Each of the questions asked by this consultation is set out in the template below. **Note that an editable version of this response template is available on our website as an associated document to this consultation.** If you do not wish to use our response template, please ensure that you indicate the RMS and DSA to which your experiences relate.

When considering your responses to these questions, please consider your experiences, the actions that SSEPD has undertaken and the actions that you consider it could reasonably undertake.

#### Please check the RMS and DSAs that are relevant to you in the table below.

RMS	SEPD	SHEPD
1. Metered high voltage work (HV)		$\boxtimes$
2. Metered HV and Extra High Voltage (EHV) work		$\boxtimes$
3. Metered EHV and above work		
4. Distributed Generation (DG) HV and EHV voltage		$\boxtimes$
5. Unmetered local authority (LA) work		
6. Unmetered PFI work		
7. Unmetered Other		

### When answering the questions below, please check the RMS(s) and DSA(s) that are relevant to your response.

### **Chapter Two**

Question	RMS(s)	DSA(s	Response
<b>One:</b> Are customers aware that competitive alternatives	Metered HV	SEPD	
exist?	Metered HV/EHV	SHEPD	From our perspective we believe that SSE have been
	Metered EHV & above		very proactive in making customers aware of competitive connection alternative arrangements but
	DG HV/EHV		note that it may be difficult to arrange for competition to thrive in some areas and particularly when
	Unmetered (LA)		considering connection alternative arrangements whereby HV O/H connections are required .
	Unmetered PFI		

Question	RMS(s)		DSA(s	)	Response
	Unmetered (Other)				
<b>Two:</b> Do customers have effective choice (ie are	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
customers easily able to seek alternative quotations)? from	Metered HV/EHV		SHEPD		
competitive alternatives?	Metered EHV & above				
	DG HV/EHV	$\boxtimes$			
	Unmetered (LA)				Yes but see comments above
	Unmetered PFI				
	Unmetered (Other)				
Three: Does SSEPD take appropriate measures to	Metered HV		SEPD		
ensure that customers are aware of the competitive	Metered HV/EHV	$\boxtimes$	SHEPD		From our own perspective we have no concern that
alternatives available to them?	Metered EHV & above				SSE does ensure that customer have the option and facility to engage fully with regard to alternative
uncin:	DG HV/EHV	$\boxtimes$			arrangements for competitive connections.  There remain concerns relating to some technical
	Unmetered (LA)				considerations but would confirm that SSE are fully engaged with customers and ICP's through the DG
	Unmetered PFI				Technical Workshops etc to resolve outstanding issues.
	Unmetered (Other)				

Question	RMS(s)		DSA(s)		Response
Four: Are quotations	Metered HV	$\boxtimes$	SEPD		
provided by SSEPD clear and transparent? Do they enable customers to make informed	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	
decisions of whether to accept or reject a quote?	Metered EHV & above				
	DG HV/EHV	$\boxtimes$			We now have few problems with the quality and
	Unmetered (LA)				constancy of the quotations provided. Likewise we have not encountered any problems when we have subsequently reverted to SSE with requests for
	Unmetered PFI				assistance or further information.
	Unmetered (Other)				
		<u> </u>			
	Metered HV	$\boxtimes$	SEPD		
	Metered HV/EHV	$\boxtimes$	SHEPD		
<b>Five:</b> Have customers benefitted from competition?	Metered EHV & above				
Have they seen improvements in SSEPD's	DG HV/EHV	$\boxtimes$			We believe that the service from SSE has definitely improved over the last 24 months. Note however that
price or service quality, or have they been able to	Unmetered (LA)				it may be difficult in some areas gaining a quotation from suitably accredited ICP's for, say, overhead line
source a superior service or better price from SSEPD's	Unmetered PFI				work.
competitors?	Unmetered (Other)				

Question	RMS(s)	DSA(s)	Response

## **Chapter Three**

Question	RMS(S)		DSA(	(S)	Response
One: Does the level of	Metered HV	$\boxtimes$	SEPD		
competitive activity in the					
RMSs show that there is the	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	NAME: 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
potential for further competition to develop?	Metered EHV &				Whilst there is considered to be scope for competition to develop it should be noted that there
competition to develop:	above	Ш			may be little appetite for ICP's to consider work in
	DG HV/EHV	$\boxtimes$			any RMS where overhead line work is a major
					constituent of any actual connection. (Is this type of
	Unmetered (LA)				work too specialised and inconsistent?).
		_			One further consideration relating to the above is
	Unmetered PFI				that potentially cheaper O/H connections may, by
	l line no obovio d				necessity, require a more expensive U/G connection
	Unmetered (Other)	Ш			if the work is to be undertaken / performed by an ICP.
	(Other)				ICF.
Two: Consider the	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
organisational structure of					
SSEPD's business and its	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	
procedures and processes –	Metered EHV &				
(a) how do they compare to	above	Ш			
those you encounter	DG HV/EHV	$\boxtimes$			
elsewhere in the gas and	30111,2111				We have encountered few problems with SSE in
electricity markets or	Unmetered (LA)				general.
other industries? Do they					
reflect best practice?	Unmetered PFI				
(h)do they enable	Unmetared				
<b>(b)</b> do they enable competitors to compete	Unmetered (Other)	Ш			
compeniors to compete	(Other)				

Question	RMS(S)		DSA(	(S)	Response
with the timescales for connection (from quote to energisation) offered by SSEPD? Or do they offer SSEPD any inherent advantage over its competitors or prevent existing competitors from competing with them effectively?					'Time to connect' remains an issue throughout the industry and SSE is no better or worse than any of the other DNO's in managing the overall process. This comment relates to both competitive and statutory connections
(c) do they assist, obstruct or delay connections providers entering the RMSs?					See above.
Three: Are the non-	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
by SSEPD for statutory connections in the RMSs	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	
consistent with those levied	Metered EHV &				
for competitive quotations? Are they easily comparable with competitive quotations?	above DG HV/EHV	$\boxtimes$			We do have some concerned with regard to non- contestable charges within the SSEPD area (in general) and will be reviewing this element.
Do the differences in charges between a point of	Unmetered (LA)				However there is not considered to be a discrepancy between competitive and statutory connections
connection (POC) quote and the non-contestable	Unmetered PFI				quotations such that this would be a barrier to competition.
elements of an all works quote act as a barrier to competition?	Unmetered (Other)				

Question	RMS(S)		DSA(	S)	Response
Four: What factors are key	Metered HV	$\square$			N/A
influences on development					1.4.
of competition in the RMSs?	Metered HV/EHV	$\bowtie$	SHEPD	$\boxtimes$	
In particular, if you are an	11000.001117		01121		
existing/potential competitor	Metered EHV &				
existing/potential competitor	above	ш			
(a) what is the potential for	DG HV/EHV	$\boxtimes$			
competitors to enter	DG IIV/LIIV				
•	Unmetered (LA)				N/A
each RMSs, or grow their share of an the RMS if	Offinetered (LA)	Ш			IN/A
	Ummanhawa d DET				
they already operate in	Unmetered PFI	Ш			
it?					
	Unmetered	Ш			
(b) are there are any types	(Other)				
of connection in any of					
the RMSs, or geographic					
locations in SSEPD's					N/A. But please see note above regarding overhead
DSAs, that by their					line work
nature, are not attractive					
to competition? Please					
explain your response.					

## **Chapter Four**

Question	RMS(S)		DSA(S)		Response
One: Do you agree with the	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
methods used by SSEPD to analyse the level of competition in each of the	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	
RMSs covered by its	Metered EHV &				We must assume that the information provided was
application? In particular, do you consider that SSEPD	above DG HV/EHV	$\boxtimes$			supplied against a common template?
the data provided gives a clear indication of the	Unmetered (LA)				
current level of competitive activity in each RMS?	Unmetered PFI				

	Unmetered (Other)				
<b>Two:</b> Do you consider that competitive activity is at a	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
level that in itself indicates that effective competition	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	
exists? Do you consider that	Metered EHV &				
the coverage of existing competitive activity extends across each RMS?	above DG HV/EHV				
acioss each KMS:	Unmetered (LA)				No comment
	Unmetered PFI				
	Unmetered (Other)				

# **Chapter Six**

Question	RMS(S)		DSA(	S)	Response
One: Do you consider	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
customers have an effective choice of connections provider? In particular, do you feel that levels of choice, value and service will be protected and will improve if the restriction on SSEPD's ability to earn a margin is removed?	Metered HV/EHV  Metered EHV & above DG HV/EHV  Unmetered (LA)		SHEPD		Our concern (from a customers perspective) relates to the fact that any DNO could be allowed to put up prices where competition (for what ever reason) will not flourish?  What protection will then be available to customers?

Question	RMS(S)		DSA(S	)	Response
_	Unmetered PFI				
	Unmetered (Other)				
Two: Do you consider that	Metered HV	$\boxtimes$	SEPD		
there is scope for competitors to grow their market share (for example,	Metered HV/EHV		SHEPD	$\boxtimes$	
if SSEPD put up its prices or if its quality dropped), or	Metered EHV & above				
are there factors constraining this?	DG HV/EHV	$\boxtimes$			
Constraining this:	Unmetered (LA)				See above.
	Unmetered PFI				
	Unmetered (Other)				
<b>Three:</b> Do you consider that there is scope and/or	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
appetite for new participants to enter the market? Do	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	
you consider that new entrants would be able to	Metered EHV & above				
provide similar or better services than existing	DG HV/EHV				
participants or are there factors constraining this?	Unmetered (LA)				Please see response above.
ractors constraining this:	Unmetered PFI				

Question	RMS(S)		DSA(S)		Response
	Unmetered (Other)				
Four: Given your overall view of SSEPD, do you consider that we can have confidence in them to operate appropriately in the event that price regulation is lifted?	Metered HV		SEPD	$\boxtimes$	
	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	
	Metered EHV & above				In general we believe that SSE has made excellent improvements in their business strategy towards customer consultation/customer's requirements and competitive connections. However we still have reservations (as with all of the DNO's) to situations whereby price regulation may be lifted but no competition exists or is likely to exist for the immediate future.
	DG HV/EHV				
	Unmetered (LA)				
	Unmetered PFI				
	Unmetered (Other)				
Five: Do you consider that there are factors not addressed in this consultation that should be taken into consideration in determining whether price regulation should be lifted?	Metered HV		SEPD	$\boxtimes$	
	Metered HV/EHV	$\boxtimes$	SHEPD	$\boxtimes$	
	Metered EHV & above				
	DG HV/EHV	$\boxtimes$			See above . No further comment
	Unmetered (LA)				
	Unmetered PFI				
	Unmetered (Other)				

Question	RMS(S)	DSA(S)	Response