

Form A – Micro-generation notice

*For optimal use of this form, please download this PDF to your computer, fill out all fields and save your changes.

If you have questions on how to fill in the form, refer to the micro-generation notice submission guideline posted on the AUC website under "Micro-generation" for detailed information.

Some small micro-generation projects may require utility engineering consultation.

Large micro-generation (greater than or equal to 150 kilowatts) project requirements:

- Utility engineering consultation required.
- Stamped single-line diagram required.

Check the appropr	iate boxes to identify	y yo	our micro-c	jeneration	pro	ject:

Does the project med	et the micro-generation generating	g requirements?	Yes □	No 🗌
Are you an existing r	micro-generation customer?		Yes □	No 🗌
If yes, ple	ease state:			
Existing of	capacity (in kilowatts):			
Project nu	umber (if available):			
Are you increasing o	r decreasing the generation capac	city?	Yes □	No 🗌
If yes, please state:				
Change i	n generation capacity (increase or	r decrease) in kilowatts: _		
Is this notice being u	sed for aggregating multiple sites	?	Yes 🗌	No 🗌
1. Customer ident	tification	_		
Name:		Company name	(if applicable):	
Address:		City:		
Province:	Postal code:	Phone:	Fax:	
Email address:	I	Preferred metho	d of contact: Email	Mail Fax
Other interested pa	arties:			

2. Consultant identification, if applicable Third-party authorization form may be required by the wires owner to share customer information and/or sign this form on the customer's behalf.				
Consultant name:		Consultant phone number:		
Address:		City:		
Province:	Postal code:	Phone:	Fax:	
Consultant email address:		Preferred method of contact: Email Mail Fax		
3. Project description				
Complete the following information for the generation site. If the project involves aggregated sites, list the sites in the following table with Site 1 as the micro-generator and others as load. Expand the list in separate sheets of paper if required.				
Legal land description(s)		Site ID(s)		
Site 1 (micro-generator):		Site 1 (micro-generator):		
Site 2:		Site 2:		
Site 3:		Site 3:		
Site 4:		Site 4:		
Service address(s):		Retailer name:		
Site 1 (micro-generator):		Site 1 (micro-generator):		
Site 2:		Site 2:		
Site 3:		Site 3:		
Site 4:		Site 4:		
Energy source of the generator: Solar				
If other, please specify:				

Type of generator connected to the utility interface: Inverter-based Induction Synchronous				
Number of units/inverters:				
Do the inverters comply with CSA Standard C22.2 107.1 - Anti-islanding?	- Power Conversion Equipment in particular standards respecting			
Yes No No				
Do the inverters comply with UL1741 Supplement B - Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use with Distributed Energy Resources?				
Yes No No	Yes No No			
Have you reviewed the applicable wires owner's micro-ge	enerator interconnection requirements and terms and conditions?			
Yes No No				
Micro-generation generating unit total nameplate alternat current capacity in kilowatts:	Customer annual alternating current energy consumption in kilowatt-hours (information should be requested from retailer for 12 months).			
Site 1:	Site 4.			
	Site 1:			
	Site 3:			
Site 4:				
Voltage level of connection: Phase: Single Three				
Projected total net alternating current annual energy production (kWh) from the micro-generation generating unit(s):				
4. Supporting documents required:				
Submit the following supporting documentation:				
a) electrical single-line diagram of the micro-generation system				
b) site plan or pictures to illustrate the micro-generation unit location				
c) equipment specification from manufacturer				
d) applicable certification document(s)	d) applicable certification document(s)			
e) electrical permit	e) electrical permit			
f) electrical inspection report (to be submitted after	f) electrical inspection report (to be submitted after installation of the micro-generator(s) is completed and inspected)			
	g) documentation verifying that the generator meets the less than or equal to 418 kilograms per megawatt hour limit specified in the Micro-Generation Regulation (combined heat and power unit)			
h) other supporting document(s), if any, please specify:				

Have you met all applicable municipal and zoning requirements, including noise rules and by-laws?		Yes 🗌	No 🗌
Please specify:			
Have you completed the participant involvement program stated in AUC Rule 007? *			No 🗌
Please specify:			
Have you met the requirements stated in AUC Rule 012 Noise Control?*		Yes 🗌	No 🗌
Please specify:			
Have you met all applicable environmental requirements?*		Yes 🗌	No 🗌
Please specify:			
Are you aware of any outstanding objections from any person	regarding your project?*	Yes 🗌	No 🗌
Please specify:			
Requested in-service date (YYYY-MM-DD) for connection:			
Micro-generation generating unit owner signature:	Submission date:		
Consultant signature (if signing on behalf of the customer):	Submission date:		
If signing on behalf of the customer, the utility may require a third party authorization to be signed by the customer.			
*The micro-generation customer must ensure that the criteria for an exemption from filing an application with the Commission as stated in Section 2 of Rule 007 are satisfied.			
To receive electricity generation credits, the micro-generation customer must notify its retailer or regulated rate provider once the notice is accepted by the owner or in the event that the Commission decides that a disputed unit is a micro-generation generating unit.			

5. Electric distribution system wires owner use only:			
Owner's notice reference number:	Alberta Electric System Operator asset ID (if any):		
Date the complete application was received (YYYY-MM-DD):	Interconnection line:		
Accepted: Yes No Reason(s) for dispute:			
Interconnection agreement signed? Yes No Not applicable			
Meter type: Interval Cumulative	Substation number at time of interconnection:		
Meter installed date (YYYY-MM-DD):			
Remarks:			

Form B – Notice of dispute

To be completed by owner when there is a dispute with respect to the customer's eligibility to become a microgenerator or on the question of extraordinary costs.

Information required must include the following:

Contact person for the dispute notice:			
Name:	Phone:		
Is owner represented by another person?			
Yes No			
If yes, provide name and contact information (if no, lea	ve blank):		
Name:	Phone:		
Is a copy of the micro-generation project notice (Form	A) attached?		
	,		
Yes No No			
Type of dispute:	Qualification		
	(Micro-Generation Regulation - Sections 2(2) or 2.1(2)		
	Extraordinary costs (Micro-Generation Regulation - Sections 4(3) or 4(3.1))		
If dispute is related to Section 2(2) or 2.1(2), has owner	served notice on customer within 14 days?		
Yes No No			
Dispute rationale:			
Other information attached:			
Date of submission:			

Form C – Notice of complaint

To be completed by micro-generation customer when there is complaint on the metering cost.

Information required must include the following:

Date of submission:

Contact person who submitted the complaint notice:			
Name:	Phone:		
Is customer represented by another person?			
Yes No No			
If yes, provide name and contact information (if no, leav	e blank):		
Name:	Phone:		
Is a copy of the micro-generation project notice (Form A) attached?		
Yes No No			
Type of complaint:	Interval metering costs (Micro-Generation Regulation Section 3(5))		
If complaint is related to Section 2(2) or 2.1(2), has owned	er served notice on customer within 14 days?		
Yes No No			
Provide full details of the complaint:			
Other information attached:			