

Component 1

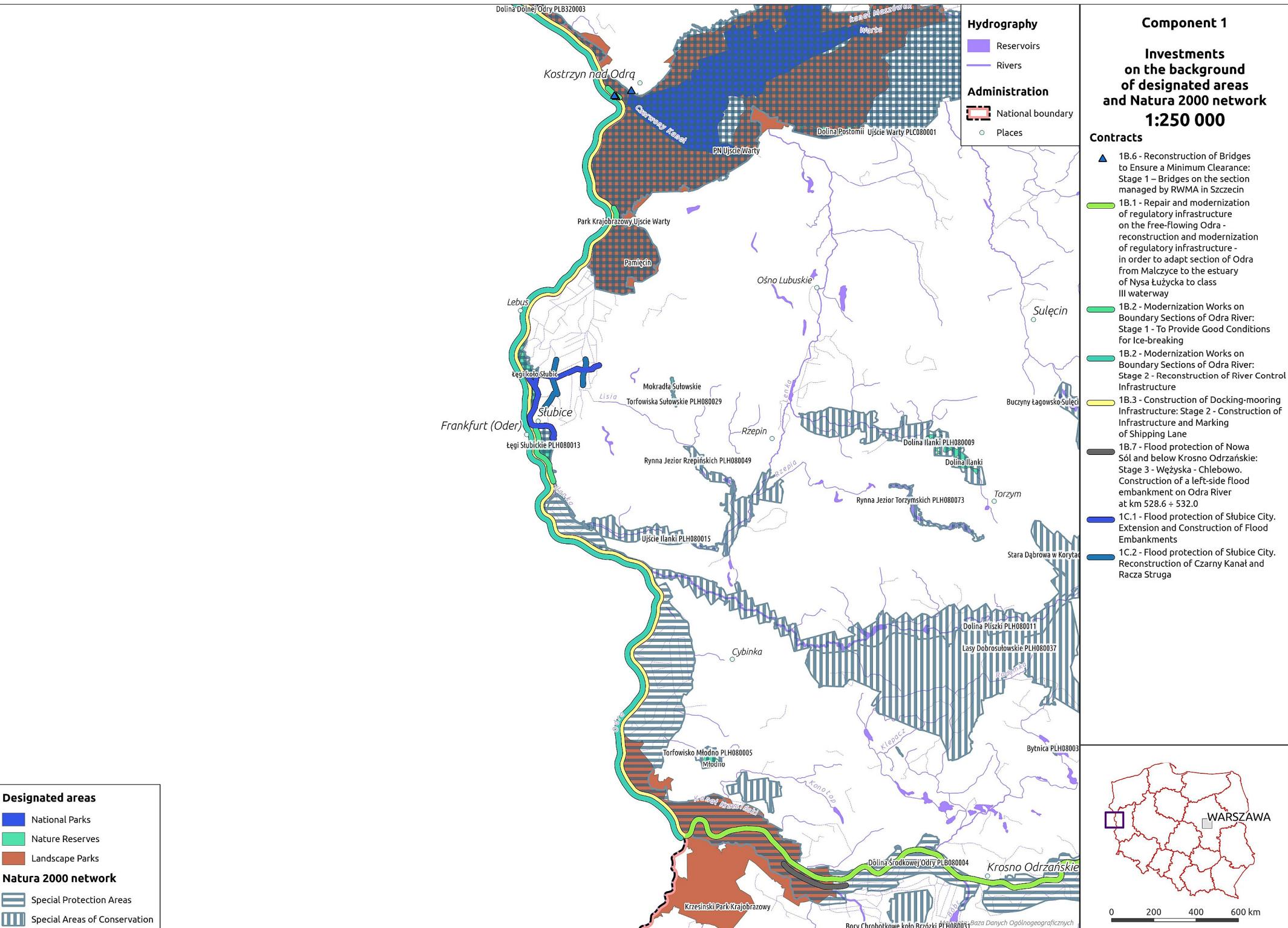
Investments on the background of designated areas and Natura 2000 network 1:250 000

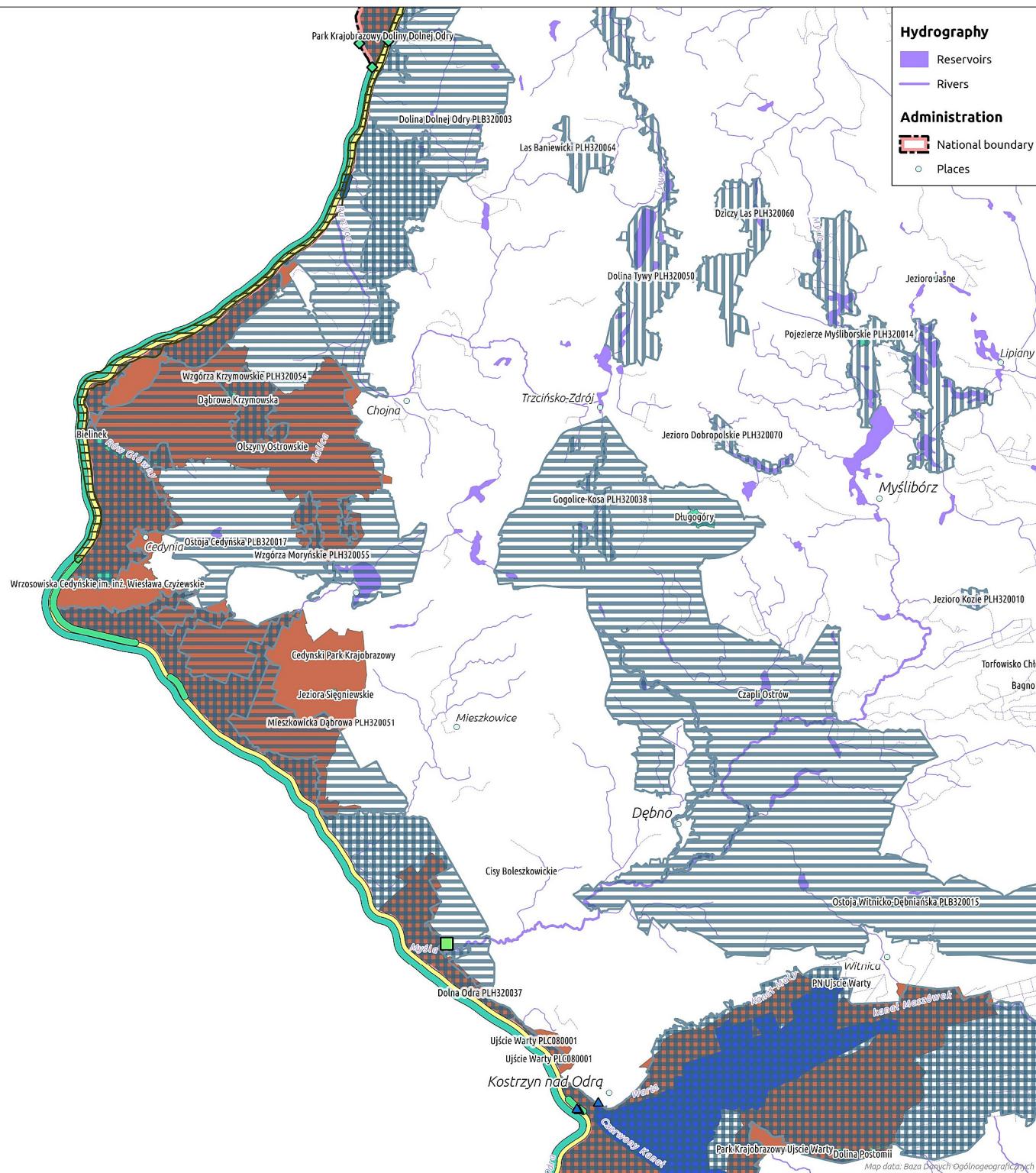
Contracts

-  1B.1 - Repair and modernization of regulatory infrastructure on the free-flowing Odra - reconstruction and modernization of regulatory infrastructure - in order to adapt section of Odra from Malczyce to the estuary of Nysa Lużycka to class III waterway
 -  1B.7 - Flood protection of Nowa Sól and below Krośno Odrzańskie: Stage 1 - Nowa Sól-Pleszówka. Construction of a left-side embankments of the Odra river on km 429.85-432.40 and embankments of the Czarna Struga river at km 0+000-3+330
 -  1B.7 - Flood protection of Nowa Sól and below Krośno Odrzańskie: Stage 2 - Nowa Sól-Pleszówka. Construction of a draining pump station with modernization of existing embankments on Czarna Struga River
 -  1B.7 - Flood protection of Nowa Sól and below Krośno Odrzańskie: Stage 3 - Weżyska - Chlebowo. Construction of a left-side flood embankment on Odra River at km 528.6 ÷ 532.0



0 200 400 600 km



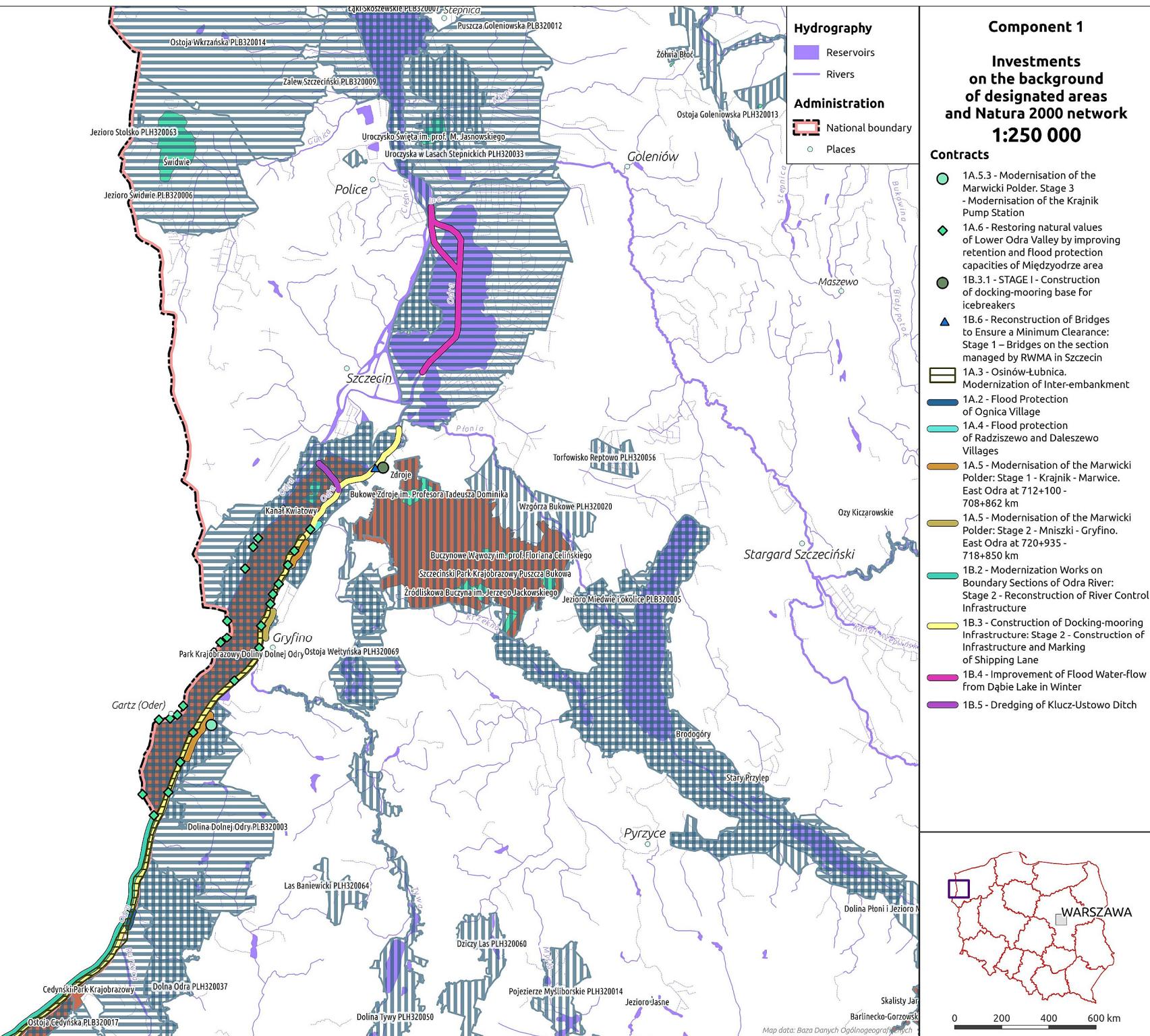


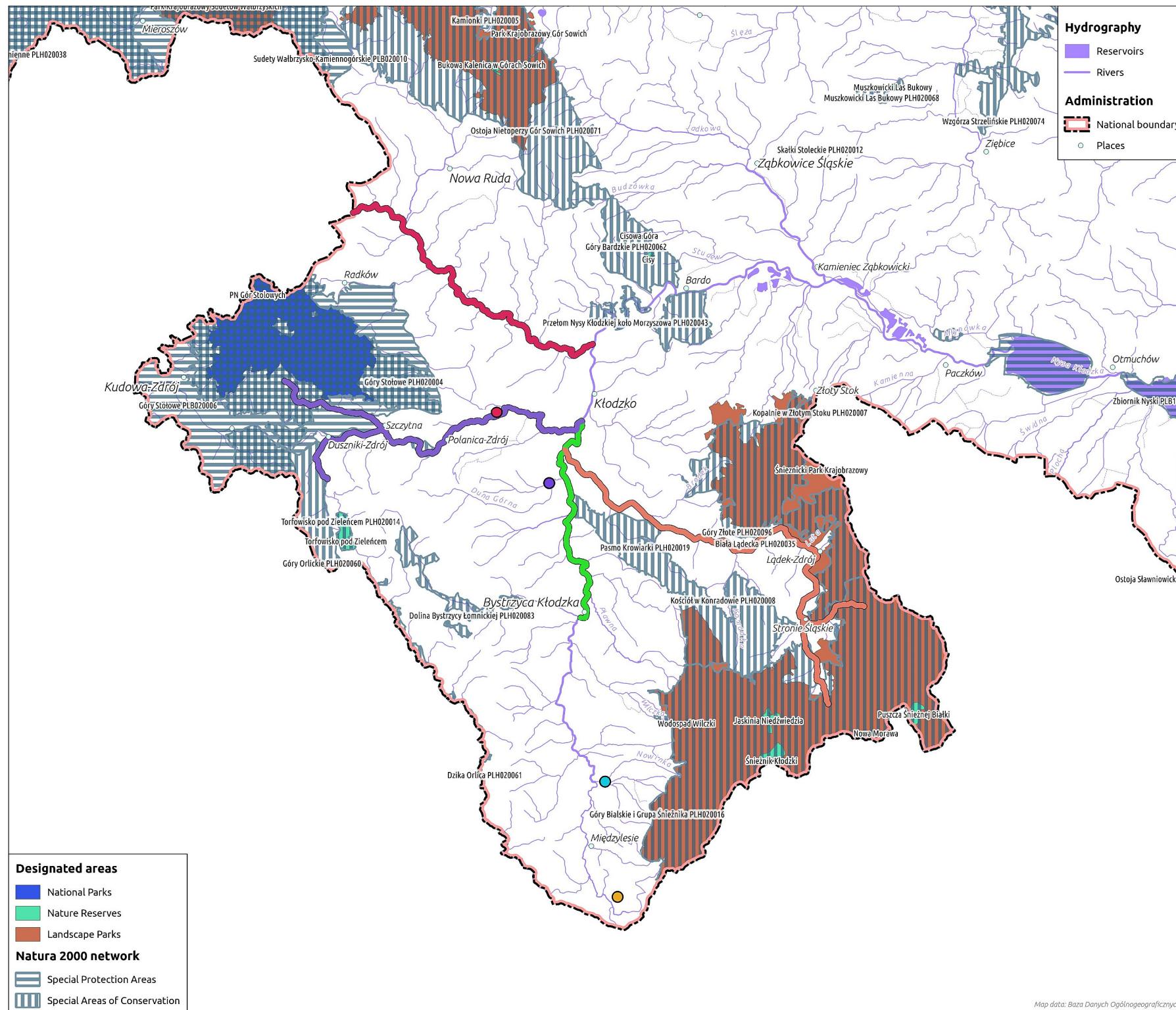
Component 1
Investments on the background of designated areas and Natura 2000 network
1:250 000

Contracts

- 1A.1 - Chlewice-Porzezce. Backwater embankment of Odra River at Myśla River
- 1A.6 - Restoring natural values of Lower Odra Valley by improving retention and flood protection capacities of Międzyodrze area
- 1B.6 - Reconstruction of Bridges to Ensure a Minimum Clearance: Stage 1 - Bridges on the section managed by RWMA in Szczecin
- 1A.3 - Osinów-Lubnica. Modernization of Inter-embankment
- 1A.2 - Flood Protection of Ognica Village
- 1B.2 - Modernization Works on Boundary Sections of Odra River: Stage 1 - To Provide Good Conditions for Ice-breaking
- 1B.2 - Modernization Works on Boundary Sections of Odra River: Stage 2 - Reconstruction of River Control Infrastructure
- 1B.3 - Construction of Docking-mooring Infrastructure: Stage 2 - Construction of Infrastructure and Marking of Shipping Lane







Component 2

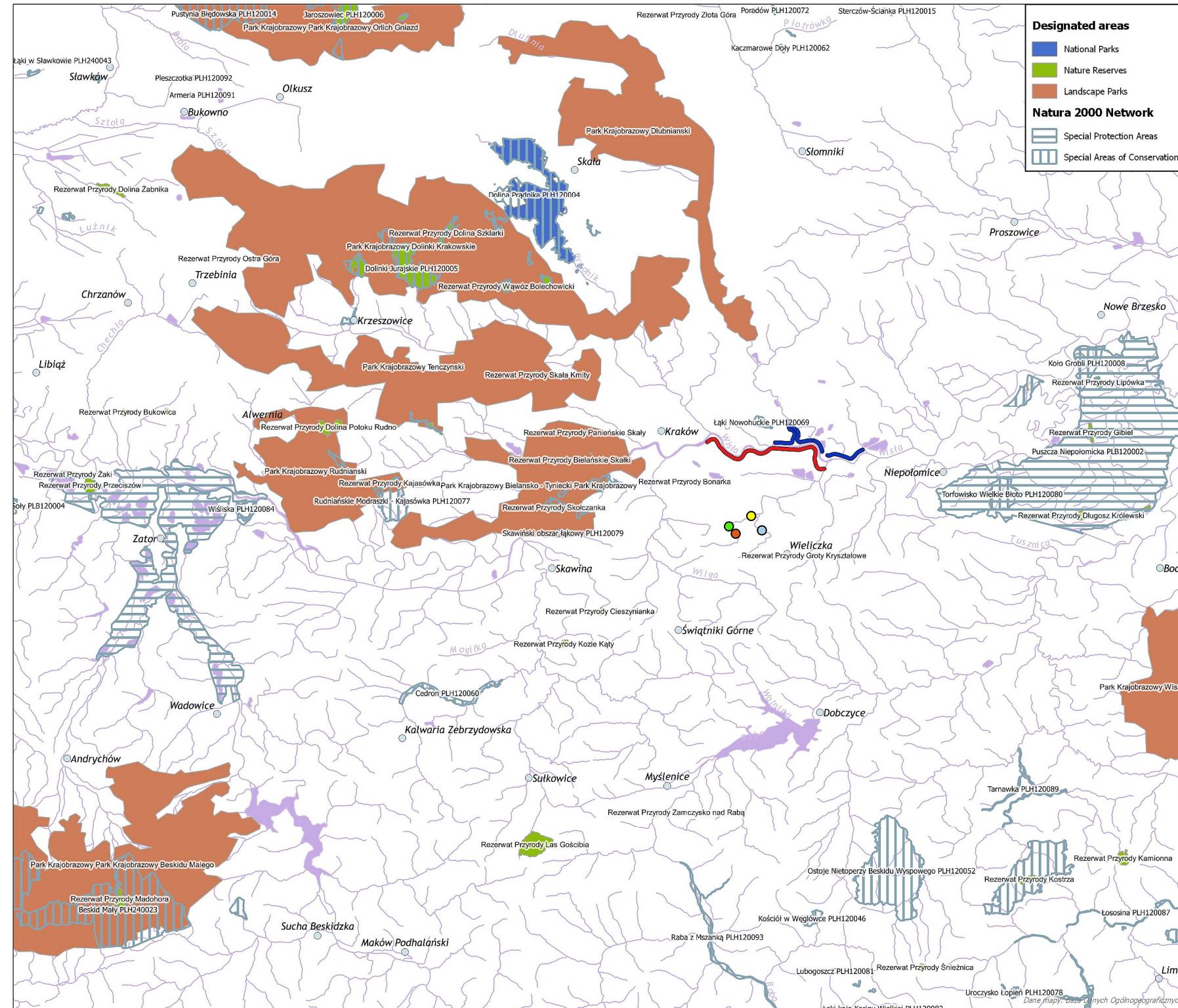
Investments
on the background
of designated areas
and Natura 2000 network
1:250 000

Contracts

- 2A.1 - Construction of "Boboszów" - a dry flood control reservoir on Nysa Kłodzka River
- 2A.2 - Construction of "Roztoki Bystrzyckie" - a dry flood control reservoir on Goworówka stream
- 2A.3 - Construction of "Szalejów Górný" - a dry flood control reservoir on Bystrzyca Dusznicka River
- 2A.4 - Construction of "Krosnowice" - a dry flood control reservoir on Duna stream
- 2B.1 - Flood Protection of Nysa Kłodzka River Valley
- 2B.2 - Flood Protection of Ścinawka River Valley
- 2B.3 - Flood Protection of Biała Lądecka River valley and Morawka River
- 2B.4 - Flood Protection of Bystrzyca Dusznicka River Valley and Kamienny Potok River



0 200 400 600 km



Subcomponent 3A

Flood Protection of Cracow and Wieliczka

Investments on the background of designated areas and Natura 2000 network

1:250 000

Names of tasks

- 3A.1 Finishing reconstruction of flood embankments on the Vistula river in Cracow:
 - Section 1 – left-hand side embankment from Wanda bridge to Przewóz barrage together with backwater embankments of the Dłubnia river
 - Section 2 – left-hand side embankment of the Vistula river from Przewóz barrage to Suchy Jar
- 3A.2 Finishing reconstruction of flood embankments of the Vistula river in Cracow:
 - Section 3 – right-hand side embankment of the Vistula river from Dąbie barrage to Przewóz barrage

3A.3 Increase flood protection in Serafa Valley in the city of Cracow and in the city of Wieliczka:

- Stage II Serafa 2 retention reservoir, dam at chainage 9+223 km,
- Stage III Malinówka 1 retention reservoir, dam at chainage 0+220 km,
- Stage IV Malinówka 2 retention reservoir, dam at chainage 2+320 km,
- Stage V Malinówka 3 retention reservoir, dam at chainage 3+017 km

Hydrography

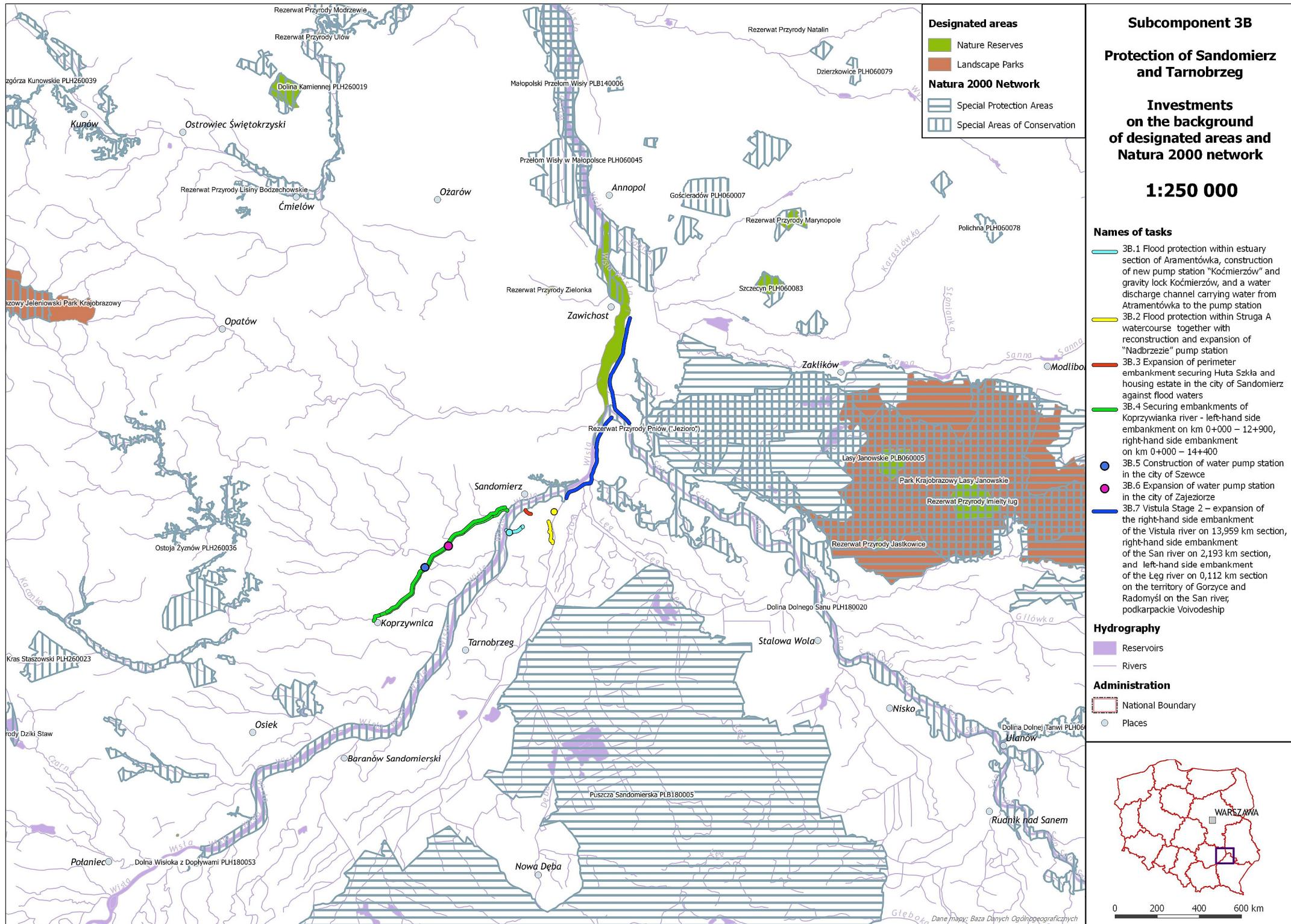
- Reservoirs
- Rivers

Administration

- National Boundary
- Places



0 200 400 600 km



Subcomponent 3C

Raba Sub-basin Passive and Active Protection

Sub-basin of Raba
on the background of
designated areas and
Natura 2000 network

1:250 000

Names of tasks

Sub-basin of Raba

Hydrography

Surface Water Bodies

Reservoirs

Rivers

Administration

National Boundary

Places

Designated areas

National Parks

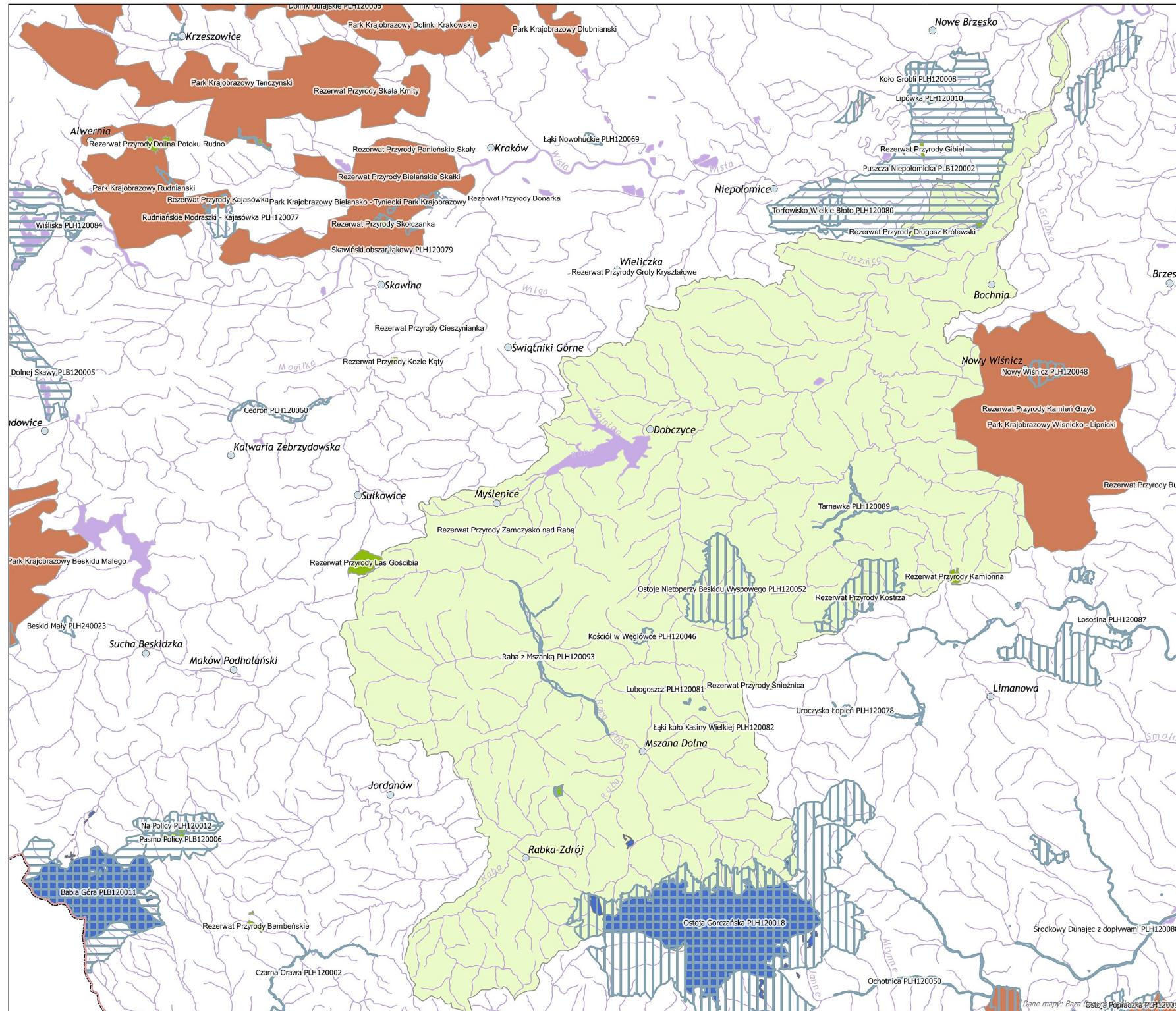
Nature Reserves

Landscape Parks

Natura 2000 Network

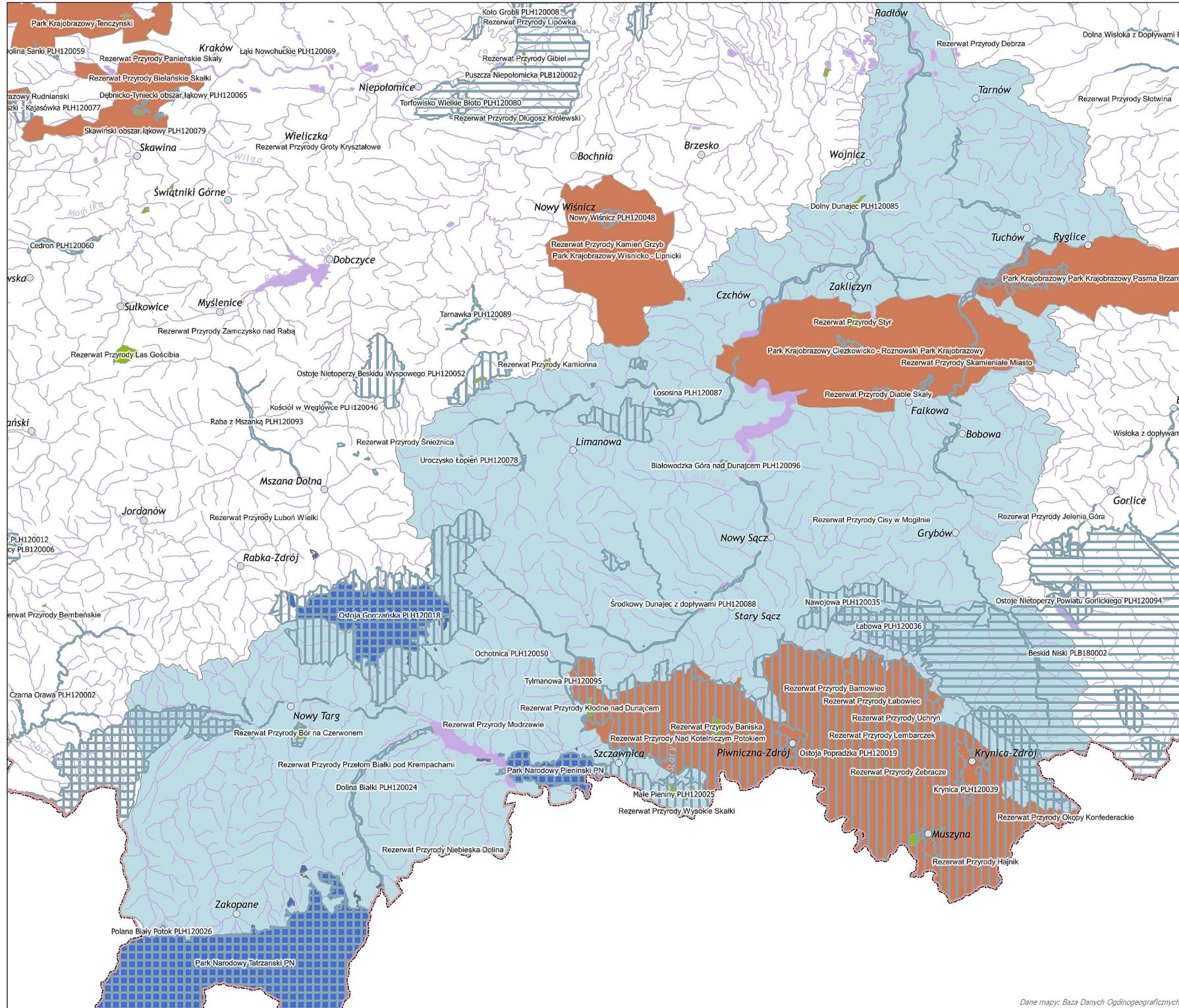
Special Protection Areas

Special Areas of Conservation



0 200 400 600 km

Dane mapy: Baza Ostoja Popradzka PLH120019



Subcomponent 3D

**San, Wisłoka and Dunajec
Sub-basins Passive and
Active Protection**

SUB-BASIN OF DUNAJEC

Sub-basin of Dunajec on the background of designated areas and Natura 2000 network

1:350 000

Names of tasks

 Sub-basin of Dunajec

Hydrography

Reservoirs
Rivers

Administration

- National Boundary
- Places

Designated areas

- National Parks
- Nature Reserves
- Landscape Parks

Natura 2000 Network

- [] Special Protection Areas
- [] Special Areas of Conservation



Subcomponent 3D

San, Wisłoka and Dunajec Sub-basins Passive and Active Protection

SUB-BASIN OF SAN (1)

**Sub-basin of San
on the background of
designated areas and
Natura 2000 network**

1:350 000

Names of tasks

Sub-basin of San

Hydrography

Reservoirs

Rivers

Administration

National Boundary

Places

Designated areas

National Parks

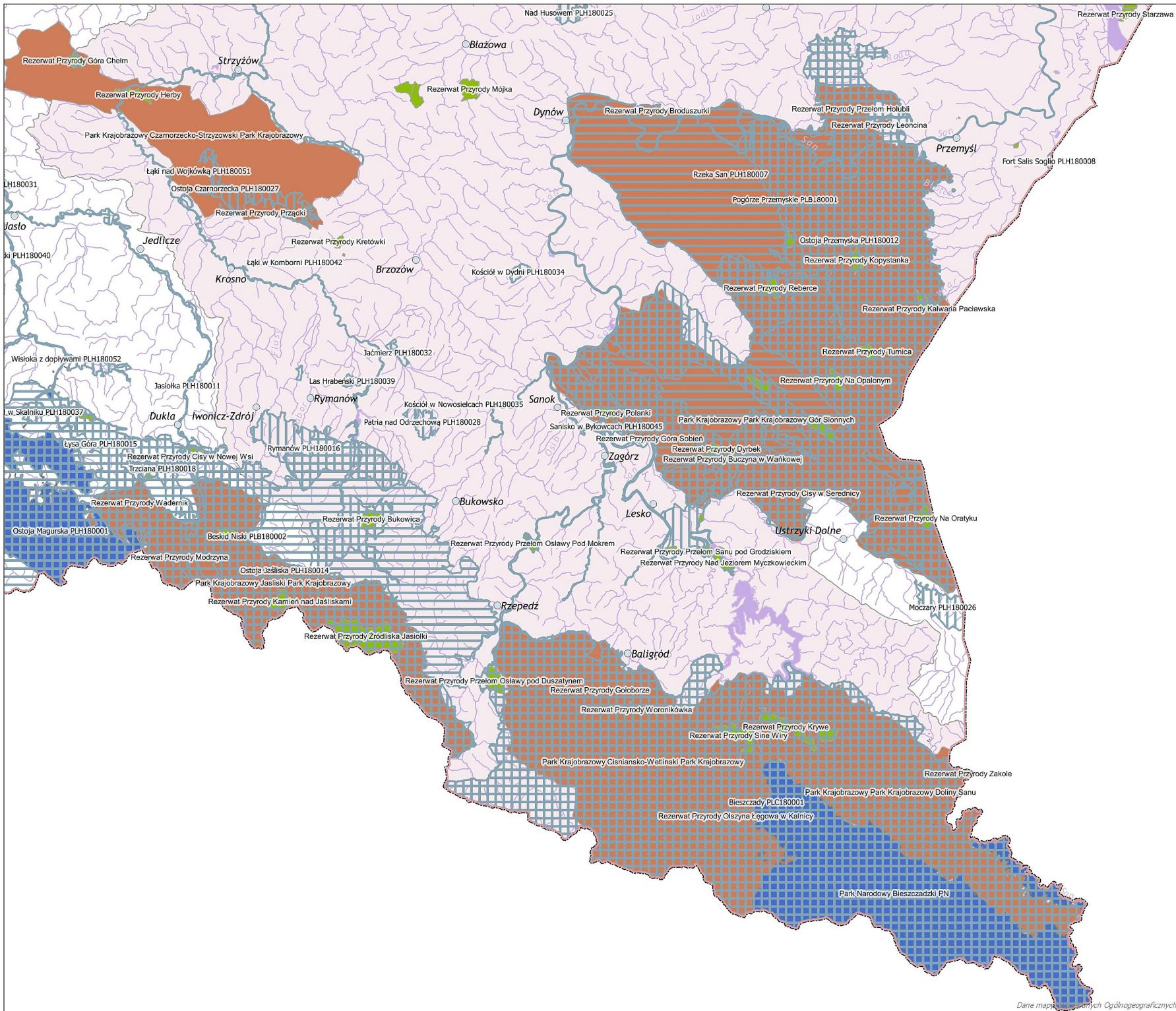
Nature Reserves

Landscape Parks

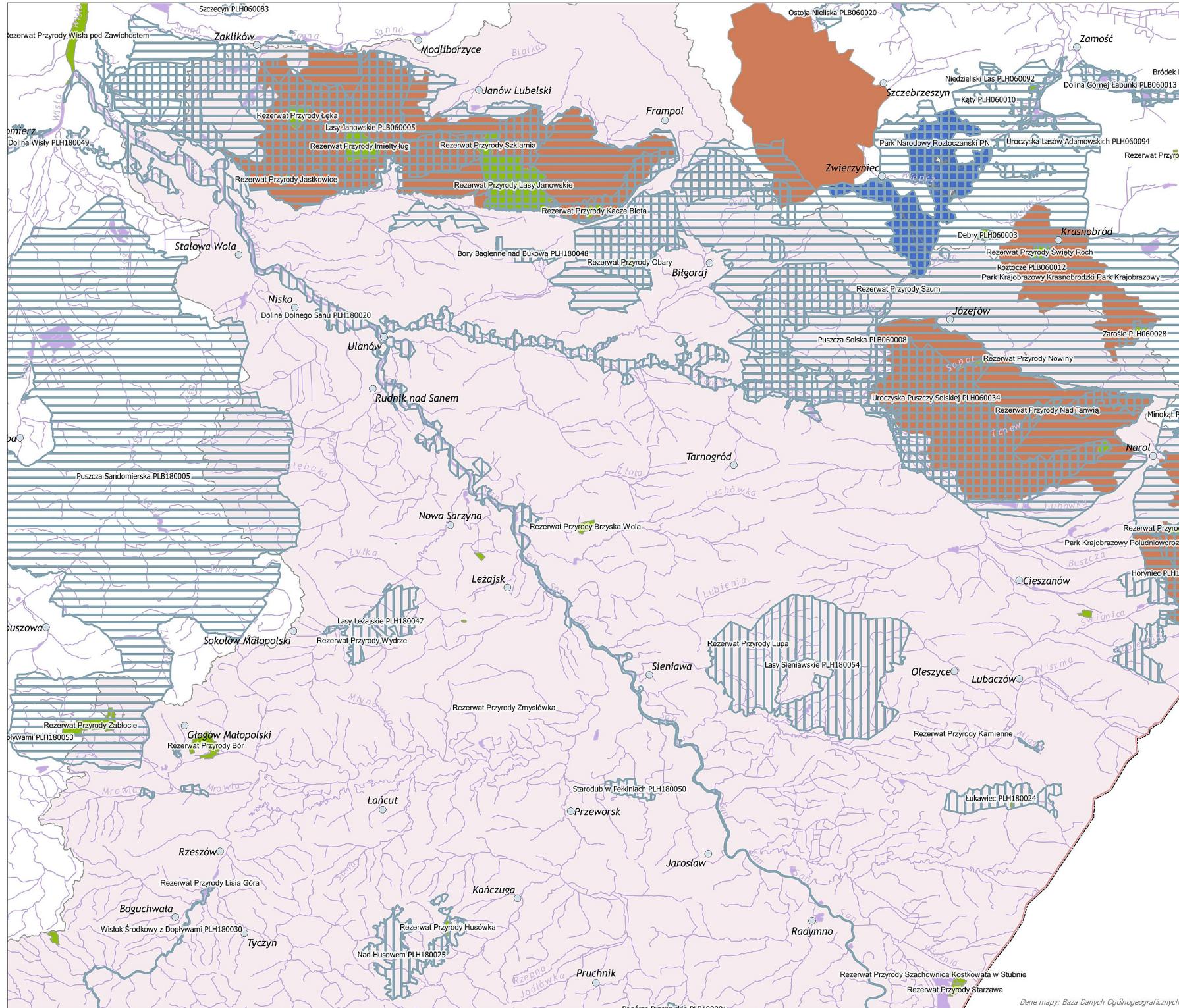
Natura 2000 Network

Special Protection Areas

Special Areas of Conservation



0 200 400 600 km



Subcomponent 3D

San, Wisłoka and Dunajec Sub-basins Passive and Active Protection

SUB-BASIN OF SAN (2)

Sub-basin of San on the background of designated areas and Natura 2000 network

1:350 000

Names of tasks

- Sub-basin of San

Hydrography

- ## Reservoirs Rivers

Administration

- National Boundary
 - Places

Designated areas

- National Parks
 - Nature Reserves

Natura 2000 Network

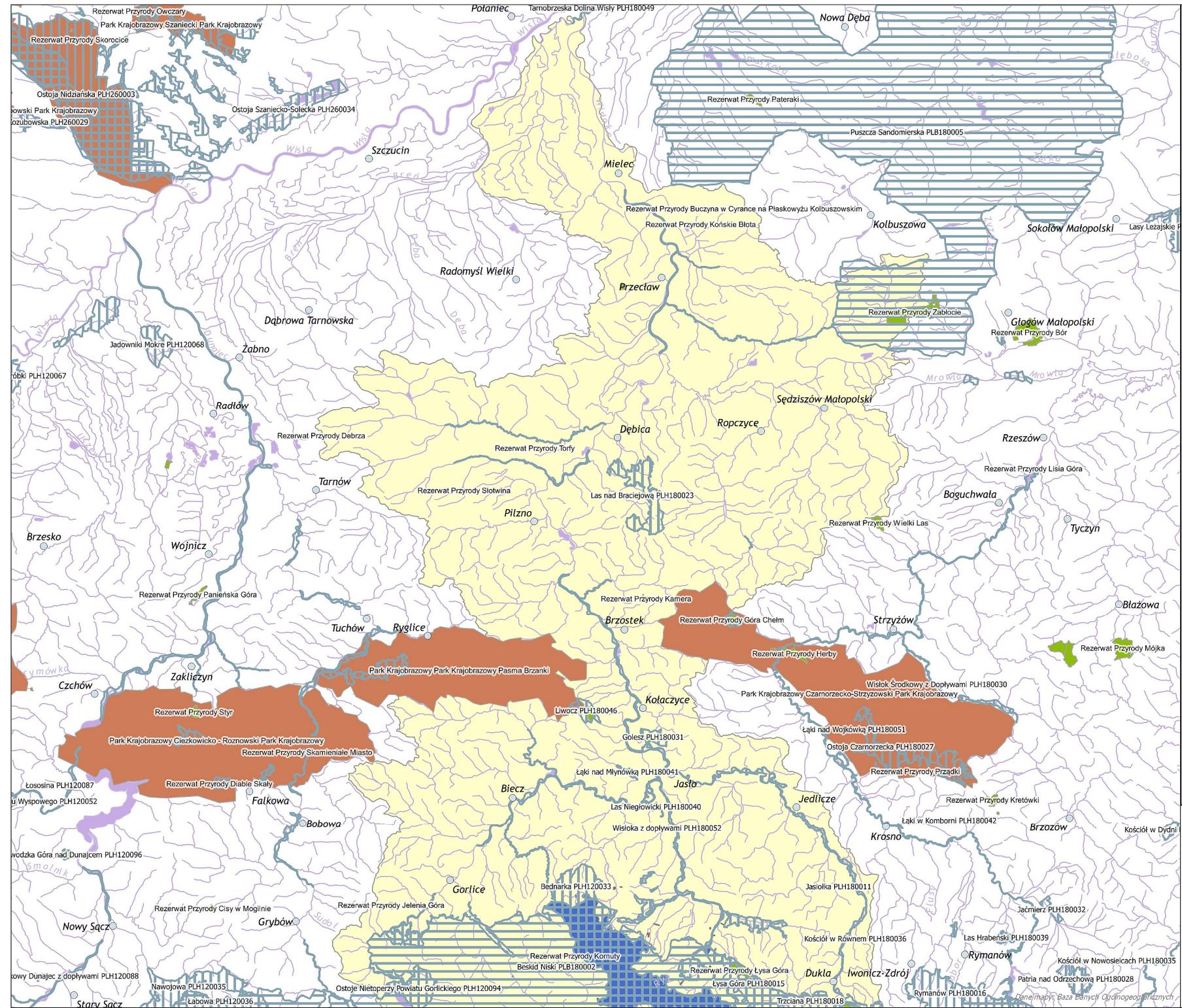
-  Special Protection Areas
 - Special Areas of Conservation



Pogórze Przemyskie PLB180001

Dane mapy: Baza Danych Ogólnogeograficznych

0 200 400 600 km



Subcomponent 3D

San, Wiłoka and Dunajec Sub-basins Passive and Active Protection

SUB-BASIN OF WISŁOKA

Sub-basin of Wiśloka on the background of designated areas and Natura 2000 network

1:350 000

Names of tasks

 Sub-basin of Wisłoka

Hydrography

Reservoirs
Rivers

Administration

- National Boundary
- Places

Designated areas

- National Parks
- Nature Reserves

Natura 2000 Network

-  Special Protection Areas
-  Special Areas of Conservation

