

Power BI Dashboard Feedback Survey

We appreciate your feedback on the Power BI dashboard exploring the impact of EPS on carbon emissions in Wales. Your responses will help improve usability and insights

* Required

System Usability Scale (SUS)

1. Please rate the following statements from Strongly Agree to Strongly Disagree. *

	Strongly Agree	Agree	Neutral
I think that I would use this dashboard frequently.	☐	☐	☐
I found this dashboard unnecessarily complex.	☐	☐	☐
I thought the dashboard was easy to use.	☐	☐	☐
I think that I would need the support of an expert to use the dashboard.	☐	☐	☐
I thought the functions in the dashboard were well integrated.	☐	☐	☐
I thought there were inconsistencies in the dashboard.	☐	☐	☐
I think most people would learn to use the dashboard very quickly.	☐	☐	☐
I found the dashboard very cumbersome to use.	☐	☐	☐
I felt very confident using the dashboard.	☐	☐	☐

Strongly Agree

Agree

Neutral

I needed to
learn a lot of
things before I
could get going
with the
dashboard.

☐☐☐

Interaction Experience

2. Rate the following statements from Strongly Agree to Strongly Disagree. *

	Strongly Agree	Agree	Neutral
The visuals helped me understand the data better.	☐	☐	☐
The layout of the dashboard was intuitive.	☐	☐	☐
I was able to find the information I needed quickly.	☐	☐	☐
The dashboard was visually appealing.	☐	☐	☐
The interactivity (filters and slicers) improved my experience.	☐	☐	☐

Carbon Emissions and Insights

3. Do you think that the dashboard helped you understand the impact of EPS on carbon emissions in Wales? *

- ☐ Yes
- ☐ No
- ☐ Not Sure

4. Which visuals did you find most helpful in understanding carbon savings? (Select all that apply) *

- ☐ Carbon produced if all prescriptions were paper vs the carbon saved by EPS
- ☐ Carbon Paper Savings over time
- ☐ Total Transport Carbon Savings by Pharmacy
- ☐ Annual dispensed items by Total Carbon Savings per Pharmacy
- ☐ Miles vs Carbon Savings per Item by Pharmacy
- ☐ Drive Length by Carbon Savings (kg) per Pharmacy
- ☐ Other

5. Do you believe the EPS system contributes to reducing carbon emissions based on the data shown? *

☐ Yes

☐ No

☐ Not sure

Reproducibility and Scalability

Rate these statements from Strongly Agree to Strongly Disagree

6. Reproducibility

	Strongly Agree	Agree	Neutral
The dashboard design could be reused by someone in a different region or country	☐	☐	☐
The structure of the dashboard is flexible enough to accommodate different datasets.	☐	☐	☐
The logic and calculations behind the visuals are transparent and understandable.	☐	☐	☐
The data model and relationships are easy to follow and replicate.	☐	☐	☐
I would feel confident adapting this dashboard for a different healthcare system or context.	☐	☐	☐

7. Scalability

	Strongly Agree	Agree	Neutral
The dashboard would still perform well with a significantly larger dataset.	☐	☐	☐
The visuals would remain clear and interpretable with more data.	☐	☐	☐
The filters and slicers are designed to handle a wide range of values.	☐	☐	☐
The dashboard structure supports ongoing updates and data refreshes.	☐	☐	☐
The performance of the dashboard would not degrade with more complex data.	☐	☐	☐

Open-ended feedback

8. What did you like most about the dashboard? *

9. What did you find confusing or difficult to understand *

10. What would you improve or change about the dashboard?
*

11. Do you have any suggestions for making the carbon emissions data more impactful or easier to interpret? *

12. If you were to use this dashboard to look at your own region what changes would you need to make? *

13. Any additional comments or feedback? *

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