



# DZIENNIK URZĘDOWY

## WOJEWÓDZTWA WIELKOPOLSKIEGO

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Poznań, dnia 5 kwietnia 2017 r.

Poz. 2941

### UCHWAŁA NR XXIX/754/17 SEJMIKU WOJEWÓDZTWA WIELKOPOLSKIEGO

z dnia 27 marca 2017 r.

#### **zmieniająca uchwałę w sprawie utworzenia Żerkowsko-Czeszewskiego Parku Krajobrazowego**

Na podstawie art. 16 ust. 3 ustawy z dnia 16 kwietnia 2004 r. o ochronie przyrody (Dz. U. z 2016 r. poz. 2134, z 2015 r. poz. 1936 i z 2016 r. poz. 2249, poz. 2260) Sejmik Województwa Wielkopolskiego uchwala, co następuje:

**§ 1.** W uchwale Sejmiku Województwa Wielkopolskiego Nr XXXVII/730/13 z dnia 30 września 2013 roku w sprawie utworzenia Żerkowsko-Czeszewskiego Parku Krajobrazowego (Dz. Urz. Woj. Wiel. poz. 5747) wprowadza się następujące zmiany:

1) § 4 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 (Dz. U. z 2015 r. poz. 469, poz. 1590, poz. 1642, poz. 2295 i z 2016 r. poz. 352, poz. 1250, poz. 2260, poz. 1948),

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

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

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

6) załącznik nr 6 otrzymuje brzmienie określone w załączniku nr 4 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.

Przewodnicząca Sejmiku  
Województwa Wielkopolskiego  
(-) Zofia Szalczyk

Załącznik nr 1 do uchwały Nr XXIX/754/17  
Sejmiku Województwa Wielkopolskiego  
z dnia 27 marca 2017 roku

Załącznik nr 2 do uchwały Nr XXXVII/730/13  
Sejmiku Województwa Wielkopolskiego  
z dnia 30 września 2013 roku

Wykaz współrzędnych punktów załamania granicy  
Żerkowsko-Czeszewskiego Parku Krajobrazowego  
wykonany w układzie współrzędnych  
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	399700,012742	483366,024059
2	399775,159299	483330,551930
3	399858,936663	483305,454575
4	399858,606929	483293,630532
5	399861,228320	483275,419707
6	399871,985917	483200,497454
7	399893,863820	483056,170169
8	399893,328001	483051,632455
9	399862,011440	483056,919791
10	399840,999091	483061,587439
11	399825,592234	483009,463700
12	399751,822319	482998,879033
13	399680,410009	483019,138826
14	399581,357680	482994,961007
15	399580,393206	483001,257834
16	399557,773400	482997,119919
17	399514,940852	482989,273872
18	399453,585452	482924,996256
19	399437,098713	482907,734953
20	399390,367051	482873,432235
21	399344,517430	482865,186390
22	399320,150029	482857,670177
23	399294,579097	482841,288430
24	399269,857232	482837,230474
25	399221,303785	482840,049054
26	399161,399219	482846,825640
27	399107,924480	482855,141451
28	399082,180437	482859,139436
29	399083,276805	482842,967584
30	399083,738434	482834,921638
31	399086,837941	482815,481432
32	399089,368655	482796,091201
33	399092,740194	482783,027783
34	399102,854808	482752,683071
35	399115,920549	482720,229422
36	399143,321509	482663,747878
37	399153,436124	482633,393171
38	399159,758788	482618,650599
39	399162,709914	482605,996974
40	399165,240629	482577,341411
41	399163,130326	482547,836277
42	399161,869091	482533,083709
43	399156,807662	482503,998363
44	399156,807662	482491,354733
45	399164,572916	482477,271828

46	399170,615306	482470,515232
47	399173,821976	482465,177921
48	399176,130120	482457,891592
49	399175,775655	482450,065535
50	399173,640622	482436,552343
51	399170,087730	482417,701841
52	399120,718190	482117,563056
53	399118,121528	482098,822498
54	399105,517416	482094,954447
55	399078,866603	482084,779573
56	399056,609505	482076,513738
57	399029,958691	482063,880103
58	398991,338505	482043,590325
59	398957,466499	482024,779802
60	398930,757982	482015,324566
61	398809,835994	481962,950953
62	398781,552993	481952,746094
63	398733,230361	481946,109438
64	398659,666531	481949,357801
65	398603,397290	481965,819507
66	398513,857810	482000,512029
67	398500,429361	482004,559989
68	398497,008363	482005,409561
69	398474,322610	482007,648433
70	398454,175814	482006,329098
71	398395,210992	481995,724441
72	398322,776504	481977,463641
73	398313,387306	481976,424164
74	398270,183806	481971,906441
75	398201,772082	481968,798007
76	398113,650462	481963,340756
77	398044,546295	481961,621622
78	398040,251499	481961,511678
79	398013,353384	481960,412232
80	397980,050171	481960,462206
81	397960,768930	481959,592644
82	397943,086902	481960,612131
83	397907,533249	481963,900474
84	397848,650861	481970,167317
85	397819,411629	481971,686551
86	397801,350406	481970,896949
87	397775,771230	481967,228797
88	397746,161047	481957,803546
89	397708,901017	481948,538214
90	397686,998384	481942,111452

91	397675,548343	481936,134463
92	397631,116582	481914,425401
93	397595,027110	481897,344006
94	397588,143896	481895,924722
95	397571,681887	481902,741287
96	397515,478593	481938,413315
97	397490,187936	481943,170918
98	397401,563470	481943,540732
99	397379,800974	481944,460268
100	397362,811389	481946,549216
101	397345,079901	481949,367796
102	397342,681081	481950,137408
103	397325,378248	481955,994457
104	397310,581400	481964,170338
105	397294,861294	481974,814975
106	397264,987323	481992,616007
107	397250,866431	481998,513036
108	397225,691180	482005,309611
109	397168,218408	482019,252587
110	397116,911676	482030,606866
111	397070,526235	482046,978618
112	397046,150591	482042,730758
113	397075,093062	482010,027235
114	397091,703451	481998,363111
115	397102,749567	481984,470111
116	397110,490091	481971,886451
117	397124,899501	481948,478244
118	397136,341298	481927,069030
119	397147,074165	481907,009137
120	397149,563662	481902,351484
121	397165,473366	481873,086228
122	397183,823106	481839,353223
123	397186,848423	481833,776033
124	397203,318675	481803,511281
125	397220,291773	481773,316494
126	397233,637788	481748,758866
127	397380,460444	481476,775896
128	397521,990855	481216,886833
129	397540,901145	481183,553627
130	397544,857963	481176,317273
131	397545,583379	481174,997938
132	397576,421825	481118,646329
133	397626,813543	481024,833593
134	397678,021354	480929,131810
135	397727,646439	480838,357543
136	397735,832105	480822,505530
137	397739,838383	480814,709458
138	397741,346919	480811,780933
139	397777,296254	480779,427233
140	397810,187298	480754,929576
141	397824,093863	480749,352386
142	397930,441573	480724,824743
143	397989,290989	480712,171118
144	398070,018307	480694,809865
145	398130,013550	480681,916361

146	398142,922667	480678,987837
147	398156,079085	480675,979352
148	398163,869069	480674,190254
149	398251,900012	480654,020416
150	398300,816167	480642,276333
151	398410,626093	480616,509315
152	398498,607576	480596,699295
153	398525,917860	480590,922206
154	398527,690184	480590,522407
155	398605,400429	480572,651411
156	398619,100909	480567,853828
157	398644,531704	480553,670974
158	398805,491738	480458,608868
159	398953,847660	480373,141927
160	398959,362474	480369,633695
161	398985,906124	480358,979063
162	399018,830142	480346,955121
163	399144,912479	480311,952756
164	399239,892583	480286,645506
165	399267,862336	480282,067812
166	399409,368018	480272,052858
167	399436,257890	480270,173805
168	399510,926331	480264,376725
169	399548,796371	480261,448201
170	399663,403938	480252,572672
171	399849,225974	480238,349838
172	399997,878657	480226,995559
173	400158,500713	480214,621793
174	400247,158152	480207,815222
175	400279,043506	480205,376451
176	400306,930825	480203,227533
177	400366,728228	480198,639845
178	400555,023275	480184,726854
179	400753,713211	480067,246043
180	400763,539308	480061,199090
181	400792,613672	480043,827842
182	400796,562246	480041,568980
183	400830,582633	480021,569056
184	400861,676623	480003,578121
185	400900,758438	479966,316893
186	400914,178643	479949,265484
187	400929,676178	479940,150077
188	400938,010225	479930,404986
189	400952,403148	479913,573467
190	400966,532283	479897,041795
191	401037,746753	479812,554362
192	401126,057971	479709,836113
193	401210,882243	479611,245785
194	401218,260059	479602,710085
195	401351,027769	479448,457800
196	401483,276147	479294,105566
197	401568,298261	479195,215388
198	401614,288019	479140,882762
199	401628,672699	479131,627425
200	401673,566090	479083,581632

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202	401919,053635	478850,489068
203	401965,546239	478806,291336
204	402042,160116	478734,547481
205	402073,979522	478703,792976
206	402131,122560	478653,288421
207	402141,583396	478646,631775
208	402180,912512	478619,595396
209	402236,967425	478581,714482
210	402277,879268	478553,048924
211	402316,392291	478525,542782
212	402334,123779	478511,549832
213	402357,007373	478488,801293
214	402363,058006	478483,923750
215	402414,389468	478412,009982
216	402417,818710	478407,262374
217	402449,786497	478351,310563
218	402471,499532	478311,990373
219	402481,910908	478293,149866
220	402471,746833	478276,108451
221	402456,488356	478209,412054
222	402445,829680	478170,071875
223	402436,110747	478135,159464
224	402431,840681	478119,407400
225	402427,405749	478103,495417
226	402420,926460	478080,746878
227	402408,330591	478032,371251
228	402399,122748	478000,837138
229	402392,107640	477974,550382
230	402385,067803	477948,783364
231	402377,871341	477924,015842
232	402370,361631	477894,630647
233	402359,538087	477848,483897
234	402344,848403	477794,900893
235	402329,738306	477747,334857
236	402316,689052	477701,957719
237	402298,471205	477653,672046
238	402292,989365	477641,118371
239	402289,749720	477633,712103
240	402298,067280	477631,253341
241	402298,322825	477629,274338
242	402297,910656	477628,344807
243	402297,061589	477626,415779
244	402291,472585	477613,792139
245	402290,227836	477609,224440
246	402287,507524	477599,259460
247	402286,699674	477584,606843
248	402275,002332	477580,239043
249	402264,722850	477576,390982
250	402293,442750	477542,608002
251	402306,953633	477526,556090
252	402309,517321	477517,700551
253	402321,453720	477491,433785
254	402335,360284	477471,483836
255	402346,266262	477456,411430

256	402356,636421	477445,506924
257	402411,866997	477383,508160
258	402457,559994	477332,733741
259	402577,327911	477199,041098
260	402639,994006	477129,416176
261	402645,459360	477123,359228
262	402652,837176	477115,213332
263	402703,797686	477058,881713
264	402765,771339	476987,927461
265	402820,449609	476929,157070
266	402829,550289	476919,372000
267	403124,967924	476650,647389
268	403302,208612	476490,058296
269	403344,142633	476452,697120
270	403360,777753	476416,105555
271	403417,558082	476291,228470
272	403419,866226	476286,240983
273	403435,998500	476251,328573
274	403498,062830	476161,673742
275	403506,487553	476149,499876
276	403507,550948	476131,548920
277	403511,037893	476072,538650
278	403511,268708	476068,540665
279	403513,428470	476028,590792
280	403513,329550	475999,515441
281	403515,390392	475966,961842
282	403525,678118	475923,663656
283	403532,338760	475863,144147
284	403550,243359	475810,160841
285	403573,786422	475755,298482
286	403598,450584	475708,442089
287	403606,801117	475691,180785
288	403608,293167	475688,082346
289	403600,346559	475686,902941
290	403611,153616	475669,701607
291	403641,761248	475611,580889
292	403653,301965	475587,493025
293	403655,090776	475583,764904
294	403664,430514	475564,264728
295	403669,327075	475554,199799
296	403684,907044	475513,970067
297	403689,218326	475485,404459
298	403692,260129	475455,539506
299	403694,073671	475439,057810
300	403718,523505	475303,526093
301	403724,178456	475283,336265
302	403729,396509	475268,273854
303	403737,540958	475248,523804
304	403743,179423	475242,626775
305	404002,227311	475028,414699
306	404017,073620	475016,150878
307	404064,959354	474993,922077
308	404235,308585	474920,249195
309	404362,668645	474866,346352
310	404376,468046	474860,209444

311	404425,062709	474828,445447
312	404462,141385	474801,439054
313	404589,526175	474709,655296
314	404621,518692	474689,535433
315	404653,832701	474664,607992
316	404672,462716	474646,806960
317	404705,015783	474598,561267
318	404734,749617	474541,599965
319	404782,124261	474451,875170
320	404785,133091	474445,978141
321	404792,667531	474431,535418
322	404808,272230	474403,239674
323	404817,859268	474384,329201
324	404830,702438	474360,421247
325	404845,688884	474332,125502
326	404856,776216	474309,876712
327	404869,001133	474285,479004
328	404885,421925	474254,764478
329	404899,097675	474229,417249
330	404910,333388	474208,347864
331	404929,598143	474173,125609
332	404944,667022	474144,050258
333	404954,880557	474121,161790
334	404975,859933	474072,346384
335	404977,088195	474069,487824
336	405000,293280	474015,684931
337	405001,999657	474011,457061
338	405013,680512	473997,054317
339	405082,949546	473911,527407
340	405133,423698	473829,828569
341	405189,437394	473727,819963
342	405205,042093	473709,019435
343	405211,579085	473701,133408
344	405236,416357	473676,295921
345	405266,488170	473656,295998
346	405328,939937	473622,822862
347	405382,348729	473586,641091
348	405431,940840	473545,951591
349	405460,957501	473525,611839
350	405612,289279	473418,705700
351	405438,692160	473378,156130
352	405319,410602	473351,539540
353	405115,576803	473312,409254
354	404956,825992	473279,335917
355	404751,772175	473199,965905
356	404685,627377	473160,275902
357	404778,233391	473014,759216
358	404751,772175	472908,922538
359	404745,160992	472822,935860
360	404794,769590	472737,079116
361	404834,453171	472694,090774
362	404900,606212	472624,635767
363	404983,287209	472512,182423
364	405241,255215	472204,607385
365	405581,904219	471777,962337

366	405631,512817	471715,123996
367	405693,527686	471635,714004
368	405781,871877	471523,360610
369	405850,003327	471582,750688
370	405893,363451	471621,521155
371	405986,249739	471474,775088
372	406052,872651	471513,995328
373	406074,420819	471526,678938
374	406102,753281	471543,350538
375	406189,160280	471402,151677
376	406243,451112	471309,248483
377	406249,196741	471300,632824
378	406256,599287	471286,729829
379	406267,109583	471269,708404
380	406273,053052	471254,046295
381	406278,040291	471233,996397
382	406280,480328	471215,075929
383	406280,760603	471195,675703
384	406278,353539	471176,745241
385	406277,281901	471171,018126
386	406299,844003	471164,711304
387	406320,361750	471158,974194
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394	406677,662360	470612,359589
395	406696,976575	470577,457173
396	406707,709442	470563,504203
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407	406839,545651	470522,264980
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1304	395979,516275	475725,713387
1305	395975,320400	475727,252612
1306	395856,170736	475771,900118
1307	395845,421382	475776,038033
1308	395842,437282	475781,365349
1309	395819,603149	475832,079798
1310	395811,021801	475853,329092
1311	395809,488534	475853,459027
1312	395796,670095	475852,669424
1313	395786,019661	475852,019752
1314	395773,563930	475851,260135
1315	395762,006726	475850,550492
1316	395753,499568	475850,020759
1317	395740,878970	475849,241152
1318	395741,513709	475868,291554
1319	395730,986926	475871,839766
1320	395720,089192	475875,517913
1321	395707,311969	475879,825743
1322	395694,716100	475884,093592
1323	395681,378328	475816,027885
1324	395670,142615	475816,987402
1325	395658,156756	475818,016883
1326	395633,319484	475820,145810
1327	395619,248052	475821,355201
1328	395607,880445	475824,223756
1329	395594,287129	475827,662024
1330	395580,883410	475831,040322
1331	395557,546431	475847,052255
1332	395545,618275	475860,615421
1333	395534,357832	475867,132138
1334	395508,473652	475870,250567
1335	395501,532735	475886,942157
1336	395489,472685	475893,748728
1337	395414,828974	475905,992559
1338	395374,032538	475902,424357
1339	395339,055921	475890,720254
1340	395356,358753	475917,866577
1341	395331,092826	475920,605197
1342	395292,266555	475924,833067
1343	395249,739012	475929,440746
1344	395247,851280	475929,640645
1345	395210,096647	475934,108394
1346	395178,862520	475937,796536
1347	395150,356948	475941,184829
1348	395136,376194	475942,824003
1349	395097,343839	475947,401697
1350	395033,086773	475954,907915
1351	395023,491491	475956,027351
1352	394997,046761	475959,045830
1353	394973,198693	475961,794445
1354	394910,491381	475968,960835
1355	394875,803282	475972,988805

1356	394859,506140	475974,877854
1357	394842,170334	475976,896836
1358	394827,043751	475978,645955
1359	394807,103040	475980,974782
1360	394799,469680	475981,864334
1361	394734,223410	475989,460507
1362	394699,098412	475993,538452
1363	394686,181052	475995,047692
1364	394659,703349	475998,116146
1365	394610,820168	476003,773296
1366	394574,021766	476008,031150
1367	394558,219227	476009,860229
1368	394461,705856	476021,034599
1369	394442,902730	476023,213501
1370	394436,720203	476023,933139
1371	394402,658600	476058,045952
1372	394368,366182	476092,408639
1373	394357,476691	476103,333136
1374	394349,571300	476111,259142
1375	394332,062383	476128,890259
1376	394330,916555	476129,949726
1377	394292,617860	476168,320394
1378	394280,458889	476180,514250
1379	394277,581954	476183,392800
1380	394257,468132	476203,612613
1381	394213,662866	476247,640431
1382	394168,728259	476292,797680
1383	394153,898437	476307,700172
1384	394120,240759	476341,533126
1385	394113,522413	476348,299717
1386	394105,312017	476356,535567
1387	394049,001559	476412,807217
1388	394036,051226	476425,740701
1389	394020,636125	476441,162931
1390	394014,066159	476447,719627
1391	394010,439076	476451,327809
1392	394006,523476	476455,265825
1393	393985,082472	476476,675039
1394	393942,101543	476519,773325
1395	393869,460970	476592,406731
1396	393862,470593	476609,378181
1397	393840,872965	476634,615466
1398	393829,332247	476648,198622
1399	393828,549127	476649,927751
1400	393821,039418	476666,399452
1401	393818,978575	476670,947161
1402	393807,643942	476695,834622
1403	393768,026308	476803,870192
1404	393702,573954	476885,738945
1405	393671,150229	476945,788691
1406	393634,277637	477011,455607
1407	393606,794243	477044,239090
1408	393555,899679	477095,503262
1409	393518,301671	477162,689412
1410	393477,538208	477193,094094

1411	393432,686035	477293,053732
1412	393397,049948	477359,680165
1413	393377,010317	477397,141291
1414	393323,667472	477494,492244
1415	393318,836858	477511,233809
1416	393317,707516	477516,301256
1417	393304,427448	477576,510922
1418	393275,163486	477632,222853
1419	393275,048079	477694,131662
1420	393237,037902	477771,502681
1421	393205,317416	477827,944245
1422	393198,862857	477839,438454
1423	393168,090359	477877,769142
1424	393160,836193	477886,814585
1425	393128,060556	477923,046331
1426	393100,379321	477953,650911
1427	393084,782866	477975,429939
1428	393047,638243	478027,263824
1429	393023,328546	478053,830439
1430	392972,178438	478133,240431
1431	392963,827905	478143,255385
1432	392951,751368	478157,738089
1433	392876,019532	478268,882092
1434	392861,008356	478290,910994
1435	392792,522442	478391,150491
1436	392752,179391	478460,485559
1437	392741,331117	478548,501215
1438	392735,750356	478690,729558
1439	392689,636946	478787,130989
1440	392624,646221	478922,162957
1441	392612,058596	479009,968719
1442	392599,858409	479095,685533
1443	392598,992855	479101,842432
1444	392592,752624	479145,710330
1445	392573,339489	479294,865183
1446	392569,572269	479378,083256
1447	392556,053143	479417,913189
1448	392554,923801	479452,675675
1449	392512,486935	479585,628691
1450	392498,588614	479663,639388
1451	392466,241632	479744,388705
1452	392484,929350	479851,224879
1453	392459,102874	479921,039705
1454	392458,806112	479932,823768
1455	392455,517008	479984,827567
1456	392378,177715	480100,939068
1457	392400,311162	480197,650343
1458	392390,006950	480261,458196
1459	392418,487792	480332,232538
1460	392419,196722	480402,427173
1461	392442,632621	480503,516243
1462	392453,983741	480552,471578
1463	392454,758618	480555,879861
1464	392456,399048	480627,054002
1465	392452,763722	480632,461278

1466	392469,547223	480700,067217
1467	392471,517388	480707,823309
1468	392475,820427	480724,724794
1469	392475,779210	480728,422930
1470	392474,147023	480865,523856
1471	392476,908552	480935,808446
1472	392478,112084	480954,878838
1473	392479,760758	481014,438830
1474	392480,593338	481028,301846
1475	392496,420608	481066,002851
1476	392506,461032	481090,780368
1477	392515,907933	481123,433917
1478	392511,909899	481227,951259
1479	392511,670841	481248,670820
1480	392510,772314	481322,343702
1481	392510,813531	481323,742997
1482	392510,170548	481326,311703
1483	392505,826292	481420,144428
1484	392509,173100	481430,169378
1485	392506,840227	481483,392563
1486	392482,382149	481607,639965
1487	392477,155853	481612,567482
1488	392477,361937	481675,815617
1489	392477,469101	481705,790515
1490	392534,002129	481774,296000
1491	392571,872169	481820,202872
1492	392578,310241	481828,018934
1493	392682,720759	482005,689420
1494	392759,928159	482088,747574
1495	392759,581937	482096,263787
1496	392788,936576	482097,313258
1497	392830,887084	482098,822498
1498	392888,491750	482101,800997
1499	393005,786656	482119,821918
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1501	393115,761449	482138,962275
1502	393142,511183	482139,222144
1503	393163,342178	482135,933801
1504	393199,588274	482121,690976
1505	393203,306033	482120,231712
1506	393210,246951	482114,704496
1507	393299,349532	482115,314189
1508	393569,591916	482140,481509
1509	393773,277334	482159,461947
1510	394009,548793	482182,580299
1511	394005,740356	482224,489185
1512	394001,181772	482274,713881
1513	394004,709935	482331,805117
1514	394022,227095	482372,014859
1515	394081,958551	482330,305872
1516	394104,067268	482323,939080
1517	394133,520827	482334,553732
1518	394217,372382	482389,486056
1519	394234,460887	482391,874853
1520	394299,393909	482379,760956



1521	394543,059670	482385,518055
1522	394644,312978	482380,650508
1523	394721,462674	482376,942376
1524	394787,961936	482374,233741
1525	394845,072000	482414,083664
1526	394945,987330	482424,508411
1527	394992,859130	482429,355969
1528	395145,114165	482448,736205
1529	395186,479394	482508,136278
1530	395233,400653	482560,919685
1531	395321,852008	482656,341610
1532	395344,175053	482696,531361
1533	395394,673935	482769,964364
1534	395422,668418	482808,165118
1535	395440,671937	482867,035458
1536	395518,423399	482839,389387
1537	395604,418230	482806,316050
1538	395634,185037	482766,626046
1539	395677,174210	482750,094375
1540	395756,549615	482740,169376
1541	395842,544446	482776,551046
1542	395892,153044	482783,167712
1543	395854,381925	482368,456651
1544	395887,784058	482391,445069
1545	395899,629780	482400,610452
1546	395953,656824	482442,379408
1547	395977,801654	482462,299372
1548	395999,770234	482476,472231
1549	396022,901129	482488,636103
1550	396036,848910	482495,122835
1551	396125,531080	482537,241614
1552	396193,596582	482569,565329
1553	396357,309901	482581,119508
1554	396470,062710	482584,327891
1555	396530,321742	482591,174442
1556	396538,251863	482592,073989
1557	396546,157254	482554,642847
1558	396538,589841	482518,281167
1559	396538,103482	482514,523060
1560	396528,771988	482465,577720
1561	396524,361785	482444,688244
1562	396557,879326	482431,524876
1563	396569,939376	482428,776261
1564	396608,246314	482422,369489
1565	396622,952485	482418,341518
1566	396625,293602	482431,075103
1567	396685,569120	482430,965158
1568	396690,589332	482449,905616
1569	396705,748889	482452,324397
1570	396745,012058	482456,992046
1571	396713,613064	482556,391966
1572	396726,217176	482560,200047
1573	396768,200657	482545,627389
1574	396807,422609	482530,534993
1575	396819,433198	482550,175098

1576	396828,690502	482557,271523
1577	396834,238290	482564,507877
1578	396847,048486	482579,660243
1579	396868,110296	482593,223410
1580	396870,583307	482593,023510
1581	396889,435893	482602,568701
1582	396900,968367	482609,255333
1583	396923,843717	482622,768524
1584	396941,806019	482631,444153
1585	396951,071567	482635,312205
1586	396966,560858	482637,940880
1587	396985,149657	482636,251731
1588	396995,313731	482634,682522
1589	397014,240508	482628,035871
1590	397037,297212	482618,570639
1591	397054,839103	482608,665630
1592	397084,647127	482589,455308
1593	397089,461255	482586,366864
1594	397115,658683	482569,795213
1595	397148,895949	482558,291009
1596	397178,753434	482554,113114
1597	397210,952035	482551,224569
1598	397226,070375	482549,975199
1599	397232,846425	482550,365003
1600	397264,888402	482549,025677
1601	397284,243834	482543,168628
1602	397302,750199	482535,562460
1603	397337,669112	482516,921852
1604	397343,167440	482506,716993
1605	397347,857917	482477,881521
1606	397371,260843	482481,159869
1607	397402,338346	482491,934441
1608	397417,910071	482501,999370
1609	397427,826845	482508,476107
1610	397440,125952	482513,183735
1611	397523,177901	482544,797807
1612	397613,401580	482571,964121
1613	397678,375819	482606,406768
1614	397685,300250	482609,625146
1615	397689,042739	482615,312281
1616	397691,606427	482623,388212
1617	397690,510059	482627,466158
1618	397690,798577	482637,421142
1619	397687,946371	482646,226706
1620	397681,722627	482658,710416
1621	397676,001729	482671,444001
1622	397663,545997	482698,570334
1623	397665,590353	482726,076476
1624	397671,888287	482753,192814
1625	397699,017217	482801,168643
1626	397701,407794	482804,616906
1627	397726,269796	482848,824633
1628	397748,518651	482900,918387
1629	397788,861701	482971,752700
1630	397805,636958	482992,252372

1631	397847,257731	483029,183765
1632	397883,990186	483065,765334
1633	397910,550323	483093,361431
1634	397961,436643	483115,130463
1635	397968,179719	483117,929053
1636	397954,751270	483133,551183
1637	397932,090247	483221,556844
1638	397906,560532	483311,531513
1639	397895,052788	483349,862201
1640	397881,113250	483387,813081
1641	397875,977631	483407,073377
1642	397863,373519	483461,685862
1643	397882,118941	483470,461441
1644	397887,435914	483473,210056
1645	398120,269887	483593,909246
1646	398374,899330	483577,207660
1647	398613,536635	483561,475586
1648	398797,083501	483549,071836
1649	398954,301045	483536,518160
1650	399050,047783	483528,991952
1651	399250,749101	483515,408796
1652	399394,711307	483505,163957
1653	399498,033701	483497,767684
1654	399535,071160	483495,428862
1655	399558,886255	483475,598853
1656	399639,489922	483412,310738
1657	399700,012742	483366,024059

Załącznik nr 2 do uchwały Nr XXIX/754/17  
Sejmiku Województwa Wielkopolskiego  
z dnia 27 marca 2017 roku

Załącznik nr 4 do uchwały Nr XXXVII/730/13  
Sejmiku Województwa Wielkopolskiego  
z dnia 30 września 2013 roku

Wykaz współrzędnych punktów załamania granicy  
obszaru nr 1A Żerkowsko-Czeszewskiego Parku Krajobrazowego  
wykonany w układzie współrzędnych  
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	394318,440000	480757,330000
2	394150,670000	480779,420000
3	394054,300000	480792,740000
4	393947,220000	480815,880000
5	393861,220000	480808,960000
6	393811,510000	480800,450000
7	393790,640000	480802,240000
8	393692,370000	480832,610000
9	393642,780000	480844,170000
10	393608,300000	480852,120000
11	393582,900000	480859,870000
12	393563,580000	480868,110000
13	393550,970000	480877,530000
14	393592,070000	480883,230000
15	393584,280000	480939,090000
16	393646,360000	480947,650000
17	393592,840000	481366,070000
18	393591,345725	481384,813271
19	393677,770000	481417,830000
20	393638,360000	481485,920000
21	393637,374149	481497,011866
22	393762,290000	481506,980000
23	393733,780000	481678,200000
24	393899,210000	481705,780000
25	393863,050000	481923,200000
26	393997,050000	481932,150000
27	394026,650000	481946,240000
28	394044,270000	481954,680000
29	394060,993984	481954,486763
30	394076,070000	481955,650000
31	394169,940000	481941,960000
32	394190,450000	481924,780000
33	394230,430000	481930,520000
34	394220,920000	481831,030000
35	394235,350000	481752,370000
36	394316,440000	481757,560000
37	394393,810000	481762,490000
38	394395,130000	481692,790000
39	394479,900000	481725,940000
40	394511,760000	481739,790000
41	394546,280000	481759,230000
42	394566,450000	481773,100000

43	394589,480000	481790,530000
44	394634,310000	481822,640000
45	394632,270000	481799,140000
46	394643,870000	481771,250000
47	394665,400000	481719,460000
48	394675,050000	481696,250000
49	394691,960000	481697,560000
50	394755,090000	481702,480000
51	394828,830000	481705,090000
52	394933,860000	481712,510000
53	394993,120000	481481,840000
54	395039,559813	481465,169445
55	395074,380000	481452,670000
56	395145,789258	481421,300125
57	395185,255053	481403,962919
58	395235,410000	481381,930000
59	395272,020000	481353,850000
60	395307,370000	481324,300000
61	395313,530000	481314,360000
62	394771,450000	481091,670000
63	394678,840000	481053,750000
64	394588,300000	481048,460000
65	394394,241689	481036,309762
66	394307,510000	481029,340000
67	394301,380000	481019,620000
68	394311,040000	480948,500000
69	394323,560000	480856,370000
70	394336,152468	480762,647338
71	394318,440000	480757,330000

Załącznik nr 3 do uchwały Nr XXIX/754/17  
Sejmiku Województwa Wielkopolskiego  
z dnia 27 marca 2017 roku

Załącznik nr 5 do uchwały Nr XXXVII/730/13  
Sejmiku Województwa Wielkopolskiego  
z dnia 30 września 2013 roku

Wykaz współrzędnych punktów załamania granicy  
obszaru nr 1B Żerkowsko-Czeszewskiego Parku Krajobrazowego  
wykonany w układzie współrzędnych  
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	396474,880000	481351,600000
2	396282,180000	481349,100000
3	396325,060794	481537,470483
4	396352,060000	481656,060000
5	396368,060228	481726,339254
6	396406,790968	481896,492994
7	396432,390000	482008,140000
8	396419,310000	482036,330000
9	396457,230000	482121,530000
10	396473,940000	482194,820000
11	396490,350000	482293,680000
12	396514,359887	482378,307260
13	396524,360000	482444,690000
14	396543,984919	482436,979375
15	396557,879992	482431,519981
16	396569,940089	482428,780146
17	396585,892512	482426,110994
18	396608,249979	482422,370154
19	396622,950145	482418,340006
20	396625,290083	482431,070201
21	396685,569785	482430,970019
22	396690,590114	482449,909842
23	396705,750037	482452,320032
24	396745,010000	482456,990000
25	396762,540000	482404,530000
26	396765,090000	482395,690000
27	396766,560000	482384,070000
28	396778,600000	482373,050000
29	396783,060000	482374,380000
30	396844,350000	482315,420000
31	396863,080000	482292,720000
32	396897,358768	482248,553384
33	396970,370000	482149,750000
34	397001,851743	482106,581336
35	397033,970000	482062,250000
36	397046,150000	482042,730000
37	397075,090000	482010,030000
38	397091,700000	481998,360000
39	397119,893445	481956,613376
40	397149,560120	481902,350166
41	397186,850000	481833,780000
42	397233,639932	481748,760180
43	397272,780054	481676,254105
44	397366,011414	481503,545395
45	397459,775322	481331,133862

46	397521,989824	481216,890021
47	397545,580009	481175,000180
48	397601,893057	481071,222092
49	397682,578828	480920,792085
50	397715,247432	480861,043436
51	397735,830000	480822,510000
52	397689,280000	480818,420000
53	397625,550000	480812,330000
54	397559,630000	480783,390000
55	397445,060242	480747,745233
56	397308,330000	480710,140000
57	397303,980000	480854,320000
58	397296,810000	480862,800000
59	397286,790000	480867,370000
60	397252,540963	480869,152086
61	397105,860000	480876,630000
62	396858,925547	480873,258262
63	396804,653209	480878,920661
64	396762,400000	480884,470000
65	396744,770000	480895,650000
66	396672,630000	481026,130000
67	396590,642517	481173,840161
68	396503,600000	481328,910000
69	396474,880000	481351,600000

Załącznik nr 4 do uchwały Nr XXIX/754/17  
Sejmiku Województwa Wielkopolskiego  
z dnia 27 marca 2017 roku

Załącznik nr 6 do uchwały Nr XXXVII/730/13  
Sejmiku Województwa Wielkopolskiego  
z dnia 30 września 2013 roku

Wykaz współrzędnych punktów załamania granicy  
obszaru nr 1C Żerkowsko-Czeszewskiego Parku Krajobrazowego  
wykonany w układzie współrzędnych  
prostokątnych płaskich PL 1992

Numer punktu	Współrzędna X	Współrzędna Y
1	401265,605910	468895,895977
2	401317,199763	468768,895723
3	401416,418712	468788,739513
4	401503,731386	468800,645787
5	401527,543934	468562,520310
6	401531,512692	468431,551299
7	401622,794124	468451,395088
8	401670,419220	468419,645025
9	401805,356989	468431,551299
10	401805,356989	468252,957191
11	401924,419728	468300,582287
12	401932,357243	468173,582033
13	401987,919855	468189,457064
14	401999,826128	468082,300600
15	402027,607434	467935,456556
16	402118,888867	467975,144136
17	402237,951605	468066,425568
18	402206,201541	468118,019421
19	402257,795394	468169,613275
20	402368,920617	468245,019675
21	402440,358260	468280,738497
22	402503,858386	468197,394580
23	402567,358514	468102,144390
24	402515,764660	468058,488052
25	402547,514724	468018,800473
26	402392,733164	467923,550283
27	402329,233037	467756,862449
28	402718,171315	467744,956175
29	402698,327525	467677,487290
30	402611,014851	467367,924171
31	402916,609212	467296,486528
32	403305,547490	467201,236338
33	403507,954145	467157,580001
34	403670,673220	467125,829937
35	403757,985895	467074,236084
36	403976,267581	466907,548251
37	404230,268089	466788,485512
38	404504,112387	466681,329048
39	404595,393820	466530,516246
40	404670,800220	466399,547235
41	404742,237863	466288,422012
42	404781,925443	466248,734433
43	404829,550538	466216,984369
44	404920,831970	466177,296790
45	404984,332097	466161,421758
46	405087,519804	466109,827905

47	405188,768910	465974,004974
48	405148,469545	465925,411361
49	405089,059857	465852,960041
50	404912,880015	465637,945323
51	404778,423795	465478,442144
52	404664,550004	465345,690202
53	404618,329885	465297,290186
54	404562,930008	465284,759940
55	404517,987942	465264,155796
56	404470,969896	465242,599898
57	404293,671683	465222,090863
58	404055,300178	465204,820018
59	403756,570006	465182,299828
60	403612,069988	465236,840050
61	403495,450111	465279,979881
62	403433,109817	465287,089901
63	403374,290031	465285,159837
64	403320,569971	465265,470103
65	403248,889878	465275,489977
66	403232,529848	465270,950189
67	403243,929355	465149,928179
68	403263,920105	464953,399913
69	403257,419907	464736,109900
70	403252,540082	464613,629993
71	403249,121300	464507,085500
72	403165,954000	464510,553700
73	403166,560135	464482,270044
74	403146,670036	464482,220160
75	403148,729797	464424,010196
76	403113,756900	464425,286700
77	403108,030087	464413,289879
78	403095,974128	464388,051107
79	403089,842900	464375,211900
80	403070,630151	464374,979990
81	403050,940001	464374,740135
82	403025,389821	464374,469934
83	402995,979928	464366,940064
84	402986,640128	464366,390101
85	402961,996500	464367,325900
86	402892,490143	464385,159906
87	402853,480800	464401,128900
88	402803,595956	464416,429336
89	402743,045713	464435,623721
90	402685,570018	464453,999982
91	402655,828255	464467,998448
92	402638,609964	464476,099906

93	402624,348100	464488,245000
94	402606,949936	464503,061409
95	402582,880027	464523,550062
96	402561,739939	464538,009958
97	402546,769987	464552,150185
98	402538,210029	464563,809969
99	402524,539951	464595,149927
100	402515,061691	464616,868212
101	402498,310887	464655,259642
102	402488,340121	464678,109861
103	402476,930169	464697,610039
104	402462,989890	464712,540084
105	402445,399823	464726,920166
106	402428,658700	464740,597800
107	402410,444729	464731,392566
108	402397,719789	464724,960171
109	402389,240644	464700,578970
110	402381,927100	464679,548600
111	402370,174015	464666,487264
112	402352,299880	464646,609861
113	402335,169986	464627,559879
114	402318,156400	464603,776800
115	402310,654900	464587,085200
116	402304,190019	464566,329903
117	402260,963900	464562,187700
118	402225,609830	464552,609942
119	402204,350022	464541,300171
120	402182,420116	464549,310167
121	402154,199936	464559,620898
122	402133,100171	464567,330061
123	402135,359881	464600,780078
124	402112,855300	464607,155100
125	402079,537353	464616,586943
126	402052,960701	464624,109281
127	402037,469600	464628,494300
128	402013,260895	464635,353456
129	401985,260056	464643,280157
130	401962,470081	464649,730056
131	401951,220170	464652,920087
132	401938,046400	464656,650100
133	401925,099429	464649,559342
134	401908,246600	464637,060000
135	401900,541002	464616,187142
136	401896,203000	464604,436400
137	401876,534300	464608,284500
138	401868,744300	464582,027700
139	401886,510008	464577,100103
140	401874,607717	464536,510758
141	401858,449871	464481,419951
142	401829,900048	464486,310168
143	401821,660173	464464,499982
144	401818,316025	464437,798594
145	401814,400087	464407,120157
146	401811,384261	464373,979704
147	401808,809842	464345,689816

148	401739,265256	464381,358307
149	401636,499935	464439,330161
150	401535,359363	464495,897910
151	401468,029788	464537,420089
152	401438,850188	464561,410171
153	401406,736376	464526,921143
154	401381,020168	464503,610081
155	401366,053488	464490,151526
156	401331,249846	464458,854892
157	401297,560155	464428,559961
158	401216,100042	464355,340139
159	401168,069994	464308,489829
160	401133,926046	464276,526264
161	401103,820005	464248,390122
162	401041,860070	464212,019859
163	401004,249793	464188,960098
164	400986,739955	464181,460157
165	400982,889803	464181,470134
166	400957,998008	464150,027999
167	400911,847685	464091,667114
168	400904,960175	464082,930011
169	400895,491957	464062,434142
170	400881,127300	464040,736805
171	400865,779824	464023,499986
172	400844,140072	464033,299959
173	400835,620019	464025,390144
174	400820,255388	464001,256441
175	400809,740195	463984,739901
176	400788,719826	463936,659970
177	400779,250057	463901,719617
178	400764,288220	463846,515332
179	400749,372366	463791,480709
180	400707,080134	463662,340146
181	400527,910570	463816,515319
182	400504,000185	463837,090174
183	400469,947307	463890,671174
184	400408,525544	463995,631646
185	400335,303242	464122,558590
186	400301,219950	464181,640153
187	400260,479917	464247,919973
188	400258,410204	464281,316602
189	400256,719970	464308,590011
190	400277,418924	464324,174135
191	400298,381467	464339,956714
192	400323,289945	464358,710165
193	400323,699818	464377,369811
194	400356,915889	464389,563750
195	400391,799960	464402,370029
196	400389,339886	464412,769846
197	400405,440108	464425,419813
198	400409,910059	464447,910073
199	400427,880070	464455,139813
200	400445,470136	464496,419832
201	400497,679982	464491,059881
202	400504,770049	464505,669842

203	400523,970096	464501,430184
204	400524,680100	464509,349975
205	400477,330127	464525,650145
206	400479,980172	464536,950355
207	400480,360116	464538,569897
208	400417,959172	464589,307544
209	400300,921176	464684,830156
210	400187,668532	464776,639131
211	400120,140159	464832,480104
212	400016,539206	464918,827390
213	399923,793016	464994,406073
214	399825,558771	465075,521348
215	399763,496020	465127,001838
216	399742,690125	465144,260139
217	399793,583036	465181,496828
218	399817,390154	465199,409062
219	399834,550055	465213,549996
220	399874,262918	465267,500021
221	399898,480561	465300,399750
222	399923,670150	465334,619870
223	399931,989010	465360,626655
224	399939,838418	465385,165820
225	399943,719875	465397,300201
226	399946,647519	465440,002694
227	399951,864428	465521,239567
228	399954,482076	465572,068372
229	399956,909827	465619,209815
230	399969,450050	465627,539896
231	399980,729890	465642,550169
232	399950,330681	465686,042695
233	399876,703988	465788,591062
234	399858,151005	465814,349174
235	399812,216273	465878,135400
236	399690,789971	466045,320088
237	399633,420123	466127,419953
238	399605,280174	466166,350057
239	399556,560074	466234,229881
240	399516,520069	466288,879847
241	399506,989882	466301,279981
242	399495,320121	466321,200009
243	399490,310184	466334,909994
244	399481,169917	466353,849817
245	399470,430534	466394,105331
246	399458,609820	466439,340077
247	399451,969949	466464,699869
248	399441,240071	466505,540084
249	399434,894371	466533,346212
250	399427,286211	466566,684297
251	399419,403926	466595,959498
252	399409,669819	466625,980184
253	399392,641542	466691,015411
254	399379,489327	466741,243195
255	399360,600121	466813,270019
256	399336,592833	466905,423264
257	399304,588226	467028,425415

258	399289,847113	467082,598173
259	399270,340195	467155,369900
260	399254,155803	467160,037163
261	399223,699810	467168,820076
262	399198,774029	467178,838481
263	399180,542383	467186,166315
264	399157,469873	467195,439835
265	399141,363985	467209,323478
266	399120,220002	467227,550073
267	399094,257592	467239,914360
268	399061,929809	467255,310079
269	399043,934921	467266,037804
270	398958,355013	467325,427133
271	398856,529875	467396,090057
272	398800,030073	467437,109851
273	398794,749936	467459,159893
274	398790,050106	467501,560205
275	398785,950122	467532,710191
276	398757,347814	467567,533613
277	398729,309816	467601,669987
278	398718,358563	467634,877929
279	398695,516846	467704,141824
280	398688,179863	467726,390065
281	398681,870052	467735,909860
282	398676,520078	467757,419916
283	398674,590014	467800,540209
284	398668,779867	467824,590151
285	398619,726894	467838,385917
286	398580,699837	467849,229963
287	398588,898010	467874,731258
288	398602,987813	467911,400618
289	398612,339925	467935,739919
290	398620,912605	467958,042832
291	398640,829889	468009,880086
292	398651,106366	468035,463583
293	398665,007819	468069,439225
294	398682,410038	468113,780160
295	398685,798527	468129,859796
296	398690,259992	468166,069818
297	398686,140055	468194,030189
298	398687,009655	468224,508065
299	398688,029797	468249,839939
300	398672,927240	468251,967042
301	398681,490109	468273,379826
302	399154,226687	468213,269612
303	400019,415918	468090,238116
304	400452,010533	468038,644263
305	400440,104259	468260,894707
306	400745,698620	468324,394834
307	400952,074033	468387,894961
308	400781,417442	468586,332858
309	400658,385946	468737,145660
310	401027,480434	468832,395850
311	401265,605910	468895,895977