Preliminary Consultation Information Request (PCIR)

1. Instruction

The Applicant should complete the latest version of the PCIR form, and submit the form per the instruction provided on the Distributor's website. All fields are required, unless otherwise noted, to enable the preliminary connection assessment. The Applicant does not need to commit to any information provided in the PCIR. Changes can be made when applying for a Connection Impact Assessment (CIA). Please note that the preliminary consultation process does not consider the full range of technical evaluations that would be performed through a CIA. The PCR provides additional information on the potential complexity of the connection of the proposed DER. Capacity is not reserved upon completion of a Preliminary Consultation Report (PCR).

Please check the Independent Electricity System Operator (IESO)'s website for information on the System Impact Assessment if the Applicant plans to provide ancillary services.

All kW capacity information in this form should be in AC.

2. Distributor Contact Information

2.01 Contact Information

A. Distributor Name	-	PUC Distribution Inc	Pre-populated by Distributor
B. Department Name	-	Engineering	Pre-populated by Distributor
C. Department Address	-	500 Second Line E	Pre-populated by Distributor
D. Department City & Postal Code	-	Sault Ste. Marie, P6A 6P2	Pre-populated by Distributor
E. Department Fax	-	(705) 949-0083	Pre-populated by Distributor (Optional)
F. Department Phone	-	(705) 759-7500	Pre-populated by Distributor
G. Department Email	-	Eng-Dept@ssmpuc.com	Pre-populated by Distributor

3. General

3.01 Application Information

A. Floject Name	_	•
B. Application Submission Date	Date	Format: YYYY-MM-DD

3.02 Applicant Information

02	Applicant Information		
	A. Applicant (Company Name)	-	-
	B. Applicant Type	Select	-
	C. Applicant Representative (Individual Name)	-	-
	D. Applicant Address	-	Corporate Address (if applicable)
	E. Applicant City	-	-
	F. Applicant Postal Code	-	Format: A0A 0A0
	G. Applicant Fax	-	Optional
	H. Applicant Phone	-	Format: XXX-YYY-ZZZZ
	I. Applicant Email	-	-

Filename: DERCP - App C-i and iii -PCIR and PCR.xlsx

Worksheet: PCIR

Preliminary Consultation Information Request (PCIR)

4.01	Project Nameplate & Type				
	A. Proposed Capacity (Aggregate)	kW	AC capacity		
	B. Exporting/Non-Exporting	Select	Indicate if capable of exporting to grid		
	C. Proposed Export Capacity (Aggregate)	kW	If capacity is different from Proposed Capacity		
	D. Connection Type (Single/Three-Phase)	Select	-		
	E. Inverter-Based/Non-Inverter-Based	Select	-		
4.02	Proposed DER Fuel/Energy Type				
	Please use the selection below to identify the proposed DER fuel/energy type.				
	A. Solar	kW	-		
	B. Wind	kW	-		
	C. Water (Hydroelectric)	kW	-		
	D. Biofuel/Biogas	kW	-		
	E. Thermal	kW	Other than biofuel		
	F. Energy Storage (including bi-directional EV)	kW	-		
	G. Other	Specify	Enter specific technology type and kW information		
Site	Information				
5.01	Existing Account Holder				
	A. Existing Account Number (if Applicable)	-	Required if applicable		
	B. Existing Account Holder Name (if Applicable)	-	Required if applicable		
5.02	Site Information				
	A. Site Address	-	Location of proposed facility		
	71. Oile 7 (dai 666				
	B. Site City/Town/Township	-	-		
		-	-		
	B. Site City/Town/Township	-	- - Required for rural locations		
5.03	B. Site City/Town/Township C. Site Postal Code	-	- - Required for rural locations		
5.03	B. Site City/Town/Township C. Site Postal Code D. Site GPS Co-ordinates Existing DERs at Site		n required below to ensure proper preliminary connection		
5.03	B. Site City/Town/Township C. Site Postal Code D. Site GPS Co-ordinates Existing DERs at Site If the Applicant has existing DER(s) at the same pro		n required below to ensure proper preliminary connection		
5.03	B. Site City/Town/Township C. Site Postal Code D. Site GPS Co-ordinates Existing DERs at Site If the Applicant has existing DER(s) at the same proassessment. If there is a variety of fuel/energy types	s, please explain in section "6.01 Ot	n required below to ensure proper preliminary connection ther Information below.		
5.03	B. Site City/Town/Township C. Site Postal Code D. Site GPS Co-ordinates Existing DERs at Site If the Applicant has existing DER(s) at the same proassessment. If there is a variety of fuel/energy types A. Existing DER Capacity (Aggregate)	, please explain in section "6.01 Ot kW	n required below to ensure proper preliminary connection ther Information below. Required if existing DER(s) installed		

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Worksheet: PCIR

Distributed Energy	/ December	/DEDI	Connection
JISTIIDUTEU EITEI AV	Resource	(DER)	Connection

Distributor: PUC Distribution Inc

Preliminary Consultation Information Request (PCIR)

6. Oth	er Information			
6.01	Other Information			
	A. In the comment box below, the Applicant can provide any additional information that is required as indicated in the above section(s) or considered beneficial for the purpose of obtaining a preliminary connection assessment.			
	B. If the Applicant chooses to provide accompanying documents, please list them below.			
7. Dis	tributor Office Use Only (Optional)			
7.01	PCIR Status			
	A. Date Received	Date		Completed by Distributor
	B. Date Returned Incomplete	Date		Completed by Distributor
	C. Date Preliminary Consultation Report Issued	Date		Completed by Distributor

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Worksheet: PCIR