

DESCRIPTION OF EVENT	DISTRICT	TOWN/LOCALITY	STREET/ROAD NAME	NUMBER PROPERTIES IMPACTED TOTAL/(internally flooded)	PRIMARY FLOODING CAUSE/S	RISK MANAGEMENT AUTHORITIES	CONCLUSIONS AND RECOMMENDATIONS	EXPECTED TIMESCALES	SITE INVESTIGATION REFERENCE WHERE APPLICABLE
On Monday 12 July 2021, parts of Lancashire were badly affected by extreme rainfall and surface water flooding. Conditions of heavy rain that afternoon and evening brought multiple severe impacts, including closure of the outside southbound lane due to standing water on the M6 between J32 (Broughton) and J31A (Haighton/Blacow), and damage to classrooms and electrical systems in Penwortham Girls High School. From the records provided after the event by affected people and by Lancashire's flood risk management authorities, we have identified that 94 properties flooded during this event: 77 homes and 14 other properties. Of the affected homes, 14 were flooded internally to at least one habitable room. There were also multiple instances of flooded highways which have not been included in this Section 19 report.	Burnley	Burnley	Pendlehurst Street	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
			Rear Landsdowne Close	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Padiham	Rear 5 to 53 Stockbridge Road	1 (0)	Surface water assessed no highway drainage implications found	LCC Highways	LCC Highways reviewed the reported flooding and decided that no action was required on this occasion	Not applicable	None required
			Spring Gardens Terrace	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Fylde	Bryning with Warton	Church Road	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Greenhalgh with Thistleton	Fleetwood Road	4 (4)	Surface water flooding from highway due to obstructed culvert	LCC Highways	No blockages found in highway drainage system or in culvert under the highway. Landowners have been advised of their responsibilities for maintaining local ditches and dykes	Not applicable	None required
		Kirkham	Danes Close	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Lytham St Annes	Chapel Street	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Hyndburn	Great Harwood	Russell Place	1 (1)	Very localised flooding from private drainage	LCC Highways	Landowners have been advised of their responsibilities	Not applicable	None required
		Oswaldtwistle	Oakfield Crescent	1 (0)	Surface water flooding from neighbouring land - individual / private drainage issue	LCC Flood Risk Management	Less than 5 properties affected & full investigation not triggered. Affected party/ies advised of their responsibilities and to consider upgrading their own property to reduce future risks	Not applicable	None required
	Lancaster	Hest Bank	Rushley Drive	2 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Pendle	Nelson	Surrey Road	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Preston	Fulwood	Lower Bank Road	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
			Watling Street Road (East)	1 (0)	Surface water flooding from highway, found to be casued by tree roots in outlet systems	LCC Highways	All drainage systems inspected and cleaned	Not applicable	None required
			Watling Street Road (West)	2 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required

	Grimsargh	Preston Road	1 (1)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Haighton	Fernyhalgh Lane	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Preston	Blackpool Road	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Fylde Road	1 (1)	Suspected surface water flooding from the highway	Suspected LCC Highways	This property was identified in the media reports after the event. Full investigation not triggered as number of affected properties does not meet criteria for this as no details were reported to LCC at the time of the event.	Not applicable	None required
		Hartington Road	2 (1)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Lodge Street	1 (1)	Suspected surface water flooding from the highway	Suspected LCC Highways	This property was identified in the media reports after the event. Full investigation not triggered as number of affected properties does not meet criteria for this as no details were reported to LCC at the time of the event.	Not applicable	None required
		Patten Street	1 (1)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Ronaldsway	2 (1)	Surface water flooding from highway due to obstructed culvert	LCC Flood Risk Management & LCC Highways	Landowners have been advised of their responsibilities.Works have been completed by LCC Highways & LCC Flood Risk Management to coordinate various repair projects	Works complete March 2025	Redacted site Reports are available by request to the relevant RMAs
		St Thomas Road	5 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		West Cliff	3 (2)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		West View	1 (1)	Very localised flooding from private drainage	No Risk Management Authority role	Full investigation not triggered as number of affected properties does not meet criteria for this. Affected party/ies advised of their responsibilities and to consider upgrading their own property to reduce future risks	Not applicable	None required
Rossendale	Helmshore	Helmshore Road	2 (0)	Very localised flooding from private drainage	LCC Highways	Landowners have been advised of their responsibilities	Not applicable	None required
	Rawtenstall	Burnley Road	2 (0)	Surface water flooding from neighbouring land - individual / private drainage issue	LCC Flood Risk Management	Landowners have been advised of their responsibilities	Not applicable	None required
		Union Street	1 (0)	Surface water flooding from highway	LCC Highways	Investigations required to identify other issues. Gullies cleaned - no further action required	LCC Highways to investigate further. Awaiting update	None required
South Ribble		Back Leyland Lane	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required

	Leyland	Golden Hill Lane	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Lostock Hall	Kellet Acre	1 (0)	Surface water flooding from highway due to obstructed culvert	LCC Flood Risk Management & LCC Highways	Investigations required to identify other issues. Gullies cleaned - no further action required	Current phase of investigations and works are expected to be complete by end of March 2026	None required
		Laburnum Avenue	4 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Marina Drive	Unknown	Surface water flooding from obstructed historic systems	LCC Flood Risk Management	Consultant study underway to identify options where improvements can be made and potential funding sources	Current phase of investigations and works are expected to be complete by end of March 2026	Redacted consultant report will be available when complete
		Prospect Avenue	Unknown					
	Much Hoole	Smithy Lane	1 (1)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Penwortham	Abbot Meadow	3 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Alcester Avenue	1 (0)	Site investigation identifies riparian responsibilities for watercourse maintenance	LCC Flood Risk Management & LCC Highways	Gullies cleared - no further action required by LCC Highways. LCC Flood Risk Management have advised of landowner responsibilities for watercourse maintenance	Not applicable	None required
		Clifton Drive	2 (0)					
		Cop Lane	4 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Factory Lane	4 (2)	Surface water flooding from highway due to obstructed culvert	LCC Flood Risk Management & LCC Highways	Obstruction to culvert off highway were found and removed	Not applicable	None required
		Higher Croft	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Kew Gardens	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Leyland Road	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Manor Avenue	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Middleforth Green	1 (0)	Surface water flooding from highway due to obstructed culvert	LCC Flood Risk Management & LCC Highways	Obstruction to culvert off highway were found and removed	Not applicable	None required
		Oak Avenue	1 (0)	Surface water flooding from highway	LCC Flood Risk Management	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Pope Lane	2 (1)	Surface water flooding from highway	LCC Flood Risk Management	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Prospect Place	1 (0)	Surface water flooding from highway, due to outfalls working at capacity	LCC Flood Risk Management & LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required

West Lancashire	Aughton	Hallmoor Close	3 (1)	Surface water sewer outfall impeded by a defective culverted watercourse	LCC Flood Risk Management & UU	LCC Flood Risk Management has investigated the reports of flooding and has informed the relevant riparian owners of what action is required.	Current phase of investigations and works are expected to be complete by end of March 2026	Redacted site Reports are available by request to the relevant RMAs
		Liverpool Road	1 (1)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Rosehill Drive	1 (0)	Initially considered to be highways surface water flooding and gullies checked/no further action required by LCC Highways. Issue found on surface water line which was reported to UU	LCC Highways & UU	No blockages found in highway drainage system. Report passed to UU	Not applicable	None required
		Bispham	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Burscough	1 (0)	Surface water flooding from highway drainage due to outfall being full of surface water from other sources. Obstructed watercourse referred to riparian landowners for maintenance	LCC Flood Risk Management & LCC Highways	Gullies cleared - no further action required by LCC Highways. LCC Flood Risk Management have advised of landowner responsibilities for watercourse maintenance	Not applicable	None required
		Lathom	1 (1)	Very localised flooding from private drainage	LCC Flood Risk Management	Less than 5 properties affected & full investigation not triggered. Affected party/ies advised of their responsibilities and to consider upgrading their own property to reduce future risks	Not applicable	None required
		Rufford (North)	2 (0)	Surface water flooding from neighbouring land - individual / private drainage issue	LCC Flood Risk Management & LCC Highways	Less than 5 properties affected & full investigation not triggered. Affected party/ies advised of their responsibilities and to consider upgrading their own property to reduce future risks	Not applicable	None required
		Rufford (Central)	1 (1)	Site investigation identifies riparian responsibilities for watercourse maintenance	LCC Flood Risk Management & LCC Highways	Highway drainage improvement works completed 2022.	Not applicable	None required
		Skelmersdale	1 (1)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Wyre	Barnacre with Bonds	1 (0)	Surface water flooding from highway, due to outfalls working at capacity	LCC Highways	Investigations required to identify other issues. Gullies cleaned - no further action required	LCC Highways to investigate further. Awaiting update	Affected residents have the relevant customer reference numbers
		Catterall	1 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
		Winmarleigh	2 (0)	Surface water flooding from highway	LCC Highways	Gullies & outfall cleaned - no further action required	Not applicable	None required
	Preston and South Ribble	Critical Infrastructure Affected		3	A section of Motorway was closed for over 3 hours due to water on the carriageway. A main line railway station was affected in two ways - the roof was at risk from high winds and lifts between platforms were affected by water ingress. A high school within South Ribble also had to shut due to flooding of classrooms and the impact on electrical systems.			