



Cyngor Sir
CEREDIGION
County Council



ED3816 Pollution Prevention Plan

- (1). The works will be carried out in strict accordance with GPP5 ('Works and maintenance in or near water' Version 1.2 February 2018'), particularly:**
- (2). No refuelling or lubricating machinery in the river or on the riverbank or beach.**
- (3). Refuelling or lubricating of machinery is to take place at the site compound using drip trays.**
- (4). Any fuel or lubricants stored on site are to be kept at the site compound in locked and bunded storage containers with a volume capacity greater than its contents.**
- (5). Suitable spill kits must be available on site and replaced immediately after use.**
- (6). All machinery is to be in good working condition, with hydraulic hoses checked prior to work commencing.**
- (7). Biodegradable oils are to be used where possible.**
- (8). Pollution incidents must be reported to Natural Resources Wales on 0300 065 3000 without undue delay.**
- (9). All machinery is to be clean on entering site to prevent the spread of Invasive and Non-Native Species (INNS).**
- (10). Machinery and personnel access is to be restricted strictly to the area of works and access routes to those areas.**
- (11). All plant, machinery, and tools are to be stored at the site compound when not required for use.**
- (12). The site compound is not to be located within the boundaries of Craigyfulfran and Clarach SSSI as well as the Borth to Clarach SSSI, and must be located away from these boundaries.**



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(13). The site compound is not to be located on the river embankments, or within 10 metres of them.

(14). CCC's Highways Ecologist must be consulted on the final location of the site compound.

(15). The works are to be carried out at times of relatively low water only; river levels, tides, and weather forecasts will be monitored prior to and during the works.

(16). All plant or wheel washing must be done away from any surface waters or gullies and takes place at the site compound.

(17). Any machinery to be washed that has been in contact with concrete must include wastewater collection, and that this wastewater is stored at the site compound until disposal.

(18). All concrete used must be marine-grade and allowed to set prior to inundation.

(19). Any dewatering from the shuttering must include the use of sediment filters.

(20). Any waste material generated is to be disposed of to a licenced waste disposal facility.

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