

From: EIR Compliance

To:

Subject: 20260609 – EIR – Data Supplied

Date: 09 June 2026 17:09:00

Attachments: EIR – stop_start-file-2021 ISO Format.csv

EIR – stop_start-file-2022 ISO Format.csv

EIR – stop_start-file-2023 ISO Format.csv

EIR – stop_start-file-2024 ISO Format.csv

EIR – stop-start-file 2025 ISO Format.csv

Reference Number: EIR

Dear Requester,

We refer to your request for information submitted to Yorkshire Water dated 10 April 2026:

“Thank you for your previous response and for signposting the published Event Duration Monitoring (EDM) data. I have reviewed the information available on your website.

I would like to refine my request to focus on information not already publicly available, particularly around internal reporting, analysis, and governance of storm overflow discharges.

1. Scope – locations

I am interested in storm overflows and wastewater treatment works within the Yorkshire Water operational area that discharge to inland watercourses.

To keep the request proportionate, I am content for this to be limited to the top 20–50 assets by spill frequency or duration (based on EDM data).

2. Additional data beyond published EDM

I understand that published EDM data provides start/stop times and duration of discharge events.

In addition, I request any readily available:

- Estimated or modelled discharge volumes associated with storm overflow events*
- Any summary datasets or reports used internally or for regulatory reporting that extend beyond the published EDM fields*

3. Internal reporting and summaries

Please provide existing summary-level reports (rather than raw data or working files) that cover:

- Frequency and duration of discharges*
- Trends over time*

- Identification of high-spill or high-frequency sites
- Any internal performance or compliance tracking relating to storm overflows

4. Governance and senior oversight (summary level)

To understand how storm overflow performance is monitored and managed, please provide summary-level documents only, such as:

- Annual or quarterly reports provided to senior management or the Board
- High-level KPI or performance summaries relating to storm overflows
- Relevant extracts from risk registers or formal reporting where storm overflows are identified as an operational or compliance risk

I am not requesting detailed minutes, emails, or all underlying papers, only formal summary documents already produced for oversight purposes.

5. Regulatory reporting (summary level)

Where readily available, please provide:

- Summary reports or submissions made to regulators (e.g. Environment Agency) relating to storm overflow performance
- Any high-level compliance or audit summaries relating to discharge activity

6. Timeframe

To remain within reasonable limits, I am content to focus on:

- 2020–2026 year-to-date as the primary period
- Earlier data (back to 2016) only where already available in summary form

If required to meet cost limits, I am happy for you to prioritise the most recent years and/or provide only annual or quarterly summary reports.

Please let me know if any further refinement would support in processing this request within the appropriate limits.

Included with this email are the response to your questions:

The data requested is readily available to the public in the public domain via the following links:

- Information that we have made available under the EIR disclosure log: [Environmental information request \(EIR\) disclosure log](#) the reference PIER 18, this contains data for 2020 to 2023.
- <https://www.yorkshirewater.com/environment/stormoverflows/event-duration-monitoring/> If you go to the section 'individual start and stop events' you will be able to access the information held for the timeframe you require and you can filter the spreadsheets for all sites from 2021 to 2026. We will republish a latest version each month until the finalised annual

We have provided a list below of the high spillers, in terms of spill count:

EDM Ref	EDM Name	Function	2020	2021	2022	2023	2024	2025	LYR	Roll	YTD
S01719	MELTON/STW (2)	STW South	331	235	189	191	213	245	245	246	116
S00349	MARSKE/STW	STW North	187	130	129	164	136	170	170	170	67
S00910	EASTWOOD/STW	STW North	33	172	167	174	138	129	129	168	68
S01804	PRINCESS BRIDGE/NO 2 CSO	CSO	111	117	84	138	116	128	128	179	82
S00173	BEN RHYDDING/STW	STW North	99	139	74	140	158	127	127	158	71
S01340	BEAMSLEY/STW	STW North		164	34	77	104	120	120	94	5
S01769	THORNHILLS BECK LANE/CSO	CSO	125	131	116	163	149	120	120	146	55
S01767	BONEGATE LANE/CSO	CSO	149	163	127	162	144	119	119	145	56

S00639	LEYBURN/STW (2)	STW North	171	138	123	194	212	117	117	155	84
S01858	THISTLE STREET/CSO	CSO	48	59	58	89	66	117	117	168	64
S01451	HULL/STW	STW (E&R)	6	43	23	176	194	116	116	168	80
S01603	HEBBLE LANE/CSO	CSO	133	143	94	181	178	116	116	140	55
S01045	FELIXKIRK PIPER HILL/STW	STW North		2	32	36	89	114	114	142	63
S01336	MARTON LE MOOR/STW	STW North	164	137	261	253	153	114	114	120	43
S00405	WISTOW/STW (2)	STW South	74	63	22	194	179	113	113	127	59
S00484	HAROME/STW	STW North	67	133	90	149	142	113	113	134	76
S00817	ROSE GROVE LANE/CSO	CSO	11	55	13	46	61	113	113	143	57
S00637	SKIPTON/STW (3)	STW North	63	88	87	131	115	111	111	142	51

S00085	NORTH FERRIBY/STW	STW South	171	129	114	167	126	108	108	135	51
S01459	GRAFTON BRIDGE/CSO	SPS	43	48	34	104	133	107	107	133	62
S00088	MEXBORO SWINTON/STW	STW South	18	168	62	169	119	106	106	89	37
S00653	THURGOLAND/CSO	SPS	196	155	157	144	123	103	103	121	54

Estimated or modelled discharge volumes associated with storm overflow events

The data protection team have conversed with the business and have established we do not hold any of the requested data in relation to estimated or modelled discharge volumes associated with storm overflow events. As such for the purposes of paragraph 12(4) a public authority may refuse to disclose information to the extent that (a) it does not hold that information when an applicant's request is received.

Any summary datasets or reports used internally or for regulatory reporting that extend beyond the published EDM fields

In engaging with the business we have confirmed that the information provided in the public domain, the Environment Act Reports is the information provided as part of our regulatory submissions and internal reporting.

Internal reporting and summaries

In discussing this with the business, they have confirmed that the information used internally to produce any internal reports are a breakdown of the raw data files and summary data as readily available in the public domain. The only difference is they are formatted in PowerBi. Please see our earlier response for the scope you provided.

Within the publicly available information [Notice-of-Ofwats-decision-to-accept-section-19-undertakings-from-Yorkshire-Water.pdf](#), you will see on page 160-163 the work being undertaken to on the Storm Overflow Assessment Framework.

Regulatory reporting (summary level)

The information we provide to the regulators

Environment Agency (EA):

- Environment Action Act Report as provided earlier in the response
- The live map information: [Yorkshire Water – Storm Overflow Map](#)

OFWAT:

- Annual performance data which contains some information in relation to CSO and investment: [Reports](#)

There is further information available in the public domain in relation to our [Storm overflow investment](#).

We trust that the provision of this data satisfies your request. In accordance with the Environmental Information Regulations 2004, if you are not satisfied with this reply to your request you can ask for an internal review. A request for an internal review must be submitted within 40 working days by contacting the Data Protection Team.

Thank you for contacting Yorkshire Water.

Yours sincerely,

Data Protection Team

Email: EIR@Yorkshirewater.co.uk