



- Legend**
- Model Nodes
 - Modelled Watercourse
- Fluvial 1% AEP Uncertainty**
- 0- 10m
 - 10- 20m
 - > 20m
- Fluvial 10% AEP Uncertainty**
- 0- 10m
 - 10- 20m
 - > 20m
- Fluvial 10% AEP
 - Fluvial 1% AEP
 - Fluvial 0.1% AEP
 - Tidal 0.5% AEP
 - Tidal 0.1% AEP

© Ordnance Survey Ireland. All rights reserved.
 Licence number 2010/06/CCMA/Cork County Council

www.jbaconsulting.ie
 t +353 (0)61 345 463
 f +353 (0)61 280 146
 e info@jbaconsulting.ie

JBA Consulting Engineers and Scientists Ltd
 24 Grove Island
 Corbally
 LIMERICK



Other offices at Atherstone, Doncaster, Edinburgh, Newcastle upon Tyne, Northallerton, Skipton, Tadcaster, Wallingford & Warrington

for
Cork County Council
 Maximum Flood Extents (All AEPs)

Drawn by: M Williamson	Scale: 1:5,000
Date: July 2013	Original @ A3
Status: Final	
File Name: Map1_CurrentScenarioAllAEPs - Final	
Drawing Number: Map 1b	

GeoPDF Instructions:
 Please switch on the layer control in Adobe when viewing this PDF for a key to the different layers. The layer control allows you to turn layers on & off to avoid clutter. There are 4 layers showing tables of maximum stage & flow at nodes within the current map extent. These are initially turned off. Turn on the relevant table, e.g. Table 1a for Map 1a, for each map.