Illinois Adjustable Block Program PV System Purchase Disclosure Form

Draft for Stakeholder Comments Released October 3, 2018 Comments Due October 26, 2018

This form gives consumers who are considering contracting for a solar photovoltaic ("PV") system clear information about the system and their transaction. Execution of this form is required for the system to be eligible for the Adjustable Block Program, a state-administered incentive program.

The Adjustable Block Program provides payments for the sale of Renewable Energy Credits ("RECs") produced by new PV systems. RECs are created when solar panels generate electricity; one megawatthour of solar production equals one REC. RECs represent the environmental value of solar power, and whoever owns the RECs has the legal right to say they used that solar power. Because the environmental attributes of generation are sold as part of that transaction, customers participating in the sale of RECs relinquish their right to claim they are receiving solar energy.

Through the program participation, all RECs from your system will be sold to Illinois utilities to insure that they are meeting their obligation to purchase renewable energy, and retired to meet a compliance obligation. Payments for these RECs may be used to offset the purchase price or financing cost for the PV system youyou are contracting for. The actual level of these payments will vary depending on the size and location of the PV system and when your system is installed.

There are different ways for customers to contract for a PV system. Customers may (1) buy a system (system purchase), (2) lease a system (lease), or (3) contract to buy electricity generated by a system, often called a (power purchase agreement).

Under a system purchase, the customer pays for and owns the system. Under a lease arrangement, a customer enters into a service contract to pay scheduled, pre-determined payments to a solar leasing company, which owns the system on the customer's property. The lease gives the customer the right to use the electricity generated by the PV system, subject to the terms of the contract. Under a power purchase agreement, a customer agrees to host a system and to buy electricity generated from it at a per-kilowatt-hour rate from a company that owns the system. The type of contract you enter into will impact the economics of your solar decision.

By participating in the Adjustable Block Program, an installer or other vendor is required to provide you with this disclosure form so that you have accurate information about the PV system, including its size, cost, operations, warranties, and financial benefits. At the point when you decide to enter into a solar contract, you will be asked to sign this form indicating that the information in it has been provided to you. The form will be submitted to the Adjustable Block Program Administrator.

PV System Purchase Disclosure Form

The purpose of this form is to provide you with clear and accurate information about your PV system, but this form is not a substitute for your contract. Your contract is a legally binding agreement. Do not rely exclusively on this form for your purchase; you should read the contract closely before you sign it.

This form is required for your PV system to be eligible for the Adjustable Block Program, a state-administered incentive program for PV systems, and an executed copy of this form will be provided to the Program Administrator. The Program Administrator may contact you to verify that you received this form.

Purchasing a PV system may have tax implications for you. You should consult a tax professional to understand any tax liability or eligibility for tax credits that may result.

You may rescind your PV system purchase contract within 10 calendar days of signing it by contacting the seller of the solar system.

If you have complaints related to the system or this sale process, you may contact the Adjustable Block Program Administrator by emailing admin@illinoisabp.com or by calling (877) 783-1820. If you have been subject to fraudulent or deceptive sales practices, the Consumer Protection Division of the Illinois Attorney General's office may be able to help. Customers may contact the Illinois Attorney General's office by calling one of the following hotlines:

 Chicago
 Springfield
 Carbondale

 800-386-5438
 800-243-0618
 800-243-0607

 TTY: 800-964-3013
 TTY: 877-844-5461
 TTY: 877-675-9339

Spanish Language: 1-866-310-8398

Customer Contact Information

Customer
Name:
Address:
Phone Number:
Email Address:
Customer's Electric Utility:

Other Parties' Contact Information

System Seller	Approved Vendor		
	(per Illinois Adjustable Block Program rules)		
Legal Name:	Legal Name:		
Name Used for Marketing (if different):	Name Used for Marketing (if different):		
Business Address:	Business Address:		
Phone Number:	Phone Number:		
Email Address:	Email Address:		

System Installer		System Warranty and/or Maintenance Provider (if different from system installer)	
Name: Name Used for Marketing (if different):		Name:	
Qualified Person:		Name Used for Marketing (if different):	
Business Address:		Business Address:	
Phone Number:		Phone Number:	
Email Address:		Email Address:	

^{*}The parties listed above are independent and are not representing, endorsed by, or acting on behalf of, a utility, a consumer group, or a governmental body except in those cases where they are a governmental body or consumer group.

System Purchase Information

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System purchase price: \$				
	 Deposit or amount owed to the seller at contract signing \$ 			
	 The amount owed to seller at the start of system installation \$ 			
	 The amount of the final payment due to seller \$ and the time it is due (for example, 30 days after system interconnection). 			
	 The amount of any other intermediary payments for the system \$ and the time they are due 			
•	The expected value of the REC incentive payment(s) that will be received by the Approved Vendor for this solar energy system \$ • Will the Approved Vendor provide you creditpay a rebate to you for some or all of the value of the REC payment(s) received for your system? □Yes OR □No			
	 If so, you will receive \$ OR% of the value of the REC payment(s) received for your system. 			
	 If so, you will receive the credit 			
	in a lump sum on (DATE) or			
	 as a monthly basis as a payment or 			

^{*}Your contract may be assigned, sold, or transferred by the system seller to a third party who will be bound by the terms of your contract. If such a transfer occurs, you will be notified if this will change the address or phone number to use for questions, payments, maintenance, or repair requests.

Is PV system sale contingent upon selection for the Adjustable Block Program incentive?
 □Yes OR □No

^{*}As the counterparty to a REC delivery contract with an Illinois electric utility, the Approved Vendor will receive payment(s) for your system's RECs. Even if the Approved Vendor will not provide you with a creditpay a rebate to you for some or all of the value of the REC payment(s) received for your system, those REC payments may be reflected in your overall system purchase price.

*You may be eligible for other federal and/or state incentives related to your PV system that are not included in your system purchase price. For example, the federal government provides an income tax credit to help with the cost of buying a residential solar system. (There is also a tax credit for businesses that purchase solar systems.) The residential income tax credit for PV systems is currently worth 30 percent of the total cost of the system. This tax credit does not have to be taken in the single tax year that your system is installed. If your income tax liability for that year is less than the value of the credit, you can reduce your income tax liability to \$0 for that year and carry the remainder of the credit forward to future tax years. The 30 percent tax credit is available for systems that are placed in service by the end of 2019. For projects placed in service in 2020, the tax credit will be 26 percent. In 2021, the tax credit will be 22 percent. Consult a tax professional to determine your eligibility.

•	Non-connection	to internet fee \$	S
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*If you do not maintain a high-speed internet connection, you may be charged a fee by the seller to enable electronic payment.

- The total cost to be paid to seller, including any interest, installation fees, document preparation fees, service fees, or other fees: \$
 - List all fees associated with the PV system (for example, interconnection fees, maintenance fees, etc.) and the amount of each one and when it is due:

Fees	Amount When It Is Due	
	\$	
	\$	
	\$	
	\$	

•	If a payment for your system is mor	e than days late, you will be charged \$
	OR	
	Late payments accrue interest at	% annually.

- Will the system be financed (for example, through a loan)? □Yes OR □No
 - If so, will the seller assist in financing the system? □Yes OR □No

*If your system is financed, carefully read any agreements and/or disclosure forms provided by your lender. This disclosure form does not contain the terms of your financing agreement.

*Your payments for your PV system may not cover all costs for electricity. You will continue to pay your local utility to be connected to the electricity delivery system, or "grid." To the extent that you use electricity when your PV system is not generating power or you use more electricity than your system can generate, you will continue to purchase electricity supply from your utility or electric supplier.

System Installation Timing

•	The approximate	e start date of system installation will be	days from the date your contract is
	signed or	[date].	

	he approximate completion date of system installation will be days from the date your ontract is signed or[date].
• <u>D</u>	oes seller plan to furnish a lien waiver to the customer upon final payment? □Yes OR □No • If so, the approximate date when the installer is expected to furnish a lien waiver to the customer will be [date].
	OU \square OR SELLER \square OR INSTALLER \square are responsible for submitting a system interconnection pplication to your utility.
<u>information</u> • <u>A</u> • <u>Contains</u>	rconnection rules vary based on location and utility service territory. Links to interconnection on are provided below for three electric utilities: meren Illinois: https://www.ameren.com/illinois/electric-choice/distributed-generation commonwealth Edison Company: https://www.comed.com/MyAccount/MyService/Pages/DistributionLess10k.aspx MidAmerican Energy Company: https://www.midamericanenergy.com/customer-
	eneration.aspx esign Specifications
• Si	ize of system in kilowattskW DC andkW AC.
	stimated gross annual electricity production in kilowatt-hours from your system in the first earkWh
• E:	stimated annual system production decrease:%
• Ex	xpected life of the system years
• Ex	xpected overall percentage degradation over the life of the system%
• Sy	ystem will be ROOF-MOUNTED OR GROUND-MOUNTED
• Sy	ystem WILL □ <i>OR</i> WILL NOT □ track with the location of the sun in the sky. • If a tracking system is installed it is a □ SINGLE <i>OR</i> □ DUAL-AXIS TRACKER.
• T	he manufacturer of your PV panels is
• T	he make of your inverter is; The model of your inverter is

* Because this PV system may be participating in the Illinois Adjustable Block Program, your system will be connected to the grid. Your electric utility remains responsible for the delivery of electric power and energy to your premises, will continue to bill you for delivery services, and will continue to respond to any service calls and emergencies. A grid-connected solar energy system will not function in the case of an electricity outage unless you have an accompanying electricity storage system and the ability to "island" (disconnect from the grid).

Comment [SSL1]: Won't the PV system be connected to the grid irrespective of whether it is participating in the ABP?

Net Metering

*Net metering allows you to get credit from your energy supplier for electricity generated by your PV system. Your electricity bill will reflect the amount of electricity supplied to you, minus the excess electricity generated by your PV system and delivered to the grid. You are eligible to participate in net metering if you own or operate an eligible PV system less than or equal to 2,000kW (AC-rated) for your own use. To participate in net metering, an application for net metering must be submitted to your energy supplier. Energy suppliers doing business in the State of Illinois are required to provide net metering for eligible solar customers. Net metering is subject to change or termination by executive, legislative, or regulatory action, which may impact the rate and terms under which you are credited.

System Operations, Maintenance, Warranties, and Guarantees

*Unauthorized modification of your PV system, including the relocation of it, is prohibited under the Adjustable Block Program.

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Property transfers
If you sell your home, transfer of the system to the new homeowner requires (list any known conditions required for the transfer of your PV system as part of a real estate transaction):
Net Cash Flow Estimate
Estimated total PV system savings calculations:
[Here, six savings estimates will be presented to the customer—with low, middle, and high future electricity rate forecasts, each with and without an assumed federal income tax credit. The savings calculations will rely on the current default electricity supply price as the starting point with different escalator rates representing different potential future electricity rates and inflation forecasts. The savings estimates will be automated based on form inputs.]
*Consult a tax professional to determine your eligibility for the federal income tax credit for PV systems
*These savings estimates are not guarantees. Actual savings may vary.
*This savings calculation uses your prior electricity usage to estimate future usage. Actual future usage may not be the same as prior usage.
*This savings calculation was based on a standard forecast for retail electricity prices, using the following assumptions:
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Actual retail electricity rates may vary from this projection. For further information regarding your electricity rates, contact your electric utility or the Illinois Commerce Commission.
*Tax and other state and federal incentives are subject to change or termination by executive, legislative or regulatory action, which may impact savings estimates. Savings may change if your electric utility's net metering tariffs or distributed generation rebates change prior to the commissioning of the system.
Additional Terms and Disclosures
*Nothing listed below shall alter, amend, repeal, or supersede the disclosure requirements contained in this form.

PV	System	Purchase	Draft	Disclosure	Form
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October 3, 2018