

**OBSZARY OBJĘTE OCHRONĄ ŚCISŁĄ, CZYNNĄ
ORAZ KRAJOBRAZOWĄ**

Lp.	Rodzaj ochrony	Lokalizacja ¹⁾
1	Ochrona ścisła	1Ba–1Bl, 1Ca–1Ci, 2Ai, 2Aj, 2Ba–2Bh, 2Ca–2Cp, 4Aa, 30h–30l, 42ax, 42m, 42p–42z, 63a–63c, 66a, 67a, 83f, 84b, 84c, 85k, 86l, 87c, 88b, 89j, 90d, 91d, 92c, 93c, 93f, 94ax, 95b–95d, 96b, 96c, 97b, 98b, 98c, 99b, 99c, 100c–100f, 101g, 101h, 102a–102d, 103a–103g, 104a–104g, 105a–105g, 106a–106h, 107a–107c, 108a–108g, 109a–109i, 110j, 110m, 112a, 112b, 112d, 112f, 113a–113g, 114a–114h, 115a–115h, 115p–115z, 116a–116g, 117a–117k, 118a–118h, 119a, 119b, 120a, 120b, 121a, 121b, 122a–122c, 123a–123d, 124a–124d, 125a–125c, 126a–126d, 127a–127g, 128a–128c, 129a, 129b, 130a–130d, 131a, 132a–132c, 133a–133f, 134a–134c, 135a–135f, 136a–136f, 137a, 137b, 138a–138c, 139a–139f, 140a–140d, 141a–141g, 142a, 143a, 144a, 145a, 145b, 146a–146f, 149a–149c, 150a–150c, 151a, 152a, 152b, 153a, 154a–154d, 155a–155d, 156a–156g, 157a–157f, 158a–158h, 159a, 159b, 160a–160d, 161a–161d, 162a–162f, 163a, 164a, 165a–165i, 166a–166d, 167a–167k, 168a–168h, 169a–169i, 170a–170k, 171a–171g, 172a–172i, 179a, 180a, 186a, 187a, 188a, 199a–199d, 200a–200j, 201a–201f, 205a–205h, 206a–206c, 248d, 248f, 249a, 249c–249f, 250a–250j, 251a–251g, 252a–252f, 253a–253c, 254a–254c, 258a–258i, 259a–259f, 260a–260c, 261a–261c, 262a–262c, 263a–263f, 265a–265g, 265i, 265j i 266a–266j
2	Ochrona czynna	1a–1c, 1Aa–1Aj, 1Ga–1Gp, 2a–2j, 2n–2p, 2Aa–2Ah, 2Ga–2Gi, 3a–3g, 3Aa–3Al, 4a–4c, 4Ab–4Ah, 4Ak, 4Al, 5a, 5c, 5d, 5Aa–5Ax, 6a, 7a–7f, 8a–8f, 9a–9h, 10a–10f, 11f–11p, 12a, 12c–12j, 12l, 13a–13d, 14a, 14b, 14d–14n, 15a–15c, 16a–16c, 17a–17l, 18a–18t, 19a, 19b, 19d–19g, 19l–19y, 20a–20w, 21a–21d, 22a–22m, 23a–23m, 24a–24j, 25a, 25b, 26a–26d, 26h, 26i, 26j, 26l–26p, 27a–27c, 28a–28d, 29a–29n, 30a–30g, 30m–30s, 31a–31f, 32a–32d, 33a–33j, 34a–34f, 35a–35g, 36a–36k, 37a–37k, 37m–37s, 37w–37z, 38a–38n, 39a–39t, 40a–40w, 41a–41z, 42a–42k, 42n, 42o, 43a–43j, 44a–44n, 45a–45l, 46a–46c, 47a–47c, 48a–48c, 49a–49d, 50a–50k, 51a–51d, 52a–52d, 53a–53d, 54a–54g, 54i–54n, 55a–55i, 56a–56p, 57a–57n, 58a–58g, 59a–59p, 60a–60l, 61a–61o, 62a–62o, 63d–63g, 63l–63p, 63x, 64a–64c, 64f, 64g, 64m–64p, 65a–65c, 68a–68h, 69a–69g, 70a–70f, 71a–71c, 72a–72k, 73a–73l, 74a–74g, 75a–75f, 76a–76c, 77a–77c, 78a–78c, 79a–79g, 80a–80c, 81a–81d, 82a–82c, 83a–83d, 84a, 85a–85j, 86a–86k,

¹⁾ Lokalizację podano zgodnie z opisem taksacyjnym i wykonaną na jego podstawie mapą przeglądową Parku, wg stanu na 30.11.2023 r., sporządzonymi przez Biuro Urządzania Lasu i Geodezji Leśnej Oddział w Radomiu, które znajdują się w siedzibie Parku w Bodzentynie. Zgodnie z tymi dokumentami ekosystemy leśne, nieleśne lądowe i wodne podzielono na oddziały oznaczone liczbami lub liczbami i wielkimi literami oraz pododdziały oznaczone małymi literami.

		87a, 87b, 88a, 89a–89i, 90a–90c, 91a–91c, 92a, 92b, 93a, 93b, 93d, 94a–94y, 95a, 96a, 97a, 98a, 99a, 100a, 100b, 101a–101f, 110a–110i, 110k, 110l, 111a–111j, 112c, 115cx, 115j, 115l, 115m, 115o, 119c–119k, 120c, 120d, 121c, 122d, 122f, 147a–147c, 147f–147j, 148b–148h, 148k–148n, 148s, 148t, 148w, 163b, 163c, 164b–164f, 165j, 165k, 166f, 173a–173h, 174a–174c, 175a–175d, 176a–176c, 177a–177d, 178a–178c, 179b–179f, 180b–180d, 181a–181f, 182a–182j, 183a–183f, 184a–184d, 185a–185d, 185g–185t, 186b–186g, 187b–187g, 188b–188g, 189a–189h, 189j, 189k, 190a–190h, 191a–191f, 192a–192h, 193a–193g, 194a–194g, 195a–195j, 196s–196w, 197a–197h, 198a–198g, 202a–202n, 203a–203i, 203l, 203m, 204a–204d, 207a–207f, 208a–208c, 209a–209i, 210a–210f, 211a–211f, 212a–212c, 213h–213p, 214a–214d, 215a–215c, 216a–216c, 217a, 218a, 219a, 219b, 220a, 221a, 221b, 222a, 222b, 223a, 223b, 224a, 225a, 225b, 226a–226d, 227a, 227b, 228a–228d, 229a–229d, 229m, 230d, 230h, 230i, 230k–230r, 231a–231d, 232a, 233a, 234a, 235a, 236a–236n, 237a–237i, 238a–238d, 239a–239j, 240a–240l, 241a, 242a, 242b, 243a, 243b, 244a–244c, 245a–245d, 246a, 246b, 247a–247j, 248a–248c, 248g–248t, 249b, 251h–251m, 255a–255g, 256a–256f, 257a–257m, 264a–264j, 265h, 265k, 267a–267c i 268a–268c
3	Ochrona krajobrazowa	1Da–1Dc, 1Dh–1Do, 1Dr–1Dz, 1Dax–gx, 1DPa, 1DSc–1DSi, 1DSp–1DSs, 2Pa–2Ph, 2Pj, 2Pk, 4Ai, 4Aj, 4ASa, 4ASb, 5b, 8Sa, 9Sa, 11a–11d, 11r, 11Pa–11Pt, 11Px–11Pz, 11Pax–11Pg, 11Pjx–11Pnx, 12b, 12k, 12Pa, 13Pa–13Pg, 14c, 14Pa–14Ph, 19c, 19h–19k, 19o, 20Pa–20Pl, 20Pn–20Pz, 20Pax–20Phx, 20Pjx–20Pnx, 20Ppx–20Pwx, 20Pzx, 20Pay, 20Pby, 20Pgy, 23Pa, 23Pb, 23Pd, 24Pa, 24Pb, 26f, 26g, 26k, 26Pa, 26Pc, 26Sa, 30Pb, 30Pd–30Pw, 30Py, 30Pz, 30Pax–30Phx, 30Pjx, 30Pkx, 30Pmx, 30Pox–30Psx, 39Pa, 39Pf, 39Sa, 39Sc, 40Pa, 41Pa–41Pd, 42Pa–42Pd, 42Pf, 42Sa, 43Pa, 44Pb–44Pp, 45Pa–45Pi, 49Sa, 54h, 54o, 55Pa, 56Pa, 56Pc–56Pi, 57Pa, 59Pa–59Pc, 60Pa–60Pf, 61Pa–61Pf, 62Pa–62Pb, 62Pd–62Ph, 62Pj–62Pl, 63h–63k, 63r–63w, 63Sa, 64h–64l, 64r–64z, 64ax, 64bx, 64Pa, 71Pa, 72Pa–72Pd, 80d–80n, 115i, 115k, 115n, 115bx, 115Pb, 115Pc, 115Sa, 115Sb, 119l, 147d, 148a, 148i, 148j, 148o–148r, 148Sa, 148Sb, 173Sa, 175Sa–175Sm, 181g–181m, 181Sa, 181Sb, 185f, 189i, 195k–195z, 195ax–195fx, 196a–196d, 196j–196n, 196p, 196Sd–196Si, 196Sm–196Sr, 198Pa–198Po, 202o, 202Pa–202Pc, 202Sd–202Sg, 203j, 203k, 211g, 211h, 211Sa, 212d, 213a–213g, 213r–213w, 229f–229l, 229Sa, 230a–230c, 230f, 230g, 230j, 230Sa–230Sc, 239Pb, 239Pd, 240Pc–240Ph, 240Pk–240Po, 240Ps, 240Pt, 240Px, 240Pz, 240Pax, 240Pcx–240Plx, 240Sa–240Sd, 240Si, 246Pa–246Pz, 246Pax–246Pcx, 246Sa, 246Sb, 248Pa, 248Pk, 249Pa–249Pc, 251Pa i 251Pd