



Progress Update Summary

Stage 1	Stage 2	Stage 3
Complete	Planning	Detailed Design and Tendering
Activities this Period March 2017		
	Close Out Exhibition Report. Provide responses to submissions Assess requirements for Addendum to EIS	Additional Topographical and Site Investigation to be completed Progress Scheme Detailed Design
Activities next period March- April 2017		
	Close out Stage 2	Continue Scheme Detailed Design
Key Drivers and Constraints		
	Requirement for tree removal Statutory Requirements of Arterial Drainage Acts	Tender Process – EU procurement rules
Key Risks		
	Environmental impact associated with tree removal Update to EIS requirements (New Legislation to be transposed into Irish Law in May 2017) Landowner disputes Marginal Benefit Cost Ratio of Scheme	Amendments to scheme design following Public Exhibition Funding Tender process - legal challenges unsuccessful tenderers

Scheme Details

Works Scope:	<p>Sallybrook Industrial Estate: Bleach Hill Stream – culvert replacement under access road</p> <p>Sallybrook Industrial Estate: Glashaboy River – 800m direct flood defences and pumping station</p> <p>Hazelwood: Cois na Gleann – culvert replacements at R615 and R639 and road re-grading</p> <p>Hazelwood: Glashaboy River – 400m direct defences - flood relief culvert at Avenue Bridge – Shopping Centre Road Bridge replacement and stormwater pumping station</p> <p>Hazelwood: Springmount Stream – culvert replacement and road re-grading at R630 and 80m direct flood defences</p> <p>Meadowbrook: Glashaboy River – 350m direct defences - conveyance improvements at Riverstown Road Bridge by clearing western and eastern arch</p> <p>Meadowbrook: Drainage – stormwater and foul water pump – road re-grading towards O’Callaghan Park</p> <p>Brooklodge: Butlerstown Stream – overland flow management</p> <p>Copper Valley Vue – Glenmore Stream – 3 bridge replacements and 210m direct defences (combination of strengthening of existing walls and new walls)</p> <p>The Groves: Glashaboy River – direct flood defence – stormwater pump and collector drain</p>	Cost	<p>Construction estimated cost €8m incl. VAT</p> <p>Consultants - Arup €550,000 incl. VAT (estimated based on construction cost estimate)</p> <p>Funding : 100% OPW</p>
March 2017			

