

Table of environmental risk in relation to development due to concerns over sewerage infrastructure at the locations / treatment works identified.

Location / Waste Water Treatment Works	Environmental Impact #	Timetable for Remedial Works Completion ##
Annahilt	High	Up to 3 years
Annalong	Low	Up to 5 years
Antrim	Medium	Up to 3 years
Ardglass	High	Up to 3 years
Armagh	High	Up to 3 years
Ballycastle	Low	Indefinite
Ballyclare	High	Up to 3 years
Ballygowan	Medium	Up to 3 years
Ballyhalbert	Low	Up to 5 years
Ballymena	High	Up to 3 years
Ballymoney/Glenstall	Low	Up to 3 years
Ballystrudder	Medium	Up to 3 years
Ballywalter	Medium	Up to 5 years
Banbridge	High	Up to 3 years
Bangor/Groomsport	Medium	Up to 5 years
Bessbrook	High	Up to 3 years
Carrickfergus	Medium	Up to 5 years
Carrowdore	High	Up to 5 years
Castleberg	High	Up to 3 years
Castlerock	Medium	Up to 5 years
Castlewellan	High	Up to 5 years
Cloughy	Low	Up to 5 years
Coleraine	Low	Up to 5 years
Cookstown	High	Up to 3 years
Crossgar	High	Up to 3 years
Culmore	High	Up to 3 years
Donaghadee	Medium	Up to 5 years
Dunloy	Low	Up to 3 years
Fivemiletown	High	Up to 3 years
Glenavy	Medium	Up to 3 years

Location / Waste Water Treatment Works	Environmental Impact #	Timetable for Remedial Works Completion ##
Greyabbey	Medium	Up to 3 years
Irvinestown	High	Up to 5 years
Kircubbin	High	Up to 3 years
Larne/Ballygalley	High	Up to 3 years
Lisbarnet	High	Up to 3 years
Loughries	High	Up to 5 years
Millisle	Low	Up to 3 years
Moneyreagh	Medium	Up to 5 years
Newry	Medium	Up to 3 years
Newtownabbey	Medium	Up to 5 years
Newtownards/Comber	Low	Indefinite
Omagh	High	Up to 5 years
Portaferry	Medium	Up to 5 years
Portavogie	Low	Up to 5 years
Portrush	Medium	Up to 5 years
Portstewart	High	Up to 5 years
Raholp	Medium	Up to 5 years
Rathfriland	High	Up to 3 years
Ravarnette	Low	Up to 5 years
Seagoe	Medium	Up to 5 years
Stewartstown	Medium	Up to 5 years
Strabane	Low	Up to 3 years
Strangford	Low	Up to 5 years
Tandragee	High	Up to 3 years
Tullagherley	Medium	Up to 3 years
Whitehead	Low	Up to 3 years

Definition of Environmental Impact:

High Impact:

Causes continuing breach of EC Directive and/or failure to meet EHS standard and/or pollution.

Medium Impact:

Causes intermittent breach of EC Directive and/or failure to meet EHS standard and/or pollution.

Low Impact:

Risk of breach of EC Directive and/or EHS standard and/or pollution.

This is the maximum period of time that the present problems with sewerage infrastructure are likely to persist and are dependent upon completion of upgrade schemes, within the current Water Service Capital Works Programme (CWP). Where there is no scheme in the current CWP this is indicated as 'indefinite'.

