

Competition in Connections Code of Practice Reporting Requirements

Supporting Evidence

SSEN Website Information Screenshots

Scottish Hydro Electric Power Distribution plc (SHEPD)
and
Southern Electric Power Distribution plc (SEPD)

30th September 2025

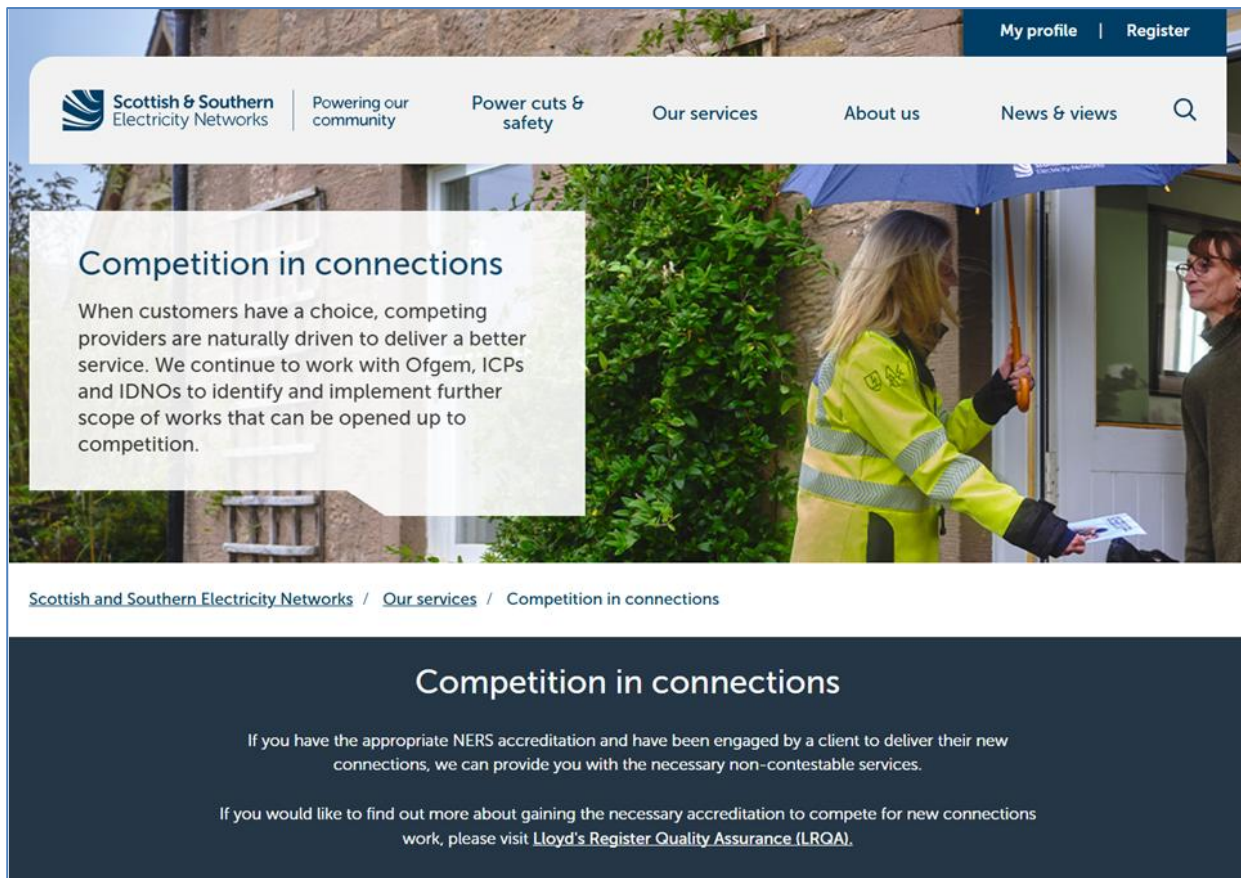


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1. Screenshot No. 1: 'Competition in connections'

[Competition in connections](#)



Competition in connections

When customers have a choice, competing providers are naturally driven to deliver a better service. We continue to work with Ofgem, ICPs and IDNOs to identify and implement further scope of works that can be opened up to competition.

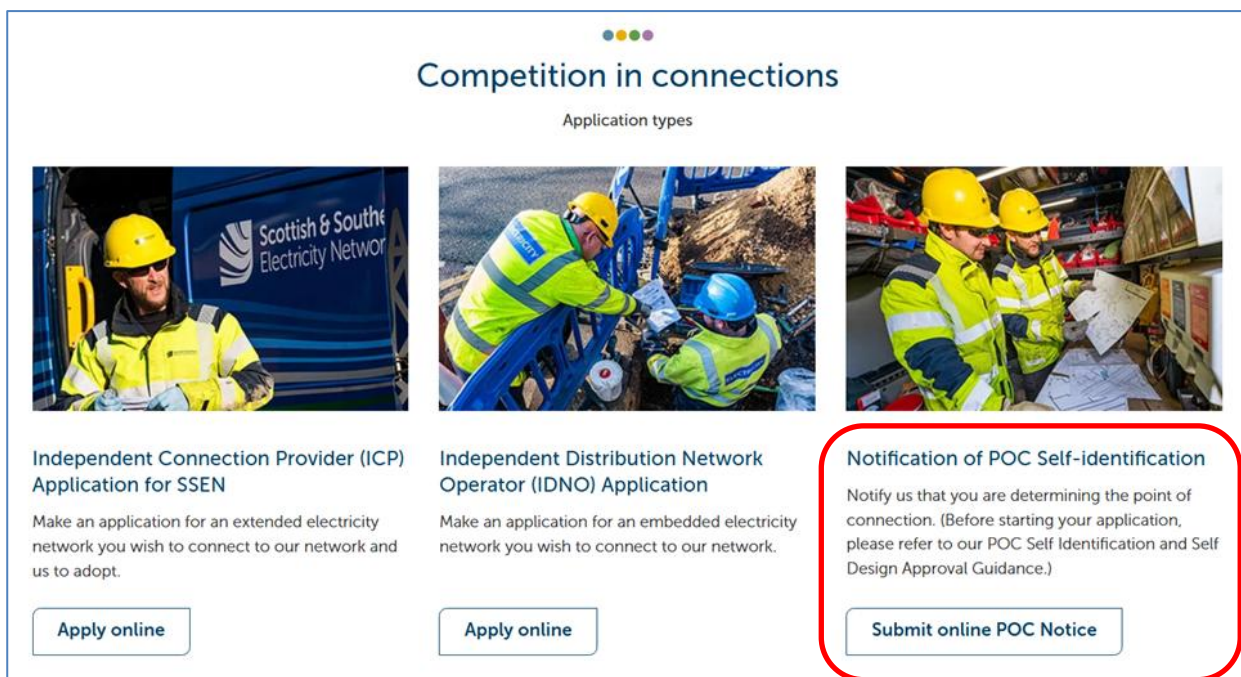
[Scottish and Southern Electricity Networks](#) / [Our services](#) / [Competition in connections](#)

Competition in connections

If you have the appropriate NERS accreditation and have been engaged by a client to deliver their new connections, we can provide you with the necessary non-contestable services.


If you would like to find out more about gaining the necessary accreditation to compete for new connections work, please visit [Lloyd's Register Quality Assurance \(LRQA\)](#).

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Competition in connections


Application types



Independent Connection Provider (ICP) Application for SSEN

Make an application for an extended electricity network you wish to connect to our network and us to adopt.


[Apply online](#)



Independent Distribution Network Operator (IDNO) Application

Make an application for an embedded electricity network you wish to connect to our network.

[Apply online](#)




Notification of POC Self-identification


Notify us that you are determining the point of connection. (Before starting your application, please refer to our POC Self Identification and Self Design Approval Guidance.)


[Submit online POC Notice](#)



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Safety rules and authorisations

Read about the three processes Independent Connection Providers (ICPs) can operate under: using their own safety rules, adopting SSEN's Operational Safety Rules, or taking control of a network segment under our management. Each process ensures safe and efficient network access.

[Read more](#)

Self-approval of contestable designs and associated agreement templates

For the market segments where ICPs are allowed to self-approve their own contestable designs for extended networks to be adopted by us or for embedded networks to be adopted by IDNOs, our Adoption Agreement template for metered connections can be pre-populated by ICPs, and our Bilateral Connection Agreement (BCA) template(s) can be pre-populated by IDNOs, and such agreement(s) shall be submitted to us for review prior to being signed by relevant parties.

[Download](#)

Self-connect onto SSEN's distribution system and associated agreement templates

Where ICPs are suitably accredited under the National Electricity Registration Scheme (NERS) for operational activities to self-connect onto our distribution system, our Network Access Agreement template(s) can be pre-populated by ICPs, and such agreement(s) shall be issued to us for review prior to being signed by relevant parties.

[Download](#)

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G81 Library

You can find and download all of our G81 documents and view them in our secure portal. (To view these documents, you must sign in with your existing account details, or you can create a new account [here](#).)

[G81 Library](#)

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Alternative Provider Network Information

This page provides key information and technical resources for Independent Connection Providers (ICPs) and Independent Distribution Network Operators (IDNOs) looking to connect to SSEN's electricity network. It includes access to network maps, design standards, connection guidance, safety bulletins, and data on network capacity and costs – all aimed at supporting alternative providers in delivering safe, compliant, and efficient connections.

[Alternative Provider Network Information](#)

Alternative Providers Register

If you are happy to appear on our website, once you have registered, our customers will then be able to more easily search for those that could offer them an alternative quotation in delivering their project.

[Register as an alternative provider in our area](#)

[Alternative Provider Register List](#)



Useful links

[Information and guides](#)



[Important documents](#)



[Other connection types](#)



Information and guides

Important documents

[Access and Forward-Looking Changes Significant Code Review \(or "Access SCR"\)](#)
[Competition in Connections useful documents](#)
[Competition in Connections code of practice](#)
[Connections Useful Documents](#)
[Cost Apportionment Register](#)
[Long-Term Development Statements \(LTDS\)](#)

[G81 Library](#)
[Electric Office \(EO\) Web](#)
[G81 Design and Operational Documents for Comment](#)
[HV Network Schematics](#)

[Letter of Authority](#)
[Library for Charging Statements and Other Information](#)
[Line Search Before U Dig](#)

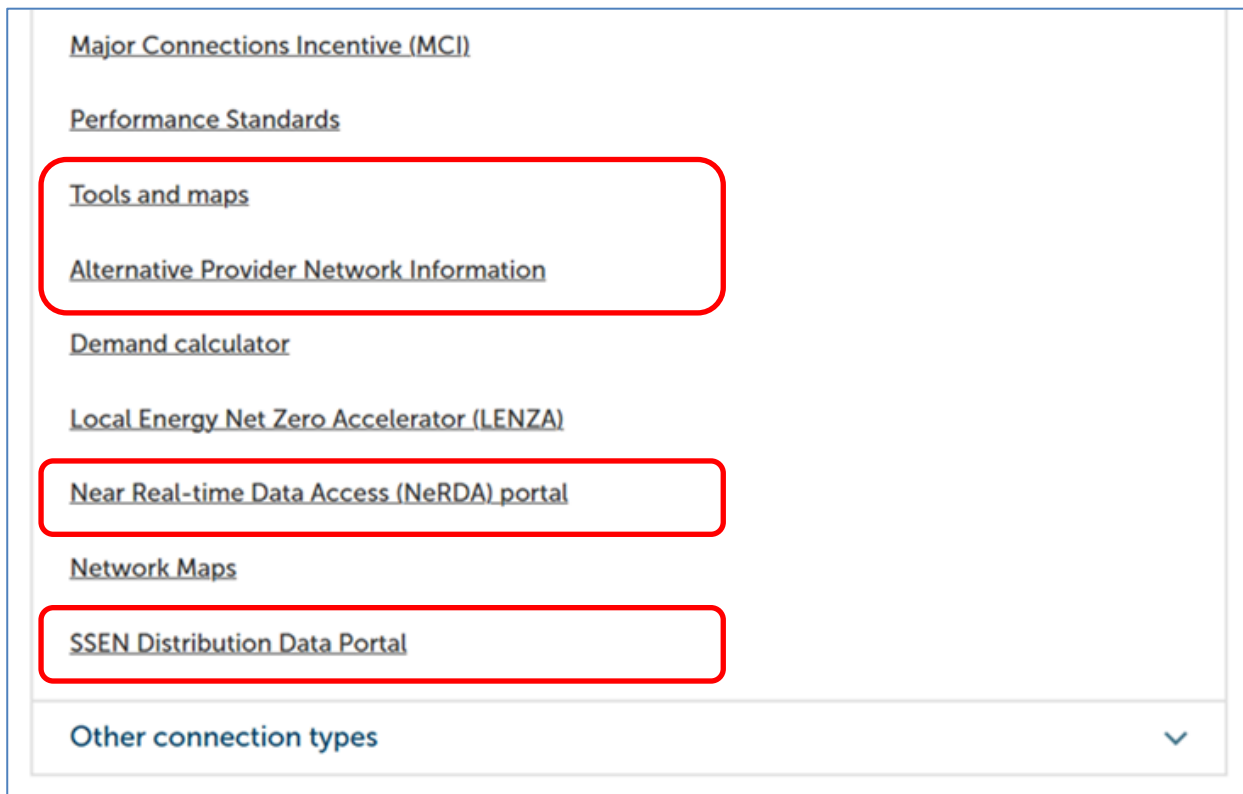
[Network Geographical Information System \(GIS\)](#)
[Network rating and loading](#)

[Network Capacity Information](#)

[POC Design Guidance Matrix](#)


[Safety Bulletins](#)

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2. Screenshot No. 2: 'Tools and maps'

Tools and maps

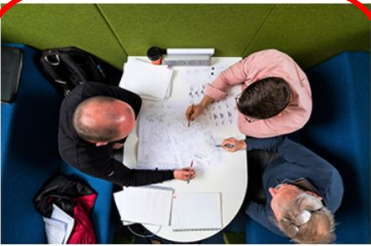


Tools and maps

Our tools and maps can help you throughout the new connections process.

[Scottish and Southern Electricity Networks](#) / [Our services](#) / [Tools and maps](#)

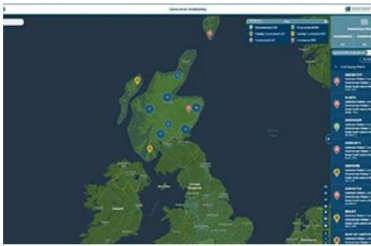
Tools and maps



G81 Library

We have prepared a number of detailed design, technical specification and operational documents for the planning and design of connections to the network.


[G81 Library](#)



Networks maps

Use our new generation availability and contracted demand maps, which now includes EV charger location data.

[Network maps](#)



Demand calculator

Use our demand calculator to work out how much electricity you will need for your new connections project.

[Demand calculator](#)

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Electric Office (GIS)

Electric Office provides a cross-technology end-to-end view of the electricity network, combining the fully connected electrical system with Google mapping systems. You must log in to use Electric Office.

[Electric Office](#)



Local area energy planning support

SSEN Distribution is supporting local authorities and communities to understand their local electricity grid and develop their plans for decarbonising and reaching Net Zero.

[LENZA](#)



Embedded capacity register (ECR)

The Embedded Capacity Register (ECR) has been developed to provide better information to electricity network stakeholders on connected resources and network requirements.

[Embedded capacity](#)



Long term development statements (LTDS)

Our Long term development statements (LTDS) are designed to help to identify and evaluate opportunities for entering into arrangements with us relating to use of the system or connection.

[LTDS](#)



Loading and Rating

We have compiled loading and maximum demand data for individual feeders and substations. This data has been prepared for both of our regions and will give you information about the local network to allow the analysis required to ensure a safe and secure supply when self identifying POCs.

[Network Rating and Loading](#)



HV Network Schematics

The link below allows access to the HV Network Schematics for both SSEN North and South regions. These documents when used with the Network Rating and Loading Data sheets will allow the assessment of POCs.

[HV Network Schematics](#)



POC Self Identification Matrix & Self Design Approval Guidance

The POC Self Identification Matrix & Self Design Approval Guidance outlines the work that may be conducted by NERs accredited Alternative Providers and the analysis that must be carried out to ensure a safe and secure supply to our customers.

[Find out more](#)



Network Capacity Information

You can view our network capacity information detailing the rating and capacity of our network assets, view our long term development statements, network management maps, and more.

[Network Capacity Information](#)



NeRDA (Near Realtime Data Access)

The Near Real-time Data Access (NeRDA) portal makes available power flow information from our Network via and API or dashboard near real-time for interested parties

[NeRDA](#)



Cost Apportionment Register

Using the links on our page, you can download the most up to date Cost Apportionment Register for northern Scotland or central southern England.

[Cost Apportionment Register](#)



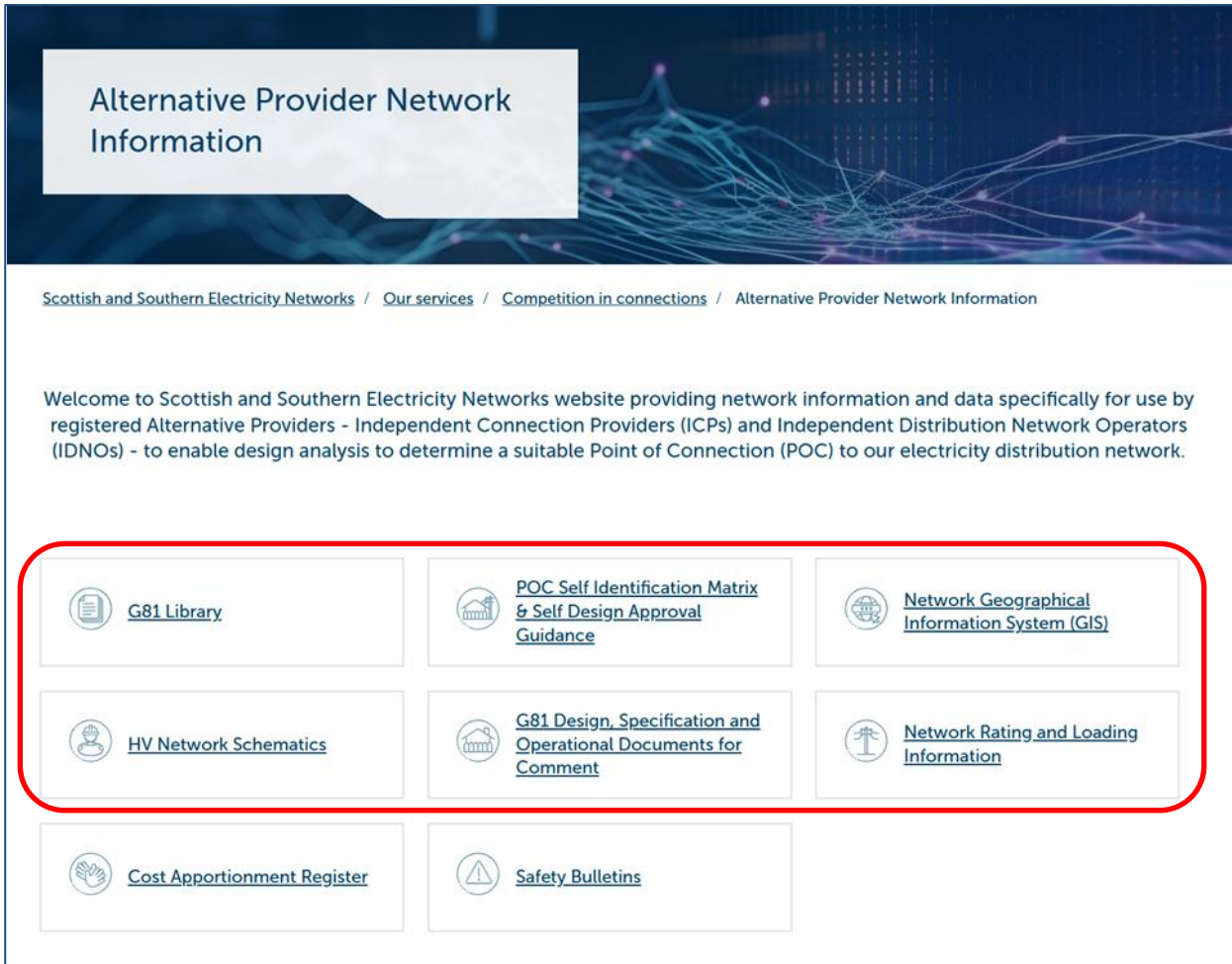
SSEN Data Portal

A single point of access for data published by SSEN Distribution.

[Data Portal](#)

3. Screenshot No. 3: 'Alternative Provider Network Information'









[Alternative Provider Network Information](#)



Alternative Provider Network Information


Scottish and Southern Electricity Networks / [Our services](#) / [Competition in connections](#) / Alternative Provider Network Information

Welcome to Scottish and Southern Electricity Networks website providing network information and data specifically for use by registered Alternative Providers - Independent Connection Providers (ICPs) and Independent Distribution Network Operators (IDNOs) - to enable design analysis to determine a suitable Point of Connection (POC) to our electricity distribution network.

 G81 Library	 POC Self Identification Matrix & Self Design Approval Guidance	 Network Geographical Information System (GIS)
 HV Network Schematics	 G81 Design, Specification and Operational Documents for Comment	 Network Rating and Loading Information
 Cost Apportionment Register	 Safety Bulletins	


4. Screenshot No. 4: 'Sign in to your account'

[Sign in to your account](#)



Scottish & Southern
Electricity Networks

Powering our
community



Sign in with your existing account

By creating an account with us, you can:

- Apply for a new electricity connection
- Apply to move, add or disconnect your electricity connection
- Track and manage your application or enquiry progress through your customer portal
- Access G81 documentation

Important:
If you are looking to register for our Priority Services, please visit our website [here](#)


Email Address

Password [Forgot your password?](#)


Sign in


Don't have an account? [Sign up now](#)


**POWER CUT?
CALL 105**




Useful Links


 Our website:
ssen.co.uk


 Register for our free
Priority Services:
[PSR Register](#)

 Track a power cut:
[Power Track](#)

Need some help?

 Call us on:
[0800 048 3516](tel:0800 048 3516)

 Email us at:
connections@ssen.co.uk

 Customer Support:
[Click here](#)

5. Screenshot No. 5: 'Competition in connections secure access request'

[Competition in Connections secure access request](#)

Network Information for Alternative Providers – Terms and Conditions

Welcome to Scottish and Southern Energy Power Distribution's (SSEPD's) website providing network information and data specifically for use by registered Alternative Providers (Independent Connection Providers (ICPs) and Independent Distribution Network Operators (IDNOs)) to enable design analysis to determine a suitable Point of Connection (PoC) to our electricity distribution network and/or other contestable tasks relating to such a PoC. This website provides access to network diagrams (in both schematic and geographic format), detailed technical design and specification documents and network rating and loading information. Access to this area is restricted to registered Alternative Providers or other relevant persons who may require to undertake the stated tasks who have been approved for access by SSEPD and to whom SSEPD have provided an individual non-transferrable login.

SSEPD has two distribution licence holders:

1. Scottish Hydro Electric Power Distribution (SHEPD); and
2. Southern Electric Power Distribution (SEPD).

Information relating to both of these licence holders is accessible from this website, whereby links are provided for each element of information accompanied with user guides to assist site navigation and system use. This includes access to our geographic network information, which is held on a separate login and password protected area. Should you require any further assistance, please contact us directly at nc.connections@sse.com

Use of Information:

By downloading any documentation from this website and in consideration of being provided access to the documentation you are confirming that you are aware that SEPD or SHEPD is the owner of the documentation and that you will not

- i. share with or sell the documentation to any third party,
- ii. use the information and documentation for any purpose other than determining a suitable Point of Connection, or
- iii. in any other way make the information or documentation available to a person not employed by your business without the prior agreement of SEPD or SHEPD.

Usernames and passwords are unique to individuals and must not be shared with any other individual or third party And you agree to SSEPD monitoring use of the account provided and storing data on its use.

Each named account holder hereby indemnifies SSEPD, SEPD and SHEPD against all costs, claims, damages, losses and expenses arising as a result of any failure by you to comply with these requirements. Failure to comply may also result in withdrawal of access privileges.

Legal Disclaimer:

We have developed this website to enable you to determine the Point of Connection on the SSEPD networks. All planning and design assumptions made by Alternative Providers during analysis using the information and data provided are made at the sole responsibility of the Alternative Provider. This website is continually updated with new and revised documents and information. SSEPD have endeavoured to ensure the accuracy of the information and data contained within these documents contained within this website. We do not accept liability for any error within the data or its interpretation by you.

Nothing in this disclaimer limits or excludes our liability for

- a. death or personal injury caused by our negligence;
- b. fraud or fraudulent misrepresentation; or
- c. any other liability that cannot be limited or excluded by applicable law.

Subject to the above, we shall not be liable to you or any third party who relies on your use of the information and/or data for the purpose of determining a Point of Connection in delict or tort (including negligence) or otherwise, for any loss howsoever arising under or in connection with your use of the information and/or data provided for:

- a. loss of profits;
- b. loss of sales or business;
- c. loss of agreements or contracts;
- d. loss of anticipated savings;
- e. loss of or damage to goodwill; or (f) any indirect or consequential loss.

Severance:

If any of these provisions should be determined unlawful, invalid or otherwise unenforceable by reason of law then, to the extent and within the jurisdiction which that provision is found to be unlawful, invalid or unenforceable, then that provision shall be deleted and shall not affect the validity and enforceability of the remaining provisions which shall continue to be binding and in force.

Governing Law and Jurisdiction:

These terms and conditions and any dispute arising herein shall be governed by and construed in accordance with the laws of either England or Wales or Scotland depending on the country from which access is made, and subject to the exclusive jurisdiction of the English or Scottish Courts, whichever is applicable.

☐ I accept the Terms and Conditions

Accept and Continue >

☒ I accept the Terms and Conditions



 Accept and Continue >



6. Screenshot No. 6: 'G81 Library'

[G81 Library](#)

G81 Library

We have prepared a number of detailed design, technical specification and operational documents for the planning and design of connections to the network.

[Scottish and Southern Electricity Networks](#) / [Our services](#) / [Tools and maps](#) / [G81 Library](#)

Page 1

We've recently updated our G81 Library.

If you've accessed it before, you may need to [review and accept our terms and conditions](#) again before regaining access. Once you do, you'll get immediate access.

If you have any trouble, feel free to reach out to us at ssenwebsite@sse.com—we're happy to help!

Have a technical question? [Click here.](#)

G81 Design and Operational Documents for Comment	Secondary Distribution Substations	Primary Distribution Substations
Distributed Generation	Grid Distribution Substation	EV, HP and BESS Specific
Unmetered Connections	Low Voltage Cables and Terminations	22kV and 33kV cables and terminations
6.6 kV and 11 kV cable and terminations	Joining Instructions	66kV and 132kV cables and terminations

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Need extra assistance?

If you wish to comment on any of our updates or have a query on our engineering documents, please e-mail us and our team will get back to you.

G81.Feedback@sse.com


Page 2



[Overhead Lines on Wooden Poles](#)



[Overhead Lines on Steel Towers](#)



[Transmission](#)



[Access to Infrastructure](#)



[Safety Bulletins](#)



[Operational Documents](#)



[Product Update](#)



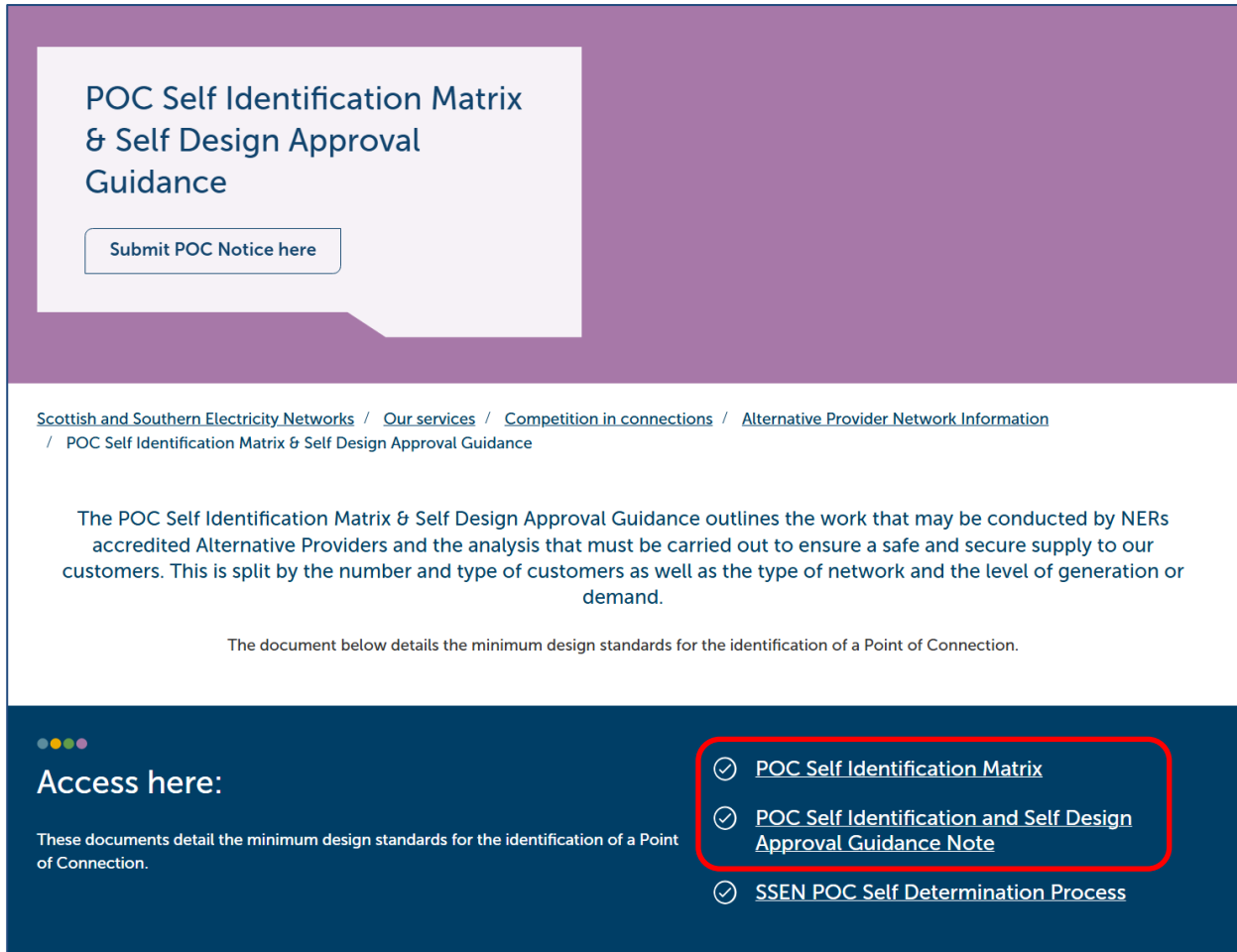
[Site Sketches Information](#)



[Access SCR Curtailable Connections and Flexible Solutions](#)

7. Screenshot No. 7: 'POC Self Identification Matrix & Self Design Approval Guidance'

[POC Self Identification Matrix & Self Design Approval Guidance](#)



The screenshot shows a webpage with a purple header and a white content area. The header contains the title 'POC Self Identification Matrix & Self Design Approval Guidance' and a button 'Submit POC Notice here'. The content area has a breadcrumb trail, a paragraph of text, and a list of links under the heading 'Access here:'. The list includes three items, with the first two highlighted by a red box.

POC Self Identification Matrix & Self Design Approval Guidance

[Submit POC Notice here](#)

[Scottish and Southern Electricity Networks](#) / [Our services](#) / [Competition in connections](#) / [Alternative Provider Network Information](#)
/ [POC Self Identification Matrix & Self Design Approval Guidance](#)

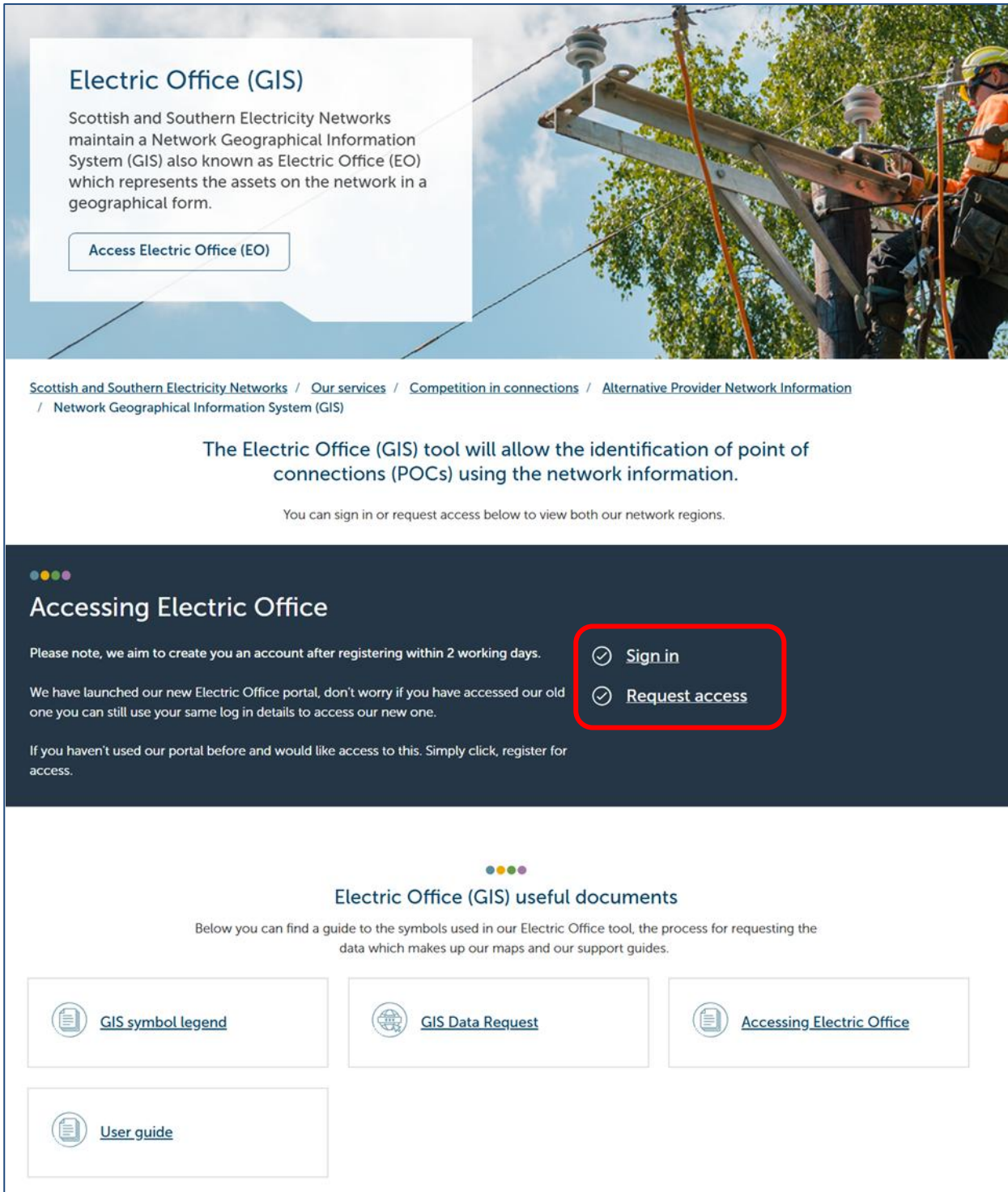
The POC Self Identification Matrix & Self Design Approval Guidance outlines the work that may be conducted by NERs accredited Alternative Providers and the analysis that must be carried out to ensure a safe and secure supply to our customers. This is split by the number and type of customers as well as the type of network and the level of generation or demand.

The document below details the minimum design standards for the identification of a Point of Connection.

Access here:

These documents detail the minimum design standards for the identification of a Point of Connection.

- ✓ [POC Self Identification Matrix](#)
- ✓ [POC Self Identification and Self Design Approval Guidance Note](#)
- ✓ [SSEN POC Self Determination Process](#)

8. Screenshot No. 8: ‘Network Geographical Information System (GIS)’[Network Geographical Information System \(GIS\)](#)

Electric Office (GIS)

Scottish and Southern Electricity Networks maintain a Network Geographical Information System (GIS) also known as Electric Office (EO) which represents the assets on the network in a geographical form.

[Access Electric Office \(EO\)](#)

[Scottish and Southern Electricity Networks](#) / [Our services](#) / [Competition in connections](#) / [Alternative Provider Network Information](#) / [Network Geographical Information System \(GIS\)](#)

The Electric Office (GIS) tool will allow the identification of point of connections (POCs) using the network information.

You can sign in or request access below to view both our network regions.

Accessing Electric Office

Please note, we aim to create you an account after registering within 2 working days.

We have launched our new Electric Office portal, don't worry if you have accessed our old one you can still use your same log in details to access our new one.


If you haven't used our portal before and would like access to this. Simply click, register for access.


☒ [Sign in](#)


☒ [Request access](#)


Electric Office (GIS) useful documents

Below you can find a guide to the symbols used in our Electric Office tool, the process for requesting the data which makes up our maps and our support guides.

 [GIS symbol legend](#)

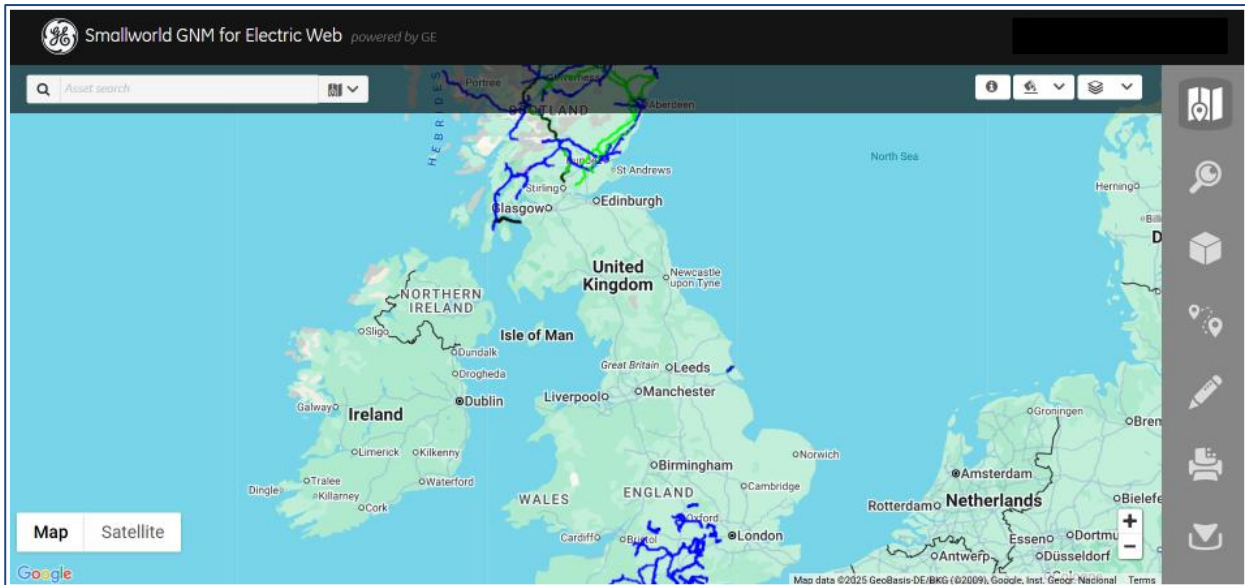
 [GIS Data Request](#)

 [Accessing Electric Office](#)

 [User guide](#)

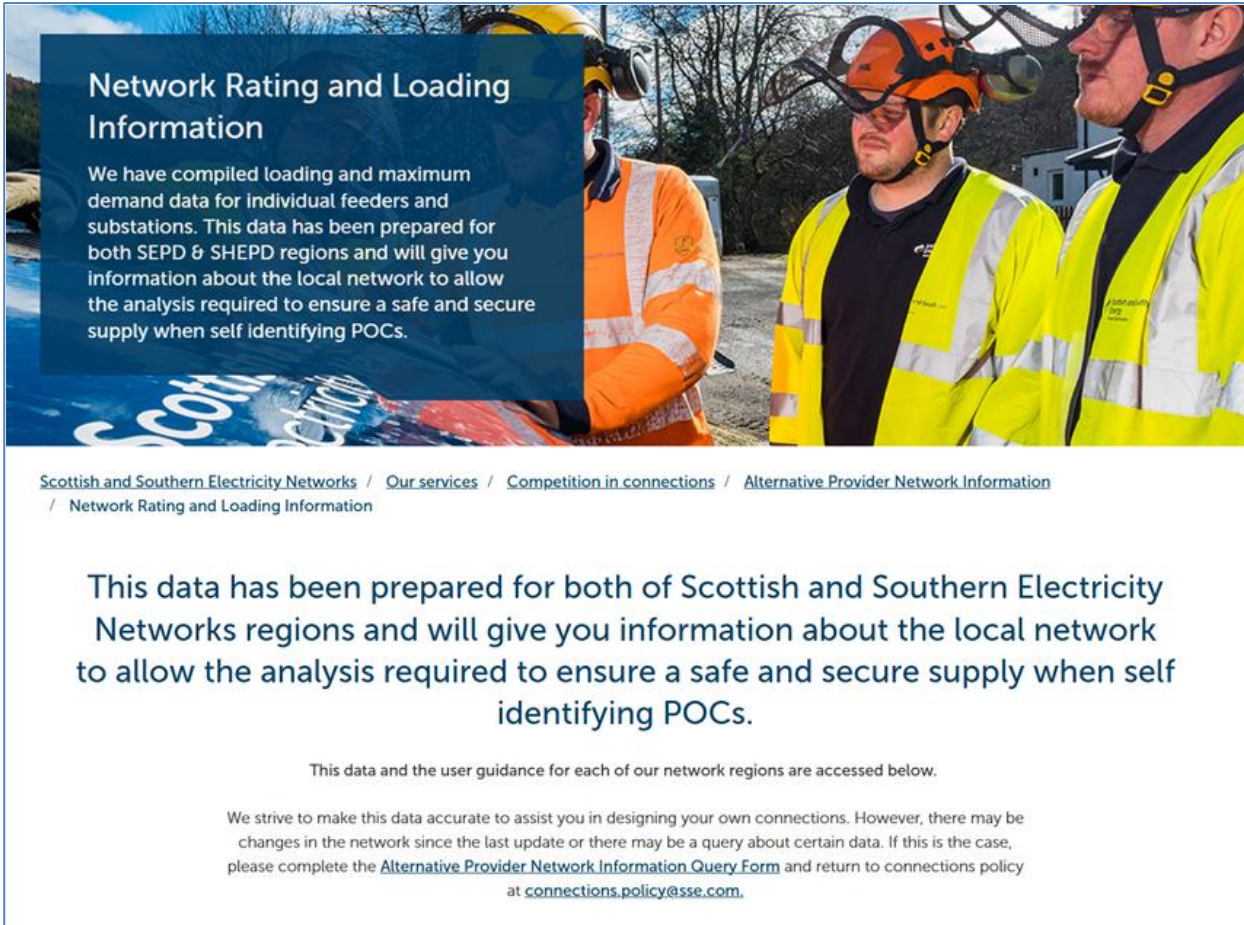
9. Screenshot No. 9: 'Electric Office (EO) Web'

[Electric Office \(EO\) Web](#)



10. Screenshot No. 10: 'Network Rating and Loading Information'

Network Rating and Loading Information



Network Rating and Loading Information

We have compiled loading and maximum demand data for individual feeders and substations. This data has been prepared for both SEPD & SHEPD regions and will give you information about the local network to allow the analysis required to ensure a safe and secure supply when self identifying POCs.

[Scottish and Southern Electricity Networks](#) / [Our services](#) / [Competition in connections](#) / [Alternative Provider Network Information](#)
/ Network Rating and Loading Information

This data has been prepared for both of Scottish and Southern Electricity Networks regions and will give you information about the local network to allow the analysis required to ensure a safe and secure supply when self identifying POCs.

This data and the user guidance for each of our network regions are accessed below.

We strive to make this data accurate to assist you in designing your own connections. However, there may be changes in the network since the last update or there may be a query about certain data. If this is the case, please complete the [Alternative Provider Network Information Query Form](#) and return to connections policy at connections.policy@sse.com.

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South (SEPD)

We have compiled current loading and maximum demand data for individual feeders and substations for the South distribution area.

South Customer Rating and Load Data	▼
Authorised Capacity Information request	▼
SSEN Data Terms and Conditions	▼



North (SHEPD)

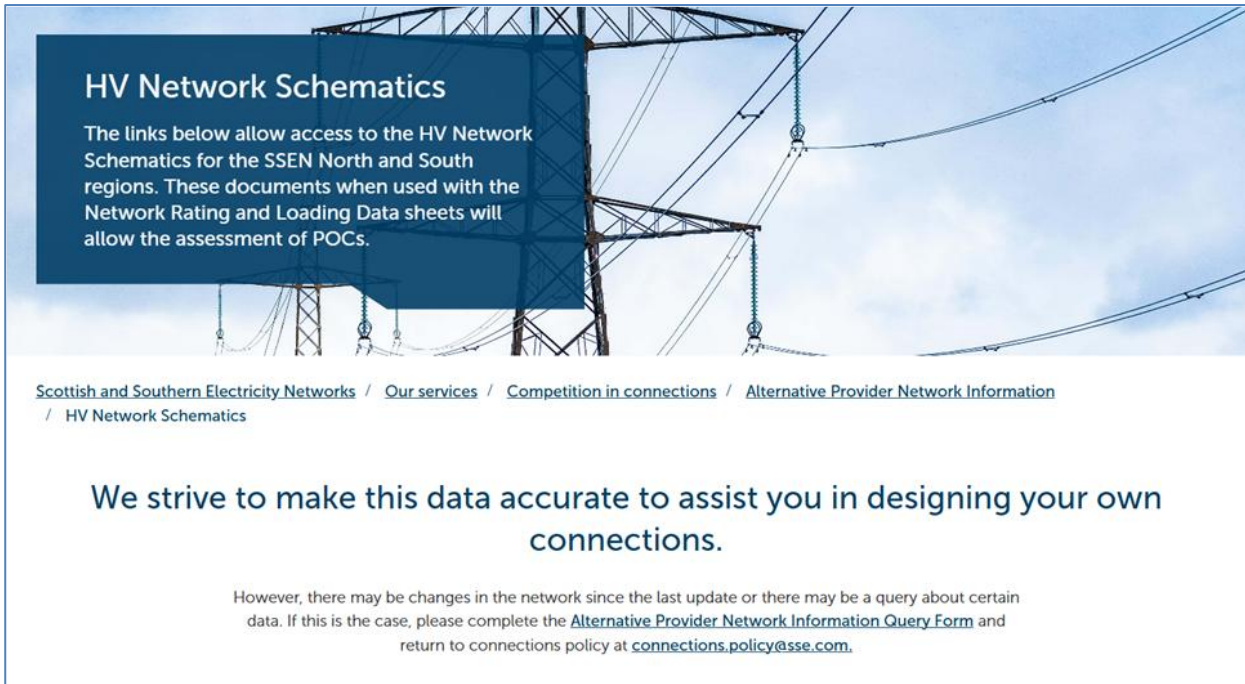
We have compiled current loading and maximum demand data for individual feeders and substations for the North distribution area.

North Customer Rating and Load Data	▼
Authorised Capacity Information request	▼
SSEN Data Terms and Conditions	▼

We will respond to your query as soon as possible and this form will be used to assist in the update of this data.

It is important to note that, in accordance with Clause 4.5.2 of the Energy Networks Association Competition in Connections Code of Practice, Scottish and Southern Electricity Networks may be unable to divulge data where in the opinion of Scottish and Southern Electricity Networks, such disclosure would result in the release of confidential information or be in breach of the Data Protection Act 1998 or any other law or licence obligation placed on Scottish and Southern Electricity Networks. In the event that such disclosure cannot be made, this fact will be confirmed to the party requesting the information



11. Screenshot No. 11: ‘HV Network Schematics’[HV Network Schematics](#)

HV Network Schematics

The links below allow access to the HV Network Schematics for the SSEN North and South regions. These documents when used with the Network Rating and Loading Data sheets will allow the assessment of POCs.

[Scottish and Southern Electricity Networks](#) / [Our services](#) / [Competition in connections](#) / [Alternative Provider Network Information](#) / HV Network Schematics

We strive to make this data accurate to assist you in designing your own connections.

However, there may be changes in the network since the last update or there may be a query about certain data. If this is the case, please complete the [Alternative Provider Network Information Query Form](#) and return to connections policy at connections.policy@sse.com.

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South Network Schematics (SEPD)

The documents below are the Scottish and Southern Electricity Networks (South) HV Network Schematic and symbol index. These should be used in conjunction with the Network Rating and Loading Data sheets for use in assessing POCs:

SSEN South - System Diagrams	▼
SSEN South Symbol Index 1	▼
SSEN South Symbol Index 2	▼



North Network Schematics

The documents below are the Scottish and Southern Electricity Networks (North) HV Network Schematic and symbol index. These should be used in conjunction with the Network Rating and Loading Data sheets for use in assessing POCs:

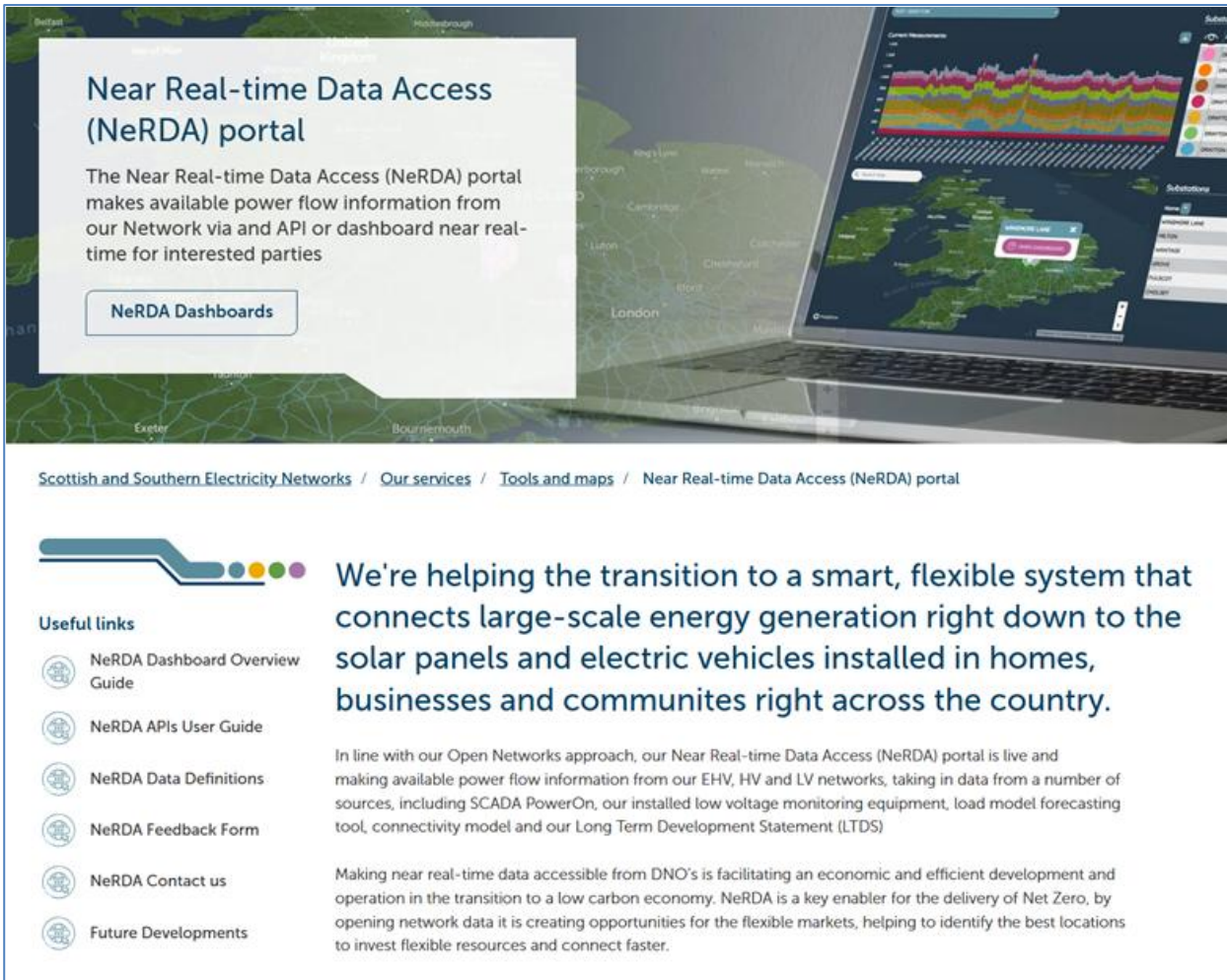
All 11kV Combined	▼
SSEN North Symbol Index	▼

We will respond to your query as soon as possible and this form will be used to assist in the update of this data.



12. Screenshot No. 12: 'Near Real-time Data Access (NeRDA) portal'

[Near Real-time Data Access \(NeRDA\) portal](#)



Near Real-time Data Access (NeRDA) portal

The Near Real-time Data Access (NeRDA) portal makes available power flow information from our Network via an API or dashboard near real-time for interested parties

[NeRDA Dashboards](#)

Scottish and Southern Electricity Networks / [Our services](#) / [Tools and maps](#) / Near Real-time Data Access (NeRDA) portal

Useful links

- [NeRDA Dashboard Overview Guide](#)
- [NeRDA APIs User Guide](#)
- [NeRDA Data Definitions](#)
- [NeRDA Feedback Form](#)
- [NeRDA Contact us](#)
- [Future Developments](#)

We're helping the transition to a smart, flexible system that connects large-scale energy generation right down to the solar panels and electric vehicles installed in homes, businesses and communities right across the country.

In line with our Open Networks approach, our Near Real-time Data Access (NeRDA) portal is live and making available power flow information from our EHV, HV and LV networks, taking in data from a number of sources, including SCADA PowerOn, our installed low voltage monitoring equipment, load model forecasting tool, connectivity model and our Long Term Development Statement (LTDS)

Making near real-time data accessible from DNO's is facilitating an economic and efficient development and operation in the transition to a low carbon economy. NeRDA is a key enabler for the delivery of Net Zero, by opening network data it is creating opportunities for the flexible markets, helping to identify the best locations to invest flexible resources and connect faster.

You can access this information via our informative near real-time Dashboard and download portions of data, or connect to our API and receive an ongoing stream of near real-time data.



NeRDA Access



Register for API access

[Read more on how to access](#)

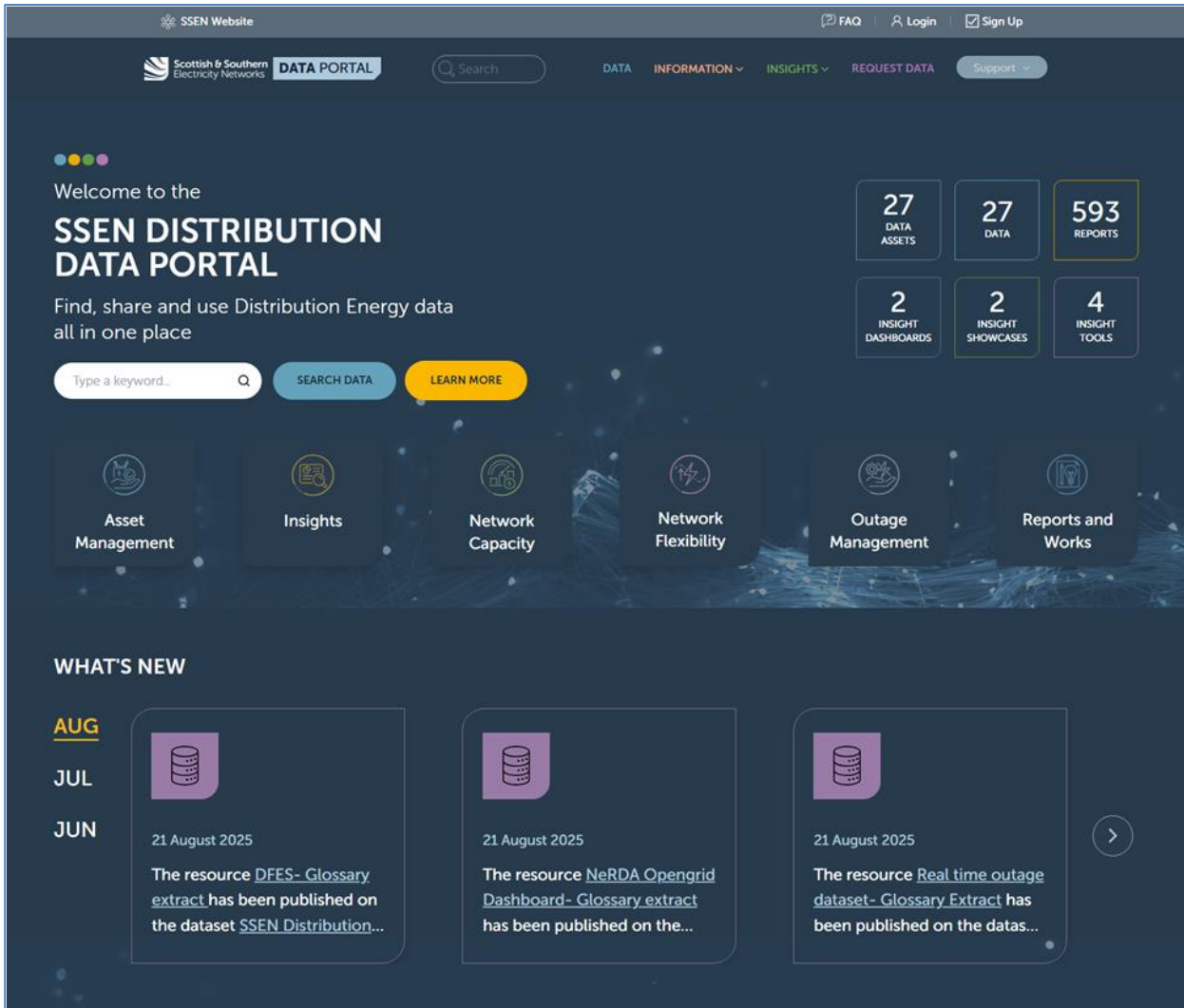


Dashboard access

[Dashboard](#)

13. Screenshot No. 13: 'SSEN Distribution Data Portal'

[SSEN Distribution Data Portal](#)



The screenshot shows the SSEN Distribution Data Portal homepage. At the top, there is a navigation bar with the SSEN Website logo, a search bar, and links for FAQ, Login, and Sign Up. Below the navigation bar, the main header features the SSEN logo and the 'DATA PORTAL' title. A large welcome message reads 'Welcome to the SSEN DISTRIBUTION DATA PORTAL' followed by 'Find, share and use Distribution Energy data all in one place'. A search bar with the placeholder 'Type a keyword...' and buttons for 'SEARCH DATA' and 'LEARN MORE' is present. To the right, a grid of statistics shows: 27 DATA ASSETS, 27 DATA, 593 REPORTS, 2 INSIGHT DASHBOARDS, 2 INSIGHT SHOWCASES, and 4 INSIGHT TOOLS. Below this, a row of icons represents various data categories: Asset Management, Insights, Network Capacity, Network Flexibility, Outage Management, and Reports and Works. The 'WHAT'S NEW' section features a vertical timeline with months AUG, JUL, and JUN. For each month, there is a card with a database icon and a date (21 August 2025). The cards describe the publication of resources: 'DFES- Glossary extract' for AUG, 'NeRDA Opengrid Dashboard- Glossary extract' for JUL, and 'Real time outage dataset- Glossary Extract' for JUN. A right arrow indicates more news is available.

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USER TYPES

Not Connected
I want to connect to the network, and I am not sure where to start.

Connected
I am connected to the network, and I want to learn more about utilising my assets and connection.

Collaborator
I want to collaborate with other stakeholders e.g. NESO, DNOs / DSOs, Local Authorities etc.

Researcher
I want to conduct research into the network to improve our knowledge, develop new products or help understand my usage.

DATA ASSETS

Most Viewed

Recently added

Embedded Capacity Register
The Embedded Capacity Register (ECR) has been developed to provide better...

SEPD Long Term Development...
The Long Term Development statements provide information for anyone...

Generation Availability and Network Capacity
Our Generation Availability and Contracted demand map for both north and south. O...

SSEN Substation Data
Details of SSEN Substations, their type and identification and location coordinates fo...

HIGHLIGHTS

Digital Strategy and Action Plan

Our Collaboration Plan

SSEN Distribution Data Roadmap

SSEN Distribution Data Portal Guidance

Service provided by

Scottish & Southern Electricity Networks
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Built with PortalJS

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