

PHOTOGRAPHIC DOCUMENTATION

Appendix no. 2

to the Final Report on the implementation of the measures listed under the EMP
for Contract 2B.2/1

Odra-Vistula Flood Management Project

Subcomponent	2B: Passive protection
Contract	2B.2/1 – Flood protection of cities along Biała Łądecka river: Stronie Śląskie, Łądek Zdrój
Employer / Project Implementation Unit	State Water Holding Polish Waters Regional Water Management Authority in Wrocław
Project Implementation Office (PIO)	Odra-Vistula Flood Management Project Implementation Office
Works Contractor	Przedsiębiorstwo Robót Wodnych i Ekologicznych "EKO-WOD" Sp. z o.o. 12-14. Towarowa St., 58-100 Świdnica
Contract Engineer	SWECO Polska Sp. z o.o. – Leader 22. Franklina Roosevelta St., 60-829 Poznań SWECO Nederland B.V. – Partner De Bilt, De Holle Bilt 22 <u>Correspondence address:</u> SWECO Polska sp. z o.o. 61. Armii Krajowej Al. (Building C), 50-541 Wrocław

This document – constituting **Appendix no. 2** to the *Final Report on the implementation of the measures listed under the Environmental Management Plan for Contract 2B.2/1* contains photographic documentation for implementation of EMP measures.



Phot. 1. Box for birds mounted on the retaining wall (red arrow) (item no. 115 App. 1 of the EMP).



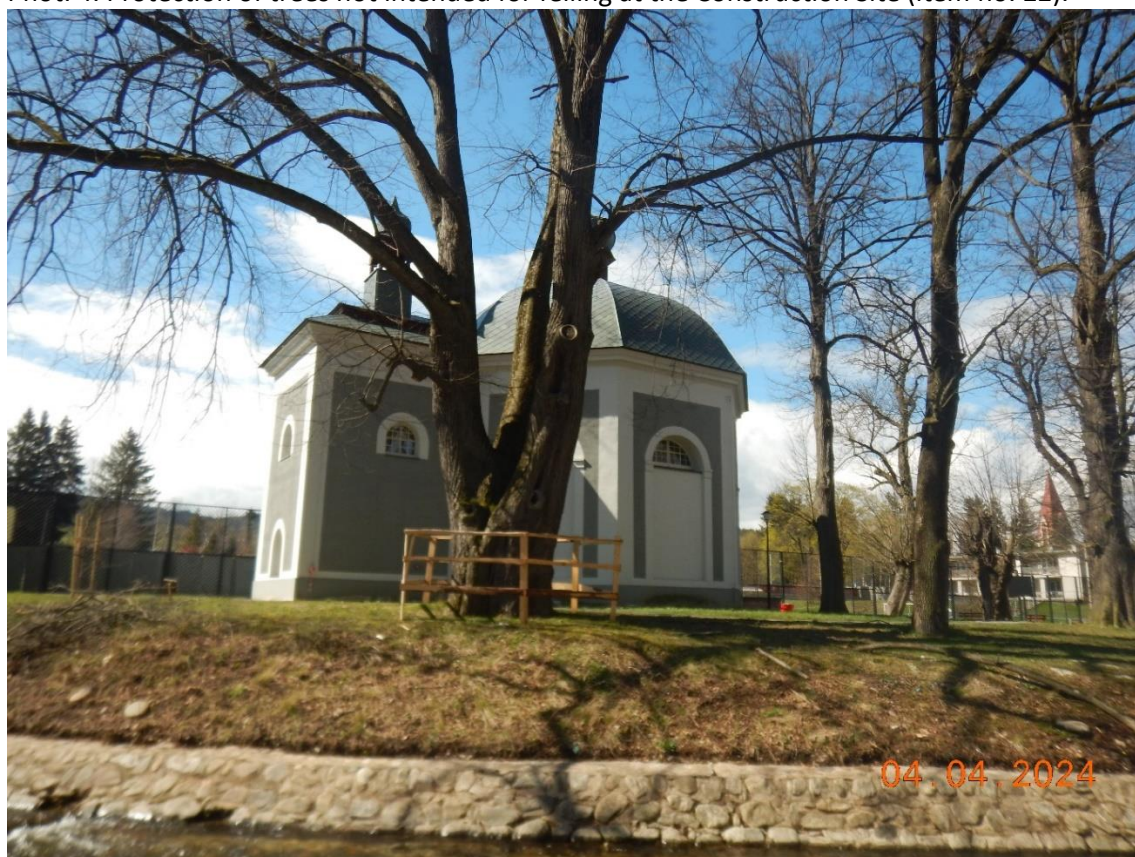
Phot. 2. Box for birds mounted on the retaining wall (red arrow) (item no. 115 App. 1 of the EMP).



Phot. 3. Box for birds mounted on rock outcrop (red arrow) (item no. 115 App. 1 of the EMP).



Phot. 4. Protection of trees not intended for felling at the Construction Site (item no. 22).



Phot. 5. Protection of natural monument against damage – a small-leaved lime tree in Stronie Śląskie (item no. 118).



Phot.6. The red arrow indicates a nesting niche for birds made in the retaining wall (item no. 70).



Phot. 7. Replanting of specimens of Water-crowfoot in places suitable for the habitat along sections not covered by the works (item no. 60).



Phot. 8. Replanting of specimens of Water-crowfoot in places suitable for the habitat along sections not covered by the works (item no. 60).



Phot. 9. New site of Water-crowfoot – specimens pressed down by river stones visible in the photograph (item no. 60).



Phot. 10. Advance catching of fish in the Biała Łądecka riverbed from the zone of conducting construction works (item no. 64).



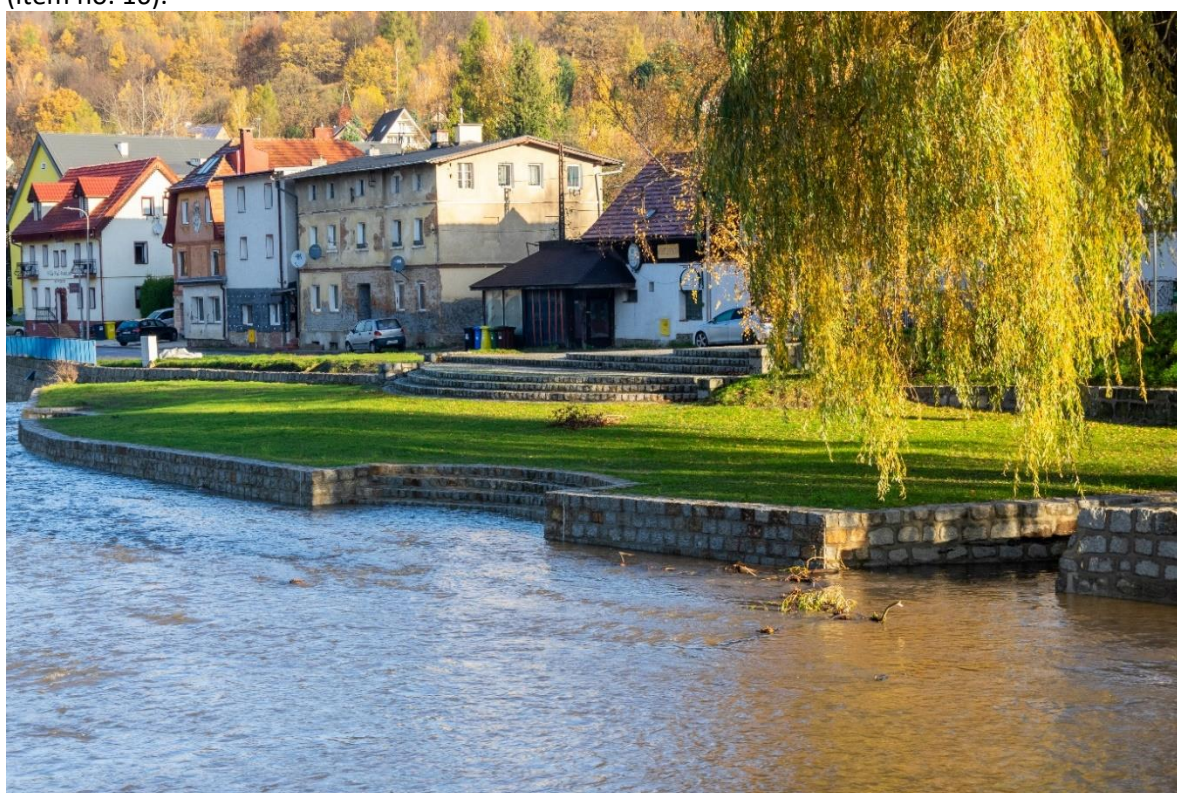
Phot. 11. Microhabitats for fish in the riverbed made after completed construction works (item no. 72).



Phot. 12. Microhabitats for fish in the riverbed made after completed construction works (item no. 72).



Phot. 13. Reclamation of land after completion of construction works – Młyńska Island, Łądek Zdrój (item no. 16).



Phot. 14. Młyńska Island, Łądek Zdrój – restored surface of after completion of construction works (item no. 16).



Phot. 15. Marked site of the translocated Oxlip (item no. 60).



Phot. 16. Marked patch of the nature habitat situated in the neighborhood of the construction site (item no. 66).



Phot. 17. Marked patch of the nature habitat 3260 situated on the construction site (item no. 67).



Phot. 18. Compensation plantings – Łądek Zdrój (item no. 114).



Phot. 19. Compensation plantings – Łądek Zdrój (item no. 114).



Phot. 20. Compensation area – Stronie Śląskie (item no. 123).



Phot. 21. Stocking the Biała Łądecka River with stream trout (items nos. 113, 122).



Phot. 22. Stocking the Biała Łądecka River with stream trout (items nos. 113, 122).



Phot. 23. Stronie Śląskie – view of the reconstructed retaining wall and slope revetment.



Phot. 24. Łądek Zdrój – view of the reconstructed retaining wall.



Phot. 25. Łądek Zdrój – reconstructed slope revetments.