

Open Data Monthly Report

May2025



Highlights & Useful Links



May Highlights

- In May, our Open Data Portal welcomed **134 new registered** users, saw a total of **115,000 API calls** and **2,700 data downloads**.
- Our newly published Aggregated Smart meter and Flexibility datasets have been our most consumed data via an API during May reinforcing their value to stakeholders.
- **GIS Shapefiles** remain our most requested dataset, followed by data on **Network assets**, **Network Outages** and **Network Capacity**.
- In May, we received **14 individual Data Requests** with **11 successfully completed** in an average resolution time of 4 days, ahead of our average resolution time of 8 days.
- We completed ongoing publication of our data methodologies, supporting our commitment to transparency in what we do.
- We've commenced testing of the "Recite Me" accessibility toolbar on our Portal, which will support inclusive access through features like text-to-speech, translation, and reading aids. We are now working towards a planned launch this year.

Planned Developments

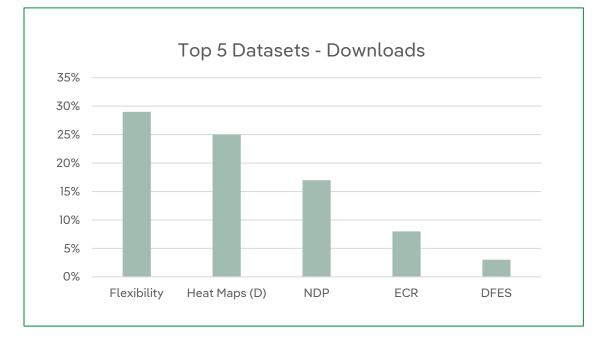
- Launch of our Network Development Plan feature page (June).
- Release of additional support & information videos, outlining how we are responding to your feedback and offering an overview of datasets planned for publication (June).
- <u>Planned publication of new datasets:</u>
 - Live Outage Data (June)
 - Connections Data (June)
 - Faults Data (June)
- Launch of our Flexibility Activity Dashboard (June).
- Go Live of the Recite Me toolbar on our Open Data Portal (Q4)

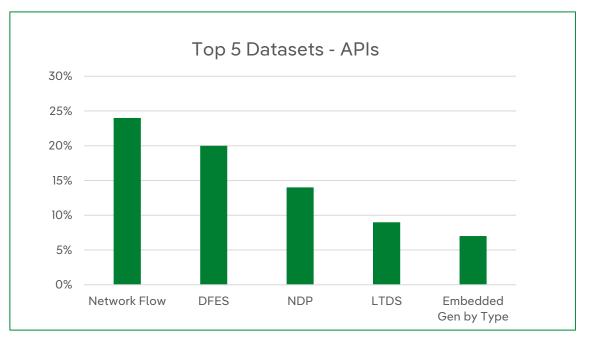
<u>Useful Links</u>

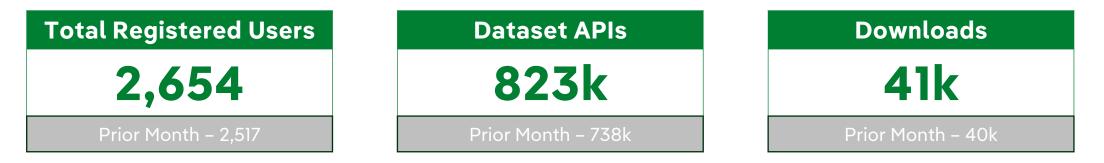
- Mailbox: <u>opendata@spenergynetworks.co.uk</u>
- Open Data Portal: <u>Home SPENOpenDataPortal</u>
- Data Request Form: Data Request Form
- General Open Data Portal Feedback: <u>Feedback</u>
- Data Triage Documentation: <u>Risk Assessments & Methodologies</u>
- Data Quality: <u>Data Quality</u>



Open Data Portal – 12 Month Trends

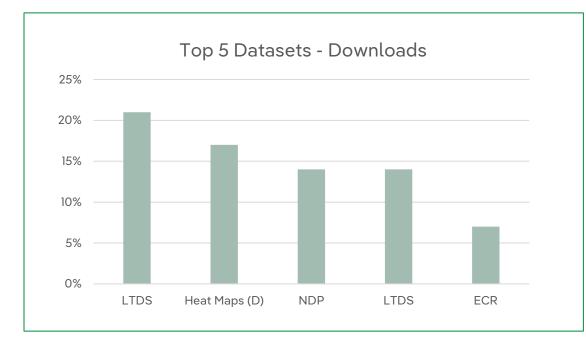


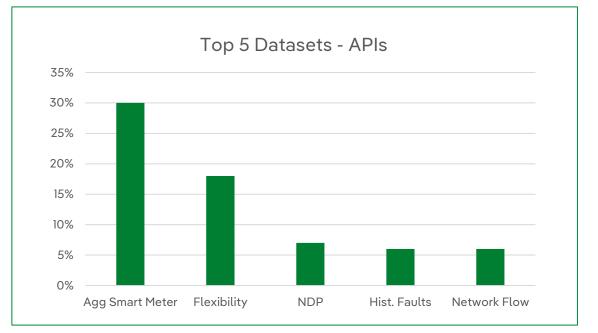


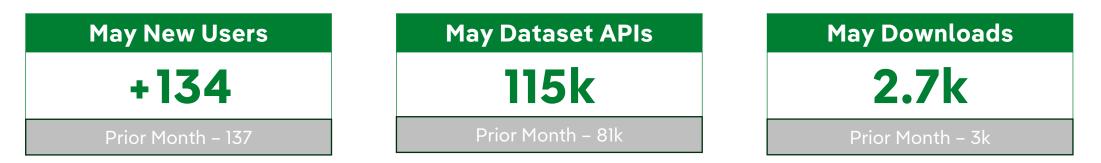




Open Data Portal – May 2025 Stats

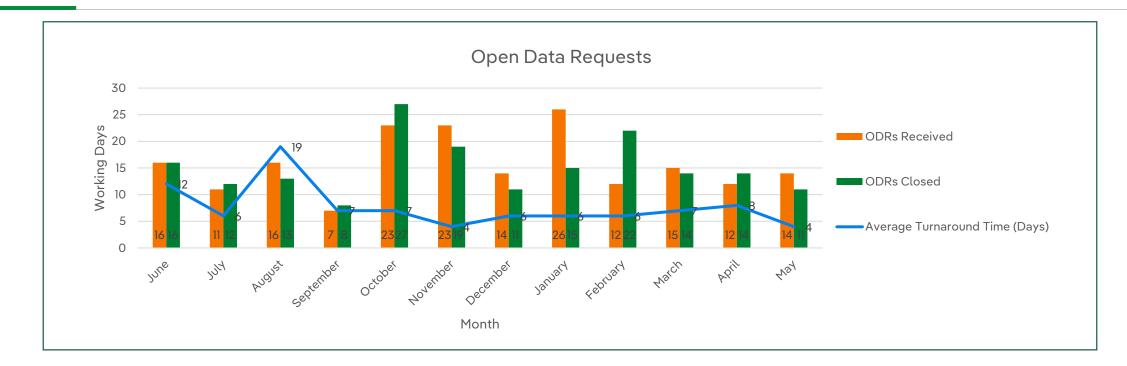








Open Data Requests – Stats and Trends



May Data	May Turnaround	Average Monthly	Average Turnaround
Requests	Time (Days)	Data Requests	Time (Days)
14	4	16	8

Open Data Stats - Insights



