

River	Action	Location	Description	Expected delivery year	HER screening	Cadw comments
Cleddau	Canaston Bridge weir (main river, Eastern)	SN0643814933	Canaston Weir is used for flow monitoring and abstraction, preventing removal. This action will upgrade a deficient fish pass to a Larinier multi-stage pass plus create a channel for less mobile fishes, opening up the Eastern Cleddau to P. marinus. Works to upgrade current fish-pass.	2026-2027	PRN17057 Lime Kiln PRN36448 Quarry PRN126007 Sluice Gate PRN126008 Weir, Tithe map labelled as fishery and structure recorded therefore details required	
Cleddau	Haverfordwest weir (main river, Western)	SM9548015760	Haverfordwest Weir has a fish pass with no provision for less mobile fishes. This action will retrofit improved passage and explicitly resolve access issues for sea and river lamprey to the Western Cleddau. Works to upgrade current fish-pass.	2024-2025	No HER records, however historic features adjacent, therefore details required	
Tywi	Afon Tywi Creamery weir (main river)	SN6957028417	The creamery is a defunct weir. It is partially breached and the plan is to remove the remaining bits of the structure, which will naturalise sediment transport, benefit less mobile fishes and open up new access to shad in the middle catchment zone.	2023-2024	No HER records, and none shown on historic documents.	
Tywi	Afon Tywi Llanwrda A under A40 (Afon Dulais)	SN7144531538	The structure around the river have resulted in plunges that impede less mobile fishes. This will be a fish passage easement solution, possibly including a rock ramp and modifications to the existing baulks in river.	2023-2024	No HER records, and none shown on historic documents.	
Tywi	Afon Tywi Llanwrda B under railway bridge (Afon Dulais)	SN7169031228	The structure around the river have resulted in plunges that impede less mobile fishes. The most likely solution is creating pre-barrages that reduce the different in water level. This will be a fish passage easement solution, including prebarrages and modifications to the existing baulks in river.	2023-2024	No HER records, although this is a historic railway bridge, further details required	
Tywi	Afon Tywi Llandovery Bran B (Afon Bran)	SN7564133073	Bran A & B are weirs on the Afon Bran. This action aims to naturalise sediment transport, benefiting less mobile fishes, and explicitly opening up new access for sea lamprey. Weir removal proposed in project bid but the final intervention still to be confirmed and may result in a fish easement solution.	2026-2027	No HER records, and none shown on historic documents.	
Tywi	Afon Tywi Llandovery Bran A (Afon Bran)	SN7680233918	Bran A & B are weirs on the Afon Bran. This action aims to naturalise sediment transport, benefiting less mobile fishes, and explicitly opening up new access for sea lamprey. Weir removal proposed in project bid but the final intervention still to be confirmed and may result in a fish easement solution.	2026-2027	No HER records, and none shown on historic documents.	
Usk	Crickhowell Bridge footings (main river)	SO2147018156	Crickhowell & Llanfoist are highway crossings where bridge footings are partial fish barriers. Improving fish passage here will benefit less mobile fishes and open up access for sea lamprey and shad. Details of the works will be informed by a feasibility study and early consultation with stakeholders.	2026-2027		
Usk	River Usk Llanfoist Bridge footings (main river)	SO2916513934	Crickhowell & Llanfoist are highway crossings where bridge footings are partial fish barriers. Improving fish passage here will benefit less mobile fishes and open up access for sea lamprey and shad. Details of the works will be informed by a feasibility study and early consultation with stakeholders.	2026-2027		
Usk	River Usk Brecon Town weir (main river)	SO0384028903	Brecon weir provides a head for the Monmouthshire and Brecon Canal abstraction and also river level control for the settlements downstream. The canal was originally constructed as part of a transport system to convey coal to the coastal docks in the late 1700's. This action proposes improvements to the existing smolt pass, located at the furthest end of the weir on the left bank. This existing smolt pass has a number of features which can make downstream passage for smolts difficult, and we have in recent years observed large shoals of smolts held up above the weir in the vicinity of this existing pass, making them more vulnerable to predation.	2023-2024		
Usk	River Usk Nant Menasgin weir (Nant Menasgin)	SO0752325621	Fish passage easement - larinier fish pass, prebarrages, baulks	2023-2024		
Usk	Afon Senni highway crossing	SN9258820731	On the Senni, a road crossing with a culvert blocks gravel supply, and obstructs fish passage. Plans to deculvert incur the additional benefit of mitigating flooding of adjacent land. Project involved replacement of piped culvert bridge with clearspan structure. Project managed by Powys County Council since the degraded state of the road requires replacement of the structure. LIFE project is contributing funding.	2023-2024		