

From: EIR Compliance

To:

Subject: 20260713 – EIR – Data Supplied

Date: 13 July 2026 13:28:00

Reference Number: **EIR**

Dear

I refer to your request for information submitted to Yorkshire Water dated 15 June for information regarding:

"I would like to request the flow to full treatment data of all of your regular (non-small) sewage treatment works – please find the full list below. Ideally the data would be in CSV format at the most granular temporal resolution available, covering data from 1/1/2024 to the most recent available readings.

Full list of treatment works below.

Aldwarke/STW

Blackburn Meadows/STW

Bradford Esholt/No 2 STW

Bridlington/STW

Calder Vale/STW

Hull/STW

Knostrop/STW

Lundwood/STW

Old Whittington/STW

Sandall/STW

Woodhouse Mill/No 2 STW

York Naburn/STW

Staveley/STW

Selby/No 2 STW

Beverley/STW

Halifax Copley/STW

Brighouse Lower/STW

Brighouse Upper/STW

Deighton/STW

Goole/STW

Harrogate South/STW

Dewsbury/STW

Neiley/No 2 STW

Ripon/STW

Scarborough/STW

Skipton/STW

South Elmsall/STW

Sutton/STW

Castleford/STW

Whitby/STW

Wombwell/STW

Colburn/STW

Malton/STW

Northallerton/STW

Ackworth/STW

Adwick/No 2 STW

Airedale/STW

Balby/STW

Barlby/STW

Barwick in Elmet/STW

Bedale/STW

Ben Rhydding/STW

Bentley/STW

Bolsover/STW

Bolton on Dearne/STW

Boroughbridge/No 2 STW

Brandesburton/STW

Burley in Wharfedale/STW

Carleton/No 2 STW

Catterick Village/STW

Cheesebottom/STW

Cherry Burton/STW

Clayton West/STW

Cold Hiendley/STW

Crofton/STW

Cudworth/No 2 STW

Dalton Eldmire/STW

Danesmoor/STW

Darfield/No 2 STW

Darley/STW

Darton/STW

Denaby/No 2 STW

Denholme/No 2 STW

Dowley Gap/STW

Driffield/STW

Dronfield/STW

Earby/STW

Easingwold/STW

Eastwood/STW

Eggborough/STW

Ellerker/No 2 STW

Filey/STW

Flamborough Village/STW

Folkton/STW

Garforth/STW

Gilberdyke/STW

Grassington/STW

Grimethorpe/STW

Hambleton/STW

Harlington/STW

Harrogate North/STW

Hawes/STW

Haxby Walbutts/STW

Hedon/STW

Hemingbrough/No 2 STW

High Royd/No 2 STW

Hillam/STW

Hinderwell/STW

Holme on Spalding MR/STW

Horbury/STW

Hornsea/STW

Howden/STW

Hunmanby/STW

Ilkley/STW

Keighley Marley/STW

Keyingham/STW

Killinghall/STW

Kirkbymoorside/STW

Knaresborough/STW

Leeming Bar/STW

Lemonroyd/STW

Leven/STW

Leyburn/STW

Lindholme/STW

Linton on Ouse/STW

Long Lane/STW

Market Weighton/No 2 STW

Masham/STW

Melbourne/STW

Meltham/STW

Melton College/STW

Melton/STW

Mexboro Swinton/STW

Nafferton/STW

Normanton/STW

North Ferriby/STW

Norton/No 2 STW

Otley/STW

Oxenhope/No 2 STW

Pateley Bridge/STW

Patrington/STW

Pickering/STW

Pocklington/STW

Pool/STW

Rawcliffe York/STW

Redacre/No 2 STW

Renishaw/STW

Richmond/STW

Ripponden/STW

Romanby/STW

Seamer/STW

Sherburn in Elmet/STW

Silkstone/STW

Skidby/STW

Skipsea/STW

Snaith/STW

Stamford Bridge/No 2 STW

Stanley/STW

Stockley/STW

Stocksbridge/STW

Tadcaster/Domestic STW

Tadcaster/Trade STW

Thirsk/STW

Thorne/STW

Thornton le Dale/STW

Thorp Arch/STW

Tupton/STW

Upton Wrangbrook/STW

Wath on Dearne/STW

Watton/STW

Wetherby/STW

Wheldrake/STW

Wilberfoss/STW

Williamthorpe/STW

Withernsea/No 2 STW

Worsbrough/STW"

Please find attached the data which you have requested. Due to the size of the information we will share a OneDrive link following this email with the data.

The flow data has been provided in 15 minute timesteps where every step is an average of the proceeding 15 minutes of flow. This is the most representative granularity that we have records of for the flow requested.

Some of the flow meters are directly measuring flow to full treatment and are labelled as so. If the label mentions inlet then it is likely measuring the flow through the works where there is no storm overflow on site. Some of the meters

are outfall or final effluent meters which measure the flow out of the works and hence indirectly measure the flow through the works.

For Brighouse Lower there is not separate flow to full treatments as it is a combined works colloquially known as Huddersfield Complex which includes Brighouse Upper and Deighton. The Deighton FFT meter measures some of the flow into Brighouse Lower.

Some sites requested we do not have data for. These are Hilliam and Stocksbridge which closed down in 2019 and 2020 respectively, and Melton College which is a small descriptive works with a residential population of 133 which does not have a flow meter on site.

Within the dataset you will note that some columns are marked '#N/A'. These represent derived data points which cannot be calculated where the underlying data required to produce them is not held for the full requested period. For example, where a value is derived from inlet flow minus return flow, and return flow data is not held for certain time periods, the calculation cannot be completed. In those instances N/A' has been used to reflect this. To this extent, this information is not held in accordance with Regulation 12(4)(a) of the Environmental Information Regulations 2004.

I 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