



# DZIENNIK URZĘDOWY

## WOJEWÓDZTWA MAZOWIECKIEGO

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Warszawa, dnia 8 lutego 2021 r.

Poz. 979

### UCHWAŁA NR 459/XXVII/2021 RADY MIASTA PŁOCKA

z dnia 28 stycznia 2021 r.

#### **w sprawie Zespołu Przyrodniczo-Krajobrazowego Jaru Rzeki Rosicy w Płocku.**

Na podstawie art. 7 ust. 1 pkt 1 i art 18 ust. 2 pkt 15 ustawy z dnia 8 marca 1990 r. o samorządzie gminnym (t.j. Dz. U. z 2020 poz 713, 1378) w związku z art. 44 ust. 1, 2 i 4 oraz art. 45 ustawy z dnia 16 kwietnia 2004 r. o ochronie przyrody (t.j. Dz.U. z 2020 r. poz. 55,471,1378) Rada Miasta Płocka uchwała, co następuje:

**§ 1. 1.** Ustanawia się Zespół Przyrodniczo-Krajobrazowy Jaru Rzeki Rosicy, zwany dalej "Zespołem" obejmujący obszar o powierzchni 34,76 ha.

2. Położenie i przebieg granic Zespołu w postaci wykazu współrzędnych punktów załamania granicy, w układzie współrzędnych prostokątnych płaskich 2000 pas 7 określa załącznik nr 1 do niniejszej uchwały (w wersji drukowanej i na elektronicznym nośniku danych w formacie pdf).

3. Położenie i przebieg granicy Zespołu w formie graficznej określa załącznik Nr 2 do niniejszej uchwały (w wersji drukowanej i na elektronicznym nośniku danych w formacie pdf).

3. Wykaz działek zlokalizowanych w granicach Zespołu określa załącznik Nr 3 do niniejszej uchwały (w wersji drukowanej i na elektronicznym nośniku danych w formacie pdf).

**§ 2.** Celem utworzenia Zespołu jest ochrona cennego krajobrazu przyrodniczego z elementami antropogenicznymi dla zachowania i podniesienia jego wartości estetycznych, rekreacyjnych oraz funkcji korytarza ekologicznego.

**§ 3.** W stosunku do Zespołu wprowadza się następujące zakazy:

- 1) niszczenia, uszkodzenia lub przekształcania obszaru;
- 2) wykonywania prac ziemnych trwale zniekształcających rzeźbę terenu z wyjątkiem prac związanych z zabezpieczeniem przeciwpowodziowym albo budową, odbudową, utrzymaniem, remontem lub naprawą urządzeń wodnych;
- 3) uszkodzenia i zanieczyszczenia gleby;
- 4) dokonywania zmian stosunków wodnych, jeśli te zmiany nie służą ochronie przyrody albo racjonalnej gospodarce rolnej, leśnej, wodnej lub rybackiej;
- 5) likwidowania, zasypywania i przekształcania naturalnych zbiorników wodnych, starorzeczy oraz obszarów wodno-błotnych;
- 6) zmiany sposobu użytkowania ziemi;
- 7) umyślnego zabijania dziko występujących zwierząt, niszczenia nor, legowisk zwierzęcych oraz tarlisk i złożonej ikry, z wyjątkiem amatorskiego połowu ryb oraz czynności związanych z racjonalną gospodarką rolną, leśną, rybacką i łowiecką.

§ 4. Zakazy, o których mowa w § 3 nie dotyczą:

- 1) prac wykonywanych na potrzeby ochrony przyrody po uzgodnieniu z Radą Miasta Płocka;
- 2) realizacji inwestycji celu publicznego w przypadku braku rozwiązań alternatywnych, po uzgodnieniu z Radą Miasta Płocka;
- 3) zadań z zakresu obronności kraju w przypadku zagrożenia bezpieczeństwa państwa;
- 4) likwidowania nagłych zagrożeń bezpieczeństwa powszechnego i prowadzenia akcji ratowniczych.

§ 5. Na terenie Zespołu dopuszcza się możliwość dokonywania zabiegów pielęgnacyjno-zabezpieczających zieleni, zgodnych z ogólnie przyjętymi zasadami chirurgii drzew.

§ 6. Nadzór nad Zespołem sprawuje Prezydent Miasta Płocka.

§ 7. Traci moc Uchwała Nr 998/XLIX/02 z dnia 29 stycznia 2002 roku (Dz. Urz. Woj. Maz. z 2002 r. nr 54 poz 1129) w sprawie utworzenia Zespołu Przyrodniczo-Krajobrazowego Jaru Rzeki Rosicy w Płocku.

§ 8. Wykonanie uchwały powierza się Prezydentowi Miasta Płocka.

§ 9. Uchwała wchodzi w życie po upływie 14 dni od dnia jej ogłoszenia w Dzienniku Urzędowym Województwa Mazowieckiego.

Przewodniczący Rady Miasta Płocka

**Artur Jaroszewski**

## Załącznik nr 1 do Uchwały nr 459/XXVII/2021

## Rady Miasta Płocka z dnia 28 stycznia 2021 roku

**Położenie i przebieg granic Zespołu w postaci wykazu współrzędnych punktów załamania granicy, w układzie współrzędnych prostokątnych płaskich 2000 pas 7.**

Lp.	Współrzędna X	Współrzędna Y
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4	7416141,0300000000	5822862,4600000100
5	7416130,7119116100	5822853,1052301800
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7	7416109,9590901300	5822853,5554615800
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9	7416107,0842823100	5822879,9778041800
10	7416098,3600000000	5822884,4800000100
11	7416105,8001214800	5822885,4984805600
12	7416106,4803176700	5822885,5915928300
13	7416110,8866246000	5822886,1947735700
14	7416142,9022180500	5822890,5761489600
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17	7416130,3500000000	5822917,8500000200
18	7416117,9200000000	5822932,2100000100
19	7416113,8767741400	5822932,1854509900
20	7416110,7425967800	5822932,1664213800
21	7416101,4500000000	5822932,1100000100
22	7416101,4299633400	5822932,1100000200
23	7416101,3944638900	5822932,5705958200
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25	7416100,6000000000	5822943,4900000200
26	7416100,5151044500	5822943,9800475200
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29	7416100,4675047900	5822957,2142253600
30	7416100,7700000000	5822959,0400000100
31	7416099,2911057700	5822959,8611003600
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34	7416098,4049658100	5822971,3585274500
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37	7416120,9400000000	5822975,6900000000
38	7416136,9400000000	5822967,7200000100
39	7416157,2500000000	5822940,5800000000
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41	7416191,6347794100	5822944,8747645200
42	7416198,6026814100	5822945,9730287700
43	7416203,1773322700	5822967,5889985900
44	7416211,1148481500	5822977,4315182700
45	7416203,9200000000	5822984,3800000000
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47	7416193,6457097300	5822993,8921725700
48	7416193,0689530000	5822994,6454537900

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65	7416269,1500000000	5823106,5500000100
66	7416274,4616926300	5823118,7280244000
67	7416291,6716084500	5823126,7036773700
68	7416309,6000000000	5823175,8200000100
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86	7416341,7706675800	5823272,3146707400
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89	7416304,3653665400	5823286,0165466600
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173	7416499,7000000000	5823761,4700000100
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187	7416469,4100000100	5823887,6500000300
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212	7416373,3615396800	5824026,9654106100
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226	7416370,3300000000	5824032,0500000100
227	7416369,6900000100	5824033,1100000100
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259	7416354,2747963100	5824060,2220404000
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266	7416370,0693840100	5824067,8723794600
267	7416372,2406189300	5824069,1659670300
268	7416375,9400000000	5824071,3700000100
269	7416381,6800000100	5824074,7200000100
270	7416387,3500000000	5824078,0100000000
271	7416388,2240993400	5824083,9968867200

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273	7416388,6100000100	5824086,6400000100
274	7416383,3600000000	5824090,2500000200
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279	7416371,1100000000	5824099,7400000000
280	7416370,9137635000	5824100,3808736500
281	7416370,3200000000	5824102,3200000200
282	7416371,8509567500	5824102,8927418700
283	7416392,7200000000	5824110,7000000100
284	7416388,8300000000	5824121,9800000100
285	7416380,1540872400	5824121,6233820200
286	7416378,2415066300	5824121,5448249400
287	7416371,4782551200	5824121,2667781800
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289	7416362,3934799600	5824129,6903669300
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1481	7415704,0700000000	5822035,1300000100
1482	7415717,7100000000	5822059,3600000100
1483	7415752,3270991000	5822121,9743657000
1484	7415752,3287364000	5822121,9774187900
1485	7415752,3300995400	5822121,9799675700
1486	7415753,4739252600	5822125,4889088300
1487	7415754,0179396000	5822127,1577945500
1488	7415754,9518199000	5822130,0226830500
1489	7415759,7406192700	5822144,7133924500
1490	7415761,9398666700	5822151,4600833500
1491	7415764,9487077500	5822160,7052657300
1492	7415765,2596024700	5822161,6605433000
1493	7415783,6316137400	5822218,1117118100
1494	7415786,9443982500	5822228,2907219800
1495	7415789,4285774200	5822235,9238010700
1496	7415795,8345767900	5822255,6073687400
1497	7415803,9084030000	5822280,4156386800
1498	7415803,9099971200	5822280,4200016900
1499	7415810,3084281400	5822291,4572416700
1500	7415810,3100000000	5822291,4600000100
1501	7415816,8800000000	5822302,7900000100
1502	7415817,0710700600	5822304,7131615900
1503	7415817,1175015800	5822305,1805049700
1504	7415817,3400000000	5822307,4200000100

1505	7415817,7786438100	5822311,6594201200
1506	7415819,8550137800	5822331,7271935700
1507	7415820,9802999200	5822342,5999689500
1508	7415820,9813144400	5822342,6035230800
1509	7415822,9132879600	5822348,5410759700
1510	7415827,2985152500	5822362,0182694800
1511	7415831,3794027500	5822374,5601943700
1512	7415833,2841048000	5822380,4140370300
1513	7415834,1677085900	5822383,1296729500
1514	7415838,4055783800	5822396,1541885700
1515	7415842,0711523800	5822394,9049420100
1516	7415843,0154489000	5822394,5822653200
1517	7415844,8257163200	5822393,9649794700
1518	7415846,1600000000	5822393,5100000100
1519	7415850,1909056200	5822392,0906670700
1520	7415853,3069089300	5822390,9934827900
1521	7415857,5200000100	5822389,5100000200
1522	7415864,0270817400	5822400,3890273000
1523	7415864,5600000200	5822401,2800000100
1524	7415864,6740767700	5822401,4621278600
1525	7415864,8686623100	5822401,6667955300
1526	7415869,7301297900	5822406,7801854400
1527	7415871,3892311100	5822406,2503087200
1528	7415876,8994718800	5822412,6506906400
1529	7415879,0540782800	5822419,2509720700
1530	7415879,8502271900	5822421,6899258300
1531	7415880,7300661900	5822421,9597841100
1532	7415898,6400000100	5822427,4500000300
1533	7415923,1700000000	5822434,9700000300
1534	7415933,4000000100	5822438,1000000200
1535	7415933,3997181600	5822438,1043232600
1536	7415933,2854362900	5822438,7084189400
1537	7415932,6818171700	5822441,8937292200
1538	7415931,5072602100	5822448,0920022300
1539	7415928,8488110400	5822462,1186154000
1540	7415925,2100742200	5822481,3399614000
1541	7415925,2810349600	5822481,4978971500
1542	7415930,4800000000	5822484,8100000000
1543	7415930,6800000000	5822487,2300000000
1544	7415930,7400000000	5822488,0000000100
1545	7415931,3152434300	5822494,9325762800
1546	7415933,0793605700	5822498,8605817400
1547	7415935,2806927000	5822497,8290603200
1548	7415978,0250000100	5822477,8050000100
1549	7415980,6824910500	5822476,5600679000
1550	7415985,2000000000	5822480,5300000100
1551	7416002,1273468800	5822511,1252604500
1552	7416009,1299972800	5822523,0682742200
1553	7416011,8190824300	5822527,6545064600
1554	7416024,1222320400	5822567,6066697000
1555	7416049,2776416100	5822608,6518390300
1556	7416051,1428590000	5822611,6102733300
1557	7416064,7278139300	5822621,2980845500
1558	7416065,8934093300	5822621,9951899300
1559	7416069,0684156800	5822626,2946776900
1560	7416072,4724628500	5822635,8413065800

1561	7416064,9400000000	5822634,8800000200
1562	7416032,6600000000	5822630,4500000200
1563	7416033,5600000000	5822637,1600000200
1564	7416034,5414648900	5822644,4651186800
1565	7416035,5961343100	5822652,3151042900
1566	7416036,8100000000	5822661,3500000100
1567	7416049,6700000000	5822663,2100000200
1568	7416095,7930423300	5822669,8966609900
1569	7416124,0299572200	5822673,9902951200
1570	7416101,5856309900	5822695,3011125000
1571	7416098,6800000000	5822698,0600000100
1572	7416088,5100000000	5822698,9000000100
1573	7416087,7600000000	5822735,4200000100
1574	7416096,0000000000	5822740,9600000100
1575	7416093,9213970700	5822745,4869573800
1576	7416093,9200000000	5822745,4900000000
1577	7416086,0183761200	5822763,7686938900
1578	7416085,9239553200	5822764,4541894900
1579	7416085,2137201700	5822765,6300909700
1580	7416084,0417525800	5822768,3411839000
1581	7416083,7401064900	5822769,0389754700
1582	7416082,9958746900	5822770,7605912700
1583	7416081,9500113700	5822773,1799649200
1584	7416082,9022867200	5822773,3522452100
1585	7416084,6546596500	5822774,1984522300
1586	7416084,7257754900	5822773,6821507800
1587	7416090,0200032000	5822774,6399823100
1588	7416084,8181057000	5822811,4853228600
1589	7416084,8183038000	5822811,4892659800
1590	7416094,1300000000	5822819,9300000100
1591	7416102,5100000000	5822811,0200000100
1592	7416108,8100000000	5822816,7300000000
1593	7416113,4660332500	5822820,9586678800
1594	7416115,0200000000	5822822,3700000100
1595	7416133,1600000000	5822838,8300000100
1596	7416122,5000000000	5822845,6600000100
1597	7416130,7119116100	5822853,1052301800





## Załącznik nr 3 do Uchwały nr 459/XXVII/2021

## Rady Miasta Płocka z dnia 28 stycznia 2021 roku

## Wykaz działek zlokalizowanych w granicach Zespołu.

Lp.	Nr działki	Powierzchnia działki (ha)	Obręb geodezyjny	Zakres w ZPK	Powierzchnia w ZPK (w przypadku działek położonych w części w granicach ZPK)(ha)
1	1232	0,1279	1	W części	0,0072
2	1311/16	0,0158	1	W części	0,0010
3	1311/18	0,0254	1	W części	0,0013
4	1311/25	1,7585	1	W części	0,0123
5	1330	0,0095	1	W całości	
6	1331/3	0,0940	1	W części	0,0015
7	1352/1	0,5304	1	W części	0,0998
8	1352/4	0,0643	1	W części	0,0214
9	1353	0,2946	1	W całości	
10	1354/25	0,0058	1	W całości	
11	1354/26	0,1069	1	W całości	
12	1418/1	0,0967	1	W całości	
13	1418/12	0,0705	1	W części	0,0252
14	1418/16	0,0381	1	W części	0,0238
15	1418/2	0,3802	1	W części	0,0105
16	1418/23	0,0518	1	W części	0,0292
17	1418/25	0,0738	1	W części	0,0362
18	1418/30	0,0847	1	W części	0,0319
19	1418/32	0,0689	1	W części	0,0427
20	1418/8	0,0536	1	W części	0,0247
21	1419/2	0,1050	1	W części	0,0159
22	1419/3	0,1049	1	W części	0,0119
23	1422/20	0,4062	1	W części	0,4032
24	1427/2	0,0576	1	W części	0,0024
25	1427/4	0,0449	1	W części	0,0017
26	1616/2	1,1231	1	W części	0,0087
27	1629/7	0,0840	1	W całości	
28	1642/4	0,0041	1	W całości	
29	1642/5	0,0012	1	W całości	
30	1644/1	0,0036	1	W całości	
31	1644/4	0,1473	1	W całości	
32	1644/5	0,0027	1	W całości	
33	1645/3	0,0238	1	W całości	
34	1646/6	0,0029	1	W całości	
35	1647/1	0,0433	1	W części	0,0299
36	1647/2	0,0328	1	W części	0,0285
37	1658/3	0,7159	1	W części	0,0472
38	1664/3	0,0841	1	W całości	
39	1665/3	0,1513	1	W całości	
40	1667	0,0052	1	W całości	
41	1668	0,0171	1	W całości	
42	1669	0,1983	1	W całości	
43	1670/5	0,0113	1	W całości	
44	1670/6	0,6165	1	W części	0,1832
45	1670/7	0,0296	1	W całości	

46	1672/5	0,7590	1	W całości	
47	3260	0,6303	1	W części	0,0373
48	3261	1,7598	1	W części	0,0401
49	3688/59	0,2321	1	W części	0,0189
50	3688/60	0,3532	1	W całości	0,3532
51	1370/6	5,9618	1	W części	0,6342
52	1427/8	0,9209	1	W części	0,0040
53	1666/1	0,3262	1	W całości	
54	3688/65	0,2378	1	W całości	
55	3688/72	0,0238	1	W części	0,0112
56	3688/74	0,4942	1	W całości	
57	1645/6	0,0641	1	W całości	
58	609/2	0,3156	1	W całości	
59	108/6	0,9876	1	W części	0,7685
60	109/4	0,2668	1	W całości	
61	111	1,0958	1	W części	0,2719
62	114/17	1,1769	1	W części	0,5582
63	114/19	0,1251	1	W części	0,0671
64	114/21	0,0834	1	W całości	
65	114/22	0,0777	1	W całości	
66	1203	0,7023	1	W całości	
67	1211	0,1741	1	W części	0,0866
68	1213	0,0496	1	W całości	
69	1217	0,3431	1	W całości	
70	1225/3	2,5552	1	W części	0,6218
71	1226/1	0,5974	1	W części	0,2120
72	1229/2	0,1160	1	W części	0,0196
73	1229/7	0,6841	1	W części	0,1796
74	1284/3	1,0138	1	W części	0,7494
75	2876/15	0,1306	1	W całości	
76	318	0,5479	1	W całości	
77	3188/53	0,0636	1	W całości	
78	3188/76	4,8484	1	W części	4,7661
79	3190	1,9383	1	W części	0,5697
80	3248/8	1,3987	1	W części	1,3868
81	3249/2	0,2065	1	W części	0,0790
82	577/3	0,0197	1	W całości	
83	598	0,1530	1	W całości	
84	600	0,0363	1	W części	0,0120
85	601	0,4333	1	W części	0,0444
86	604	0,7290	1	W części	0,4802
87	605/4	0,7096	1	W części	0,6120
88	606	0,3916	1	W całości	
89	607/6	0,3647	1	W części	0,2480
90	610/2	2,6334	1	W części	1,2268
91	613	0,0827	1	W całości	
92	614	0,0188	1	W całości	
93	615	0,1433	1	W całości	
94	75	3,6033	1	W części	0,2140
95	76	0,5623	1	W części	0,1079
96	77	0,6449	1	W części	0,0962
97	78	4,4251	1	W części	0,6406
98	80	0,5221	1	W całości	
99	802	0,6555	1	W całości	
100	816/1	0,0398	1	W całości	
101	816/2	0,5942	1	W części	0,1350

102	819	2,7783	1	W części	0,4913
103	822/16	0,3407	1	W części	0,1841
104	825/13	0,3147	1	W części	0,1708
105	829/1	0,2290	1	W części	0,2240
106	836/1	0,2485	1	W części	0,2272
107	846/1	0,0541	1	W części	0,0394
108	856/1	0,1000	1	W całości	
109	865/40	0,1127	1	W części	0,0904
110	875/7	0,1313	1	W części	0,0738
111	875/8	0,1349	1	W części	0,0637
112	294/56	0,2534	1	W części	0,1353
113	294/45	0,1178	1	W części	0,0885
114	294/46	2,4663	1	W części	0,2558
115	801/4	2,8774	1	W części	0,0407
116	596/15	0,0066	1	W całości	
117	596/16	1,5561	1	W całości	
118	596/17	0,0103	1	W całości	
119	596/18	0,8283	1	W całości	
120	597/1	0,0001	1	W całości	
121	597/2	0,1435	1	W całości	
122	608/2	1,4519	1	W części	0,4577
123	1204/6	0,0230	1	W części	0,0214
124	1204/5	0,0777	1	W całości	
125	1210/1	0,0300	1	W całości	
126	1210/2	0,0600	1	W całości	
127	3704	0,1251	1	W całości	
128	3703	0,5909	1	W części	0,0100
129	803/8	0,7981	1	W części	0,4275
130	3719	2,9795	1	W części	0,9540
131	3690/16	5,6197	1	W części	3,1157
132	3721	2,2474	1	W części	0,3043
133	803/7	0,1648	1	W części	0,0653
134	803/9	0,1418	1	W części	0,0059
135	74/16	4,3684	1	W części	0,2336
136	74/15	0,0618	1	W części	0,0163
137	1646/7	0,0026	1	W całości	