

Intervention	Location	Status	Notes
SuDS Scheme	Alconbury	Partner scheme/ monitor	Supporting SuDS schemes being delivered by Flood Action group
Increased ditch capacity, School Lane	Alconbury	Partner scheme/ monitor	Supporting Flood Action Group delivery of schemes across catchment
Supporting catchment wide NFM delivery	Alconbury	Partner scheme/ monitor	Supporting Flood Action Group delivery of schemes across catchment
Dual use of existing assets such as National Highways pon	Alconbury	Discounted/ monitor	Barriers to delivery by ownership prior to 2026, monitor
Bank resilience improvement for Oakington Brook	Bar Hill	Partner scheme/ monitor	Supporting Parish Council delivery of work
SuDS Scheme	Brampton	Discounted/ monitor	Technical GW barriers to delivery, low benefits associated with SuDS in this location
NFM scheme	Brampton	Discounted/ monitor	NFM in this area would need to involve work on main river rather than SW, share findings with EA
Ditch improvements on Caseway Road, Broughton	Broughton	In house progression	Investigate small works for drainage improvements
NFM/ SuDS upstream of School Road, Broughton	Broughton	In house progression	To explore feasibility of NFM to north of village
De-culverting along school road, Broughton	Broughton	Discounted/ monitor	Barriers associated with multiple landownership and uncertainty over benefit, potential benefit in assessing condition and remedials initially
NFM Scheme	Broughton	Partner scheme/ monitor	To explore potential for catchment wide NFM in Bury Brook
Lake storage	Buckden	Discounted/ monitor	Upstream options likely to incur fewer technical difficulties and be more cost effective, will monitor progression of alternatives
Flow redirection and storage east of High Street	Buckden	Discounted/ monitor	Some works recently completed in this area, monitor for future flooding
Proposed attenuation	Buckden	Discounted/ monitor	Some works recently completed in this area, monitor for future flooding
Underpass flood storage	Buckden	Partner scheme/ monitor	Engage with assets owners for targeted maintenance
Review of A1 maintenance	Buckden	Partner scheme/ monitor	Engage with assets owners for targeted maintenance
Upstream NFM	Buckden	In house progression	To explore as part of countywide NFM work, expand on existing studies of upstream interventions
NFM / SuDS scheme in Buckden	Buckden	In house progression	Expand on existing studies of upstream interventions
Increased conveyance through village	Buckden	In house progression	Expand on existing studies of upstream interventions
SuDS Scheme	Chatteris	Discounted/ monitor	Considered to have low benefits versus costs
NFM	Chatteris	Discounted/ monitor	Flooding sources seem to be from within the urban area not upstream
Chamber remedials	Colne	In house progression	Low cost improvement to safety and removal of drainage impedement
Additional storage at Tenison Manor	Cottenham	Discounted/ monitor	Space for water storage but minimal risk presented in this area
Outfall Alteration at Brenda Gautry Way	Cottenham	Discounted/ monitor	Potential to increase risk downstream, may be remediated my increased maintenance, so monitor prior to progressing
SuDS Scheme	Cottenham	Discounted/ monitor	Unlikely to progress as standalone scheme in Cottenham due to benefits versus costs but monitor external opportunities
NFM	Cottenham	Discounted/ monitor	SW flooding sources seemingly from urban rather than rural, will monitor external opportunities related to other flood risks
Pond reinstatement	Cottenham	Discounted/ monitor	Barrier to delivery due to TPOs
Flood warning systems	County wide	In house progression	Requires identification of locations, function and types of tech to use, explore trial opportunities
Community awareness raising	County wide	In house progression	Investigate expanding existing CFAP and supporting resources
PFR strategy	County wide	In house progression	Investigate funding routes and supporting resource
NFM strategy	County wide	In house progression	Identify priority catchments, funding routes and potential schemes for delivery
Enhancement of local planning policy and guidance	County wide	Partner scheme/ monitor	Development of evidence to support improvements in planning policy and guidance, need to tie in with LPAs
Coordination of location specific catchment groups	County wide	Partner scheme/ monitor	Development of multi agency groups to assess options in areas with multi source flood risk
Coordinated or enhanced maintenance	County wide	Partner scheme/ monitor	Engage with assets owners for targeted maintenance
Targeted regular inspections	County wide	In house progression	Identify assets which may benefit from more regular proactive inspections
Water attenuation and reuse by Fire services	County wide	Partner scheme/ monitor	Partner Scheme underway, monitor and support as required
SuDS Scheme	County wide	Discounted/ monitor	Potential preparatory work to assess possible locations but no visibility of funds to maintain at present
Further exploration of telemetry	County wide	In house progression	Requires identification of locations, function and types of technology to use, explore trial opportunities
Pond reinstatements	County wide	In house progression	Investigation into potential for reinstating ponds across the county
Review of planning delivery	Godmanchester	Discounted/ monitor	Noted that issue related to culvert which has since been resolved, County wide review of planning needs to be progressed
NFM	Godmanchester	Discounted/ monitor	Wider NFM unlikely to prove cost beneficial
Review of pumping regime	Godmanchester	In house progression	Investigate SW options across location
Improvements to Berry Lane Pond	Godmanchester	In house progression	Investigate SW options across location
Stonehill Brook NFM and Storage	Godmanchester	Discounted/ monitor	Identified as having low benefits
Improved conveyance along Cambridge Road	Godmanchester	In house progression	Investigate SW options across location
Storage at Allotments on Cambridge Road	Godmanchester	Discounted/ monitor	Anticipated difficulties in acquiring land for delivery

Improvements to Berry Lane Pond outfall SuDS Scheme	Godmanchester	In house progression	Investigate SW options across location
River Granta Chalk Stream SuDS Scheme	Godmanchester	In house progression	Investigate SW options across location
NFM	Granta Catchment	Partner scheme/ monitor	Work potentially to be delivered as a part of Granta Flagship project with CW or WRE, engaged with those processes
Grips and attenuation on Horseheath Road	Linton	Partner scheme/ monitor	Upgraded road grips completed, monitor opportunities to work with partners on SuDS schemes related to sewer risk
Lifting or altering dropped kerbs	Linton	Partner scheme/ monitor	Work potentially to be delivered as a part of Granta Flagship project with CW or WRE, engaged with those processes
Attn near Horseheath Road	Linton	In house progression	Grips on Horseheath and Balsham Road completed by DART, monitor
Attn north of Tower view	Linton	In house progression	Option to be explored with residents and Highways
Rivey Hill ditch capacity	Linton	Partner scheme/ monitor	Explore as a part of Granta NFM works, grips complete already. Monitor
Catchment ICM	Linton	Discounted/ monitor	Potential low benefits, monitor partners opportunities
Underground storage	March	Discounted/ monitor	Highways remedials completed by DART, monitor
Volume Control/ SuDS	March	Discounted/ monitor	Potential schemes identified, need for ICM being monitored
SuDS Scheme	March	Discounted/ monitor	Benefits limited with high costs, GW implications may be barrier, monitor partnership schemes
NFM	March	Partner scheme/ monitor	Schemes anticipated with AW in next AMP period, monitor partnership opportunities
Ditch clearance around Norwoodside	March	Partner scheme/ monitor	Scheme progressing in Morton Avenue, need to monitor other potential locations in March
Kerb raising in Norwoodside area	March	Discounted/ monitor	No rural contributions to urban flooding issues
Local specific planning guidance	March	In house progression	In house investigations on Flow paths, asset ownership
SuDS Scheme	March	In house progression	In house investigations on Flow paths, asset ownership
NFM	Offords	Discounted/ monitor	To be progressed as a part of county wide work
Underground Attn Station Road	Offords	Discounted/ monitor	Minimal localised benefits as risk source expected to be from upstream
Attenuation alongside Slade Brook	Ramsey	Discounted/ monitor	To be progressed as a part of county wide work
Increased capacity on Station Road	Ramsey	Discounted/ monitor	Low benefits versus costs, will monitor for partnership opportunities
Drainage improvements on sidings	Ramsey	Discounted/ monitor	Limited space availability, has potential to accelerate flows into urban area
New connection to Great Whyte	Ramsey	Discounted/ monitor	Low benefits versus costs, will monitor for partnership opportunities
Attenuation in channel adjacent to golf course	Ramsey	Discounted/ monitor	Low benefits versus costs, will monitor for partnership opportunities
Outfall improvements near golf course	Ramsey	Discounted/ monitor	Low benefits versus costs, will monitor for partnership opportunities
SuDS Scheme	Ramsey	Discounted/ monitor	Low benefits versus costs, will monitor for partnership opportunities
Culvert daylighting St Judiths Lane	Ramsey	In house progression	Great Whyte not anticipated to have capacity to take additional flows
Culvert daylighting St Judiths Lane with new swale	Ramsey	In house progression	Explore urban catchment and potential benefits available from schemes
SuDS Scheme	Ramsey	In house progression	Explore urban catchment and potential benefits available from schemes
NFM	Sawtry	In house progression	Explore urban catchment and potential benefits available from schemes
Attn in St Judiths Park	Sawtry	Discounted/ monitor	Alternative options provide greater benefits for cost, monitor schemes progression
Culvert daylighting in park	Sawtry	Discounted/ monitor	Low benefits versus costs, will monitor for partnership opportunities
Watercourse renaturalisation in park	Sawtry	Discounted/ monitor	Low benefits versus costs, will monitor for partnership opportunities
Raising static homes	Sawtry	Discounted/ monitor	Insufficient benefit locally, to be considered as a part of county wide work
Asset refurb - Skelton Place	Sawtry	Partner scheme/ monitor	MLC studies underway, will engage and monitor potential for partnership schemes
Attn in field near Berkley park	Sawtry	Partner scheme/ monitor	MLC studies underway, will engage and monitor potential for partnership schemes
Attn between Marley and Parsons (access track)	Sawtry	Partner scheme/ monitor	MLC studies underway, will engage and monitor potential for partnership schemes
Attn along Somersham Road	Sawtry	Partner scheme/ monitor	MLC studies underway, will engage and monitor potential for partnership schemes
Attn on Marley Gap Brook	St Ives	Discounted/ monitor	Costs, practicality and increase in risks associated with permanent access issues suggest this is unlikely to progress
Outfall improvements under Harrison Way	St Ives	In house progression	Investigate SW options across location
SuDS Scheme	St Ives	In house progression	Investigate SW options across location
NFM	St Ives	In house progression	Investigate SW options across location
Duloe Brook in channel storage	St Ives	In house progression	Investigate SW options across location
Hen Brook Attn	St Ives	Partner scheme/ monitor	Investigate SW options across location, engage with EA as asset owner
Attn west of cromwell Road	St Ives	In house progression	Investigate SW options across location
	St Neots	Partner scheme/ monitor	To be progressed as a part of county wide work
	St Neots	Discounted/ monitor	Upstream options likely to incur fewer technical difficulties and be more cost effective, will monitor progression of alternatives
	St Neots	Partner scheme/ monitor	Existing scheme/ investigations already underway in partnership with Environment Agency
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Attn near Shirdley Road	St Neots	Partner scheme/ monitor	Existing scheme/ investigations already underway in partnership with Environment Agency
Duloe Brook NFM	St Neots	In house progression	Build on existing NFM studies for St Neots
Attn Duloe Brook, Prince Close	St Neots	In house progression	Build on existing NFM studies for St Neots
SuDS Scheme	St Neots	Discounted/ monitor	Potential low benefits, monitor partners opportunities
NFM	St Neots	Partner scheme/ monitor	Build on existing NFM studies for St Neots
Control and use of flood gates	Swavesey	Partner scheme/ monitor	Progress as a part of partnership discussions
NFM	Swavesey	Discounted/ monitor	Minimal localised benefits, monitor progression of catchmentwide talks
SuDS Scheme	Swavesey	Discounted/ monitor	Minimal localised benefits, monitor progression of catchmentwide talks
Roundabout Storage	Swavesey	In house progression	Investigate SW options across location as a part of multi agency catchment work
Attn upstream of station road	Swavesey	In house progression	Investigate SW options across location as a part of multi agency catchment work
increased conveyance	Swavesey	In house progression	Investigate SW options across location as a part of multi agency catchment work
Attn or wetland creation to west	Swavesey	In house progression	Investigate SW options across location as a part of multi agency catchment work
Webbs hole sluice over pumping	Swavesey	Partner scheme/ monitor	Investigate SW options across location as a part of multi agency catchment work
improved conveyance and daylighting	Wimblington	Discounted/ monitor	Unlikely to secure sufficient benefit to progress
NFM	Wimblington	Discounted/ monitor	Primary source of flooding appears to be from SW arising from urban environment
Increased channel capacity	Wimblington	Discounted/ monitor	Benefits limited. Monitor flooding and partner opportunities
Field Attn	Wimblington	Discounted/ monitor	Benefits limited. Monitor flooding and partner opportunities
SuDS Scheme	Wimblington	Discounted/ monitor	Benefits limited. Monitor flooding and partner opportunities

***\*this list is not exhaustive and is subject to completion of ongoing flood investigations, planned walkovers for Fen Drayton and Elsworth and opportunities to work on schemes with partners in priority areas***

NFM	Natural Flood Management
SuDS	Sustainable Drainage
PFR	Property Flood Resilience
ICM	Intgrated Catchment Model
Attn	Attenuation
GW	Ground water
SW	surface water
EA	Environment Agency
AW	Anglian Water
TPOs	Tree Preservation Orders
CFAP	Community Flood Action Programme
CW	Cambridge Water
WRE	Water Resources East
DART	Drainage and Resilience Team
AMP	Asset Management Period
MLC	Middle Level Commissioners