

## The Environment, Energy and Climate Change (PL-CLIMATE) Programme – Climate Change Area

### The implementation of green and blue infrastructure in cities

No	Wnioskodawca	Applicant	Project title	Financial data		Partnership	
				Eligible costs (PLN)	Grant requested (PLN)	Country	Project partner
<b>Main list</b>							
1	<b>Gmina Miejska Kowary</b>	<b>Kowary Town</b>	Kowary in green and blue	11 052 499,91	9 394 624,88	Norway	Enfini AS
2	<b>Miasto Konin</b>	<b>City of Konin</b>	Green city corridors - climatic awakening in Konin	9 673 347,84	8 222 345,63	Norway	Norwegian Association for Green Infrastructure (NFGI)
3	<b>Gmina Czempień</b>	<b>Czempień Commune</b>	The development of green and blue infrastructure in Czempień commune as a manner of strengthening resistance to the negative effects of climate change	5 721 708,82	4 863 452,44	Norway	NFG - Norwegian Forestry Group
4	<b>Gmina Miejska Kłodzko</b>	<b>Kłodzko Town</b>	Kłodzki NBS (Nature Based Solution)	5 797 229,46	4 927 645,01	Norway	International Development Norway Kjøpmannsgata 5, 7013 Trondheim, Norway

4	<b>Gmina Pobiedziska</b>	<b>Pobiedziska Commune</b>	Green and blue Pobiedziska	4 178 089,31	3 551 375,90	Norway	INTBAU Norway
4	<b>Gmina Miejska Nowa Ruda</b>	<b>Nowa Ruda City</b>	Mitigating effects of climate changes through developing a system of green-blue infrastructure in the area of Nowa Ruda city	3 815 292,22	3 242 998,36	Norway	INTBAU Norway
4	<b>Gmina Wyszaków</b>	<b>Wyszaków Commune</b>	Mitigating climate changes and adapting to their effects in Wyszaków	6 857 182,32	5 828 604,96	Norway	Norwegian Institute of Bioeconomy Research (NIBIO)
4	<b>Gmina Polanica-Zdrój</b>	<b>Polanica-Zdrój Commune</b>	Revitalization and development of green areas in Polanica-Zdrój including green-blue infrastructure for the needs of adopting the city to climate changes	8 703 007,86	7 397 556,64	Norway	INTBAU Norway
9	<b>Fundacja Sendzimira</b>	<b>The Sendzimir Foundation</b>	Between drought and flooding. Blue and green infrastructure in Lesna	3 864 732,08	3 285 022,25	Norway	COWI AS
9	<b>Związek Gmin Dorzecza Wisłoki</b>	<b>Association of Wisłoka Basin Communes</b>	The implementation of green and blue infrastructure in communities located in municipalities belonging to the Union of the Wisłoka River Basin Communes	11 462 950,78	9 743 508,10	Norway	Norwegian Association for Green Infrastructure (NFGI)
9	<b>Gmina Grodzisk Mazowiecki</b>	<b>Grodzisk Mazowiecki Commune</b>	Investments in green and blue infrastructure in Grodzisk Mazowiecki	5 417 326,19	4 604 727,19	Norway	INTBAU Norway
9	<b>Gmina Polkowice</b>	<b>Polkowice Commune</b>	Green-blue infrastructure in Polkowice	5 745 081,90	4 883 319,56	Norway	Aquateam COWI AS
9	<b>GMINA CZECHOWICE-DZIEDZICE</b>	<b>Czechowice-Dziedzice Commune</b>	Eagerly against climate changes – green-blue infrastructure in Czechowice-Dziedzice commune	11 594 854,04	9 855 625,86	Norway	INTBAU Norway

9	<b>GMINA ŁAPY</b>	<b>Łapy Commune</b>	Hand in hand with nature in Łapy – adjustment to climate changes	5 881 335,45	4 999 135,09	Norway	INTBAU Norway
15	<b>Gmina Jawor</b>	<b>Jawor Commune</b>	Adjustment to climate changes through building green-blue infrastructure in Jawor Commune	5 363 420,72	4 558 907,60	Norway	INTBAU Norway
16	<b>Miasto Piastów</b>	<b>Piastów City</b>	Creation of green and blue infrastructure in the city of Piastów	4 610 593,24	3 919 004,24	Norway	Norwegian Association for Green Infrastructure (NFGI)
17	<b>Gmina Miasta Mikołów</b>	<b>Mikołów City</b>	Mikołów for Climate - implementation of investments in the field of blue and green infrastructure in the City	11 677 437,00	9 925 821,39	Liechtenstein	Liechtenstein Institute for Strategic Development AG
18	<b>Gmina Gryfino</b>	<b>Gryfino Town</b>	Adaptation to climate change through the development of green and blue infrastructure in Gryfino	4 874 241,98	4 143 105,65	Iceland	Verkís HF
19	<b>Gmina Twardogóra</b>	<b>Twardogóra Commune</b>	The implementation of green-blue infrastructure elements in Twardogóra by public urban space management and educational activities	4 970 192,50	4 224 663,59	Norway	Høgskulen for Gron Utvikling (The University College for Green Development)
<b>Reserve list</b>							
20	<b>Gmina Miejska Rumia</b>	<b>Rumia Town</b>	Green Rumia - a City with Climate!	5 881 323,85	4 999 125,26	Norway	Green Business Norway
21	<b>Gmina Sobótka</b>	<b>Sobótka Commune</b>	Realization of green-blue infrastructure in Sobotka commune	5 831 420,24	4 956 707,15	Norway	INTBAU Norway

21	<b>Gmina Biała</b>	<b>Biała Commune</b>	Addressing and combating climate changes – comprehensive strategy of counteracting and smoothing the effects of climate changes in Biała commune	12 831 452,55	9 923 845,36	Norway	INTBAU Norway
23	<b>Gmina Miasto Świdnica</b>	<b>Świdnica City</b>	The reconstruction of the green and blue infrastructure in the Świdnica City Commune	7 762 159,52	6 597 835,54	Norway	INTBAU Norway
24	<b>GMINA KĄTY WROCŁAWSKIE</b>	<b>Kąty Wrocławskie Commune</b>	Step by step with the climate - a comprehensive project of adaptation of the Municipality of Kąty Wrocławskie to climate change	10 553 485,33	8 970 462,49	Norway	INTBAU Norway
25	<b>Gmina Nysa</b>	<b>Nysa Town</b>	Use the resources of nature for the development of ecological awareness of the Nysa society	11 457 315,40	9 738 718,03	Norway	Terram Pacis
26	<b>Gmina Świdnik</b>	<b>Świdnik Commune</b>	Development of Green and Blue Infrastructure	9 568 710,03	8 133 403,52		
27	<b>Gmina Miejska Wągrowiec</b>	<b>Wągrowiec City</b>	Green-blue Wągrowiec - the blue-blue of the city to the negative effects of changes climate and adaptation to these changes	10 501 151,39	8 925 978,66	Norway	NORSKOG Norwegian Forestry Association
28	<b>Gmina Szczuczyn</b>	<b>Szczuczyn Commune</b>	Szczuczyn - a city with climate	11 647 439,44	9 900 323,48	Iceland	UNIVERSITY OF ICELAND
29	<b>Gmina Biecz</b>	<b>Biecz Commune</b>	Increasing city of Biecz resilience to the negative effects of climate change by conducting a number of comprehensive adaptation and mitigation measures and increasing citizens awareness in that field by strictly connected educational and information actions	5 875 784,18	4 994 416,54	Norway	Norwegian Institute for Air Research (NILU)

30	<b>Gmina Stalowa Wola</b>	<b>Stalowa Wola City</b>	Construction of an emergency reservoir along with revitalization of green areas in the city of Stalowa Wola	8 078 697,79	6 866 893,10	Iceland	Vatnaskil
31	<b>Gmina Świebodzice</b>	<b>Świebodzice Commune</b>	Together for the climate in Świebodzice commune – realization of mitigating-adaptive tasks in the scope of green-blue infrastructure	7 023 041,64	5 969 585,34		
32	<b>Gmina Karpacz</b>	<b>Karpacz Commune</b>	Green and blue Karpacz - implementation of adaptive, mitigating and educational-informative actions within the area of Karpacz commune	4 237 859,83	3 602 180,82	Norway	INTBAU Norway
33	<b>Gmina Miasto Pruszków</b>	<b>City of Pruszków</b>	Let's invest in the green and blue infrastructure through the complex actions involving climate change mitigation in Pruszków and Michałowice	9 174 073,00	7 797 962,01		
34	<b>Gmina Ząbkowice Śląskie</b>	<b>Ząbkowice Śląskie Commune</b>	Increasing the resistance of Ząbkowice Śląskie to negative climate change phenomena and adaptation to these changes through implementation of green and blue infrastructure investments	5 691 826,77	4 838 052,74	Norway	INTBAU Norway
35	<b>Gmina Miasto Płońsk</b>	<b>Płońsk Town</b>	Adaptation of the green and blue infrastructure in Płońsk to climate change	11 678 317,45	9 926 569,80	Norway	Høgskulen for Gron Utvikling (The University College for Green Development)
36	<b>Gmina Lesko</b>	<b>Lesko Commune</b>	Green and blue infrastructure in Lesko	4 829 711,21	4 105 254,49	Norway	INTBAU Norway
37	<b>Gmina Rabka-Zdrój</b>	<b>Rabka-Zdrój Commune</b>	Mitigation of climate change in Rabka-Zdrój Commune - green-blue infrastructure	11 928 665,39	9 900 792,25	Norway	NORCE

38	<b>Gmina Proszowice</b>	<b>Proszowice Commune</b>	Green-Blue Infrastructure in Proszowice Commune	4 451 105,59	3 783 439,73	Norway	NORCE
39	<b>Gmina Miejska Złotoryja</b>	<b>Złotoryja Town</b>	Comprehensive improvement and expansion of green and blue infrastructure in Złotoryja to mitigate climate change	7 539 826,33	6 408 852,34		
40	<b>Gmina Krynica - Zdrój</b>	<b>Krynica - Zdrój Commune</b>	Krynica-Zdrój - A city with a climate - a system of comprehensive micro and small retention solutions as well as promotion of sustainable water consumption and pro-ecological attitudes in the Krynica-Zdrój Commune	5 850 069,47	4 972 558,99		
41	<b>Gmina Olesno</b>	<b>Olesno Commune</b>	Olesno with a climate	7 575 480,37	6 439 158,31	Norway	International Development Norway/IDN Association
42	<b>Gmina Węgorzyno</b>	<b>Węgorzyno Commune</b>	The Blue Pearl in the Green Crown - comprehensive measures for green areas and blue infrastructure in Węgorzyno	11 850 148,00	9 925 683,91	Norway	NFG - Norwegian Forestry Group
43	<b>Gmina Jarocin</b>	<b>Jarocin Commune</b>	Restoration of the green system in Jarocin along with solutions aimed at mitigating climate change and adaptation to their effects	7 060 678,68	6 001 576,85		
44	<b>Związek Miast i Gmin Dorzecza Parsęty</b>	<b>Association of Parsęta Basin Cities and Communes</b>	Green and blue infrastructure in the towns of the Parsęta Basin area	11 656 901,55	9 908 366,27		

45	<b>Gmina Września</b>	<b>Września Commune</b>	Development of green areas in the city of Września to increase biodiversity and climate change mitigation	6 450 646,33	5 483 049,36		
46	<b>Gmina Ulanów</b>	<b>Ulanów Commune</b>	Green-Blue Infrastructure in the Ulanów Commune	9 018 036,34	7 665 330,86	Norway	NORCE
47	<b>Gmina Bobowa</b>	<b>Bobowa Commune</b>	Revitalization and development of green areas in the city of Bobowa	2 827 331,83	2 403 232,00		
48	<b>Gmina Nadarzyn</b>	<b>Nadarzyn Commune</b>	Green-Blue Infrastructure in Nadarzyn Commune	5 013 285,20	4 261 292,40	Norway	NORCE
49	<b>Gmina Gierałtowice</b>	<b>Gierałtowice Commune</b>	Reconstruction and development of a water reservoir located in Chudów at ul. Dworska, taking into account solutions for mitigating the effects of climate change	4 973 433,30	4 227 418,25		
50	<b>Miasto Chełm</b>	<b>City of Chełm</b>	Revitalisation of The Inter-residential Park – residential area XXX-lecia in Chełm	9 999 935,53	8 499 945,17		
51	<b>Gmina Odrzywół</b>	<b>Odrzywół Commune</b>	Construction of the "Wysokin" water reservoir with green and blue infrastructure in the Odrzywół commune	19 066 494,67	9 914 577,21	Norway	NORCE
52	<b>Gmina Miasta Sanoka</b>	<b>Sanok Town</b>	Green and blue infrastructure in the Osip stream valley in Sanok	4 470 848,05	3 800 220,82		
53	<b>Gmina Piaseczno</b>	<b>Piaseczno Commune</b>	Equipping the Jeziorki Ditch watercourse with retention devices and developing public areas along the ditch in Józefosław and Julianów in the Piaseczno Commune	11 660 842,76	9 911 716,27		
54	<b>Gmina Czerwonak</b>	<b>Czerwonak Commune</b>	The green and blue Czerwonak commune - acting today, we are changing the future	2 702 132,25	2 296 812,41		

55	<b>Gmina Bieruń</b>	<b>Bieruń Commune</b>	Green revolution in Bieruń - revitalization of the Paciorkowce area	7 642 684,73	6 496 281,95		
56	<b>Gmina Kostrzyn</b>	<b>Kostrzyn Commune</b>	Blue-green infrastructure in urban areas for the city of Kostrzyn	8 806 315,18	7 485 367,90	Norway	Norwegian Institute for Air Research (NILU)
57	<b>Fundacja Krajobrazy / Landscapes Foundation</b>	<b>Fundacja Krajobrazy / Landscapes Foundation</b>	Implementation of the elements of Green Network for Łęczna City	4 983 512,00	4 234 988,45	Norway	The University College for Green Development Stavanger Kommune Stavanger Municipality
58	<b>Gmina Piaski</b>	<b>Piaski Commune</b>	Municipality with a Climate – the green and blue infrastructure in Piaski Municipality	4 490 846,21	3 817 219,25		
59	<b>Gmina Miejska Kamienna Góra</b>	<b>Kamienna Góra Town</b>	Preventing climate changes in the Kamienna Góra Urban Municipality, including renaturalisation, restoration of biological and recreational functions of the Zalew Water Reservoir	5 879 637,05	4 997 691,49		
60	<b>Gmina Wadowice</b>	<b>Wadowice Commune</b>	Rooting for green future	11 659 012,71	9 910 160,78		
61	<b>Gmina Radlin</b>	<b>Radlin Commune</b>	Good Climate for Radlin	10 940 032,28	9 299 027,40	Norway	NORCE
62	<b>Gmina Myślenice</b>	<b>Myślenice Commune</b>	Our climate – our responsibility!	11 110 541,86	9 443 960,53	Norway	International Development Norway AS
63	<b>Gmina Besko</b>	<b>Besko Commune</b>	Beskid ways towards retention	4 754 318,36	4 041 170,57		
64	<b>Miasto Siemiatycze</b>	<b>Siemiatycze Town</b>	Feel the Climate of Siemiatycze!	5 715 235,72	4 857 950,28		



65	<b>Gmina Gogolin</b>	<b>Gogolin Commune</b>	The blue-green network is the basis for sustainable water management and the development of urban greenery in Gogolin	6 530 106,96	5 550 590,86		
66	<b>Gmina Tomaszów Mazowiecki</b>	<b>Tomaszów Mazowiecki Commune</b>	Green and blue infrastructure in the Tomaszów Mazowiecki Commune - the first stage	3 718 656,51	3 160 858,02	Norway	NORCE
67	<b>Gmina Ogrodzieniec</b>	<b>Ogrodzieniec Commune</b>	The Green and Blue Ogrodzieniec Community	3 218 461,00	2 735 691,85		
68	<b>Gmina Biała Piska</b>	<b>Biała Piska Commune</b>	Green revolution in the commune of Biała Piska	6 816 649,76	4 998 649,24		
69	<b>Gmina Gryfów Śląski</b>	<b>Gryfów Śląski Commune</b>	Implementation of green and blue infrastructure projects in the Gryfów Śląski commune	4 726 958,81	4 017 914,98	Norway	NORSKOG Norwegian Forestry Association