OVERVIEW AND SCRUTINY REVIEW REPORT – FLOODING REVIEW OF RECOMMENDATIONS CONSIDERED BY CABINET ON: 10 SEPTEMBER, 2014 UPDATE ON RECOMMENDATIONS – 12 OCTOBER 2015

Review Recommendation	Progress report of action taken to implement recommendation			Resib'ty	Timescale
That Durham County Council continue to maximise the funding opportunities available for flood prevention schemes through the Flood Defence Local Levy, the Flood and Coastal Risk Management Grant in Aid Scheme and the EU funding programme 2014-2020.	Durham has 18 schemes on the Environment Agency's (EA) 6 year plan up to financial year ending 2021. Estimated value of works is £2 million.			Neighbourhoods Technical Services	Ongoing
	Scheme	Year	Total Value £'000s		
	Etherley Lane Bishop Auckland	15/16	£125		
	Greta Bridge	16/17	£69		
	Hood St St Johns Chapel	15/16	£200		
	Lanchester	15/16	£437		
	Lanchester	16/17	£800		
	New Brancepeth & Ushaw Moor	15/16	£124		
	New Brancepeth & Ushaw Moor	16/17	£48		
	Shotley Bridge	15/16	£5		
	Shotley Bridge	19/20	£86		
	Witton Gilbert	15/16	£640		
	Witton Gilbert	17/18	£300		
	Dene Crescent	17/18	£46		
	Pelton	17/18	£32		
	Craigland Villas	18/19	£46		
	Dipton	18/19	£37		
	Castlefields Bournmoor	19/20	£36		
	Cherry Bank	20/21	£5		
	Dunelm Walk Leadgate	19/20	£32		
	Hardwick Rd Sedgefield	19/20	£160		
	Hillmeads Nettlesworth	19/20	£98		
	NW Durham PLP	19/20	£7		

	Durham County Council are cur identifying a number of scheme 2027). Using the Surface Water by the EA we have identified approperties; value approximately from a 1:100 year event. We are the list to extract viable scheme forward to the EA.	s for year 7+ (2021- Flood Maps develope proximately 10,000 £96 million, at risk e now working through s that can be put	ed n	
2) That the Environment and Sustainable Communities Overview and Scrutiny Committee in their role as the designated Flood and Coastal Erosion Risk Management Committee formalise the process for engaging with the Flood Risk Management Authorities within County Durham by meeting on an annual basis. As part of this role the committee would receive information from Northumbrian Water Limited on sewage treatment capacity within County Durham.	Progress report of action take recommendation A Special meeting of Environme Communities Overview and Screake place in February which with from the Flood Risk Management	ent and Sustainable utiny Committee will Il receive information	Resib'ty	Timescale
 Review Recommendation 3) That the Environment and Sustainable Communities Overview and Scrutiny Committee receive the minutes of the Northumbria Regional Flood and Coastal Committee (NRFCC) and the Durham Strategic Flood Prevention Group (DSFPG) on a quarterly basis together with regular updates on: The development of Sustainable Urban Drainage Systems Approval Body (SAB). 	Progress report of action take recommendation SAB: Schedule 3 of the FWMA enacted, rather Government de amendments to the National Plate Framework (NPPF), and as successonsible for the overall implessible within planning applications. The statutory consultees and provid developments (proposals that oproperties). However, if a planning recommendation of the comments of the commen	2010 has not been cided to make anning Policy h the Planners are mentation of SUDS e Drainage Team are advice on all major ontain 10 or more	Resib'ty Neighbourhoods Technical Services	Timescale Ongoing

- Additional Drainage Area Studies (DAS) undertaken.
- The development of the new approach to building community resilience.
- Work undertaken with private land owners including detail of actions taken and any flood prevention measures implemented.
- Lessons learned from flooding incidents.

that there is flood risk to lesser developments then advice is provided for those also.

Additional drainage areas: Northumbrian Water Limited (NWL) have 478 drainage areas across the region. After a risk analysis these were whittled down to 136, of which a large proportion are within Durham County. All areas have now been modelled. The next phase of the works for NWL is to develop community action plans with a view to go back and 'tweak' the Drainage Area Models if needed. There is an anticipated 5 year refresh program.

Work undertaken with private land owners: The Drainage Team have regular involvement with private landowners, usually work is done with good active involvement. However, sometimes we need to take more formal action. There are two recent examples where action has been taken against private land owners. Both involved damage to an existing highway drain but used different Acts for the enforcement action; Highway Act 1980 and Land Drainage Act 1991.

One owner has eventually agreed and undertook works to repair the drain within their land, the other owner has not and DCC are carrying out the works in default, and are recovering the costs.

Building Community Resilience

CCU have now visited:-

- 14 AAPs, plus sub groups, plus attendance at meetings
- 14 schools delivering a lesson to 350 junior school children
- 6 libraries
- Spoke to 3724 adults at one off events

CCU (SMJ)

Review Recommendation	 handed out 2,047 general flooding leaflets and a further 258 leaflets in the Rapid Response Areas Attended 13 one off events with more to follow Produced a video regarding how to use sandbags Held breakfast sessions with Businesses in County Durham and Darlington to discuss business continuity arrangements Plus youth groups Progress report of action taken to implement recommendation	Resib'ty	Timescale
4) That the importance of Policy 46 in the emerging County Durham Plan is highlighted in relation to managing flood risk.	Policy 46: The Drainage Team and the Planners have been constantly working together and the policy has recently been amended and updated to incorporate the changes to the NPPF and reflect Defra's technical standards for SUDS. Advice provided by the Drainage Team on planning applications and other drainage matters already reflects that information and advice in the policy. We now have a resolution which will see the inspector's interim report quashed and a new examination held under a new inspector as soon as possible. To enable this to happen we will withdraw the plan before resubmitting an amended and refreshed version. This updated plan will proceed through a new public examination providing a further opportunity for all interested parties to have their views heard.	Neighbourhoods Technical Services RED Spatial Policy Team	Ongoing
Review Recommendation	Progress report of action taken to implement recommendation	Resib'ty	Timescale
5) That Durham County Council establishes the appropriate mechanisms to enable it to collect any charges in respect of Sustainable Urban Drainage Systems (SuDS) that have been adopted by the council.	Durham County Council have been working to develop a SUDS adoption policy, where an option is made available to a developer for them to have DCC adopt and maintain a SUD on a development. The maintenance works are paid for by an annual payment made by the residents that are served by the SUD.	Neighbourhoods Technical Services	Ongoing

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This payment is collected by DCC's finance section. A		
copy of the guidance document is attached for further		
information.		