

Nature and Heritage Conservation

Screening Report: Inert landfill and non-landfill SWMAs

Reference	EPR/LB39990HJ
NGR	Grid Reference ST 20509 75114
Buffer (m)	0
Date report produced	24/03/15
Number of maps enclosed	0

The nature and heritage conservation sites and/or protected species and habitats identified in the table below must be considered in your application.

Guidance on completing a nature and heritage conservation assessment is given in the enclosed document 'Requirements for an assessment of your application'.

Nature and heritage conservation sites	Screening distance (m)	Further information
Special Areas of Conservation (cSAC or SAC) Present SAC name: Severn Estuary (Wales) SAC code: UK0013030 Approximately 527 meters to the East of the proposed site	2 km	Joint Nature Conservation Committee

Special Protection Area (pSPA or SPA) Present SPA name: Severn Estuary (Wales) SPA code: UK9015022 Approximately 515 meters to the East of the proposed site	2 km	Joint Nature Conservation Committee
Marine Protection Area (MPA) None present	2 km	Joint Nature Conservation Committee
Ramsar Present Ramsar Name: Severn Estuary (Wales) Site code: UK11081 Approximately 506 meters to the East of the proposed site	2 km	Joint Nature Conservation Committee
Sites of Special Scientific Interest (SSSI) Present SSSI Name: Severn Estuary SSSI ID: 461 SSSI_CODE: 33WGX Approximately 517 meters to the East of the proposed site	2 km	Natural Resources Wales
National Nature Reserve (NNR) None present	500m	Natural Resources Wales
Local Nature Reserve (LNR) None present	500m	Natural Resources Wales
Local Wildlife Sites (LWS) Present	500m	Wales Biodiversity Partnership Appropriate Local

3 Local Wildlife Sites present within 500 meters of the proposed site		Record Centre (LRC) Appropriate Wildlife Trust
Ancient Woodland None present	500m	Woodland Trust Natural Resources Wales
Scheduled Ancient Monument (SAM) Present Monument Name: Queen Alexandra Dock Harbour Defence Gun Emplacement Approximately 2 km South-West from the proposed site	N/A	CADW
Protected species	Screening distance (m)	Further information
Protected species are present, within 500m of proposed site Greater Water-parsnip River Lamprey migratory route (River Lamprey) Shad migratory route (Twaite Shad) European Eel migratory route (European Eel) Smelt migratory route (Smelt) Sea Lamprey migratory route (Sea Lamprey) Atlantic Salmon migratory route (Atlantic Salmon) Present on the site and between 0 and 500 meters from the proposed site	Up to 500m	Natural Resources Wales
Protected Habitats	Screening distance (m)	Further information

None present	500m	Natural Resources Wales
--------------	------	---

Where protected species are present, a licence may be required from Natural Resources Wales to handle the species or undertake the proposed works. Contact details are available in the Environment Agency factsheet on [Nature Conservation, Landscape and Heritage screening](#).

The relevant Local Records Centre and County Ecologist must be contacted for information on the features within local wildlife sites. A small administration charge may also be incurred for this service.

Information on the lead contacts and legislation behind the conservation interests listed above are available in the Environment Agency factsheet on [Nature Conservation, Landscape and Heritage screening](#).

Please note we have screened this application for protected sites for which we have information. It is however your responsibility to comply with all environmental and planning legislation, this information does not imply that no other checks or permissions will be required.

Please note, this screening report is valid for a period of 6 months. If you plan to submit your application more than 6 months after the report was generated, you must request that the screen is re-run. This will ensure that you have used the most current information on heritage and nature conservation interests in your application.

You can obtain pre-application support by contacting us on 0300 065 3000 (Mon-Fri, 8am - 6pm).

END OF REPORT