

Method Statement:

SUMMARY INFORMATION	
CLIENT & ADDRESS:	Lidl GB, Waterton Industrial Estate Off Cowbridge Road Bridgend CF31 3PH
CLIENTS ORDER No:	
OPERATION:	Construction of new Lidl Store and associated highways works
SITE or LOCATION:	A485/A482, Cwmann, Lampeter Carmarthenshire SA48 8DR
EMERGENCY PHONE:	Lyn McComas +44 07968 835305
VERSION:	-
SITE CONTACT:	TBC
COMMENCEMENT DATE:	Q4 2025 TBC
TASK DURATION:	32 weeks
WORKING HOURS:	08.00-18.00 hrs
METHOD STATEMENT PREPARED BY:	AQ
DATE:	April 2025
NB All information marked TBC should appear on daily worksheets.	

DESCRIPTION
Working near water courses Method Statement
OBJECTIVE
Prevention of contamination to local water courses and ground water from construction works

EQUIPMENT AND PERSONNEL
EQUIPMENT
TBC according to construction activity
SAFETY EQUIPMENT
Refer to specific risk assessment
PERSONNEL
All operatives have current iPAF, CSCS, or ECS registration cards, to be presented at the site induction and carried by the operatives at all times when working on site.
PPE
Overalls PVC gloves High visibility vest or jacket. Safety boots. Hard hat SAFETY GLASSES no shaded glasses Hearing Protection Single Use FFP2 face mask

<u>METHOD GENERAL:</u>		
Check all listed equipment is serviceable and on board. Comply with all the requirements of the Client induction with Permit to work system.		
No	Operations	
	Reference plans and drawings	Refer to Construction Environmental Management Plan Cwmann Lampeter Carmarthenshire Rev A and site layout plan in Appendix.
	Key Plant, Tools & Materials to be used	Pumping equipment, emergency spillage kit, excavator/scrapper, dumper
	On-site Induction	No work is to be undertaken on site until a site induction has been carried out for all operatives and sub-contractors. During the inductions, a RAMS briefing will be carried out, discussed, understood, and signed by all those attending site. The site register must be completed daily by operatives attending site.
	Emergencies	Emergency procedures and contact to be clearly displayed on the site notice board:- - Natural Resources Wales Tel: 0300 065 3000 - Local Fire Brigade Immediate action should be taken, control measures to include suitable spill kit, absorbent material and bunds to contain the spill and the Environment Agency notified immediately.
2	General Precautions	Reference citb GE05 Waste management and pollution prevention checklist High risk activities to be identified and risk assessment undertaken to ensure complete protection against pollution, silt and erosion. All materials used must be suitable for purpose, stable and must not be degradable as to cause a leachate problem.
3	Adverse weather	Daily weather forecasts to be displayed on daily notice boards with advance warning of changing weather conditions.
4	Silt	Water containing silt should never be pumped or allowed to flow directly into the watercourse or drainage systems. This includes from stock piles, de-watering excavations, wheel washing, site roads etc. Water containing silt should be disposed off site or diverted to a settlement lagoon.
5	Pumping	By use of a suitable pump and control rate, avoid flooding and disturbance of river bed when pumping clean water
6	Excavations	Where possible prevent water entering excavations by use of cut off ditches or wells as a sump pump. Avoid personnel disturbing water in the excavation.
	Exposed ground and stockpiles	Minimise exposed ground and stockpiles. Cover stockpiles with geo-textile materials to reduce silt and water run-off.
7	Site roads	Site roads should be regularly brushed or scraped and kept free from dust and mud deposits

8	Concrete & cement	Fresh concrete and cement are alkaline and pose a high risk of pollution to water courses. Therefore careful control is required to avoid pollution from shuttered structures and washing of equipment. Careful siting of concrete and cement plant and washing down facilities away from water courses is required.
9	Oil & chemicals	a) Fuel, oil and chemicals to be stored within a impervious bund away from water courses to prevent any leakage into the ground and water course. b) Any tanks, drums and equipment should be safely stored and securely locked away to prevent unauthorised access and vandalism. c) Refuelling is high risk and a safe designated area with impermeable surface should be established away from water courses. d) Use of biodegradable oil is to be encouraged.
	Herbicides	The uses of herbicides requires written approval from the Environment Agency
10	Testing & Commissioning.	Ensure all equipment checks are up to date.
11	Housekeeping	Ensure daily monitoring and regular tool box talks to keep operatives informed of procedures. Implement pro-active procedures to reduce water consumption.

WASTE PLAN
All rubbish and contaminated water to be removed from site

SERVICES REQUIRED FROM THE CLIENT
TBC

SPILL CONTROL N/A				
SUPERVISORS DOCUMENT CHECKLIST (Please tick)				
Risk Assessment ☐	Method Statement ☐	COSHH ☐	Rescue Plan ☐	POWSA ☐

Position	Signature	Name	Date
Client			
Supervisor			
Operative			
Operative			

MONITORING & ALTERATION OF METHOD STATEMENT
The Supervisor will be responsible for the daily monitoring of the method statement to ensure it is being adhered to by the operatives. He will also ensure it is relevant to the works being undertaken. In the event of the nature and scope of works requiring the method statement to be changed the Supervisor will identify the additional hazards to be considered on the HEL POWSA and mark up this Method Statement. The POWSA and marked up Method Statement are to be returned to the HEL depot and passed to the project Contracts Manager for update.