



ANNEX 2

LIST OF PERSONS, MEMBERS OF THE IOŚ-PIB PROJECT TEAM AND LIST OF EXPERT OPINIONS DEVELOPED FOR THE PURPOSES OF THE MANAGEMENT PLAN OF THE BIAŁOWIEŻA FOREST WORLD HERITAGE SITE (POLISH PART)



The management plan for the Białowieża Forest World Heritage Site (Polish part) was developed as part of a project funded by the National Fund for Environmental Protection and Water Management implemented by the Institute of Environmental Protection – National Research Institute (IOŚ-PIB) in two stages in 2022-2023 (stage I) and 2024-2025 (stage II).

Stage I of project implementation

IOŚ-PIB Project Team at the first stage of project implementation

- Małgorzata Bidłasik, Department of Environmental Assessment, Nature and Landscape Protection
- Małgorzata Hajto, Department of Environmental Assessment, Nature and Landscape Protection
- Katarzyna Jurkowska, Communication and Education Division
- Bożena Kornatowska, Centre for Sustainable Development
- Renata Krzyściak-Kosińska, National Centre for Climate Change
- Agnieszka Kuśmierz, Department of Environmental Assessment, Nature and Landscape Protection
- Paulina Legutko-Kobus, Centre for Sustainable Development
- Michał Marcinkowski, National Centre for Climate Change
- Katarzyna Pasikowska, Communication and Education Division
- Izabela Potapowicz, Department of Environmental Assessment, Nature and Landscape Protection
- Barbara Rajkowska, National Centre for Climate Change
- Ewelina Siwiec, National Centre for Climate Change
- Krzysztof Skotak, Centre for Integrated Environmental Studies
- Agnieszka Stangreciak, Communication and Education Division
- Wojciech Zoń, National Centre for Climate Change

Stage II of project implementation

IOŚ-PIB Project Team at the second stage of project implementation

- Klaudia Chruściel, Department of Adaptation to Climate Change
- Anna Dubel, Department of Adaptation to Climate Change
- Patrycja Gałązka, Department of Adaptation to Climate Change
- Olga Hałacz, Department of Adaptation to Climate Change
- Ilona Jędrasik, Deputy Director of IOŚ-PIB for Climate Change and International Cooperation
- Katarzyna Jurkowska, Department of Environmental Education
- Małgorzata Kacprzak, Communication and Promotion Department
- Michał Marcinkowski, Department of Adaptation to Climate Change
- Katarzyna Pasikowska, Communication and Promotion Department
- Barbara Rajkowska, Department of Adaptation to Climate Change
- Ewelina Siwiec, Department of Adaptation to Climate Change
- Agnieszka Stangreciak, Department of Environmental Education

- Mateusz Szymczycha, Department of Adaptation to Climate Change
- Daniel Walczak, National Centre for Climate Change
- Karolina Zdunek-Kondracka, Department of Adaptation to Climate Change

"Fire protection and forest fire extinguishing plan for the Polish part of the Białowieża Forest Transboundary World Heritage Site", enclosed as Annex no. 11, was developed by the Forest Research Institute, the State Fire Service, the General Directorate of the State Forests, the Regional Directorate of the State Forests in Białystok and submitted to the Project Team.

Members of the Team responsible for development of the *Fire protection and forest fire extinguishing plan for the Polish part of the Białowieża Forest Transboundary World Heritage Site*

Forest Research Institute

- Ryszard Szczygieł, PhD, Eng., Head of the Forest Fire Protection Laboratory
- Mirosław Kwiatkowski, MSc, Eng., Chief Specialist
- Bartłomiej Kołakowski, MSc, Eng., Chief Specialist

State Forest Service

- Senior Brig. Piotr Pietraszko, Deputy of the Podlaskie Province Commander of the Provincial State Brig. Piotr Koszczuk, District Commander of the State Fire Service in Hajnówka,
- Brig. Marcin Wierel, Head of the Operations Department of the Provincial Headquarters of the State Fire Service in Białystok,
- Junior Brig. Grzegorz Bajko, Deputy District Commander of the State Fire Service in Hajnówka,
- Seniot Cpt. Stefan Ostrowski, Senior Specialist at the Operations Department of the Provincial Headquarters of the State Fire Service in Białystok,
- Senior Cpt. Piotr Sienkiewicz, Commanding Rescue and Firefighting Unit at the District Headquarters of the State Fire Service in Hajnówka,
- Cpt. Marcin Karpiuk, specialist at an independent position for Control and Reconnaissance at the District Headquarters of the State Fire Service in Hajnówka,
- Seniot Cpt. Marcin Łapicz, Main School of Fire Service

Directorate General of the State Forests

- Jan Kaczmarowski, MSc, Eng., Forest Service specialist

Regional Directorate of the State Forests in Białystok

- Adam Pawłowski, MSc, Eng., Senior Specialist of the Forest Service for Fire Protection

Cooperating units

- Białowieża National Park
- Białowieża, Browsk i Hajnówka Forestry Inspectorates
- Police (National Police Headquarters, Provincial Police Headquarters in Białystok)
- Border Guard (Podlaski Border Guard Regional Unit, Border Guard Unit in Białowieża)
- 2. Regional Logistics Base - Hajnówka Depot
- NGOs associated with Koalicja Kocham Puszcę and foreign experts
- (Anja Hoffmann from Germany and Dominik Kulakowski from the US)

Expert opinions developed for the purposes of the implementation of *the Management Plan for the Białowieża Forest World Heritage Site (Polish part)*

- 1) Dziedzictwo niematerialne Puszczy Białowieskiej [*The intangible heritage of the Białowieża Forest*]. Ewa M. Boryczka. Łódź 2022.
- 2) Ekspertyza z zakresu lokalnego rynku pracy w rejonie Obiektu Światowego Dziedzictwa Puszcza Białowieska [*Expert opinion on the local labour market in the area of the Białowieża Forest World Heritage Site*]. Anna Rogalewska, Urszula Słucka, Dorota Wyszowska. Statistical Office in Białystok. 2023.
- 3) Fauna Białowieża Forest w kontekście zarządzania Dobrem Światowego Dziedzictwa [*Białowieża Forest fauna in the context of managing the World Heritage Site*]. Wojciech Sobociński. Białystok 2022.
- 4) Finansowanie w Obiektach przyrodniczych UNESCO [*Financing in UNESCO Natural Heritage Sites*]. Karolina Królikowska. Wrocław 2022.
- 5) Funga Białowieża Forest w kontekście zarządzania Dobrem Światowego Dziedzictwa [*Fungi in the Białowieża Forest in the context of managing the World Heritage Site*]. Anna Kujawa, Andrzej Szczepkowski. Turew 2023.
- 6) Historia i zasoby archeologiczne Puszczy Białowieskiej Dobra Światowego Dziedzictwa Białowieża Forest [*The history and archaeological resources of the Białowieża Forest World Heritage Site*]. Dariusz Krasnodębski. Warsaw. 2022.
- 7) Koncepcja strefowania Obiektu Światowego Dziedzictwa UNESCO „Białowieża Forest”. Michał Żmihorski, Białowieża, 2024 [*Zoning concept for the UNESCO World Heritage Site "Białowieża Forest". Michał Żmihorski, Białowieża, 2024*]
- 8) Konflikty społeczne i partycypacja w kontekście zarządzania Dobrem Światowego Dziedzictwa. [*Social conflicts and participation in the context of managing a World Heritage Site*] Joanna Godlewska. Białystok 2022.
- 9) Krajobraz Białowieża Forest w kontekście zarządzania Dobrem Światowego Dziedzictwa [*The Białowieża Forest landscape in the context of managing the World Heritage Site*]. Jerzy Solon. Warsaw 2023.
- 10) Metodologia opracowania zintegrowanego planu zarządzania dla Obiektu Światowego Dziedzictwa Puszcza Białowieska [*Methodology for developing an integrated management plan for the Białowieża Forest World Heritage Site*]. Małgorzata Hajto, Paulina Legutko-Kobus. Warsaw 2022.
- 11) Oddziaływanie zapory granicznej na granicy polsko-białoruskiej na Obiekt Światowego Dziedzictwa „Białowieża Forest”. Ssaki i rośliny inwazyjne [*Impact of the Polish-Belarusian border barrier on the Białowieża Forest World Heritage Site. Mammals and invasive plants*]. Krzysztof Schmidt et al. Białowieża, Warsaw 2024.
- 12) Ramy dla formułowania celów zarządzania Dobrem Światowego Dziedzictwa [*A framework for formulating management objectives for the World Heritage Site*]. Renata Krzyściak-Kosińska. Białowieża 2022.
- 13) Różnorodność ekosystemów Białowieża Forest w kontekście zarządzania Dobrem Światowego Dziedzictwa [*Diversity of Białowieża Forest ecosystems in the context of managing the World Heritage Site*]. Janusz Czerepko. Warsaw 2023.
- 14) Turystyka w regionie Puszczy Białowieskiej w kontekście zarządzania Dobrem Światowego Dziedzictwa Białowieża Forest [*Tourism in the Białowieża Forest region in the context of managing the Białowieża Forest World Heritage Site*]. Grzegorz Rąkowski. Warsaw 2023.

- 15) Warunki hydrologiczne Dobra Światowego Dziedzictwa UNESCO Białowieża Forest [*Hydrological conditions of the Białowieża Forest UNESCO World Heritage Site*]. Mateusz Grygoruk. Warsaw 2022.
- 16) Zapotrzebowanie na drewno opałowe w regionie Puszczy Białowieskiej w kontekście zarządzania Dobrem Światowego Dziedzictwa Białowieża Forest [*Demand for firewood in the Białowieża Forest region in the context of managing the Białowieża Forest World Heritage Site*]. Dominika Koprowska. Białowieża 2022.