ICP and IDNO Workshop



The Ark Conference Centre, Basingstoke 15th June 2016



Introduction & Overview





Agenda

09:30	Registration
10:00	Introduction – Head of Region
10:15	Update on the Code of Practice - Cathy Falconer
10:25	Up Front Information – Cathy Falconer
10:35	Inspection & monitoring – Robin Prince
10:50	Comfort and Coffee Break
11:00	Accreditation & authorisation – Andy Barker
11:15	Break out sessions (2 x 30 mins) 1 – Inspection & monitoring 2 – Accreditation & authorisation 3 – Web Site Update
12:15	Feedback and Next Steps – Head of Region
12:30	Lunch and close Scottish Energy





Welcome, Housekeeping, Safety and an Introduction



South Regional Model

Southern Electric Power Distribution regional model

Director of Operations – Stuart Hogarth

Contact details – stuart.hogarth@sse.com

Head of Connections - Rodger Yuile

Contact details - 07584 313122, rodger.yuile@sse.com

Ridgeway

Ridgeway

Head of Region –

John Penicud

Connection Delivery Manager – Aaron Day 01225 701516

Customer Relationship Manager – Lucy Anderson 07500 912593

Customer Connection Manager – Darren Newbury 07810 858718

Wessex

Wessex

Head of Region –Craig Gilroy

Connection Delivery Manager – Mark Rose 02380 817300

Customer Relationship Manager – Mat Yates 07880 180778

Customer Connection Manager – Claire Graham 07469 411748

Thames Valley

Thames Valley

Head of Region –Austin Cobb

Connection Delivery Manager – Charles Loveday 01753 695601

Customer Relationship Manager – Danielle Royce TBC

Danielle.Royce@sse.com

Customer Connection Manager – Dab Nzeribe 07469 411537

South East

South East

Head of Region – Chris Slingsby

Connection Delivery Manager – Paul Towsey 07500 912995

Customer Relationship Manager – Lindsay Price 07876 837137

Customer Connection Manager – Louise Garland 07469 411680

Connections Delivery Managers



Aaron Day – Ridgeway



Charles Loveday – Thames Valley



Paul Towsey – South East



Mark Rose - Wessex



Scottish and Southern Energy

Power Distribution

Purpose of the event today





Update you on our approach to Working Together



Tell you about what we're doing



Listen to you



Our approach to stakeholder engagement

...is all about our customers



Putting you at the heart of everything we do





Listening to what you tell us



Acting on your feedback



Continuously improving our services



Newsletters and Events



Delivering a better service for ALL our customers: Our connections strategy

Ease of initial contact

Knowing who is dealing with your request

Clear and easy to understand processes

Increased awareness of choice



We have a full calendar of events lined up to engage with our customers in 2016

- National Events
- Engagement days
- Connections Surgeries
- Online



View our events calendar on the SSEPD website to find out where we will be next......

www.ssepd.co.uk/stakeholderevent/basicsearch



Any questions?



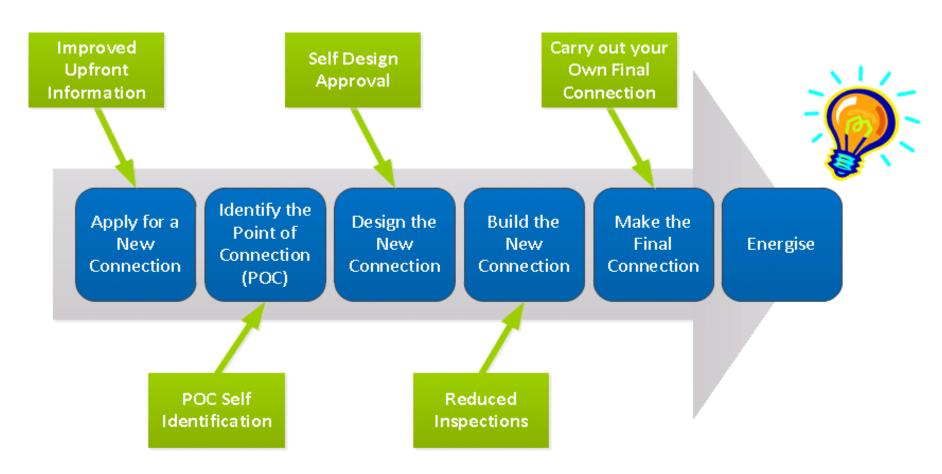


Update on the Code of Practice & Up Front Information

Cathy Falconer
Policy Manager (Competition in Connections)



Opening Up The Connections Market





The Detail...

Work Since we last met...

- A number of engagement events with interested parties
- Signposting information and training sessions
- Enhanced Promotion of Choice
- Improved information on our web site
- POC Self Identification and self Design Approval
- New Inspections Teams in place, and ICPs have carried out Network operations

Plus

- Competition In Connections Panel up and running
- SSEPD chairing the panel
- First three Modification have been completed
- More to come

And

- A Restructure of our Connections Teams
- To reflect the new COP, ensure transparent customer choice and an equitable market
- Clearer accountability



Competition in Connections Governance – The Code of Practice (COP)

In June 2014 Ofgem launched a review of the market for new electricity connections. Following their findings, Ofgem tasked all Distribution Network Operators (DNOs) with developing a Code of Practice (COP) in consultation with stakeholders; this was done through the Energy Networks Association (ENA).

The Competition in Connections (CiC) Code of Practice was approved by Ofgem in June 2015, following extensive consultation. The revised document was approved and issued in July 2015, with an implementation date of October 2015. It includes arrangements to make changes, so that it can evolve over time. This included the establishment of an industry panel to oversee those changes.

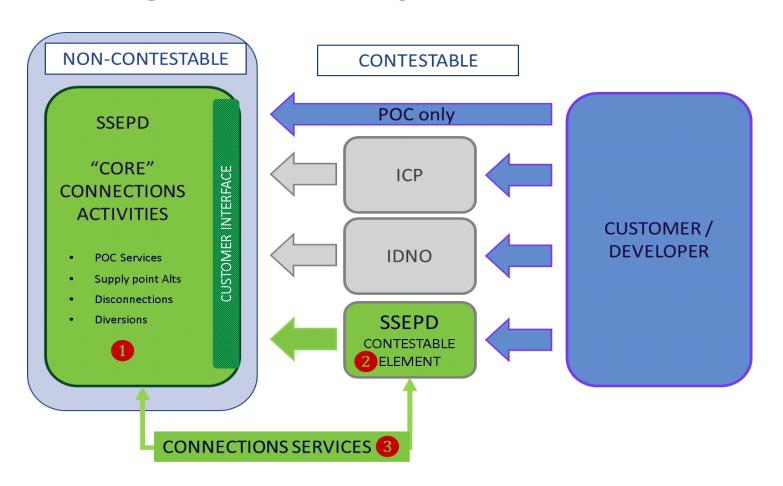
The CiC Code of Practice governs the way in which DNOs provide input services to facilitate competition in the electricity connections distribution market. It will help customers have more choice over their connection provider.

The Competition in Connections Governance can be found here.

The Competition in Connections Code of Practice can be found here.



Delivering Transparency and Customer Choice





You have a choice page on our website



If you need a new connection in an area where we own the electricity network, did you know you have a choice?

Just because we own the network, it doesn't mean you have to accept a quotation from us. There are other companies out there who can carry out many aspects of the work. So you can compare prices and service levels and decide which company is best for you.

Of course we hope you choose Scottish and Southern Energy Power Distribution, but we recognise competition is good for customers. Our prices are regulated so it means we need to make sure the service we deliver is the best it can be.

Your choices

Other companies who provide a connections service are known as Independent Connection Providers (ICPs) or Independent Network Operators (IDNOs).

The diagram below shows the competitive elements of new connections work.









Your choices

Other companies who provide network connection services are known as Independent Connection Providers (ICPs) or Independent Distribution Network Operators (IDNOs).

The diagram below shows the competitive elements of new connections work.

Existing electricity network

New network

An ICP or IDNO can build the new network. It doesn't have to be done by Scottish and Southern Energy Power Distribution

Final connection to our existing network

Some ICPs can carry out this work. If they are not accredited to do this, we will have to carry out the final step.



What is an ICP?

An ICP is an accredited company which can build electricity networks to agreed standards. Visit the Lloyds Register website to find a list of accredited companies.

http://www.lloydsregister.co.uk/schemes/ NERS/providers-list.aspx

What is an IDNO?

An IDNO is also an accredited company that can build electricity networks, but unlike an ICP, it owns and maintains the network once it is complete. Visit the Ofgem website to find out which companies act as IDNOs.

http://www.ofgem.gov.uk/electricity/distribution -networks/connections-and-competition/ independent-distribution-network-operators



... Identifying possible providers



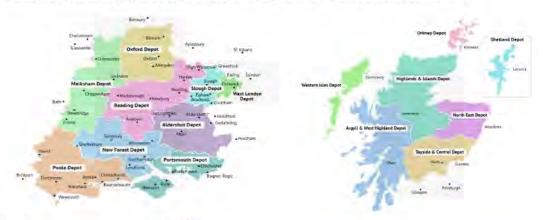
Alternative Provider List

Use the filters below to get contact details of alternative providers who have registered on our website and are active in our area.

Legal Disclaimer

We have developed the Alternative Providers List to assist you in seeking alternative quotations for your connections applications. The list is not exhaustive nor does it provide any form of recommendation or endorsement. It is a list of alternative providers who have chosen to register their details on our site. We shall not be liable for error or inaccuracy of the list, nor liable to you in tort (including negligence) or otherwise for losses arising from or in connection with your use of this Alternative Provider List 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.

From 01/07/2015, a Service Charge applies to calling 084 numbers. Contact your phone company if you want to check what a call would cost.



Filter	Results			
	Company name	Phone number	Email address	
What country is your project in? Scotland	SMS plc	02920 739500	david.taylor@up-ltd.co.uk	~
	SMS Energy Services Limited	029 2073 9522	steve.mcelveen@sms-plc.com	~
What region is your project in? North East	Edward Dewhurst Ltd	01772 761777	JDewhurst@edewhurst.com	~
Services required	Linbrooke Service Ltd	0844 800 0984	info@linbrooke.co.uk	~
services required	IQA Operations Group Limited	0141 840 5256	Paul.Torney@IQAgroup.co.uk	*
What does your connection project involve? Leave unchecked if you are not sure to	Utility Engineering Solutions Ltd	0161 969 6189	gary.barker@utilityengineering.co.uk	~

Power cuts Connections

Customer support

Projects

About us News

Library

Sign In

Register

Q

Competition in connections - for ICPs and IDNOs

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

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 the Lloyds Register Website. Our simple diagram Illustrates the high level process for opening up the connections market.

Visit the Lloyds Register website

Eand Rights Requirements and Documentation

Connections useful documents

> Entering the electricity connections market

Our network adoption process

View our flow chart illustrating the adoption process for contestable works.

View our process

Alternative providers register

We understand that opening the market to competition will be highly beneficial to co ers, ensuring that their connections are delivered in a safe, timely and cost effective manner. We also know that re aware of their choice guarantees they can take full advantage of this. Therefore, we are committed to competitive market.

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

Register as an alternative provider in our area







Make an application for an electricity network connection you wish us to adopt. Please ensure you download the application form before continuing with your online application.

Download application form

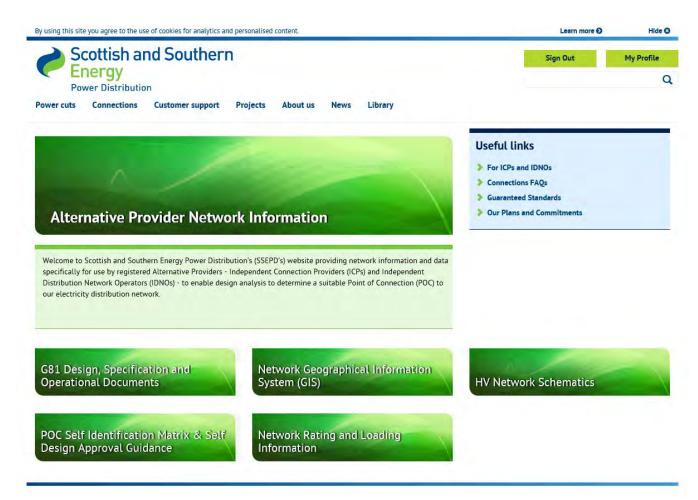
Online application

Notify us that you are determining the point of connection. Please refer to our POC Self Identification and Self Design Approval Guidance Note before continuing with your application. It explains when you can determine your POC and also when you can approve your own on site design, if applicable. This guidance note can be found on our secure website once you have logged in.

- Access our specifications and network information.
- Online notification for self-identified POC



Specifications, Network Information and GIS





Specifications Documents

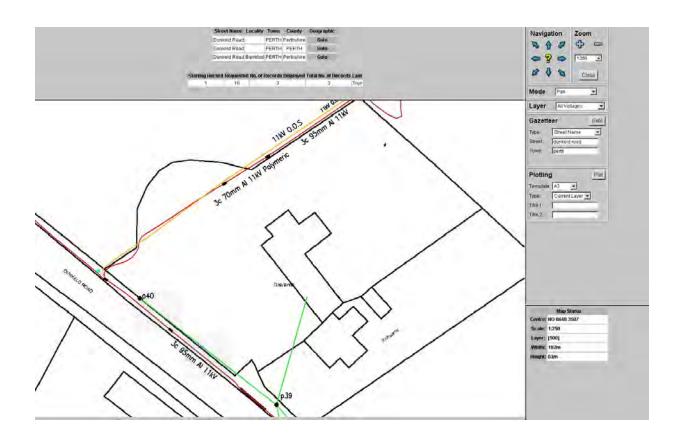
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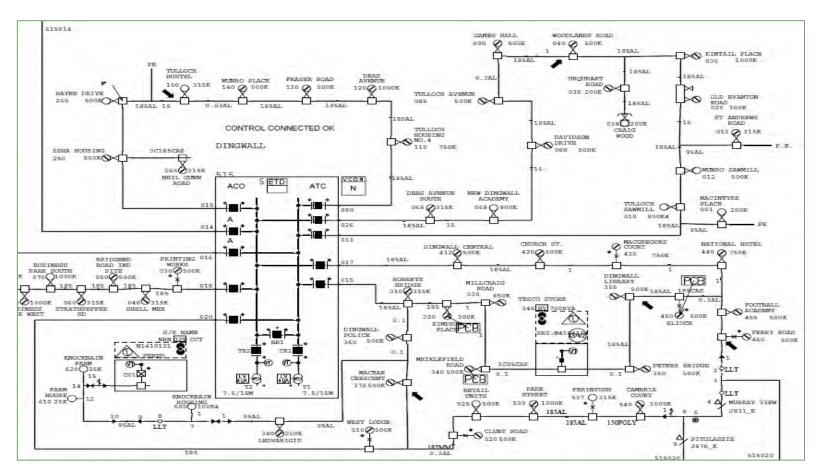


GIS Access



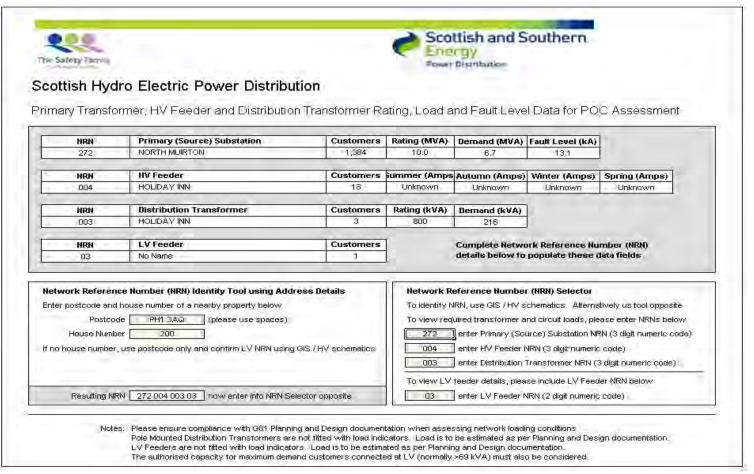


Network Diagrams





Asset and Load Information





Any questions?





Inspection and Monitoring





The Inspections Team



- Central team, independent of the SEPD/SHEPD delivery business
- Dedicated to Inspections only
- Responsible for inspecting works on site to check these are completed to the correct standards.



South Regional Model

Our Inspectors cover all regions in the south



Phil Tobin - 07757 850311 Steve Whiting - 07810 858526 Antony Davis - 07767 852116

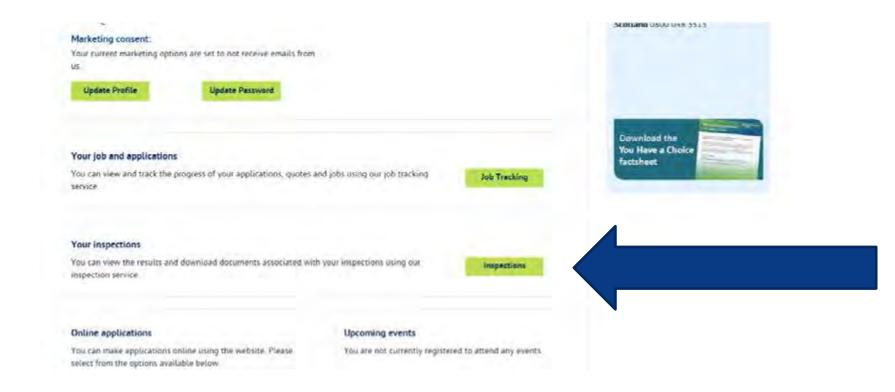
Programming Inspections

- Schemes are randomly selected for inspections (SSEPD/ICP)
- ICPs need to be pro-active in notifying the SSEPD Team Manager
- ICPs should identify the number of projects for a given period and the approximate start and finish of each
- Works should not start without a programme being presented to the SSEPD Manager. (Inc regular Updates)

	Level 1	Level 2	Level 3
LV Inspection level	40%	20%	2%.
HV Inspection level	100%	50%	2%.
EHV Inspection levels	100%	100%	100%



On-line portal to view inspections





Results of Inspections

EEN351-12

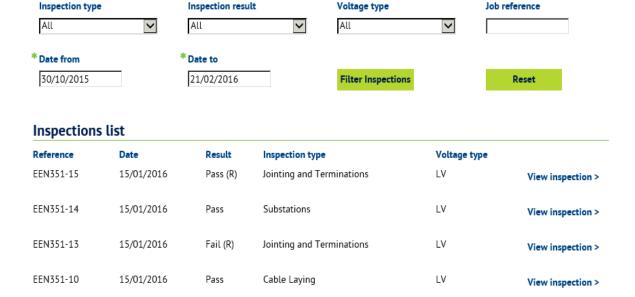
EEN351-11

14/01/2016

12/01/2016

Fail (R)

Fail



Jointing and Terminations

Jointing and Terminations

LV

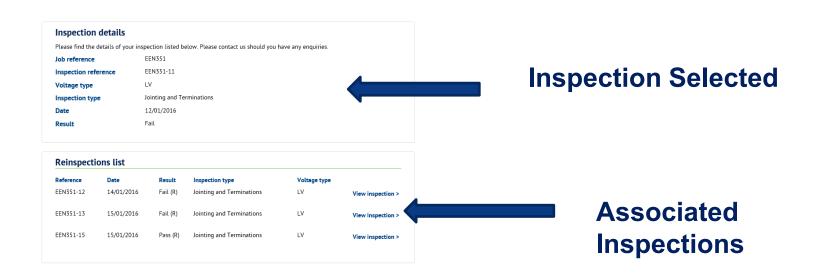
LV

View inspection >

View inspection >



Inspection Record





Attached documents



Overview of Inspections







Overview of Inspections







Overview of Inspections









If you have any questions or queries about Inspections & Monitoring, please do not hesitate to contact the team or myself, we look forward to hearing from you.

Inspection.England@sse.com



Any questions?







Tea and coffee break



Authorisation and Accreditation



Scottish and Southern Energy

Power Distribution

Accreditation





- Accreditation means accreditation awarded to an ICP under the National Electricity Registration Scheme (NERS).
- ICPs accredited under NERS to undertake specific contestable activities shall be deemed to be competent to undertake such activity normally



Option 1

ICPs shall operate under their own Safety Management System (Safety Rules), which shall be of an equivalent relevant standard to SSE OSRs.

ICPs are responsible for determining the relevant competence requirements for the work to be undertaken and for the issue of an appropriate authorisation to their employees or contractors.



Option 2

ICPs shall operate under SSE's version of the Model Distribution Safety Rules.

SSE will determine the relevant competence requirements and issue authorisations to the ICP's employees or contractors.

SSE will be entitled to undertake appropriate checks to demonstrate, so far as is reasonably practicable, that the ICP's employee or contractor has an appreciation of network hazards and local procedures.



Option 3

The transfer of control of a specified part of the Network from SSEPD Control to an ICP for the purposes of the ICP's activity.

Achieved by the agreement and issue of a Control Transfer Certificate (CTC) or Record of Inter-System Safety Precautions (RISSP).

The ICP shall, on transfer of Control, have full control of the specified part of the network and shall carry out the work in accordance with its own Safety Management System.



Distribution Safety Rules



- ICPs shall provide, if requested, details of their Safety Management System to SSE before first accessing our network.
- ICPs shall thereafter provide, when required, reasonable information regarding their ongoing Safety Management System to SSE.



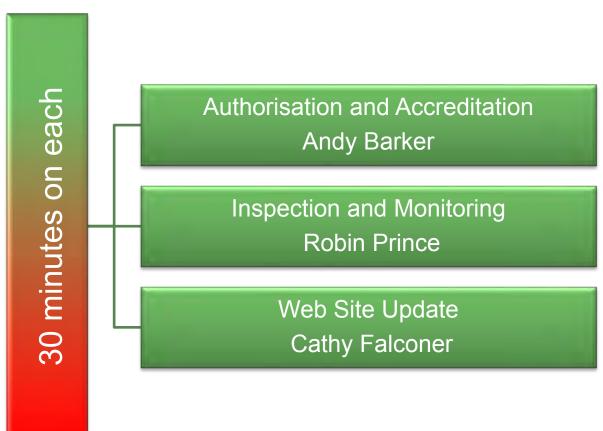
Any questions?





Breakout sessions 2x 30 mins in small groups

Choose your topic:







Feedback

and



Next steps.....



Networking lunch





Join our LinkedIn Group: search SSEPD Connections Engagement

Visit our website: www.ssepd.co.uk

Email: connectionsfeedback@sse.com





