

WFD Compliance Assessment of Concrete slipway, Gimlet Point, Pwllheli

Stage 1 step 1: proposal details.

Project reference number	Gimlet 002
Proposal	The works consist of installation of a 60m long concrete slipway 3m wide on the foreshore at Gimlet Point caravan park, Pwllheli
List all permissions that may be required where known	NRW have been consulted and a Marine Licence Band 2 is required. NRW have confirmed that FRAP Licence is not required
Location (include map where appropriate)	Location as shown on attachments, please also see plans.
Estimated extent of footprint/impact of the works	The slipway is 60m long and 3m wide so covers 180m ² of the foreshore.
Supporting documents	Documents attached are; <ul style="list-style-type: none">• Plans of works,• drawing and• correspondence with NRW.
Environmental Statement	'N/A'
List ongoing maintenance requirements. All structures will require maintenance	Occasional removal of algae growth from concrete surface.
Timing of works	Summer 2025
Name of the person completing the assessment	<i>Mark Glennerster FICE,</i>
Date of assessment	31st January 2025

Stage 1, step 2 : Collate baseline information on all water bodies at risk from the proposal.

Date of classification information: Cycle 3 2021 classification

Water body ID	Water body name	Water body type	HMWB	Overall water body status	Morphology status*	Relevance to the proposal
GB651009350000	Tremadog Bay	Coast	No	Good	High	Site some 300m from water body, it is linked by the Afon Erch

*where there is no information, or a null value then assume it is at good status for morphology (or hydromorphology for TraC water bodies) or, if the water body is designated HMWB the morphological status is **not applicable (please be aware that these water bodies are still sensitive to physical modifications)**.

~~The potential for the proposal to affect the following water bodies was also initially considered, but can be ruled out without further consideration:~~

Stage 1, Step 3: Risk Screening - complete a risk screening table for each water body listed above that has **potential risk of impact from the proposal**

Water body name: Tremadog Bay			
Water body ID: GB651009350000			
Question number	Risk screening questions	Name of activity	Screening decision
Q1.1	Is the proposal in a water body at high status or high status for morphology or hydromorphology?	Yes	Yes – water body is High for Morphology
Q1.2	Is the proposed activity listed a low risk activity?	Concrete placement	Yes
Q1.3	Are there any potential cumulative/in combination impacts?	No	No – no further WFD assessment needed