

PHOTO DOCUMENTATION

Appendix no. 2
to the Final Report on implementation of measures determined in EMP
for the Contract 3A.2

Odra-Vistula Flood Management Project

OVFMP Subcomponent	3A Flood protection of Upper Vistula Towns and Cracow
Contract / Works Contrakt	3A.2 Flood protection in Serafa valley
	3A.2/1 Flood protection in Serafa Valley – Malinówka 1 reservoir 3A.2/2 Flood protection in Serafa Valley – Malinówka 2 reservoir
Investor / Project Implementation Unit	State Water Holding Polish Waters Regional Water Management Authority in Cracow 22. Marszałka J. Piłsudskiego Street, 31-109 Cracow, Poland
Project Implementation Office (PIU)	Project Implementation Office in Cracow 22. Marszałka J. Piłsudskiego Street, 31-109 Cracow, Poland
Contractor	SKANSKA S.A. 173. Solidarności Av., 00-877 Cracow, Poland
Engineer	AECOM Polska Sp. z o.o. Project Office: 1. Pokoju Av., 31-548 Cracow, Poland

This document – forming **Appendix no. 2** to the Final Report on implementation of measures determined in the Environmental Management Plan for Contract *3A.2 Flood protection in Serafa valley*, covers the Works Contracts:

- *3A.2/1 Flood protection in Serafa Valley – Malinówka 1 reservoir*
- *3A.2/2 Flood protection in Serafa Valley – Malinówka 2 reservoir*

(hereinafter referred to as the Contract 3A.2/1 and 3A.2/2)

(reporting period: September 27, 2021 - September 27, 2023),

resents a photo documentation regarding implementation of the EMP.



Foto. 1. *Malinówka 1 reservoir*, third decade of October 2021
(view of the area of the planned reservoir - fencing of trees not intended for felling).



Foto. 2. *Malinówka 1 reservoir*, second decade of November 2021
(area after tree felling, fencing of trees not intended for felling).



Foto. 3. *Malinówka 1 reservoir*, second decade of December 2021
(reconstruction of the sewage system - securing excavations, in the background - fencing).



Foto. 4. *Malinówka 1 reservoir*, second decade of January 2022
(forming a topsoil pile, marking the pile).



Foto. 5. *Malinówka 1 reservoir*, second decade of March 2022
(place of storage of materials, access to sanitary facilities).



Foto. 6. *Malinówka 1 reservoir*, first decade of April 2022
(fenced archaeological site, in the background fencing of trees not intended for felling).



Foto. 7. *Malinówka 1 reservoir*, second decade of May 2022
(fenced archaeological site after documentation - completion of archaeological works).

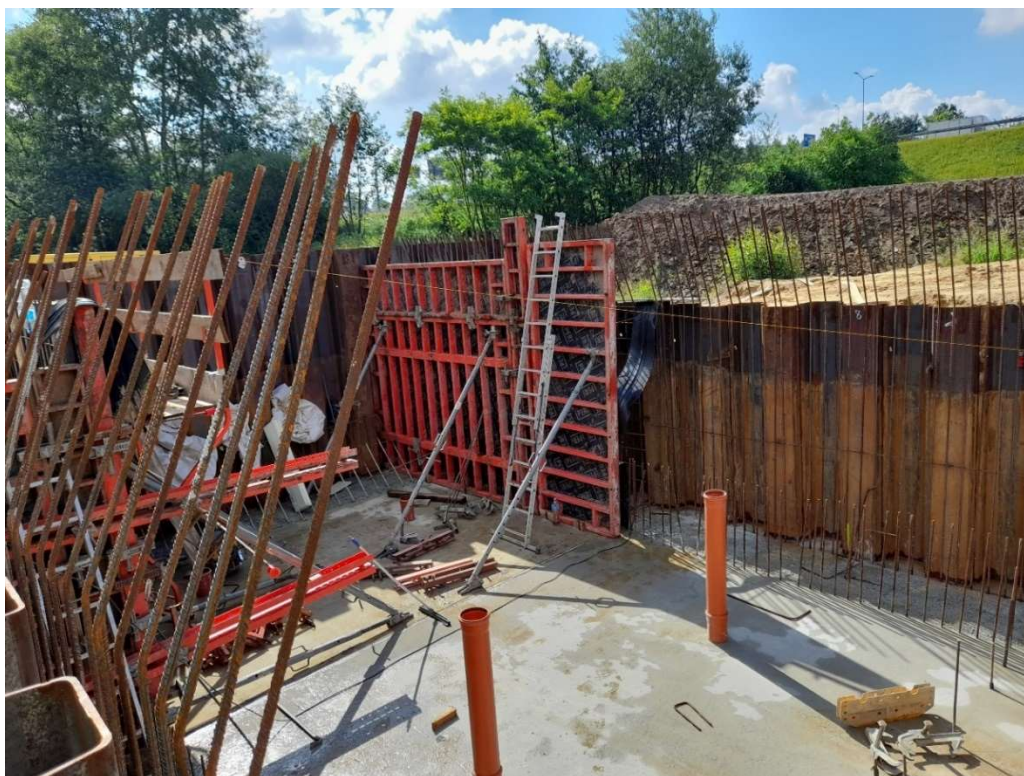


Foto. 8. *Malinówka 1 reservoir*, second decade of June 2022
(reinforcement for foundation of the discharge and overflow device).



Foto. 9. *Malinówka 1 reservoir*, third decade of August 2022
(forming the embankment - embanking the reservoir).



Foto. 10. *Malinówka 1 reservoir*, second decade of March 2023
(condition of public roads - keeping them clean).



Foto. 11. *Malinówka 1 reservoir*, second decade of September 2023
(view of the reservoir bowl - grass growth, oak island).



Foto. 12. *Malinówka 1 reservoir*, third decade of September 2023
(completed work).



Foto. 13. *Malinówka 2 reservoir*, second decade of December 2021
(tree cutting, information board).



Foto. 14. *Malinówka 2 reservoir*, third decade of December 2021
(fencing the area excluded from cutting).



Foto. 15. *Malinówka 2 reservoir*, third decade of January 2022
(marking the zone under the power line, in the background - the trees fence).



Foto. 16. *Malinówka 2 reservoir*, third decade of March 2022
(herpetological fences around the pond, next to the fence of the area excluded from cutting).



Foto. 17. *Malinówka 2 reservoir, third decade of April 2022*
(herpetological fences around the pond)



Foto. 18. *Malinówka 2 reservoir, third decade of May 2022*
(maintaining fences for trees excluded from felling)



Foto. 19. *Malinówka 2 reservoir, first decade of November 2022*
(work in the reservoir bowl)



Foto. 20. *Malinówka 2 reservoir, third decade of December 2022*
(discharge and overflow device, reservoir bowl)



Foto. 21. *Malinówka 2 reservoir*, third decade of September 2023
(discharge and overflow device, reservoir bowl – works completion)