

From: EIR Compliance

To:

Subject: 20250710 - EIR - Data Supplied

Date: 10 July 2025 15:32:00

Attachments: EIR - Page 10.csv

EIR - Page 12.csv

EIR - Page 14.csv

EIR - Rainfall.csv

Reference Number: **EIR**

Dear

We refer to your request for information submitted to Yorkshire Water dated 12 June 2025:

"The information required is as follows:

1. Up-to-date data on leakages, as this is not included in the watsit report - <https://datamillnorth.org/dataset/vqx64/leakage>
2. If possible, the spreadsheet of data for reservoir stocks, as displayed on pages 10-15 of the watsit report
- <https://datamillnorth.org/download/vqxxw4/7s6/Water%20Situation%20Report%2020250526.pdf>

3. The spreadsheet of data for rainfall, as displayed on page 3 of the watsit report”

Please find attached the data which you have requested. Included with this email is our response to your questions.

1. Up to date data on leakages

in year performance							
Baseline			Y1	Y2	Y3	Y4	Y5
315.3			289.8	283.1	282.8	260	260.2
			3 yr rolling				
Actual			289.8	286.5	285.2	275.3	267.7
Target			289.8	288.7	285.7	278.4	268.0
			% Reduction from baseline				
Actual			3.5	7.9	9.5	12.7	15.1
Target			3.4	7.4	9.4	11.7	15

Leakage has reduced by 29.6MI/d over the last 5 years, we have achieved a stable reduction across the last 5 years holding steady in year 5 with a very minor increase of 0.2MI/d.

The 0.2MI/d increase from the 23-24 position is linked to the freeze thaw winter event of January 2025 and the increase in natural rate of rise in Year 5. In very cold weather with freezing temperatures and with the snowfall we experienced in January 2025, this resulted in lots of new leaks.

Yorkshire Water have achieved a reduction in Leakage of 15.1% across the AMP period, this marginally exceeded our regulatory target, the 3-year rolling average out turn is 267.7MI/d, this is a 15.1% reduction from the baseline against a Y5 % reduction target of 15%.

The challenge with leakage every year is to find more leaks volumetrically than the number of new leaks which occur. In addition to the impact cold weather has on leakage, we also get more leaks in hot, dry weather as the ground cracks when the soil is dry which puts stress on pipes which can result in new leaks.

2. Reservoir stocks

Please find attached the information you require in the attached spreadsheets:

- EIR – Page 10
- EIR – Page 12
- EIR – Page 14

The page number correlates to the Watsit report pages you referenced.

3. Rainfall data

Please see attached spreadsheet title EIR – Rainfall.

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