1 Our 2019/20 Work Plan Actions SP Energy Networks

	Subject	Our stakeholders told us	Action	Key Strategic Objective	. Measures	Timeframe (Regulatory Year)	Relevant Market Segment	Current Owner					
Timescale and Performance Enhancements													
1	Policy Guidance	As our industry continues to evolve with the introduction of further low carbon technologies; regulatory and governmental interventions will be required; as well as policy changes. Our stakeholders have asked to be kept informed of any amendments and have asked that we provide support and guidance on how to apply and implement such changes.	We will publish updated policy documentation for any industry changes and associated SP Energy Networks specifications - we will create an information pack on our website for each policy documentation change and issue to all affected customers for each documentation change. Suggested documents to be updated are policies related to the Design and Planning of LV housing sites and associated HVLV substations, specification for the interface with Independent Distribution Network Operators Installations, Guidance for Self Determination of Point of Connection and Self Design Approval for Independent Connection Providers and frameworks for Industrial and Commercial Underground Connected Loads. We will provide internal training on new documentation to all customerfacing staff to enable them to discuss with customers. We will continue to offer on-going communication and support to ensure our connections customers fully understand any policy changes.		Published at least 6 document updates, with any additional updates subsequently added to this measure. All customer-facing staff trained. All policy change communicated at engagement events and feedback sought for further clarifications required from customers.	Q3	DG, Unmetered, Metered	Rachel Shorney / Caryn Jack					
2	Communication	Our stakeholders have told us the changes to our website have been most welcomed. They like short, sharp communications that provide bite sized content on relevant topics. Regular updates via communication channels are great for keeping us up to date to support our decision making, especially when we can't make it along to workshops/ events.	We will continue to publish updates via our website, facilitate quarterly online communications using various platforms to deliver key messages and issue monthly newsletters to our stakeholders.		Monthly newsletter published on website. Quarterly online session dates and joining instructions posted on website.	04	DG, Unmetered, Metered	Tracy Joyce/ Rachel Shorney/ Caryn Jack					
3	ICP / IDNO Interface	Several of our Independent Connections Providers (ICPS) and Independent Network Distribution Operators (IDNOs) have told us it's good to have regular contact with our District staff to discuss project specific challenges and to have access to the right people. They also told us, it is good to be kept up to date and the wider changes SP Energy Networks are making and to speak to the senior managers at conferences and workshops to hear what other ICP / IDNO's are doing and to air our views on where we see the need for changes to be made.	We will build on our existing ICP / IDNO partnerships to deliver a streamlined and efficient process for this type of connections activity and will create and publish an updated ICP / IDNO customer journey with key milestones highlighted. We will agree a partner IDNO for pilot project and will publish an information pack showing the suite of options available for self connection and communicate via email, newsletter, website and at engagement events. We will share learnings from the on-going HV self-connect trials and publish interactive user-guide to support existing process documentation. We will publish recommendations for LV network design associated with new housing developments (shared learnings from Future Homes project). We will deliver the Radar system upgrades agreed with the Radar Working Group in our 2018/19 ICE Action and will produce a training pack to show the Radar improvements and will publish to all registered customers.	E S	Updated ICP/IDNO Customer Journey issued to all registered customers, communicated at all relevant engagement events and published on website. Information Pack issued to all registered customers, communicated at all relevant engagement events and published on website. Learnings of the HV Self Connect trial communicated to all registered customers, communicated at all relevant engagement events and published on website. Recommendations for LV network design communicated to all registered customers, communicated at all relevant engagement events and published on website. Training Pack for Radar upgrades issued to all registered customers, communicated at all relevant engagement events and published on website.	04	DG and Metered	Eddie Mulholland					

Communication - Local Authority Engagement

Pre-Quotation

Customer Support

Several local authorities have welcomed input from us on their low carbon energy projects.

By working together and in collaboration we can deliver our low carbon 2032 and 2050 targets.

Our customers have provided feedback that our Quote +

them to determine their pre-quotation required.

available to them as well as DG customers.

facility for DG customers is a very useful tool in supporting

Our demand customers have asked us to make this facility

We will establish a lead contact within each local authority for low carbon energy transition.

We will provide local authorities with education and support regarding

phase of an application.

SPEN connections processes to facilitate low carbon technologies and will provide local authorities with the tools and information required to ensure low carbon projects are delivered in an efficient and effective manner.

SPEN will establish a formal interface with each local authority within our

particular to help facilitate the introduction of low carbon technologies

and the decarbonisation of the transport and heat networks.

two licence areas, building on the success of our existing relationships, in

We will extend the existing DG only Quote+ process and make available

to metered demand customers to allow all metered customers to benefit

from this pre quotation facility. We will publish a revised Quote+ process

and communicate to all metered demand customers. We will promote the various types of pre-quotation support available to customers to assist their decision making throughout the pre quotation

We will publish an information pack detailing the communication options available for our customers throughout the pre quotation process and will provide internal training for all customer-facing staff to ensure they can explain and guide customers through the Quote+ process.

Provide customers with guidance and support for budget quotes, Quote+ and full quote solutions to ensure customers receive required design solution as quickly as possible

Based on the success of the Land Rights Stakeholder Panels in 2018, we

will host two panels per licence area in 2019 whilst delivering the following

improving understanding and communication of these and we will improve SPENs approach to decision making and Appropriate Land Rights using case study examples.

Incorporated Rights process.

We will continue to host regular Land Rights Stakeholder Panels and

We will deliver customer awareness sessions for the Land & Planning team.

a clear understanding of the actions and timescale to conclude each transaction at the outset of the process. Where issues arise in progressing the transaction, provide an update to customers' lawyers detailing actions required to ensure timely completion of the transaction.

Contact established with all Local Authorities in SPD and SPM Monthly update issued to all Local Authorities.

Revised Quote + process issued to all registered customers,

communicated at 100% of all relevant engagement events and

Information Pack issued to all registered customers, communicated at

All design staff trained on the requirements for pre quotation support.

 $100\%\ of\ all\ relevant\ engagement\ events\ and\ published\ on\ website.$

Local Authority contacts invited to all relevant engagement events and all contacts registered in Tractivity.

DG,

Unmetered,

Metered

Andy Churchman

Tracy Joyce

/ Rachel

Shorney /

Caryn Jack

Unmetered, Metered

Land Rights

Previously our larger Stakeholders told us they wanted to be much more involved with us in our end to end process for securing land rights. We have now established our Land

These stakeholders have told us that engagement through this panel is excellent in providing transparency and also an opportunity to feedback improvement suggestions.

key initiatives throughout the year.

We will develop and publish a Land Rights guidance document for customers, and set up a process to introduce new applicants to our

individual customer meetings as required by our customers.

We will work collaboratively with customers' lawyers to ensure they have

4 Land & Planning Panels completed.

Land & Planning Guidance document including Incorporated Rights Process published on website, communicated to all registered customers and discussed at all engagement events.

All Land & Planning staff completed Customer Awareness Sessions. Produce clear guidelines of actions and timescales for customers' lawyers.

Unmetered, Metered

Ross Baxter

(\) Time

Q1 Quarter 1 (April – June 2019)

Q2 Quarter 2 (July – September 2019)

Q3 Quarter 3 (October – December 2019)



Q4 Quarter 4 (January – March 2020)





Satisfaction

3 Our 2019/20 Work Plan Actions SP Energy Networks

Our stakeholders told us. **Timescale and Performance Enhancements** Our customers have told us that effective project We will roll out the project management training to all customer-facing Project management training completed by all customer-facing Project Management Andy management is key to delivering a project on time and staff completing connections activities across SPD and SPM licences. connections staff. Churchman Unmetered, within budget. / Eddie We will confirm at the beginning of each project how regularly the Customer Satisfaction Survey target of 8/10. Metered Mulholland Our stakeholders previously asked us for rigor around crosscustomer would like to have a project update and complete accordingly, district projects; this has been managed through portfolio monitoring and measuring progress per project to identify any required management and better communication. improvements to the process. We will create a project management communication timeline for each customer and record satisfaction from customer at closure of the project We will explore system improvements to facilitate automatic prompts at each stage of the project for both staff and customers. Year of Innovation - Better Future Quicker **Partnerships Working** Our customers have told us that they want to hold a strong We will continue to develop strong pragmatic partnerships to create Record the number of new partnerships created. DG, place within the competitive markets they operate within. tangible innovative solutions for current and future network challenges, Shorney - Innovating the Unmetered Updates on all new partnerships (number as above) included in the Through working with us they are able to collaborate, explore linking real customer challenges with SPEN innovation projects. Caryn Jack Metered **Future** innovative solutions and deliver those directly to their We will develop at least 3 innovation partnerships to help local Learnings of each partnership communicated at all relevant customers. communities and associations to benefit from the emerging low carbon engagements events. technologies We will provide regular updates on the learnings from these partnerships via our Monthly Newsletters to help guide other interested parties to benefit from any innovation projects. We will continue to promote the availability of flexible tenders and Flexible Tenders Several of our stakeholders have asked how the transition to DG and Gerry Boyd Flexible Tenders information communicated via our encourage uptake of this product to help facilitate the flexible networks O2 DSO will offer them opportunities in the future. Monthly Newsletter. Metered required to aid the transition to a DSO. Communication on the process and benefits of flexibility Flexible Tenders Information Pack issued to all registered customers, We will promote the benefits of the flexiblity tenders at our engagement tenders to date has been welcomed and supported us in our communicated at all relevant engagement events and published decision making events and encourage uptake from customers. Tracked and recorded the amount of MW managed flexibly for customers and communicate this at engagement events and published on website. We will establish a high level transport and electrical network map for the Project Charge We have been working closely with local government bodies Transport Capacity Map for each licence issued to all registered DG, Metered Rachel SPM and SPD licence areas, highlighting suggested areas where there is across both of our licence areas to help facilitate the transition Shorney / customers, communicated at all relevant engagement events and available capacity for commercial EV Charging Point locations. to electric vehicles. Caryn Jack published on website. Preparation for EV Charging is important for Local Authorities We will continue to develop EV partnerships across both licence areas to Developed at least one more EV Partnerships per licence area (2 in as they are continually working to improve services for assist rural communities in particular to transition to a low carbon future. total) specifically targeting rural communities to benefit from the their communities and develop cost effective modes of transition to electric vehicles. We will continue to disseminate information to our customers on how transport. Economic growth through business and tourism to connect EV charging points with particular emphasis on community Revised Connecting EV Leaflet issued to all registered customers are key factors in Local Government long term plans and the groups who may be first time customers and therefore less knowledgeable communicated at all relevant engagement events and published introduction of EV Charging Points will help to move towards about our connection processes. on website plans for a low carbon future Update our Connecting Electric Vehicles booklet and include information Collen Martin, Liverpool City Council regarding connecting EV Charging Points at our various stakeholder 'Liverpool City Council are working in partnership with SP engagement events and wider communication channels. Energy Networks to prepare for the electrification of the transport network in Liverpool and we support the need to prepare for the increased use of EV Charging points in Andrew Challinor, Cheshire West & Chester Council 'We look forward to working with SP Energy Networks on project CHARGE because the electricity network infrastructure is an essential and integral part of preparing West Cheshire for the transition to electric vehicles, now and in the near future. We will identify critical unmetered infrastructure (primarily broadband **Critical Unmetered** Other utilities have fedback to us that they are not always ESRI system updated to contain unmetered infrastructure information Unmetered ο3 notifed of planned/unplanned outages on the electricity network hubs) and map on to our GIS system Mulholland Infrastructure network which impacted the customers that they serve. We will implement a process to provide asset owners with an update prior Information Information Pack on the new ESRI Ammendments issued to all to any planned & unplanned network interruptions. registered customers, communicated at all relevant engagement We will produce an information pack to promote this additional facility on events and published on website. our ESRI system and communicate to our customers. Our stakeholders have asked for our support in delivering Low Carbon Futures Promote collaboration within our stakeholder groups by facilitating DG. Caryn Jack 2 Low Carbon Future Conferences completed, with all registered the low carbon energy future. By working together and a Low Carbon Futures Conference per licence area to promote the / Rachel Conference customers invited and events details publicised on website. Unmetered, showcasing projects that can be replicated is an excellent way implementation of low carbon technologies and help our customers to Shorney Videos of each event published on website and communicated to all Metered to push forward. understand the impacts of decarbonisation to our heat and transport Key focus around bringing together local authorities. SPEN and industry partners to showcase project opportunities and initiatives that have the potential for wider adoption in delivering our low carbon future goals. SPD - Thursday 9th May 2019 - What the Future Homes looks like - Decarbonisation of Transport- challenges and potential solutions - Delivering a low carbon community SPM - Wednesday 18th September -Update on learnings from Project CHARGE Developing Future Homes with decarbonising heating - Guidance for local communities to benefit from low carbon transport and heating Both events will be recorded and an overview video of each event will be published for customers who are unable to attend.

Time

Satisfaction

Quarter 1 (April – June 2019)

Quarter 2 (July – September 2019)

Q3 Quarter 3 (October – December 2019)

Q4 Quarter 4 (January – March 2020)

5 Our 2019/20 Work Plan Actions SP Energy Networks

	Subject	Our stakeholders told us	Action	Key Strategio Objective	. Measures	Timeframe (Regulatory Year)	Relevant Market Segment	Current Owner
13	DG Heat Map Enhancements	SP Energy Networks have led the industry in the provision and innovation of heat map technology. We want to continue in this leading role and are working hard to deliver dynamic heat maps, as that is what our customers are looking for to support them in their decision making. At events, our stakeholders are providing feedback and suggesting ways to improve our heat maps through inclusion of forthcoming investment, low carbon technologies and DSO information.	We will deliver the DG Heat Map upgrades agreed as part of our 2018/19 ICE Action, including: Consortium Information; Monthly Updates; Flexible Tender Information. We will publish a Training Guide to show the improvements implemented and how to operate the revised DG Heat Maps. We will provide internal training for all customer-facing staff to ensure they can explain and guide customers through the heat map improvements.		DG Heat Maps Training Guide issued to all registered DG customers, communicated at all relevant engagement events and published on website. Customer Satisfaction of the improved DG Heat Maps measured via the monthly and annual customer surveys.	03	DG	Rachel Shorney / Caryn Jack
14	Electronic Signature Process	We have received numerous requests via our regular engagement events and customer interactions for us to investigate the use of electronic signatures to enable our customers to sign the Quotation Acceptance and Land & Planning documents. Our customers have told us that they would like SPEN to introduce an electronic method of communication to help save time and improve efficiency in our quotation and legal process.	Following the successful pilot of the Docusign Electronic Signature Trial for smaller connections projects, we have decided to extend the use of electronic signatures into our major connections projects. We will publish an Information Pack on our website to show to operate the Docusign System and will communicate to all registered customers and will discuss at all of our upcoming engagement events. We will provide internal training on Docusign to all customer-facing staff to enable them to help customers use the new system.		Published an information pack on how to use Docusign. All customer-facing staff trained on Docusign. Communicate the new process on our website and at our engagement events.	03	DG and Metered	Rachel Shorney / Caryn Jack



Satisfaction





Quarter 2 (July – September 2019)



Q3 Quarter 3 (October – December 2019)







Quarter 4 (January – March 2020)