

**About the Dataset**

Name of the dataset(s)	data-triage-ety-22-b-2-2a-she-transmission-circuit-changes-T08
ID Number	TR100008
Date assessment started	15/04/2024
Description of dataset(s)	data-triage-ety-22-b-2-2a-she-transmission-circuit-changes-T08 Information about changes to transmission circuits for the ETYS submission. This is a refresh of the same dataset published last year and is available currently on the ESO website https://www.nationalgrideso.com/research-and-publications/electricity-ten-year-statement-ety/ety-documents-and-appendices
Status	Open

Constraints

Q.ID	Question	SME Area	Response	Can this be mitigated?	Mitigation Approach	SME Comments
1	Does our licence oblige us to publish this information?	Regulation	No			
2	Are there any Regulatory concerns with the sharing of this data/information?	Regulation	No			
3	Does this dataset contain personal data?	Privacy	No			
4	Is the data legally privileged (e.g. refers to a dispute or legal advice)?	Legal	No			
5	Is the data requested from, developed with or owned by a third party (e.g. a planning system, contractor, another SSE Business Unit)?	Data Owner	Yes			
6	Is the data covered by a confidentiality agreement/non disclosure agreement/data sharing agreement/other agreement?	Data Owner	No			
7	Have you sought written permission from the Third Party?	Legal	Not Applicable			
8	Is the data commercially sensitive (e.g. corporate information, financial figures, business plans, customer lists, account data, costs/prices)?	Commercial	No			
9	Are there any other concerns associated with sharing this dataset not covered above? Please note: Any built assets (if part of critical national infrastructure) and cables (all) should be considered sensitive, in whole or in part.	Data Owner	No			

Risk

Q.ID	Question	SME Area	Inherent Likelihood	Inherent Impact	Inherent Risk Score	Can this be mitigated?	Mitigation Approach	Residual Likelihood	Residual Impact	Residual Risk Score	SME Comments
10	Publishing this data set conflicts with existing regulatory submissions resulting in reputational damage and regulatory action or breach it's licence conditions.	Regulation	N/A	N/A	0						
11	Publishing this data set contains information that pose a national security risk. Please note: Any built assets (if part of critical national infrastructure) and cables (all) should be considered sensitive in whole or in part.	IT Security	Very Low	Very Low	1						
12	Publishing this data set would enable someone with hostile intentions to compromise the security of SSEN Transmission systems and Network.	IT Security	Very Low	Very Low	1						
13	Publishing this dataset could damage the commercial interests of the company.	Commercial	Very Low	Very Low	1						
14	Publishing this data set could have an impact on commercial interest of our contractors/ developers or any other 3rd party.	Commercial	Very Low	Very Low	1						
15	Publishing this dataset would infringe competition law.	Legal	N/A	N/A	0						
16	Publishing this data set would result in a negative impact on consumers.	Consumer	Very Low	Very Low	1						

17	Sharing the data could result in legal	Legal	Very Low	Very Low	1
18	Publishing the dataset breaches an intellectual property license or other intellectual property agreement resulting in legal action against SSEN Transmission	Legal	Very Low	Very Low	1
19	The data is inaccurate or misleading, resulting in a serious loss of reputation for SSEN Transmission.	Data Owner	Very Low	Very Low	1
20	Personally identifiable information is published without a legal basis, resulting in reputational damage and regulatory action.	Privacy	N/A	N/A	0
21	Are there any other risks you believe should be considered in deciding whether to publish this data? Please note: Any built assets (if part of critical national infrastructure) and cables (all) should be considered sensitive, in whole or in part.	Data Owner	N/A	N/A	0

Data Owner Feedback

Can this dataset be published?

Yes

Making reference to the documented risk ratings above and the opportunity of sharing this data, what is your justification for this conclusion?

This data is already legitimately in the public domain on the ESO's website. There is no reason for us to not publish the data

What actions are required before this dataset is published? (I include documenting limitations, information for users, and ongoing monitoring required)

This data is for given point in time, with no ongoing monitoring necessary as the data is refreshed in line with the ETYS cycle

Could we do anything to make this dataset more usable to the public? (e.g. providing definitions, adding in additional data)

All necessary definitions of codes and methodologies is already available with the data.

How often should this data be updated? (e.g. once a year, monthly, quarterly)

Currently annually, but may need to change if the ETYS process is modified.