

Lincolnshire County Council Section 19 Investigations - Network North Area E - Contact Officer - Jeanne Gibson- Area Highways Manager							Identified Actions/Works				
Date of Incident	Town & Location	Description of Flooding	Number of Flooded Properties	Risk Management Authorities with Responsibilities and whether they are exercising functions	Actions and Recommendations	Consideration for inclusion in future Common Works Programme	Proposed Action/Works	Promoter	Status	Estimated Timescales Recommendation / Scheme Completion	S19 Report File Reference
There are currently no on-going Section 19 investigations, or works resulting from Section 19 investigations, in this area.											

Lincolnshire County Council Section 19 Investigations - Network North Area F - Contact Officer - Steve Wiles - Area Highways Manager							Identified Actions/Works				
Date of Incident	Town & Location	Description of Flooding	Number of Flooded Properties	Risk Management Authorities with Responsibilities and whether they are exercising functions	Actions and Recommendations	Consideration for inclusion in future Common Works Programme	Proposed Action/Works	Promoter	Status	Estimated Timescales Recommendation / Scheme Completion	S19 Report File Reference
28/06/2012	<b>Keelby</b> Maple Avenue, Riby Road and Pelham Crescent	Flooding was caused by surcharging surface water sewers combined with overland flows. <b>4 Properties</b>	4	LCC - <b>Yes</b> WLDC - <b>Yes</b> Severn Trent Water - <b>Yes</b>	Further detailed study required into the ownership, condition and capacity of the surface water sewer system with a view to providing a new pipe system to intercept flows from the A18 Barton Street; to reduce flows entering the village, and to upgrade the pipe between Riby Road and Caddle Beck. Further LCC investigation and design required. Scheme bid submitted for feasibility and works.	Yes (may also require Anglian Water investment)	Surface water drainage scheme under consideration. Further LCC investigation and design required. Feasibility 2015/16 Work 2016/17	LCC AW	On-going	Investigation & Feasibility 2015/16 Possible works 2016/17	S19-032
12/06/2016	<b>Brookenby</b> Dale View Road	Internal Flooding Flooding caused on Sunday 12/6/16 by surcharging manhole in verge	2		Awaiting Report		Awaiting Report		On-going		s19-179
09/06/2014	<b>Gainsborough</b> Marshalls Yard, Eisham Walk, Tower Street, Hill Crescent, Limber Close, Trinity Street, Silver Street, Caldicott Drive, Darwin Street, Rectory Avenue, Spring Gardens, Priory Close, Long Wood Road	Over a period of 60 minutes during the afternoon 43.4mm of rain fell in Gainsborough, of which 35.6mm fell in 30 minutes (a return period of 227 years). The surface water drains and combined sewer systems were unable to cope with the intense rainfall, the various systems consequently surcharging and the resulting surface water runoff entering properties. In all around 50 properties were flooded internally. <b>50 Properties</b>	50	LCC - <b>Yes</b> WLDC - <b>Yes</b> Severn Trent Water - <b>Yes</b>	<ol style="list-style-type: none"> <li>1. That all RMA's inspect their respective infrastructure and take any necessary steps to ensure it is working as well as possible.</li> <li>2. Advice be made available to victims of flooding with regard to resistance measures which might be appropriate, for example air brick covers and flood gates.</li> <li>3. LCC consider improvements to the highway surface water drainage where this will offer resistance to flooding from surface runoff.</li> <li>4. That the LLFA investigate the feasibility of overland flood routes to manage the risk of flooding from surface water</li> </ol>	Yes	Further investigations required by all RMA's. Liaison with Severn Trent Water in hand. Further investigations with regard to flood risk management measures subject to meeting the requirements of Defra Flood Defence Grant in Aid.	LCC Severn Trent WLDC	On-going	Investigation & feasibility 2017/18. Possible works 2018/19.	S19-115

Lincolnshire County Council Section 19 Investigations - Network North Area G - Contact Officer - Kyra Nettle - Acting Area Highways Manager							Identified Actions/Works				
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14/08/2015	Potterhanworth Under Railway Bridge, Station Road	<b>Carriageway flooding</b> - 02:23 Hrs - Polcie incident 39 14/08/15 - Deep flood under rail bridge on station road Potterhanworth. Car stuck and freed by FB. 02:26 Hrs - Kier North ER to attend and close road at bridge. 03:33 Hrs ER team on site very bad and needs closing. 03:54 Hrs - Road closed and traffic diverted via Heighnton. <b>cway flooding</b>	0	LCC - Yes	Increase frequency of routine cleansing Ad-hoc cleansing of outfall with high power jet-vac Cut grips into the verge at regular intervals east and west of the bridge to reduce the quantity of highway surface water reaching the drainage system	NO	Increase frequency of routine cleansing Ad-hoc cleansing of outfall with high power jet-vac Cut grips into the verge at regular intervals east and west of the bridge to reduce the quantity of highway surface water reaching the drainage system.  Works programmed End Feb 2016 A Jet to attend site	LCC	On-going	2016	S19-131
13/08/2015	North Hykeham Newark Road	Standing water collects in the carriageway channel at a low point between kerb offlets, flows over a dropped kerb and footway and down the access to the property. <b>1 property</b>	1	LCC-Yes	The length of dropped kerbs are no longer required and should be replaced with full face kerbs to provide a barrier to water ingress. Further work should follow on to address the standing water on the carriageway.	NO	The length of dropped kerbs are no longer required and should be replaced with full face kerbs to provide a barrier to water ingress. Further work should follow on to address the standing water on the carriageway.  Site work programmed to start w/c 8/02/2016	LCC	On-going	2016	S19-130
15/06/2016	Cherry Willingham Ancaster Close	Flooding into the property due to drainage, water in customers house. <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-164
14/06/2016	Boothby Graffoe Main Street	water runs down blacksmith lane and then goes into the customers driveway. This happened on Friday about 4.30pm and this has not happened before. Water flooded the house as the heavy water caused the moat around the customers property to overflow and burst into the house. This got to about 3 inches high. This may be just a coincidence but the road was surface dressed a couple of weeks ago and this may have contributed to the flooding as customer states heavy rain before has not caused any flooding to the property. <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-165
15/06/2016	Welbourne Cliff Road/Leadenham Road	Water is not flowing now but this morning just before caller got up he says there was a heavy downpour. The surface water has entered callers kitchen and living room on the ground floor. The road was surface dressed recently and caller thinks this is possibly the reason why it has entered the property. <b>1 Property</b>	1		it is recommended to lift all the centre kerbs to re-establish a 25mm upstand. In agreement with resident, it is recommended to raise the existing kerbs directly outside footpath to a full 110mm upstand. Dyke also to be unblocked to allow gully to catch surface water and outfall into dyke.		it is recommended to lift all the centre kerbs to re-establish a 25mm upstand. In agreement with resident, it is recommended to raise the existing kerbs directly outside footpath to a full 110mm upstand. Dyke also to be unblocked to allow gully to catch surface water and outfall into dyke.		On-going		s19-167
15/06/2016	Cherry Willingham St Hughs Close	Cherry Willingham – pumping water from Close and flooded conservatory <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-175
16/06/2016	Potterhanworth Under Railway Bridge, Station Road	Police are requesting a road closure at this location. - CW flooded <b>Cway flooded</b>	0		Awaiting Report		Awaiting Report		On-going		s19-180
10/06/2016	Wellingore Sleaford Road	The water is currently all the way across the road and causing vehicles to stop. Also all this water is flowing down pingle lane and into the front garden of a property on that road. This is an ongoing issue and roger would like to know what is going to be happening in the long term regarding this. The drains have been recently jetted with no result	1		Awaiting Report		Awaiting Report		On-going		S19-187

<b>Lincolnshire County Council Section 19 Investigations - Network North Area H - Contact Officer - Dean Myhill - Area Highways Manager</b>							<b>Identified Actions/Works</b>				
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29/06/2012	Chapel St Leonards The Esplanade	Surcharging from the highway drainage system due to blockages within the system, root ingress and possible concerns over the number of gullies.  <b>2 Properties</b>	2	LCC - Yes	LCC has investigated the highway drainage system and undertaken a CCTV survey which indicates blockages and root infestation. Gullies and connections have been jetted. Further work is planned to clear roots and blockages within the system, and install additional gullies. The improvements are currently being designed and costed.	No	Work being designed and costed	LCC	On-going	Design 2014/15	S19-012
28/06/2012	Louth Riverhead Terrace, Louth	During heavy rainfall (estimated to be a 1 in 60 year event) flooding took place in Riverhead Terrace due to overland flows from adjacent Riverhead development, and flows from the Terrace area being unable to escape.  <b>3 Properties</b>	3	East Lindsey District Council - Yes Anglian Water - Yes	Development has taken place to the east and north of Riverhead Terrace, which is partially complete. The new development is significantly higher than the Terrace, and has severed the natural drainage and flow routes from Riverhead Terrace, such that surface water from the Terrace and land to the north is trapped against the new development. The only means of surface water disposal from Riverhead Terrace is now via a combined gravity system with an assisted foul pumping station. The pumping station was installed, subsequent to development, at the east of Riverhead Terrace. It is unlikely that this foul pumping station will have the capacity to deal with surface water flows from Riverhead Terrace and its catchment area.  The new development is to be drained by Anglian Water foul and surface water sewer systems and also involves the	No	ELDC commissioned a hydrological study in April 2013 which is now complete. The report makes a number of recommendations - the most significant being to install a much larger AW pumping station. AW to make a scheme submission as part of their Price Review 14 process. Works have commenced (Aug 2014) into the upgrade of the sewer system. Work to be carried out in two phases, first being Ramsgate Road Area and then Phase two to include improvements to the Riverhead Area. All works to be completed by the end April 2015.	AW ELDC	On-going	Autumn 2016	S19-016
09/06/2014	Salfleet Main Road	Extreme rainfall (1 in 60 year event) meant the highway drains were unable to cope with the amount of surface water on the carriageway and overland flow from the surrounding land.  <b>1 Property</b>	1	LCC - Yes	Following the investigation into the flooding several factors were identified: Level of property which is situated 1.3m below carriageway surface; surface water system capacity issues were also identified due to the extreme rainfall event; and surface water and overland flows from adjacent land. The recommendations identified the need for replacement of a 48m section of pipe to remove a bottle neck within the system. Additional works to possibly re-line sections of the pipe, repair damaged sections and root cutting works are to be programmed for 2015.	No	Root cutting, possible re-lining the pipe and replacement of section of pipe.	LCC	On-going	Summer 2015	S19-094
08/08/2014	Louth High Holme Road	Extreme rainfall caused significant overland flow and highway surface water to enter low lying properties; this was due to capacity issues of the existing surface water drainage system. Residents in the properties were evacuated to temporary accommodation due to internal flooding.  <b>1 Property</b>	1	LCC - Yes	LCC to issue a small footway drainage improvement scheme to help alleviate problems in the area although this will not resolve the problems during extreme rainfall, but may offer assistance during heavy / average rainfall.	No	LCC Highways to undertake a small footway/drainage scheme and carry out further investigations regarding drainage capacity issues.	LCC	On-going	Spring 2015	S19-088
08/08/2014	Louth Sandringham Drive	Extreme rainfall in the Louth area, caused a property to flood internally. The property is located at a low point and surface water from the highway entered the garage and flooded the living room and conservatory. The surface water gully located in the carriageway outside the vehicle access may have been blocked or the amount of surface water may have overwhelmed the drainage system causing the internal flooding to the property.  <b>1 Property</b>	1	LCC - Yes	Due to the intensity of the rain cleaning and jetting the system won't completely resolve the issue. Assuming the drainage system is kept in good working order the most likely solution to ease the problem of flooding will be to increase the upstand of the dropped kerbs to +25mm. This will be carried out as a small highway maintenance scheme.	TBC	Minor works to increase the upstand of the dropped kerbs will be carried out in due course	LCC	On-going	Summer 2016	S19-126

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08/08/2014	Louth Westgate	Extreme rainfall in the Louth area, caused 2 properties to flood internally. The properties are at a particular low topographical point of the town and subject to overland and highway surface water to flow from the higher land in the south.  <b>2 Properties</b>	2	LCC - Yes	Due to capacity issues the gully cleansing and jetting is unlikely to resolve the problem during extreme rainfall, as the quantity of surface water would overwhelm any standard drainage system. However this will hopefully ease the extent of flooding and be effective during heavy / average rainfall.  LCC Highways to arrange for a CCTV drainage investigation to be carried out. Depending upon the results may arrange for a scheme to be carried out to upgrade the existing system or create additional facilities.  Once a solution is identified and costed, funding / contribution may be applied for through the LLFA.  A flood alleviation scheme is planned for the River Lud at Riverhead in Louth.	No	CCTV drainage investigation to be carried out in due course.	LCC	On-going	2016 TBC	S19-124
10/08/2014	Chapel St. Leonards South Road	Highway surface water entered the property through the vehicular access and flooded the driveway and then entered the living area of the dwelling.  <b>1 Property</b>	1	LCC - Yes	Due to capacity issues the gully cleansing and jetting is unlikely to resolve the problem during extreme rainfall, as the quantity of surface water would overwhelm any standard drainage system. However this will hopefully ease the extent of flooding and be effective during heavy / average rainfall, together with the solutions installed by the residents.  LCC Highways to arrange a CCTV drainage survey to identify any blockages or defects within the system. Assuming the drainage system is in good working order, the most likely solution to ease the problems of flooding will be to increase the upstand of the dropped kerb to +25mm and install an additional gully at the lowest point (determined by level survey), and connect to the existing surface water drainage system. This will be carried out as a small highways maintenance scheme.	NO	CCTV drainage investigation to be carried out in due course. Along with the installation of an additional gully and increasing the upstand of the vehicular access to +25mm.	LCC	On-going	2016 TBC	S19-125
25/12/2015	Louth Eastfield Road	Property flooded twice over the christmas period due to surface water running down the highway <b>1 Property</b>	1	LCC - Yes	Internal flooding confirmed by DM Investigation & Report ongoing	TBC	Awaiting Report	LCC	On-going	TBC	S19-151
08/01/2016	Louth Eastfield Road	Property flooded twice over Christmas due to water running down from the public highway <b>1 Property</b>	1	LCC - Yes	Internal flooding confirmed by DM Investigation & Report ongoing	TBC	Awaiting Report	LCC	On-going	TBC	S19-154
10/06/2016	Binbrook Orford Road	an issue of flooding where surface water run-off is travelling down the slope of the road at such a velocity that it is bypassing the drains/gullies and flooding internally <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-177
12/06/2016	Brookenby Dale View Road	Internal Flooding-Flooding caused on Sunday 12/6/16 by surcharging manhole in verge <b>2 (Possibly 3) Properties</b>	2		Awaiting Report		Awaiting Report		On-going		s19-179
27/08/2016	Chapel St Leonards The Green	Water entering business from FW/CW	1		Awaiting Report		Awaiting Report		On-going		s19-182
27/08/2016	Chapel St Leonards The Green	Customer called to report his business property being flooded due to heavy rainfall. Two years ago there was an investigation and it was concluded that the drain pipes needed replacing.	1		Awaiting Report		Awaiting Report		On-going		s19-184
27/08/2016	Chapel St Leonards South Road	The customer states that during the heavy down pour that was experienced over the weekend her property was subject to flooding because the drains are blocked. The customer requested that we investigate and arrange for the drainage to be cleared of obstructions	1		Awaiting Report		Awaiting Report		On-going		S19-186

Lincolnshire County Council Section 19 Investigations Network North Area J- Contact Officer - Andrew Ratcliffe - Area Highways Manager							Identified Actions/Works				
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28/06/2012	Horncastle West Street	Extreme rainfall (estimated to be a 1 in 50 year event) caused significant overland flows from the adjacent school field, hillside and Lincoln Road. The surface water collected at the bottom of the hill causing flooding to the Grammar School and adjacent properties in West Street.  <b>3 Properties</b>	3	LCC - Yes Anglian Water - Yes	LCC has undertaken a check of the highway drainage system in West Street and has cleaned out a number of gullies and removed the blockages. LCC has also undertaken initial modelling work to help understand and assess surface water flood risk in Horncastle. A bid for an overall surface water study for Horncastle is being submitted by LCC.	Yes	Blockages removed and gas main relocated. A bid for an overall surface water study for Horncastle has been submitted with feasibility and design programmed for 2014/15 if approved; works to be programmed 2015/16/17.	LCC	On-going	2014 & 2015 - 2017	S19-002
28/06/2012	Horncastle South Street and Bull Ring	Extreme rainfall (estimated to be a 1 in 50 year event) caused overland and highway surface water flows to collect at the low area of the Bull Ring and South Street overwhelming the Anglian Water sewer systems; which were also suffering from surcharged outfalls due to high river levels.  <b>3 Properties</b>	3	Anglian Water - Yes LCC - Yes	Whilst the flooding was caused by extreme rainfall and overland flows, LCC has undertaken a CCTV survey of the underground surface water systems. This has revealed a number of condition concerns in relation to a brick culvert system owned by Anglian Water. The report has been passed to Anglian Water in order that they consider future action and repairs. LCC has in addition carried out repairs to gullies and connections in South Street. LCC has also undertaken initial modelling work to help understand and assess surface water flood risk in Horncastle. A bid for an overall surface water study for Horncastle is being submitted by LCC. Anglian Water works to clear blockages have been completed. Planned Environment Agency works regarding outfall issues and river levels may reduce flood risk.	Yes	LCC gullies and system checked and repaired. Anglian Water checking surface water systems and may consider improvement works in future asset management plans. Feasibility and design programmed for 2014/15 and if approved; works to progress in 2015/16/17.	AW	On-going	2014 & 2015 - 2017	S19-003
28/06/2012	Horncastle Langton Hill	Extreme rainfall (estimated to be a 1 in 50 year event) caused significant overland flows from the adjacent hillside and agricultural land, which was not contained by the interceptor ditch. Combined overland and highway surface water overwhelmed both the highway and surface water sewer drainage systems on Langton Hill and West Street, and caused flooding at the bottom of the hill.  <b>3 Properties</b>	3	LCC - Yes Anglian Water - Yes Witham 3rd IDB - Yes	Whilst the flooding was caused by extreme rainfall and flows from adjacent land, investigations revealed an intercepting ditch which flows into a culverted watercourse which is shown on Anglian Waters records. East Lindsey District Council has cleared the culvert and trash screen. LCC has also undertaken initial modelling work to help understand and assess surface water flood risk in Horncastle. Ditches cleaned out and discussions are ongoing between Anglian Water and Witham 3rd Internal Drainage Board regarding ownership. A bid for an overall surface water study for Horncastle is being submitted by LCC.	Yes	Highway drainage system repaired and functioning. Anglian Water checked the surface water system and it is working acceptably. Initial works delivered. A bid for an overall surface water study for Horncastle has been submitted with feasibility and design programmed for 2014/15 if approved; works to be programmed 2015/16/17.	LCC	On-going	2014 & 2015 - 2017	S19-004
28/06/2012	Horncastle Mark Avenue, Accommodation Road and Prospect Street	Extreme rainfall (estimated to be a 1 in 50 year event) caused significant overland flows from the adjacent hillside and agricultural land. This was exacerbated by the interceptor ditch being restricted at its entrance to the culvert system, which caused flooding to properties in Mark Avenue, Accommodation Road and Prospect Street.  <b>14 Properties</b>	14	Anglian Water - Yes Witham 3rd IDB - Yes East Lindsey District Council - Yes	Whilst the flooding was caused by extreme rainfall and flows from adjacent land, investigations revealed an intercepting ditch which flows into a culverted watercourse which is shown on Anglian Waters records. East Lindsey District Council has cleared the culvert and trash screen. LCC has also undertaken initial modelling work to help understand and assess surface water flood risk in Horncastle. Ditches cleaned out and discussions are ongoing between Anglian Water and Witham 3rd Internal Drainage Board regarding ownership. A bid for an overall surface water study for Horncastle is being submitted by LCC.	Yes	Ditches cleaned out. Discussions ongoing between Anglian Water and Witham 3rd IDB regarding ownership. A bid for an overall surface water study for Horncastle has been submitted with feasibility and design programmed for 2014/15 if approved; works to be programmed 2015/16/17.	LCC AW Witham 3rd IDB	On-going	2014 & 2015 - 2017	S19-005
28/06/2012	Toynton St Peter Ings Lane	Extreme rainfall caused overland flows to surcharge a number of watercourses in the area resulting in flooding to a low lying property in Ings Lane.  <b>1 Property</b>	1	Witham 4th IDB - Yes LCC - Yes	It is recommended that a new watercourse be cut to the south to divert flows from Toynton St Peter away from the flooded property. Witham 4th Internal Drainage Board is considering a scheme. However, this is likely to be a low priority due to the cost, legal issues and minimal benefits.	Yes	Witham 4th IDB considering a capital scheme submission with possible upgrading/realignment of drains in the area. Investigation works programmed for 2016/17/18. Possible works 2018/20.	Witham 4th IDB	On-going	Investigation 2016/17/18 Possible works 2018/19/20	S19-010

Lincolnshire County Council Section 19 Investigations Network North Area J- Contact Officer - Andrew Ratcliffe - Area Highways Manager							Identified Actions/Works				
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28/06/2012	Wainfleet Station Road	Internal flooding to four properties, during intense rainfall, due to inoperative highway drainage system. This was caused by damage from utility companies and the outfall/ditch not being maintained. <b>4 Properties</b>	4	LCC - Yes	LCC should clean all gullies and restore the highway drainage system and ensure these are running efficiently to the River Steeping. Further monitoring should be carried out.	No	LCC have cleaned all gullies, restored the highway drainage system and ensured they are running efficiently to the River Steeping - further monitoring to be carried out	LCC	On-going	Spring 2015	S19-017
28/06/2012	Skegness Sunningdale Drive	Intense rainfall overwhelmed AW surface water sewer system causing internal flooding to one property. <b>1 Property</b>	1	Anglian Water - Yes	Investigations by AW discovered three blockages/damage to the main surface water sewer on Sunningdale Drive, due to incursions from other utility companies.	No	Blockage/damages have now been addressed by AW and the private drainage system cleared. AW has applied for funding to CCTV survey the remainder of the system.	AW	On-going	Spring 2015	S19-018
06/07/2012	Burgh Le Marsh High Street	Overland and highway surface water flows entering low lying property due to suspected lack of capacity and defects in the surrounding highway drainage system, despite previous kerbing works aimed to mitigate problem. <b>1 Property</b>	1	LCC - Yes	LCC have investigated the surface water system and identified damage caused by utility activity. LCC will enforce repair once utility has been identified.	No	Works to raise kerbs and regrade footway in hand. New surface water sewer/drain in carriageway with outfall to Catchwater Drain is budget dependent. Initial discussions with LMIDB have been undertaken to investigate routing and outfall locations.	LCC LMIDB	On-going	2014/15	S19-024
09/06/2014	Skegness North Parade	Intense summer rainfall caused internal flooding to the hotel. Surface water entered the building via the ladies' toilets. <b>1 Property</b>	1	LCC - Yes Anglian Water - Yes	AW to investigate the capacity of the surface water system. The property owners should investigate whether they have sufficient drainage within their land to accommodate the normal flows expected.	No	Further investigations to be carried out by AW and recommendations advised to property owners.	LCC - Complete AW	On-going	Spring 2015	S19-101
24/06/2014	Skegness Sunningdale Close	Following torrential rain, the highway drains were unable to cope with the amount of surface water on the carriageway. The flood water entered the property. <b>1 Property</b>	1	LCC - Yes Anglian Water - Yes	AW to investigate the capacity of the surface water system The property owners should consider installing cut off drains to collect water before it enters the property and ensure discharge to an appropriate location, or consider other property level protection measures.	No	Further investigations to be carried out by AW and recommendations advised to property owners.	LCC - Complete AW	On-going	Spring 2015	S19-098
24/06/2014	Skegness Sunningdale Drive	Following torrential rain, the highway drains were unable to cope with the amount of surface water on the carriageway. The flood water entered the property, whilst the owners were away on holiday. <b>1 Property</b>	1	LCC - Yes	Following investigations carried out by AW in 2012, third party obstructions were identified at several locations within the system. Three of these were resolved in 2013 and a further drainage survey was carried out. AW to carry out further investigations.	No	Further investigations to be carried out by AW and recommendations advised to property owners.	LCC - Complete AW	On-going	Spring 2015	S19-099
24/06/2014	Skegness Theatre, Grand Parade	Following torrential rain, the highway drains were unable to cope with the amount of surface water on the carriageway and a property was flooded. <b>1 Property</b>	1	LCC - Yes	AW to investigate the capacity of the surface water system. ELDC should consider investigating whether it has sufficient drainage within it's land to accommodate the normal flows expected.	No	Further investigations to be carried out by AW & ELDC	LCC - Complete AW ELDC	On-going	Spring 2015	S19-100
27/06/2014	Skegness Junior School Academy Pelham Road	During torrential rain, school corridors were overwhelmed with flood water from the 3 internal downpipes located within the school's corridor. Due to the back up of silt and debris located in the main drain on Pelham Road, excess water from the downpipes overflowed into the Year 5 corridor causing internal flooding. <b>1 Property</b>	1	LCC - Yes	AW should investigate the surface water system for possible restrictions to flow. Further investigations regarding the outfall of the system need to be undertaken in due course.	No	Further investigations to be carried out by AW	LCC - Complete AW	On-going	Summer 2015	S19-102
08/08/2014	Wainfleet All Saints Bethlem Crescent	Intense rainfall that fell over a short period of time caused internal flooding to one property. <b>2 Property</b>	2	LCC - Yes Anglian Water - Yes	AW should consider investigating the surface water drainage system within the local area to determine if there is sufficient capacity to drain the local area to 1 in 30 year standard	No	Further investigations to be carried out by AW	LCC - Complete AW	On-going	Summer 2015	S19-118

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05/06/2015	<b>Skegness</b> Police Station, Park Avenue	TBC - 1 property	1	LCC	Under initial investigation by AR, awaiting feedback	NO	Awaiting Report		On-going	Summer 2016	S19-142
31/12/2015	<b>Langton by Spilsby</b> Langton Road	Internal Flooding occurred when a re-build drain which is blocked within the drainage system flooded the area and entered the property <b>1 Property</b>	1	LCC AW	Internal flooding confirmed by JH investigation & report ongoing	NO	Further investigations required to identify blockage/colapse within the sewer system.	LCC AW	On-going	End 2015	S19-146
06/01/2016	<b>Swaby</b> Mill Row	Potential Flooding <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		S19-153
31/05/2016	<b>Burgh Le Marsh</b> Wainfleet Road	Water is running down callers drive and entering the property via the air vents. Caller says Bill Lovelock was dealing with it. Please call to discuss what can be done, caller has put sandbags in place to try and prevent damage. <b>1 Property</b>	1		Awaiting Report		Awaiting Report	Aw	On-going		s19-163



Lincolnshire County Council Section 19 Investigations - Network South Area L - Contact Officer- Rowan Smith - Area Highways Manager							Identified Actions/Works				
Date of Incident	Town & Location	Description of Flooding	Number of Flooded Properties	Risk Management Authorities with Responsibilities and whether they are exercising functions	Actions and Recommendations	Consideration for inclusion in future Common Works Programme	Proposed Action/Works	Promoter	Status	Estimated Timescales Recommendation / Scheme Completion	S19 Report File Reference
28/06/2012	<b>Ruskington</b> High Street North and South, Manor Street, Chapel Street and Chestnut Street	Overtopping of Ruskington Beck (Main River) and surcharge of foul sewers and overtopping of riparian watercourse. <b>6 Properties</b>	6	Environment Agency - <b>Yes</b> Anglian Water - <b>Yes</b> Witham 1st IDB (Enforcement) - <b>Yes</b>	The Environment Agency is to remodel Ruskington Beck (hydraulic) and carry out riparian enforcement. Anglian Water is investigating the foul water system and is considering an improvement scheme. A bid for an overall study for Ruskington has been submitted for feasibility, design and works.	Yes	Investigation ongoing LCC, AW, EA meeting held with all partners' involved to discuss scheme brief. Feasibility and Design 2014/15; possible work 2016/17.	LCC AW EA	On-going	Feasibility and Design 2014/15 Possible works 2015-17	S19-045
28/06/2012	<b>Cranwell</b> Thorald Avenue	Surface water surcharge from private parking area and highway gullies onto private property causing internal flooding of conservatory. Possible contributing factors due to the development of adjacent land which was historically an area of flood plain. Non maintenance of riparian watercourse. <b>1 Property</b>	1	Witham 1st IDB - <b>Yes</b> LCC - <b>Yes</b> North Kesteven District Council - <b>Yes</b>	Investigations ongoing between LCC, North Kesteven District Council and Landowners. Work to divert water away from garages being looked at. Landowner has been written to regarding possible cutting of new dyke.	No	Investigations ongoing LCC, NKDC, Landowners possible work being investigated to divert highway water away from private land. Survey complete & report received. Further meeting with NKDC Nov 2014.	LCC NKDC	On-going	Summer 2016	S19-047
28/06/2012	<b>Digby</b> North Street	Overland flow from field into private properties, also blocked culvert/watercourse on school playing field. <b>8 Properties</b>	8	LCC - <b>Yes</b> Witham 1st IDB - <b>Yes</b>	LCC, Witham First IDB and the Environment Agency are to undertake local maintenance and are considering improvement works following consultation with the Parish Council. A bid for an overall flood risk study for Digby has been submitted for feasibility, design and works.	Yes	Local maintenance work carried out by LCC, IDB & Landowner and residents on Green Dykes and North Street. Wider improvement scheme under consideration. Feasibility and Design 2014/15. Possible works 2015/16/17.	LCC Witham 1st IDB EA	On-going	Feasibility and Design 2014/15 Possible works 2015-17	S19-048
	<b>Digby</b> Beck Street	Overtopping of Digby Beck (Main River) and capacity issues on the foul sewer. <b>2 Properties</b>	2	Environment Agency - <b>Yes</b> Anglian Water - <b>Yes</b> LCC - <b>Yes</b>		Yes					S19-049
	<b>Digby</b> The Hurn	Overtopping of IDB drain (Digby Beck North Branch) and riparian watercourse. Suspected failure of Anglian Water foul pumping station. <b>10 Properties</b>	10	Witham 1st IDB - <b>Yes</b> Anglian Water - <b>Yes</b>		Yes					S19-050
28/06/2012	<b>Sleaford</b> Southgate	Surface water from public highway and private land flowing into properties through front and rear entrances. <b>2 Properties</b>	2	LCC - <b>Yes</b> Anglian Water - <b>Yes</b>	LCC to advise properties on self prevention measures relating to flood resilience. Anglian Water to investigate capacity of combined system.	No	LCC actions completed but awaiting AW investigation. LCC liaising with Anglian Water in regards to capacity issues.	LCC AW	On-going	Summer 2015	S19-053
28/06/2012	<b>Timberland &amp; Thorpe Tilney Village</b> Various	Surcharging of open watercourses and assumed restrictions within culverted sections. Surcharge of public surface and foul water systems. <b>3 Properties</b>	3	Witham 1st IDB - <b>Yes</b> LCC - <b>Yes</b> Anglian Water - <b>Yes</b>	Improvement works on watercourse undertaken November 2012. Ongoing LCC investigations, further excavations to commence to provide access for CCTV survey, also minor kerbing improvements and works issued. A meeting has been held with the Parish Council/Flood Group/National Flood Forum. A bid for an overall study for Timberland has been submitted for feasibility, design and works.	Yes	Local work involving excavations to provide access for CCTV survey on-going. Kerbing work completed. Wider scheme Feasibility and Design 2016/17/18. Possible works 2018/19. LCC to carryout regular monitoring.	LCC	On-going	Feasibility 2017/18 Possible works 2018/19	S19-054
28/06/2012	<b>Swaton</b> West End / High Street	Overland surface water flowing through private land. Separate case of overtopping of Swaton Eau flooding carriageway and property basement. <b>2 Properties</b>	2	Environment Agency - <b>Yes</b> Black Sluice IDB - <b>Yes</b> LCC - <b>Yes</b>	The Environment Agency has completed its hydraulic modelling works. Black Sluice Internal Drainage Board has previously bid for an improvement scheme. Environment Agency / LCC have been asked to assist with scheme promotion.	Yes	EA completed modelling, discussion on-going with LCC regarding possible escape route for residents. Also considering resilience measures for properties. Awaiting conclusion of EA/IDB catchment Study	LCC EA Black Sluice IDB	On-going	EA Feasibility Study 2014/15 Possible works 2016/17	S19-056
06/07/2012	<b>Burton Pedwardine</b> White Cross Lane / Asgardby Road	Surface water surcharge from private open watercourse to the east. <b>2 Properties</b>	2	Black Sluice IDB - <b>Yes</b>	Black Sluice IDB to carry out enforcement. Resident met and awaiting proposals which may be subject to a highway contribution. Awaiting confirmation.	No	Discussions still ongoing between LLFA, IDB and residents. LCC have found and cleaned 2 pipes under road.	LCC Black Sluice IDB	On-going	2016	S19-062
06/07/2012	<b>Newton near Haceby</b> Newton Village - C343 Walcott Road	Overtopping of riparian dykes. <b>7 Properties</b>	7	Black Sluice IDB - <b>Yes</b> LCC - <b>Yes</b>	LCC proposing to replace culvert on Church Road, and the Black Sluice Internal Drainage Board/LCC are to explain further riparian duties to residents. Details of additional enforcement requirements to the east of the village have been sent to the Black Sluice Internal Drainage Board.	Yes	LCC instigated modelling works for catchment area including the village which will take account of new private protection of properties that have been carried out since enforcement letters were sent in June 2013. Proposed culvert replacement programmed. Land Drainage Consent being sort.	LCC Black Sluice IDB	On-going	Feasibility, Design & Build 2015/16/17	S19-065

Lincolnshire County Council Section 19 Investigations - Network South Area L - Contact Officer- Rowan Smith - Area Highways Manager							Identified Actions/Works				
Date of Incident	Town & Location	Description of Flooding	Number of Flooded Properties	Risk Management Authorities with Responsibilities and whether they are exercising functions	Actions and Recommendations	Consideration for inclusion in future Common Works Programme	Proposed Action/Works	Promoter	Status	Estimated Timescales Recommendation / Scheme Completion	S19 Report File Reference
23/05/2014	Dorrington Main Street	During a period of heavy rainfall this property suffered internal flooding from the lateral sewer beneath the property where water came up through the living room floor. The second event was caused by overland flow where flood water from the garden came in through the rear patio doors.  <b>1 Property</b>	1	LCC - Yes Anglian Water - Yes	Following investigations it is assumed that saturated land and heavy rainfall caused overland water to flow down the gradient to the property. The lateral sewer located beneath the property was blocked by foreign objects which caused the sewer to burst and push water up through the floor. Anglian Water investigated as to where the excess water came from and suggested that it may have gained access from the foul system through the kitchens' open gullies at the rear of the property.  LCC highways are considering installing additional gullies near the property and undertake a survey of the dyke to the rear of the property to determine the outfall on the southern side of the village.  Anglian Water to carry out further investigations into ensuring where possible, the excess surface water does not enter the foul water system.  The Internal Drainage Board has been requested to continue monitoring of the dykes, and take enforcement as necessary.  The riparian owner to maintain the dykes that they are responsible for and not to do anything that may restrict their flow.	No	LCC to consider installation of new gullies near the property.  AW to carryout investigations into the foul sewer system.  IDB to continue the monitoring of the dykes and enforce as required.  Riparian owner to maintain the dykes and ensure they do not restrict their flow.	LCC AW IDB	On-going	Summer 2016	S19-084
10/03/2016	Heckington Hale Road	C1- 1 day call back - THIS IS NOT STANDING WATER IN THE CARRIAGEWAY , IT IS IN CALLERS HOUSE - no other reason code option on Lagan. Caller says his house has ventilated floors, they are raised up from the ground creating a void of about 2 feet. Last night surface water went into the house via the air vents, the electricity tripped out. Caller still has about one foot of standing water in his back garden and says the sewer is full of water. Please call with a view to meeting on site.  <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		S19-158
6/7/2012 & 22/5/2014	Billingborough West Road	The village of Billingborough suffered surface water flooding on West Road and Station Road on the 5 <sup>th</sup> July 2012 and 22 <sup>nd</sup> May 2014. Billingborough Parish Council made Lincolnshire County Council aware of this fact in August 2014, however, Lincolnshire County Council had not received any other reports that two residential properties were internally flooded during the event on 22 May 2014. These internal flood events were not reported to Lincolnshire County Council at the time of the incident.  <b>2 Properties</b>	2	LCC - Yes Anglian Water - Yes	A part CCTV survey was conducted by Anglian Water in March/April 2015. This had identified bricks missing from the soffit of the brick culvert and mass root ingression into the culvert in a section in Station Road. At the time of writing this report Anglian Water were preparing to carry out excavations in the affect area to repair the culvert and once this was carried out, full jetting of the sytem was to take place and CCTV survey to continue. Local Lead Flood Authority, Anglian Water and Lincolnshire County Council as Highway Authority to contune liaison and monitoring of the area. Upon publication of the Enviornment Agencies catchment study all risk Management Authorites to consider where appropriate any conclusions or reccomendations derived from this study.	NO	Anglian Water were preparing to carry out excavations in the affect area to repair the culvert and once this was carried out, full jetting of the sytem was to take place and Local Lead Flood Authority, Anglian Water and Lincolnshire County Council as Highway Authority to contune liaison and monitoring of the area. CCTV survey to continue. County Council as the Highway Authority to carry out a full level survey of the road levels to see if any accomadataion/adjustment works could take place to reduce the possibility of highway surface water reaching the properties.	LCC Anglian Water	On-going	TBC	S19-162

Lincolnshire County Council Section 19 Investigations - Network South Area M - Contact Officer - Mark Heaton - Area Highways Manager							Identified Actions/Works				
Date of Incident	Town & Location	Description of Flooding	Number of Flooded Properties	Risk Management Authorities with Responsibilities and whether they are exercising functions	Actions and Recommendations	Consideration for inclusion in future Common Works Programme	Proposed Action/Works	Promoter	Status	Estimated Timescales Recommendation / Scheme Completion	S19 File Reference
14/06/2016	<b>Woolsthorpe by Belvoir</b> Sedgebrook Road and Hillside Road	Internal flooding - fire and rescue in attendance with pumps and sandbags distributed by SKDC <b>6 Properties</b>	6		Awaiting Report		Awaiting Report		On-going		s19-178
24/08/2015	<b>Long Bennington</b> various locations within village	Several locations within the village were effected by surface water flooding during a sevre rainfall event- <b>23 properties</b>	23	AWA - <b>Yes</b> IDB - <b>Yes</b> LCC - <b>Yes</b>	Internal flooding confirmed Multiple locations - investigation & report MH/LG	NO	Drainage requirements of individual properties are to be assessed by the property owners. Anglian Water are to carry out a CCTV survey of their apperatus on the area, The IDB are to assess water courses and ditched in the area. LCC to liase with the IDB to ensure all open water courses are reinstated where they have been filled in or blocked. LCC have designed a drainage system that would benefit the viacarage lane area, awaiting funding to implement this. LCC also to investigate kerb levels. FGIA bid to be put forward	LCC IDB AWA	On-Going		S19-137

Lincolnshire County Council Section 19 Investigations - Network South Area N - Contact Officer- Kevin Brumfield - Area Highways Manager							Identified Actions/Works				
Date of Incident	Town & Location	Description of Flooding	Number of Flooded Properties	Risk Management Authorities with Responsibilities and whether they are exercising functions	Actions and Recommendations	Consideration for inclusion in future Common Works Programme	Proposed Action/Works	Promoter	Status	Estimated Timescales Recommendation / Scheme Completion	S19 Report File Reference
22/05/2014	Deeping St James Horsegate	Following torrential rain, excess water on the carriageway forced water to overtop the footway and enter the properties causing internal flooding to the public house. <b>1 Property</b>	1	LCC - Yes AW - Yes WDIDB - Yes	LCC to repair blockages in highway surface water system.  Welland & Deepings IDB to clear the identified blockages /diversion in their system and ensure the entry feed in the High Street is closed during weather warnings or during periods of heavy rain to ensure there is capacity for surface water to drain away.  AW to maintain the surface water drainage systems with recommendation that its system diverts into the watercourse on the High Street instead of linking with the WDIDB watercourse.  Resident to consider adding drainage to their exit to the driveway.	No	Maintenance work to be carried out by LCC.  Property owner advised on preventative measures to protect the property.  AW to clean & jet its system and divert the current system into the watercourse on the high street.  its their entry feed on the High Street is closed during periods of heavy rain.	LCC AW WDIDB	On-going	End 2015	S19-105
04/03/2016	Stamford St Mary's Hill	Blocked drain causing flooding. Flooding that has flowed into the property. Customers states that this occurs annually. Date of incident: 04/03/16 <b>1 Property</b>	1						On-going		S19-156
09/03/2016	South Witham A1 North Bound	Garage workshop area flooded during period of persistent rainfall, causing surface water to the rear of the property to encroach into the workshop area <b>1 Property</b>	1		The A-one+ Integrated Highway Services on behalf of Highways England to clear out the open dyke and unblock the piped culverts running alongside the A1 carriageway and between Trophy Cars Garage. The Land Owner of the adjoining land / open fields are to clear and dig out the land drains / dykes. It is recommended that the site owner of the land where Trophy Cars is located is to construct a swallow hole at the rear of the site to allow water run off to be contained away from the building complex therein.		Dykes adjoining the site to be more regularly and robustly maintained, and a swallow hole to be constructed by the site owner of trophy cars at the rear of the site to allow water run off to be contained away from the building complex		On-going		S19-160
15/06/2016	Bourne Spalding Road	Flooding from rain from collapsed drain which has not been repaired. Water has entered Customers kitchen. <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-168
14/06/2016	Bourne Beech Avenue	4 fire engines attended – ejector pump used to remove flood water inside <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-170
15/06/2016	South Witham Great Close	Caller reports that water entered the property last night at each of the addresses. SKDC supplied sandbags to all of them. <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-173

Lincolnshire County Council Section 19 Investigations - Network South Area P - Contact Officer - Andy Wharff - Area Highways Manager							Identified Action/Works				
Date of Incident	Town & Location	Description of Flooding	Number of Flooded Properties	Risk Management Authorities with Responsibilities and whether they are exercising functions	Actions and Recommendations	Consideration for inclusion in future Common Works Programme	Proposed Action/Works	Promoter	Status	Estimated Timescales Recommendation / Scheme Completion	S19 Report File Reference
05/12/2013	Lincolnshire coastal towns and villages and various properties along inland tributaries. Various streets in Boston, Friskney, Trusthorpe, Skegness, Gibraltar Point, Tetney Marsh, Wrangle and Susworth	Following the tidal inundation over the weekend, highway, properties, businesses and high grade agricultural land suffered serious flooding. The incident occurred due to extremely high tides combined with low air pressure and onshore wind direction. Extensive damage was caused to sea defences along the East Coast and tidal tributaries inland including The River Witham Haven, Lower River Trent & River Humber.  <b>820 Properties</b>	820	Black Sluice IDB - <b>Yes</b> Witham 4th IDB - <b>Yes</b> South Holland IDB - <b>Yes</b> Environment Agency - <b>Yes</b> Anglian Water - <b>Yes</b> Boston Borough Council - <b>Yes</b> Lincolnshire County Council - <b>Yes</b> East Lindsey District Council - <b>Yes</b> South Holland District Council - <b>Yes</b> West Lindsey District Council - <b>Yes</b>	<b>Skegness</b> - Following partial destruction of the stone wall at the rear of the promenade, discussions are underway with ELDC to agree partnership funding for a permanent solution based on a structural and cosmetic split. Work to construct this permanent flood wall will be undertaken under the local regeneration scheme later this year.	Yes	EA & ELDC staged approach to construction of permanent flood wall.	Shoreline management partnership approach involving: Black Sluice IDB Witham 4th IDB Sth Holland IDB EA AW BBC LCC ELDC SHDC WLDC	On-going	Complete March 2015	S19-075
					<b>Boston</b> - Preparation of the Transport and Work Act Order for the Boston Barrier Scheme for submission to the secretary of state is due to be submitted in Autumn 2015. Subject to approval, the programme for delivering a multi-functional tidal barrier includes construction to start during summer 2017 taking approximately 2.5 years for completion.	Yes	Recommendations remain current. DEFRA consulting on Environmental Assessment scope.		On-going	2017 - 2020	
					<b>Gibraltar Point</b> - No emergency work has been undertaken. However, the Environment Agency are looking at the future of Bulldog Bank sea defence and are reviewing the economic justification to fund its repair. If funding is not achievable alternative options will be considered.	Yes	Recommendations remain current. Mathematical model undertaken and being assessed.		On-going	TBA	
					<b>Skegness to Mablethorpe Coastline</b> - The annual beech nourishment campaign (Lincshire) ran between April & June 2014, replenishing the material lost over the last year. Over a 20km stretch, 6 areas have been re-nourished in this years campaign.	Yes	Recommendations remain current. Salfleet to Gibraltar Point Coastal Strategy Review currently being undertaken.		On-going	TBA	
					<b>Bath Gardens</b> - The tidal surge led to partial failure of a 10m section of a brick flood wall. Sand bags were used, not only to temporarily secure the opening, but also afterwards to protect the new brickwork against subsequent New Year high tides.	No	Recommendations remain current.		Complete	Complete	
					<b>Black Sluice Pumping Station</b> - 5 diesel pumps became submerged by floodwater, causing temporary loss of power and saline intrusion to the diesel pumps and gearing mechanisms. Following maintenance work to the pumping station it has now been brought back to working order.	Yes	Recommendations remain current. Black Sluice Strategy Review being undertaken.		On-going	Summer 2018	
					<b>Slippery Gowt</b> - Following a 40m wide breach, an immediate temporary repair was completed during December to secure the defence using sheet piling and stone. A permanent repair to improve the defence is underway.	Yes	Permanent repair work completed. Further improvement works to be undertaken following ground investigation.		Complete	Complete	
					<b>Jakeman's Slip</b> - Area downstream of Grand Sluice on the left bank of The Haven showed signs of movement following the New Year high tides. 300 tonnes of stone was placed and completed in March 2014 to prevent further slippage.	No	Recommendations remain current. Further monitoring confirmed no more work.		Complete	Complete	
					<b>The Haven (St Ann's Wharf and White Horse Lane)</b> - Movement of the flood wall was evident in a number of locations and a structural survey was undertaken. The flood wall was repaired along Oxford Street, and a new 30m wall constructed at White Horse Lane.	No	Recommendations remain current.		Complete	Complete	
					<b>The Wash</b> - The area south of Horseshoe Point where bank-raising is required has been identified within the Medium Term Plan for completion. Following a meeting in January 2014 to discuss the localised community emergency and flood plan (CEFP), this will include the use of flood wardens and the creation of networks to share information.	Yes	Recommendations remain current. Works still progressing in Medium Term Plan to deliver improved defences.		On-going	TBA	
					<b>Susworth</b> -Preventative measures for residents, including raising the top step of the footway on the river bank.	No	Raise footway.		On-going	TBA	
16/06/2016	<b>Kirton</b> Penny Gardens	Water has started to enter properties after persistent rain for most of the afternoon. Customer believes that this is due to a blocked gully <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-169
16/06/2016	<b>Kirton</b> Station Road	Flooding from rainfall and blocked drain, water now in shop premises. <b>1 Property</b>	1		Awaiting Report		Awaiting Report		On-going		s19-172
30/08/2016	<b>Frampton</b> Middlegate Road	internal Flooding at the property - in particular the dining room. The water had to be pumped out. This is the 3rd time this has happened	1		Awaiting Report		Awaiting Report				s19-183
16/06/2016	<b>Kirton</b> Station Road	Properties Number 28 & 30 Station Road flooded on June 16th 2016 following heavy rainfall combined with surface water run-off. Surface water entering the properties via the air bricks and filling in the floor cavity before then entering the property up through the floor boards!	2		Awaiting Report		Awaiting Report				S19-188

Lincolnshire County Council Section 19 Investigations - Network South Area R - Contact Officer - Debra Greeves - Area Highways Manager							Identified Action/Works				
Date of Incident	Town & Location	Description of Flooding	Number of Flooded Properties	Risk Management Authorities with Responsibilities and whether they are exercising functions	Actions and Recommendations	Consideration for inclusion in future Common Works Programme	Proposed Action/Works	Promoter	Status	Estimated Timescales Recommendation / Scheme Completion	S19 Report File Reference
20/07/2014	Crowland Chapel Street	The road gully outside the property was unable to cope with the excessive amount of rainfall which resulted in surface water entering into the property, causing damage to the dining room and lounge.  <b>1 Property</b>	1	LCC - Yes	The drainage system has been jetted; and indicated a possible blockage within the system. Excavations have been carried out and no blockage was detected within the drainage system. Since the reported incident there has been further heavy prolonged downpours within the area with no repeat of the previous flooding incident in July. It has been concluded that the current system is slow running and the surface water was exasperated due to the excessive amount of roof water flowing onto the highway from the property opposite. Further investigations will be carried out in due course.	No	Meeting held with the owner of the property opposite to discuss amendments required to their roof water disposal system. Preliminary designs undertaken for proposed alterations to LCC surface water drainage. Scheme in programme for 2017/18 subject to funding. Bid submitted for assistance from Floods and Water.	LCC	On-going	2017	S19-113
17/06/2016	Spalding Stonegate	Customer states that this is the 5th time the properties have flooded since November 2011. The customer states that the drainage system is too old and cannot take the rain in exceptional rain. They say the drains are not man enough and the fire brigade has also said this. Customer states that the properties were flooded yesterday 16/06 in the evening and the fire brigade attended. Customer states that if it rains again the properties will once again get flooded. The customer states that the current drains need cleaning out and the whole system needs replacing with a better, more modern system.  <b>4 Properties</b>	4		Awaiting Report		Awaiting Report		On-going		s19-171
10/06/2016	Spalding Little London	Flooding incident on 10/06/16. Third such incident in 3 years. Flood wter was up to 5" deep within the property. AWA have attended and state it is a result of surface water. They previously accepted responsibility when their own main drain was blocked. Other properties known to be effected but could be whole strip of houses.  <b>3+ Properties</b>	3		Awaiting Report		Awaiting Report		On-going		s19-174
22/06/2016	Gedney Marsh Road	After the recent heavy rainfall, surface water ran off the road & down the driveway of these properties & flooded the houses. The surface water drains do not appear to be blocked, but could not cope with the volume of water  <b>3 Properties</b>	3		Awaiting Report		Awaiting Report		On-going		s19-176
16/06/2016	Spalding Mallard Road	After the recent heavy rainfall, surface water ran off the road & possibly surrounding land and flooded these properties. This is a private road and there is very little positive drainage.  <b>9 Properties (including a business)</b>	9		Information supplied to TSP. Awaiting Report		Awaiting Report		On-going		