## Land Enquiry for an NDM GT Connected System Exit Point

1	Fron	n GT to WW	VU:									
-		GT Ref Nun						D	ate of Re	quest		
		GT Name				For the Attention of						
						(WWU Contact)						
		Address				WWU Network						
		(incl. postcode)				GT Contact Name						
				Job Title								
					GT Telephone Number							
						GT Fax No.						
		GT Signature										
2	GT S	lite Informa										
		CSEP Name				Requested Connecti		ection	_			
		Site Con				Location			Northing			
		Site Na	ame			CSEP Development Period (Years)						
		Street				CSEP Connection						
		Т	own			scaled location plan enclosed?						
		Town County				Is this the Initial Request?					Yes / No	
		Postcode				If No, existing Site Works Ref No						1037110
		1 030	loue			1		ing Site	WOIKS IX	110		
	Load Details		1 <b>B</b>	EUC			**		Max CSAQ for all EUCs		Max CSEP	
		No. NDM Conns	CSAQ (kWh)	Supply Hourly Quantity (kW)			CSAQ (kWh)		Hourly ty (kW)	y (kWh)		Offtake Rate (kWh/h)
Α	Year 1	Conns		Quantity (KW)	Co	IIIS	(K W II)	Quant	ty (KW)			
A	Year 2											
	Year 3											
	Year 4											
	Year 5											
	Year 6											
	Year 7											
	Year 8											
	Year 9											
	Year 10											
В		m Potentia	l Load A	plus additiona	l l Con	ditio	n 16	1				
<u> </u>	Future		. 170uu, 11	Prus uuuuuuuu		annoi						
				1 6 4	1		21.0.10	1	. 1		1.6 1	

\*\* For each EUC, the category, number of connections and CSAQ offtake rate must be stated for each year.

## If either A or B load falls within the scope of the specification T/SP/NP/14/E, standard pressures will be provided as appropriate.

Any Site Anomalies, Additional Conditions, Site Rules or Regulations?							
Any Construction Period Constraints?							
Any Enhanced Facilities Required?							
Do you wish to complete the final Connection? Yes / No							
Further information may be provided on a separate sheet. Please indicate here if attached:							
FOR GT FINAL CONNECTIONS ONLY – Please confirm company name for the following GIRS registration scopes:   Design: Construction/Commissioning/Connection (Routine):   Construction/Commissioning/Connection (Non Routine): Project Management:							