

| Flood Risk Management Actions | | Strategy Objectives Met | Priority | Timescale | Lead & Partner Organisations | Estimated cost | Potential funding sources | Funding Status | |
|-------------------------------|---|-------------------------|----------|-----------|--|---------------------------------------|--|---------------------|-----------------------|
| | | | | | | | | Under investigation | Indicative Allocation |
| Statutory Duties | | | | | | | | | |
| S1 | Develop a Local Flood Risk Management Strategy (Section 9 of the Flood & Water Management Act (FWMA)) | All | High | Short | Lead: Nottingham City Partners: all RMAs | Existing resource | Existing resource | | ✓ |
| S2 | Lead on investigations into flooding incidents that meet local thresholds (Section 19 FWMA) | 1, 3, 4, 5, 6, 7 | High | Ongoing | Lead: Nottingham City Partners: all RMAs | Existing resource | Existing resource | | ✓ |
| S3 | Develop a comprehensive register of flood risk management assets and features to replace the interim register (Section 21 FWMA) | 1, 3, 7 | Medium | Medium | Lead: Nottingham City | Existing resource | Existing resource | | ✓ |
| S4 | Continue to support the work of the Development Management, Regeneration and Planning Policy teams, Severn Trent Water and the Environment Agency to ensure that development is sustainable on flood risk grounds (Section 27 FWMA) | 1, 2, 5, 6 | High | Ongoing | Lead: Nottingham City | Existing resource | Existing resource | | ✓ |
| S5 | Identify and designate features that may have a significant impact on flood risk (Schedule 1 FWMA) | 1, 4, 7 | Low | Ongoing | Lead: Nottingham City Partners: all RMAs | Existing resource | Existing resource | | ✓ |
| S6 | Make preparations for changes to the National Planning Policy Framework that will require SuDS in all major development. Prepare a Supplementary Planning Document. (amendment to the National Planning Policy Framework that supersedes Schedule 3 FWMA) | 1, 2, 5 | Medium | Short | Lead: Nottingham City | TBC | Existing resource supplemented using Defra Grant Award | ✓ | |
| Asset Management | | | | | | | | | |
| A1 | Continue to implement the recommendations of the Urban Highway Drainage Good Practice Guide, including asset data collection and condition surveys, electronic records of maintenance and flooding and a targeted risk-based approach to maintenance regimes and tree leaf clearance. | 1, 3, 6, 7 | High | Ongoing | Lead: Nottingham City | Existing resource and revenue budgets | Existing NCC Highway Services budget | | ✓ |
| A2 | Continue to clear watercourse trash screens proactively and reactively, informed by telemetry systems. | 3, 7 | High | Ongoing | Lead: Nottingham City | Existing resource and revenue budgets | Existing NCC Drainage budget | | ✓ |
| A3 | Implement and record a cyclical programme of asset inspections, including CCTV surveys, asset data improvements and site inspections. | 1, 3, 5, 6, 7 | Medium | Short | Lead: Nottingham City | £10,000 per annum | Defra Area Based Grant | ✓ | |
| Community Engagement | | | | | | | | | |
| C1 | Working in partnership with RMAs, develop a prioritised and targeted community engagement strategy with at risk communities. | 1, 3, 4 | Medium | Medium | Lead: Nottingham City Partners: Environment Agency & Severn Trent | Existing resource | Existing resource | | ✓ |
| C2 | Investigate options for entering into partnerships with suppliers to support communities in protecting their own properties by obtaining self-help measures at a lower cost. | 1, 3, 4, 5 | Medium | Short | Lead: Nottingham City | Existing resource | Existing resource | | ✓ |

| Flood Risk Management Actions | Associated Strategy Objectives | Priority | Timescale | Lead & Partner Organisations | Estimated cost | Potential funding sources | Funding Status | | |
|---|--------------------------------|----------|-----------------------|--|---------------------|---|---------------------|-----------------------|--|
| | | | | | | | Under investigation | Indicative Allocation | |
| Nottingham City Medium Term Plan (Capital Investment Schemes) | | | | | | | | | |
| Broxtowe Park Brook, Broxtowe: Capital Maintenance and Flood Alleviation Scheme (Map Reference 07 in Error! Reference source not found.) | | | | | £1,130,000 | | | | |
| Silt removal and silt management scheme | 1, 3, 5 | High | Medium | Lead: Nottingham City Partner: Severn Trent, Nottinghamshire County, Broxtowe Borough | £90,000 | Central Government (Flood Defence Grant in Aid (FDGiA)), Local Levy, Nottingham City Council | ✓ | | |
| Modelling, mapping and flood risk management option development | 1, 3, 4, 5, 6, 7 | Medium | Medium | | £40,000 | | | ✓ | |
| Design, construction and delivery flood risk management scheme | 3, 5, 6 | Medium | Long | | £1,000,000 | | | ✓ | |
| Tottle Brook, Wollaton: Flood Alleviation Scheme (Map Reference 16 in Error! Reference source not found.) | | | | | £800,000 | | | | |
| Modelling, mapping and flood risk management option development | 1, 3, 4, 5, 6, 7 | Medium | Medium | Lead: Environment Agency Partner: Nottingham City, Severn Trent, Nottinghamshire County, Broxtowe Borough | £50,000 | Central Government (FDGiA), Local Levy, Nottingham City Council | | ✓ | |
| Design, construction and delivery flood risk management scheme | 3, 5, 6 | Medium | Long | | £750,000 | | ✓ | | |
| Colmon Close, Top Valley: Surface Water Management Scheme (Map Reference 04 in Error! Reference source not found.) | | | | | £390,000 | | | | |
| Modelling, mapping and flood risk management option development | 1, 3, 4, 5, 6, 7 | Medium | Short | Lead: Nottingham City | £30,000 | Central Government (FDGiA), Local Levy, Nottingham City Council | | ✓ | |
| Design, construction and delivery flood risk management scheme | 3, 5, 6 | Medium | Short | | £360,000 | | | ✓ | |
| Day Brook Flood Alleviation Scheme (Map Reference 09 in Error! Reference source not found.) | | | | | £2,300,000 | | | | |
| Catchment-Based Approach scoping study, covering Old Basford, parts of Sherwood and Arnold | 1, 2, 3, 4, 5, 6, 7 | High | Short | Lead: Environment Agency Partner: Nottingham City, Nottinghamshire County, Severn Trent, Gedling Borough, developers / landowners | £30,000 | Local Enterprise Partnership, Central Government (FDGiA), Local Levy, Nottingham City Council, New Homes Bonus, Developer contributions | | ✓ | |
| Modelling, mapping and flood risk management option development | 1, 3, 4, 5, 6, 7 | High | Medium | | £50,000 | | ✓ | | |
| Design, construction and delivery flood risk management scheme | 3, 5, 6 | High | Long | | £2,220,000 | | ✓ | | |
| City-wide Individual Property Level Protection Programme | | | | | £338,238 | | | | |
| Deliver Property Level Protection to approximately 70 properties across the City between 2015/16 – 2021/22 | 1, 3, 4 | High | Short through to long | Lead: Nottingham City | £4,832 per property | Central Government (FDGiA), Local Levy, Nottingham City Council, Property owner contributions | ✓ | ✓ | |

| Flood Risk Management Actions | Associated Strategy Objectives | Priority | Timescale | Lead & Partner Organisations | Estimated cost | Potential funding sources | Funding Status | |
|--|--------------------------------|----------|-----------|---|-------------------|---|---------------------|-----------------------|
| | | | | | | | Under investigation | Indicative Allocation |
| Nottingham City Medium Term Plan (Capital Investment Schemes) | | | | | | | | |
| Mapperley Park Surface Water Management Scheme (Map Reference 12 in Error! Reference source not found.) | | | | | £970,000 | | | |
| Modelling, mapping and flood risk management option development | 1, 3, 4, 5, 6, 7 | Medium | Short | Lead: Nottingham City Partner: Severn Trent | £40,000 | Central Government (FDGiA), Local Levy, Nottingham City Council, Severn Trent Water | ✓ | |
| Design, construction and delivery flood risk management scheme | 3, 5, 6 | Medium | Medium | | £850,000 | | ✓ | |
| River Leen, Bobbers Mill Flood Alleviation Scheme | | | | | £2,700,000 | | | |
| Modelling, mapping and flood risk management option development | 1, 3, 4, 5, 6, 7 | Medium | Long | Lead: Nottingham City Partner: Environment Agency, developers / landowners | £50,000 | Local Enterprise Partnership, Central Government (FDGiA), Local Levy, Nottingham City Council, New Homes Bonus, Developer contributions | ✓ | |
| Design, construction and delivery flood risk management scheme | 3, 5, 6 | Medium | Long | | £2,650,000 | | ✓ | |
| Woolsington Close, Strelley: Surface Water Management Scheme (Map Reference 06 in Error! Reference source not found.) | | | | | £270,000 | | | |
| Modelling, mapping and flood risk management option development | 1, 3, 4, 5, 6, 7 | Medium | Short | Lead: Nottingham City | £30,000 | Central Government (FDGiA), Local Levy, Nottingham City Council | | ✓ |
| Design, construction and delivery flood risk management scheme | 3, 5, 6 | Medium | Short | | £240,000 | | | ✓ |
