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)		
2. Metered HV and Extra High Voltage (EHV) work		
3. Metered EHV and above work		
4. Distributed Generation (DG) HV and EHV voltage		
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	$\boxtimes$	SEPD	$\boxtimes$	
exist?	Metered HV/EHV		SHEPD		
	Metered EHV &				
	above DG HV/EHV				Yes, we are aware for contestable work.
	Unmetered (LA)				
	Unmetered PFI				

Question	RMS(s)		DSA(s	)	Response
	Unmetered (Other)				•
Tours De sustant de la constant de l	M-t		CEDD		
<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	$\boxtimes$			Yes, there are companies such as Freedom Group
	Unmetered (LA)				prepared to offer competitive connections for 11kV metered demand side and export connections.
	Unmetered PFI				metered demand side and export connections.
	Unmetered (Other)				
Three: Does SSEPD take	Metered HV	$\boxtimes$	SEPD		
appropriate measures to ensure that customers are aware of the competitive	Metered HV/EHV		SHEPD		
alternatives available to them?	Metered EHV & above				
them?	DG HV/EHV	$\boxtimes$		Quotations state that there are a	Quotations state that there are alterative service
	Unmetered (LA)				providers.
	Unmetered PFI				
	Unmetered (Other)				

Question	RMS(s)		DSA(s	5)	Response
<b>Four:</b> Are quotations provided by SSEPD clear and	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
transparent? Do they enable customers to make informed	Metered HV/EHV		SHEPD		
decisions of whether to	Metered EHV &				
accept or reject a quote?	above DG HV/EHV				I think this is an area for potential improvement.
	Unmetered (LA)				Costs are not sufficiently broken down to show sizes of transformers and cables etc. and the costs are not
	Unmetered PFI				attributed at component level.
	Unmetered (Other)				
	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
	Metered HV/EHV		SHEPD		
<b>Five:</b> Have customers benefitted from competition?	Metered EHV & above				I can only comment on the last 10 months that I have
Have they seen improvements in SSEPD's	DG HV/EHV				I can only comment on the last 18 months that I have been employed by a customer of SSE PD. I have seen willingness and enthusiasm within SSEPD
price or service quality, or have they been able to	Unmetered (LA)				staff to offer a good service to connections customers,
source a superior service or better price from SSEPD's	Unmetered PFI				although there are a few isolated small numbers of staff with old attitudes.
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	$\boxtimes$	
competitive activity in the					
RMSs show that there is the	Metered HV/EHV	Ш	SHEPD		
potential for further competition to develop?	Metered EHV &				
competition to develop:	above	Ш			
	DG HV/EHV	$\boxtimes$			No – there are at least three ICPs operating in this
					field and DNO area that I know of, and the amount of
	Unmetered (LA)				business is of limited size. If too many ICPs operate
	Harasakana d DEI				then they will be limited by their available scale of
	Unmetered PFI	Ш			operations.
	Unmetered	П			
	(Other)				
Two: Consider the	Metered HV	$\square$	SEPD	$\square$	a) I think that Western Power Distribution has a
organisational structure of	Metered IIV		SLPD		better organisational structure in that they
SSEPD's business and its	Metered HV/EHV		SHEPD		have regional managers with a very flat
procedures and processes -	,	_		_	structure and locally empowered HV planning
	Metered EHV &				engineers who interface with customers and
(a) how do they compare to	above				take total ownership of connections projects
those you encounter	DG HV/EHV	$\boxtimes$			with the same planning engineers dealing with demand as well as DG connections and also
elsewhere in the gas and electricity markets or	Unmetered (LA)				finding POCs as well as the connections
other industries? Do they	Offinetered (LA)	Ш			quotation.
reflect best practice?	Unmetered PFI				b) DNOs have an advantage over their
'		_			competitors through their G81 lists of
(b)do they enable	Unmetered				approved materials, which includes
competitors to compete	(Other)				consumables such as cables and joint kits. For

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?  (c) do they assist, obstruct or delay connections providers entering the					instance a Sicame Joint is acceptable to UK Power Networks but not to SSE PD who insists on Tyco joints. This puts ICPs at a disadvantage for no apparent reason. Why not have one national G81 list held by the ENA? c) Since I do not represent a ICP or iDNO, I cannot comment on this.
RMSs?  Three: Are the non-	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
contestable charges levied					
by SSEPD for statutory connections in the RMSs	Metered HV/EHV		SHEPD		I find there are not easy to compare since:
consistent with those levied	Metered EHV &				a) The non-contestable work is often for different
for competitive quotations? Are they easily comparable	above DG HV/EHV	$\boxtimes$			types of work than the contestable work (e.g. the former is mainly "closing" joints and
with competitive quotations?	DOTIVILITY				upgrading existing overhead lines, whilst the
Do the differences in charges between a point of	Unmetered (LA)				latter is mainly cable laying and non- shutdown related jointing.
connection (POC) quote and the non-contestable	Unmetered PFI				b) There is insufficient breakdown and transparency in quotations to allow this
elements of an all works	Unmetered				comparison to be made since costs per joint
quote act as a barrier to competition?	(Other)				or metre of cable are not shown.

Question	RMS(S)		DSA(	'S)	Response
•					•
Four: What factors are key	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	I am not an ICP or iDNO so cannot comment,
influences on development		_		_	although I have found at least one ICP willing to
of competition in the RMSs?	Metered HV/EHV	Ш	SHEPD	Ш	operate in SEPD area.
In particular, if you are an					
existing/potential competitor	Metered EHV &				
3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	above				
(a) what is the potential for	DG HV/EHV	$\boxtimes$			
competitors to enter	00110/2110				
•					
each RMSs, or grow their	Unmetered (LA)	Ш			
share of an the RMS if					
they already operate in	Unmetered PFI				
it?					
	Unmetered				
(b) are there are any types	(Other)				
of connection in any of	(				
the RMSs, or geographic					
locations in SSEPD's					
DSAs, that by their					
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		SHEPD		
RMSs covered by its	Metered EHV &				
application? In particular, do you consider that SSEPD	above DG HV/EHV	$\boxtimes$			I am not aware of what methods are used.
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	SEPD	
level that in itself indicates	Metered HV/EHV	SHEPD	
that effective competition exists? Do you consider that	Metered EHV &		
the coverage of existing competitive activity extends	above DG HV/EHV		
across each RMS?	Unmetered (LA)		Yes, I think that competition is sufficiently apparent and sustainable.
	Unmetered PFI		
	Unmetered (Other)		

# **Chapter Six**

Question	RMS(S)		DSA(S	5)	Response
One: Do you consider	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
customers have an effective					
choice of connections	Metered HV/EHV		SHEPD		I think that additional safeguards are
provider? In particular, do					required such a mechanism for large
you feel that levels of	Metered EHV &				customers to make complaints to Ofgem
choice, value and service	above				without having to go through an
will be protected and will	DG HV/EHV	$\boxtimes$			expensive and time consuming
improve if the restriction on					determination process.
SSEPD's ability to earn a	Unmetered (LA)				
margin is removed?					

Question	RMS(S)		DSA(S	5)	Response
	Unmetered PFI Unmetered (Other)				
<b>Two:</b> Do you consider that there is scope for competitors to grow their market share (for example,	Metered HV Metered HV/EHV		SEPD SHEPD		There are constraining factors such as with major construction projects, time is
if SSEPD put up its prices or if its quality dropped), or are there factors	Metered EHV & above DG HV/EHV				of the essence. Therefore the host DNO has existing relationships with landowners which can provide a time
constraining this?	Unmetered (LA)				advantage in obtaining wayleaves. Although any ICP we might use would have NERS accreditation, there is always
	Unmetered PFI Unmetered (Other)				the risk of refusal to adopt by the host DNO that could introduce an additional risk plus the added complexity of dealing with two parties over the contestable and non-contestable work.
Three: Do you consider that	Metered HV	$\boxtimes$	SEPD	$\boxtimes$	
there is scope and/or appetite for new participants to enter the market? Do	Metered HV/EHV		SHEPD		
you consider that new entrants would be able to	Metered EHV & above				I have previously stated that having different G81 lists between DNOs could
provide similar or better services than existing	DG HV/EHV	$\boxtimes$			be seen as an unnecessary constrainin factor.
participants or are there factors constraining this?	Unmetered (LA)				
J	Unmetered PFI				

Question	RMS(S)		DSA(S)		Response
-	Unmetered (Other)				
Four: Given your everall	Metered HV	$\boxtimes$	SEPD		
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		SEPU		
	Metered HV/EHV		SHEPD		
	Metered EHV &				
	above DG HV/EHV	$\boxtimes$			No. Since personalities and management strategies and cultures can change, there should be a fast track and simple mechanism for major customers to complain to Ofgem or other regulatory body.
	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	$\boxtimes$	SEPD	$\boxtimes$	
	Metered HV/EHV		SHEPD		
	Metered EHV & above				
	DG HV/EHV	$\boxtimes$			No.
	Unmetered (LA)				
	Unmetered PFI				
	Unmetered (Other)				

Question	RMS(S)	DSA(S)	Response