65047 Flood risk information: Longstone Depot, EH14 2TF

I would like to request Product 4, Product 5, Product 6, Product 7 and Product 8 flood risk information for the following site (site location map included below): Longstone Depot, EH14 2TF. In particular, the information that I would like to request includes:

Flood history within the local area of the site.

There are no specific records of flooding at the requested site, however this does not mean there has been no flooding, just that it has not been reported to the Flood Team.

The City of Edinburgh Council Flood Management team have the following flooding reports in the neighbouring area:

Longstone Road / Prison Officers Club – Flooded to just under floor level – Murray Burn – 22/10/2002.

Longstone Road / Prison Officers Club – Close to flooding building – Murray Burn - 02/07/2006.

Longstone Crescent – Flow restriction / gardens flooded – Murray Burn - 02/07/2006.

Longstone Road / Prison Officers Club – High water / building flooded. – Murray Burn - 08/07/2011.

Longstone Road / Prison Officers Club – High water nearly flooding building, sandbags deployed – Murray Burn - 17/10/2011.

Out of bank floodplain (2D) modelled flood levels across the site extent (in PDF format) for all available return periods (defended/undefended/breach scenario), and in-channel (1D) modelled flood levels and flow data where 2D flood levels specific to the site are not available.

This information is not held.

Flood defences – information on type, condition, SOP, crest level etc.

There are no formal flood defences in the area, the City of Edinburgh Council does not hold the requested information.

Modelling & Hydrology reports.

This information is not held.

Model output data for flood depth, level, hazard and velocity for all available return periods, including defended scenario and breach scenario where available. Our GIS software is not compatible with geodatabase format; therefore we require the data in the format of .ASCII grid or .tif GIS files in order to conduct our analysis.

This information is not held.

Model input data.

This information is not held.

Breach scenario hazard mapping at the site location for available return periods.

This information is not held.