	368155,260371	527586,405347
1337	368137,620467	527586,634915
1338	368114,002291	527581,264579
1339	368061,310483	527588,530467
1340	368044,783763	527594,071395
1341	368028,882835	527607,158627
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1345	367966,902387	527698,313763
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1355	367697,609715	528079,731940

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1378	368326,188115	528615,439652
1379	368359,488915	528616,173060
1380	368388,999827	528614,773668
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1397	369226,573556	528536,458052
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1399	369331,043252	528526,304132
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1407	369710,448564	528489,691844
1408	369751,116596	528485,504932
1409	369770,703860	528485,485188
1410	369791,385460	528488,943268

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1417	370073,126869	528616,707652
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1421	370211,121301	528626,621060
1422	370212,357589	528627,692164
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1425	370528,011573	528492,399076
1426	370686,820917	528424,301156
1427	370809,908565	528371,942180
1428	370815,283317	528369,755812
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1430	370824,183669	528418,645380
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1433	370774,211573	528882,598341
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1435	370756,689909	529037,029701
1436	370755,979317	529042,985893
1437	370782,503605	529056,941061
1438	370802,255989	529067,410821
1439	370807,645909	529070,274693
1440	370856,372469	529090,465029
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1442	370931,963925	529134,448069
1443	370935,498549	529137,183077
1444	370936,333685	529141,705349
1445	370967,933653	529160,562373
1446	371009,206614	529188,063301
1447	371028,754614	529190,610949
1448	371133,711318	529248,853349
1449	371250,862454	529319,089861
1450	371265,872086	529343,465093
1451	371292,366614	529357,099749
1452	371344,970582	529391,582757
1453	371356,898326	529402,722309
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1455	371468,993366	529471,135461
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1458	371691,696918	529600,559781
1459	371771,789814	529641,805477
1460	371776,466902	529644,094725
1461	371823,145014	529669,824453
1462	371871,957718	529697,164421
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1464	371904,249974	529709,914885
1465	371924,805910	529726,502277

1466	371995,212374	529765,579685
1467	372009,493686	529760,411909
1468	372023,928822	529763,208293
1469	372050,411798	529775,913573
1470	372080,179798	529786,639013
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1472	372102,748502	529782,299173
1473	372306,555799	529472,552741
1474	372316,640375	529476,886213
1475	372416,224535	529535,802693
1476	372535,592471	529606,532613
1477	372590,908023	529685,219589
1478	372614,001079	529705,057509
1479	372723,503959	529771,955013
1480	372821,362135	529835,967685
1481	372818,545015	529840,099141
1482	372796,389431	529872,578245
1483	372790,726775	529880,892037
1484	372746,367611	529945,911814
1485	372676,893463	530047,371046
1486	372671,216919	530055,661030
1487	372643,002007	530096,866854
1488	372652,837175	530102,308070
1489	372664,304631	530123,617542
1490	372742,869239	530159,088326
1491	372746,908087	530151,499366
1492	372828,880631	530193,766310
1493	372896,601271	530224,747270
1494	372948,665687	530247,108678
1495	373011,289879	530274,005542
1496	373108,715479	530315,849446
1497	373156,831415	530336,514982
1498	373187,225239	530349,568998
1499	373219,363735	530363,372390
1500	373276,478424	530387,902854
1501	373346,632088	530418,033574
1502	373369,404504	530427,814214
1503	373363,281048	530437,260070
1504	373404,576760	530453,799686
1505	373453,243576	530474,701862
1506	373484,367064	530478,713158
1507	373496,887640	530476,910470
1508	373515,030072	530484,049798
1509	373546,263224	530497,681862
1510	373558,215256	530500,748230
1511	373570,842456	530498,454758

Załącznik nr 2 do uchwały Nr XXII/597/16
Sejmiku Województwa Wielkopolskiego
z dnia 26 września 2016 roku

Załącznik nr 3 do uchwały Nr XXXVII/729/13
Sejmiku Województwa Wielkopolskiego
z dnia 30 września 2013 roku

Wykaz współrzędnych punktów zalamania zewnętrznej granicy otuliny
Parku Krajobrazowego Puszcza Zielonka
wykonany w układzie współrzędnych
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	373628,662309	530267,644762
2	373636,173477	530144,875674
3	373637,492581	530123,140154
4	373640,811109	530072,546202
5	373644,056837	530021,864570
6	373645,648261	529997,409914
7	373647,229413	529972,945530
8	373648,820549	529948,480890
9	373674,973701	529937,615866
10	373700,803973	529926,884954
11	373743,504709	529909,141594
12	373756,156773	529903,882778
13	373777,839109	529894,872218
14	373796,126437	529887,271322
15	373800,893093	529885,287322
16	373803,223589	529883,121818
17	373854,560741	529860,802970
18	373967,650437	529811,638778
19	373952,765509	529755,121146
20	373952,362341	529753,163930
21	373931,773637	529644,153082
22	373921,428869	529569,016474
23	373905,474405	529459,496122
24	373894,293989	529390,387225
25	373892,827589	529382,443449
26	373889,131621	529362,429913
27	373844,254917	529282,726361
28	373839,919461	529275,135129
29	373771,661413	529155,490105
30	373729,844325	529032,351801
31	373693,759077	528943,973401
32	373700,721930	528940,674957
33	373703,480180	528930,307740
34	373798,900823	528881,472293
35	373873,630935	528843,623205
36	373944,240791	528806,524260
37	373948,661524	528808,092812
38	373989,566213	528784,171641
39	374040,879653	528752,432441
40	374313,829765	528556,569881
41	374314,641925	528555,987097
42	374318,702693	528553,073145
43	374656,453606	528308,690872
44	374729,588390	528412,774073
45	374768,928518	528466,835193

46	374780,058662	528482,608409
47	374730,795462	528723,477337
48	374766,864358	528776,956569
49	374791,367846	528813,481689
50	374821,689382	528858,140953
51	374861,899014	528918,615961
52	374835,946886	528947,065497
53	375126,036550	529166,475385
54	375222,972198	529084,945625
55	375293,260038	528945,360441
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57	375341,555110	528894,723001
58	375376,941606	528857,620217
59	375465,851430	528769,801497
60	375477,765798	528763,130425
61	375580,687079	528705,503257
62	375589,340103	528707,965081
63	375702,453895	528627,025177
64	375791,770695	528688,108249
65	375851,177639	528728,736217
66	375915,596903	528502,155449
67	376137,228103	528599,209241
68	376256,462919	528454,055577
69	376309,858151	528398,109497
70	376358,654471	528365,928953
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72	376513,328167	528177,177176
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74	376625,434664	528114,284248
75	376759,549448	528052,866424
76	376827,883048	528028,941944
77	376930,812904	527638,057048
78	376931,871592	527634,036696
79	376994,969896	527394,416664
80	376997,515368	527384,750040
81	377176,429416	527297,751352
82	377188,929960	527284,945944
83	377225,382824	527276,652312
84	377295,234024	527249,204311
85	377433,700136	527194,321815
86	377495,029864	527155,216407
87	377565,299880	527106,966935
88	377659,676137	527045,348439
89	377732,061929	526998,696919
90	377786,894057	526965,051351

91	377875,160745	526924,297943
92	377883,848489	526918,098199
93	377915,028457	526901,997847
94	378018,611689	526848,193175
95	378029,908457	526846,201783
96	377972,850057	526745,658647
97	378141,005225	526666,067735
98	378312,806121	526584,159191
99	378395,013673	526549,792151
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104	379276,346026	526151,426230
105	379459,042794	526070,443094
106	379463,378410	526068,099734
107	379466,116650	526097,059222
108	379481,506346	526132,504022
109	379500,280810	526144,658262
110	379517,801610	526165,939158
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113	379591,361130	526219,655127
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115	379621,483114	526233,634007
116	379670,037482	526201,211543
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133	380456,256747	525574,685206
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139	380499,252331	525433,842838
140	380501,521835	525422,338326
141	380504,756523	525410,682710
142	380514,087659	525382,758742
143	380530,020331	525333,759446
144	380546,234923	525283,890966
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152	380619,353259	525082,510613
153	380621,032427	525078,756053
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155	380653,139627	525026,115029
156	380657,626347	525007,068245
157	380655,746923	524983,794133
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159	380619,153707	524843,971413
160	380595,395051	524751,517141
161	380573,638443	524666,434709
162	380545,373931	524552,832085
163	380519,784235	524447,744213
164	380500,591147	524370,453653
165	380478,156139	524282,566165
166	380443,620651	524151,263317
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168	380385,941387	523928,695412
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170	380360,087019	523840,217940
171	380344,783147	523793,605524
172	380325,073707	523754,259860
173	380318,060843	523740,260180
174	380313,277739	523736,103796
175	380298,659947	523721,683156
176	380300,751659	523718,315348
177	380292,343723	523674,365332
178	380291,129707	523668,019348
179	380281,146763	523622,035540
180	380279,081131	523613,801044
181	380277,647147	523606,546420
182	380275,836331	523593,803220
183	380269,397355	523583,309396
184	380185,994347	523443,880148
185	380123,119723	523339,393396
186	380008,197931	523144,572788
187	379947,628203	523054,813492
188	379910,431531	523008,196404
189	379908,523755	523005,167476
190	379855,004011	522936,483571
191	379799,750507	522863,655059
192	379747,045034	522790,134195
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195	379581,079850	522561,883603
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203	379478,436714	522391,179571
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205	379467,261930	522367,796723
206	379449,999850	522333,348595
207	379261,851178	522400,849427
208	379199,791018	522423,431923
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210	379087,988714	522461,039123
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212	379069,843754	522469,024691
213	379044,458026	522444,739571
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217	378895,574314	522352,725171
218	378827,879210	522315,901683
219	378770,245546	522290,255475
220	378747,060458	522281,501427
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222	378671,201321	522258,242675
223	378663,531049	522256,089587
224	378628,279849	522239,123315
225	378581,207337	522215,337011
226	378575,016297	522212,536115
227	378562,411753	522209,341811
228	378557,967401	522207,984819
229	378554,200041	522205,906003
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231	378496,501737	522171,120627
232	378469,759145	522158,420595
233	378313,106921	522098,460435
234	378276,205545	522083,047443
235	378218,842409	522056,492275
236	378211,033513	522053,143411
237	378159,184937	522023,910323
238	378135,386217	522012,255635
239	378115,486249	522006,125939
240	378086,015721	522002,194995
241	378067,749417	522001,453459
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243	378012,442025	521989,033907
244	377962,207401	521975,750771
245	377960,951721	521974,074547
246	377961,346729	521973,790515
247	377954,250153	521967,718387
248	377868,241193	521916,262899
249	377798,393897	521877,737522
250	377744,782889	521841,211058
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729	374532,347622	514827,586796
730	374527,748646	514826,265068
731	374525,690086	514816,465452
732	374432,045030	514737,700844
733	374416,156390	514731,365804
734	374175,521125	514783,825388
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737	373792,068005	514867,435244
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747	373424,560741	515024,008044
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1624	367808,267999	527282,566744
1625	367856,274303	527319,715320
1626	367863,631039	527312,042648
1627	367868,482847	527315,772760
1628	367907,204831	527342,743832
1629	367975,968832	527394,769176
1630	368058,095712	527457,685272

1631	368080,737568	527462,869240
1632	368144,938336	527509,634264
1633	368181,362304	527538,707224
1634	368186,770400	527549,556600
1635	368114,002304	527581,264600
1636	368061,310464	527588,530520
1637	368044,783808	527594,071448
1638	368028,882912	527607,158680
1639	368019,666752	527618,918680
1640	367985,389056	527661,501400
1641	367976,959808	527673,554840
1642	367966,902399	527698,313816
1643	367955,611519	527726,347160
1644	367949,546879	527741,252056
1645	367940,981887	527755,367512
1646	367918,140799	527779,301976
1647	367886,728383	527803,869272
1648	367861,616447	527827,676920
1649	367842,541375	527856,852376
1650	367809,485631	527911,895576
1651	367758,569631	527989,858776
1652	367697,609727	528079,731992
1653	367694,862463	528084,302808
1654	367666,071551	528128,448408
1655	367642,582719	528163,053144
1656	367551,255039	528299,409240
1657	367517,373247	528355,437785
1658	367498,637567	528382,196569
1659	367511,403007	528395,251385
1660	367474,754687	528402,091865
1661	367355,897727	528504,852377
1662	367318,515071	528537,536601
1663	367294,843711	528556,159129
1664	367269,119935	528577,898073
1665	367219,931071	528638,187801
1666	367207,835199	528645,339673
1667	367199,110559	528650,201881
1668	367166,266431	528668,534233
1669	367147,372223	528678,714777
1670	367131,990047	528689,941337
1671	367120,726591	528699,856281
1672	367113,957375	528706,121433
1673	367074,280575	528742,843289
1674	367076,774975	528797,206489
1675	367076,271359	528806,393113
1676	367076,367103	528871,003545
1677	367078,063487	529108,925401
1678	367079,063807	529233,258905
1679	367077,394623	529250,655705
1680	367072,448831	529301,663769
1681	367062,870463	529338,038937
1682	367035,538815	529405,744601
1683	367305,146975	529759,076090
1684	367415,877439	529905,231578
1685	367419,898687	529910,539226

1686	367475,349055	529982,802650
1687	367478,174143	529987,816858
1688	367531,150271	530059,627162
1689	367540,953663	530061,581850
1690	367553,244415	530065,429082
1691	367616,876479	530084,207578
1692	367668,480767	530077,150810
1693	367695,975295	530071,195802
1694	367769,534143	530062,062746
1695	367892,342911	530127,376090
1696	368049,412096	529990,127642
1697	368053,426944	529986,619418
1698	368102,521472	529943,720282
1699	368105,777920	529941,424858
1700	368108,373376	529945,611802
1701	368119,842176	529969,712250
1702	368447,300992	529812,917786
1703	368560,355840	529661,794650
1704	368583,408768	529650,293338
1705	368705,119424	529589,657434
1706	368741,415552	529572,103578
1707	368803,743840	529547,495898
1708	368806,455232	529554,292186
1709	368817,884288	529576,377306
1710	368851,086144	529577,347354
1711	369043,286784	529526,441306
1712	369051,057921	529523,693530
1713	369068,650497	529518,046682
1714	369119,930945	529489,560986
1715	369139,816257	529463,395866
1716	369195,789377	529434,893466
1717	369188,442497	529411,337113
1718	369185,162049	529400,562425
1719	369219,020737	529388,630937
1720	369248,522305	529391,944281
1721	369277,187457	529400,081881
1722	369311,164033	529336,566297
1723	369385,643713	529286,286233
1724	369396,417985	529268,075929
1725	369397,201217	529185,388249
1726	369388,370817	529078,446937
1727	369581,725729	529015,370649
1728	369700,112769	528976,586201
1729	369800,940225	528943,479065
1730	369900,607393	528910,059353
1731	369865,732609	528885,380121
1732	369813,253153	528896,058585
1733	369783,766401	528842,884121
1734	369801,703937	528838,381081
1735	369810,826049	528833,163673
1736	369835,299521	528807,345497
1737	369844,118913	528801,884249
1738	369857,747457	528797,670105
1739	369852,019713	528789,788313
1740	369854,899137	528787,717593

1741	369858,601217	528785,055257
1742	369877,541185	528806,556633
1743	369927,574465	528741,474393
1744	370004,040897	528640,853017
1745	370009,280897	528620,294553
1746	370044,756417	528643,733273
1747	370073,126849	528616,707673
1748	370105,082177	528600,341465
1749	370142,918978	528595,341305
1750	370166,442370	528583,765273
1751	370211,121282	528626,621081
1752	370212,357570	528627,692185
1753	370216,268930	528631,436569
1754	370269,570338	528682,395065
1755	370285,851906	528686,090425
1756	370299,634754	528689,216345
1757	370333,979202	528718,653017
1758	370354,283266	528736,050713
1759	370361,243522	528742,227161
1760	370388,229058	528766,150329
1761	370413,783234	528788,799449
1762	370418,304322	528806,176217
1763	370420,348930	528814,061401
1764	370457,392898	528843,471001
1765	370480,253698	528864,166681
1766	370488,412866	528870,304473
1767	370540,402498	528909,433369
1768	370598,614274	528949,531737
1769	370622,496450	528964,373657
1770	370661,841922	528988,858201
1771	370739,884354	529034,467737
1772	370744,624002	529037,225305
1773	370755,979330	529042,985945
1774	370782,503618	529056,941081
1775	370802,256002	529067,410841
1776	370807,645890	529070,274713
1777	370856,372482	529090,465049
1778	370927,741314	529136,221337
1779	370931,963906	529134,448089
1780	370935,498562	529137,183129
1781	370936,333698	529141,705369
1782	370967,933634	529160,562393
1783	371009,206594	529188,063321
1784	371028,754626	529190,610969
1785	371133,711298	529248,853401
1786	371250,862467	529319,089881
1787	371265,872067	529343,465113
1788	371292,366595	529357,099737
1789	371344,970563	529391,582745
1790	371356,898307	529402,722329
1791	371404,584195	529430,701466
1792	371468,993347	529471,135450
1793	371523,849667	529500,807706
1794	371607,409091	529551,258810
1795	371691,696899	529600,559770

1796	371771,789827	529641,805466
1797	371776,466883	529644,094746
1798	371823,144963	529669,824474
1799	371871,957699	529697,164346
1800	371890,742403	529700,866810
1801	371904,249923	529709,914970
1802	371924,805891	529726,502298
1803	371962,804995	529747,592794
1804	371995,212364	529765,579728
1805	372009,493686	529760,411909
1806	372023,928822	529763,208293
1807	372050,411798	529775,913573
1808	372080,179798	529786,639013
1809	372090,574934	529787,217669
1810	372102,748508	529782,299184
1811	372306,555780	529472,552730
1812	372307,641188	529470,912570
1813	372316,640356	529476,886234
1814	372416,224548	529535,802650
1815	372535,592484	529606,532634
1816	372590,908004	529685,219546
1817	372614,001060	529705,057530
1818	372723,503940	529771,955034
1819	372821,362148	529835,967706
1820	372818,544996	529840,099130
1821	372796,389444	529872,578234
1822	372790,726788	529880,892026
1823	372746,367652	529945,911802
1824	372676,893444	530047,371066
1825	372671,216900	530055,661018
1826	372643,001988	530096,866810
1827	372652,837188	530102,308122
1828	372664,304644	530123,617562
1829	372742,869252	530159,088346
1830	372746,908036	530151,499386
1831	372828,880644	530193,766362
1832	372896,601252	530224,747290
1833	372948,665700	530247,108698
1834	373011,289892	530274,005530
1835	373108,715492	530315,849402
1836	373156,831396	530336,515034
1837	373187,225252	530349,569018
1838	373219,363748	530363,372378
1839	373276,478436	530387,902874
1840	373346,632101	530418,033626
1841	373369,404517	530427,814234
1842	373363,281061	530437,260122
1843	373404,576805	530453,799706
1844	373430,873573	530465,094042
1845	373453,243621	530474,701914
1846	373484,367077	530478,713178
1847	373477,012453	530485,454490
1848	373491,427493	530493,168730
1849	373556,601317	530511,125339
1850	373572,438309	530505,032219

1851	373572,247973	530504,916859
1852	373570,260421	530498,490107
1853	373612,789989	530478,455514
1854	373612,986597	530475,868826
1855	373619,720613	530388,539706
1856	373627,347429	530289,510170
1857	373628,662309	530267,644762

Załącznik nr 3 do uchwały Nr XXII/597/16
Sejmiku Województwa Wielkopolskiego
z dnia 26 września 2016 roku

Załącznik nr 5 do uchwały Nr XXXVII/729/13
Sejmiku Województwa Wielkopolskiego
z dnia 30 września 2013 roku

Wykaz współrzędnych punktów załamania granicy
"obszaru 1A" w Parku Krajobrazowym Puszcza Zielonka
wykonany w układzie współrzędnych
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	366477,024221	514061,129301
2	366392,282382	514177,650596
3	366376,389165	514214,721918
4	366381,689652	514363,027199
5	366212,205974	514431,882509
6	366265,169623	514574,880464
7	366312,832786	514733,780407
8	366339,318733	514839,707039
9	366339,318733	514887,373024
10	366281,054597	515088,631627
11	366492,917437	515131,010275
12	366768,328414	515194,568254
13	366921,927119	515236,936908
14	367054,332121	515263,423563
15	367075,517581	515168,081598
16	367165,559906	515258,126232
17	367250,301745	515358,755533
18	367340,344071	515459,384834
19	367414,493180	515544,132137
20	367462,164586	515528,240144
21	367464,950845	515523,442561
22	367395,657081	515430,099589
23	367341,234355	515340,454753
24	367305,400427	515287,801281
25	367280,431261	515251,109767
26	367255,280740	515214,138394
27	367232,743368	515181,025077
28	367214,179300	515153,738824
29	367197,667831	515129,481046
30	367165,048817	515081,545197
31	367126,362684	515024,693840
32	367117,764850	515012,040215
33	367114,854940	515007,802350
34	367077,899914	514953,829542
35	367031,580421	514886,543442
36	367025,538031	514877,767864
37	366990,066812	514825,794049
38	366956,277240	514776,298986
39	366938,545752	514750,042214
40	366918,506121	514720,387155
41	366897,238227	514689,192871
42	366870,991339	514650,702263
43	366868,089673	514646,454404
44	366863,662983	514639,977667
45	366827,128369	514586,414653

46	366779,943322	514517,229509
47	366625,437846	514265,256458
48	366616,815282	514250,983649
49	366564,906784	514165,006966
50	366521,975315	514095,072200
51	366508,917818	514079,709940
52	366492,678380	514060,599568
53	366479,967104	514047,746044
54	366477,024221	514061,129301

Wykaz współrzędnych punktów załamania granicy
obszaru 1B w Parku Krajobrazowym Puszcza Zielonka
wykonany w układzie współrzędnych
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	370475,828563	516312,122840
2	369877,334982	516481,633241
3	369861,480797	516592,870605
4	369887,898456	516672,277042
5	369935,579526	516762,356385
6	369951,477488	516772,949176
7	369972,674479	516862,953151
8	370004,419498	516905,279976
9	370073,280285	516921,143579
10	370115,669393	517021,823385
11	370136,845286	517090,688880
12	370205,700228	517101,325103
13	370269,248577	517101,310507
14	370327,533901	517058,934375
15	370322,219474	517037,712964
16	370306,324614	516947,678628
17	370332,851021	516841,723546
18	370396,373615	516719,992066
19	370509,844847	516592,402629
20	370624,108122	516635,199888
21	370640,014431	516571,583842
22	370608,224904	516465,724453
23	370576,472137	516412,713040