

Flood and Water Management Service



Flooding impacts

- Serious issue for communities and businesses
- Disruptive to home life, business continuity
- Difficulties with insurance (Flood Re)
- Impact on WNC activities:
 - Direct service impacts (e.g. waste)
 - Impacts via increased demand (e.g. social care)
 - Diversion of resources to deal with emergencies



Flood types

- Types of flooding:
 - Fluvial (river)
 - Pluvial (surface runoff)
 - Groundwater
 - Coastal (not an issue for WNC)
- Type of 'river':
 - 'Main river' Environment agency
 - 'Ordinary watercourse' WNC
- WNC responsibilities:
 - Surface runoff
 - Ground water
 - Ordinary watercourse



WNC flood and water duties

- WNC: Lead Local Flood Authority (LLFA) and land drainage authority
- Main legislation: Flood and Water Management Act 2010, Flood Risk Regulations 2009 and Land Drainage Act 1991
- Duties:
 - Local Flood Risk Management Strategy and Action Plan
 - Investigating flooding incidents (s19)
 - Statutory consultee on major planning applications
 - Consenting and enforcing flood defence issues (s23)
 - Register of flood risk management assets
 - Co-ordinating flood risk management
 - Flood Risk Regulations requirements
- Powers e.g. removal of obstructions in watercourses.



Flood & Water Service

- Delivers WNC flood and water duties
- Works with Environment Agency
- Supports WNC Members at Regional Flood & Coastal Committees:
 - Anglian (Great Ouse)
 - Anglian Northern
 - English Severn and Wye
 - Thames
- Engages with partners
- Supports RAIN project



Current Resources

- Entire team vacant posts
- Should comprise:
 - Flood & Water Manager
 - Senior Flood Risk Officer (Drainage)
 - Senior Flood Risk Officer (Investigations)
 - Flood Risk Officer
 - Flood and Water Support Officer
- Currently using consultancy, agency workers, Bedford Group of Land Drainage Boards to provide some service
- Ability to deliver proactive support very limited (RAIN only)
- £257k pa net budget



Service performance

Measure	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Number of flooding planning enquiries/consultations responded to (monthly cumulative)	6	16	47	69	88	117	126	145
Percentage of consultation responded to in required time	0	19	22	9	5	7	45	11
Number of flooding investigations completed (monthly cumulative)	0	0	0	0	0	0	0	6



Actions

- Appointment of new consultant
- Approval to recruit team
- Recruitment



RAIN

- Resilience And Innovation in Northamptonshire
- Funded by EA grant
- Wootton Brook (WNC) and Harper's Brook (NNC) catchments
- Innovative ways of reducing the risk and harm of flooding, e.g.:
 - Natural flood management
 - Community flood wardens



RAIN team

- In post
- Posts are:
 - RAIN Programme Manager
 - Project Officer
 - Project Support Officer



Results

- More effective and efficient service
- Building up local knowledge
- Ability to redirect resources
- Build local partnership
- West Northamptonshire better prepared for flood risk
- Proposed partnership with University of Northampton