Revised Community Solar Disclosure Form Training

February 2021





Introduction

- On February 9th, the Illinois Adjustable Block Program released the Revised Community Solar Disclosure Form
- The Revised Form has been restructured to:
 - Provide a format that is easier for customer to read and interact with
 - Fields that are not relevant to a specific customer or project will not be displayed in order to make the form customer friendly
 - Approved Vendors and Designees can complete revised Community Solar Disclosure Forms that are not registered to a specific project. A Designee must be a *Disclosure Form Designee* of at least one Approved Vendor in order to generate Disclosure Forms
 - A Designee can complete a revised Community Solar Disclosure Form not registered to a specific Approved Vendor
 - An Approved Vendor or Designee can convert an <u>already existing</u> Community Solar Disclosure Form so that it's not specific to any Approved Vendor or project
 - Cutover date to revised Community Solar Disclosure Form is February 9th, 2021
 - Disclosure forms generated prior to the cutover date will remain valid, however any disclosure forms started in the portal but not completed (and thus generated for a subscriber signature) by the cutover date will need to be re-entered after the cutover date as a revised Community Solar Disclosure Form in order to be completed and generated.
- This training will provide an overview of the revised Community Solar Disclosure Form

Breakdown of Revised Community Solar Disclosure Form

• Login to the Illinois Adjustable Block Program website



INFORMATION VENDORS	Sign up Log in
Account Log in	on't have an account? eate an account to apply to be an Approved Vendor or Approved ndor Designee

• Select the [Community Solar Disclosure Forms] button from the Consumer Disclosure Forms option under the Vendor tab

You do not need to complete this application if you are an Approved Vendor Designee. Instead, please directly contact the Approved Vendor you plan to work with to setup your account.
Upload Marketing Materials - Not required for Single Project Approved Vendors
Upitoud Marketing Materials

- From the Community Solar Disclosures page, select the project from the [Begin New Community Solar Disclosure Form] dropdown
 - A Designee must be a Disclosure Form Designee of at least one Approved Vendor in order to generate Disclosure Forms. Designees may designate the appropriate Approved Vendor from the Approved Vendor dropdown.
 - The Designee can choose [Vendor Not Specified] if the Disclosure Form is not ready to be assigned to an Approved Vendor
 - The Approved Vendor or Approved Vendor Designee can select a specific project ready for Disclosure Forms to be submitted.
 - If the Community Solar project is not yet ready for Disclosure Forms to be submitted, select [No Project Specified]

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Community Solar Disclos	es	
ACME (Vendor ID ·) ACME (Vendor ID ·)	~	
Vendor Not Specified	, Inc. (Vendor ID 4 0)	•

ommunity S	olar Disclosures	
ACME (Vendor)	• •	
Community Sol	ar Disclosure Forms - ACME (Vendor ID)	
		?
Begin New	Community Solar Disclosure Form	
Select Project:	Select a Project 🗸	
Begin New CS	— Select a Project —	
	ACME Community Solar (App ID 43)	
Your Comm	No Project Specified	
You have no fo	orms at this time.	

Step 1: Subscriber Contact Information

Subscriber Contact Information	In Progress
Name resourced	
1	
Street [sectors]	
Anadmant or Suite	
Apartment or Suite	
City (sectore)	
State RECURED	
Select One 🗸 🗸	
Zip	
Enter five digit zip code (12345) or five digit code with four digit extension (12345-6789)	
Phone Contraction	
Enter 123-123-1234 with no extensions allowed	
Email	

- Name Customer's Name (Required)
- Street Customer's Street Address (Required)
- Apartment/Suite Customer's Apartment Suite number/letter
- City Customer's City (Required)
- State Customer's State (Required)
- ZIP Customer's ZIP Code. Enter five digit zip code (12345) or five digit ZIP code with four digit extension (12345-6789) (Required)
- **Phone** Customer's Phone Number. Enter 123-123-1234 with no extensions allowed (Required)
- Email The standard waiver which can be downloaded in the Additional Terms and Disclosures section of the application must be signed and uploaded for any customer without an email address in order to generate a disclosure form

Step 1: Subscriber Contact Information

Ameren Illinois	~			
Subscriber's Utility Acc	ount Number RECU	ÆD		
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00012345 Subscriber's Meter Nur	mber			
00012345 Subscriber's Meter Nur	mber			
00012345 Subscriber's Meter Nur	mber			
00012345 Subscriber's Meter Nur s Subscriber's Energy	mber Supplier the same a	is the Electric Utility	REQUIRED	

80	~		
Subscriber's Ene	rgy Supplier		
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A real real real real real real real real	20102		

- Subscriber's Electric Utility Dropdown of all electric utilities.
 Contact the Adjustable Block Program Administrator if the subscriber's Utility is not listed (Required)
- Subscriber's Utility Account Number (Required)
- **Subscriber's Meter Number (Optional)**
- Is the Subscriber's Energy Supplier the same as the Electric Utility?
 - Select Yes/No from the dropdown (Required)
 - If [No] is selected, an additional field will be displayed for you to report the **Subscriber's Energy Supplier**

PSS

Step 2: Community Solar Provider Contact Information

Use Approved Vendor Contact Information >	
egal Name (neodimed)	
Name Used for Marketing (if different)	
Street Recolution	
Apartment or Suite	
City recurses	
State (REGURED)	
Select One V	
inter five digit zip code (12345) or five digit code with four digit extension (12345-6789)	
Phone recurrent	
inter 123-123-1234 with no extensions allowed	
Email Resource)	
Nebsite neotured	

- Select [Use Approved Vendor Contact Information] button if the Community Solar Provider is also the Approved Vendor to copy the Approved Vendor's contact information
- Legal Name Name of the Community Solar Provider (Required)
- Name Used for Marketing (if different)
- Street Community Solar Provider's Street Address (Required)
- Apartment/Suite Community Solar Provider's Suite
- **City** Community Solar Provider's City (Required)
- State Community Solar Provider's State (Required)
- ZIP Community Solar Provider's ZIP Code. Enter five digit ZIP code (12345) or five digit code with four digit extension (12345-6789) (Required)
- Phone Community Solar Provider's Phone Number. No extensions (Required)
- Email Community Solar Provider's Email (Required)
- Website Community Solar Provider's Website address (Required)

* Highlighted items are items that have been added or changed from the existing Community Solar Disclosure Form

Step 3: Project Specifications

- Note: The Project Specifications section is only required when a project is specified
- Has construction on the CS project begun? Yes/No (Required)
 - Selecting [Yes] will display the following additional fields:
 - Has the community solar project been energized and granted permission to operate by the utility? Yes/No (Required)
 - Selecting [No] will display the following additional fields:
 - Expected Date of Energization (Required)
 - Type of refund subscriber will receive, as sum of CS payments to date, in the event the project is not completed or energized (Required)
 - Selecting [Full] will display the following fields:
 - Date subscriber will receive a refund if the CS project is not completed or energized (Required)
 - Date or schedule for refund issuance Text box to enter schedule (Required)

Has construction	on the CS project begun?	
Yes	~	
Has the commun	ity solar project been energized and granted per	nission to operate by the utility?
No	\sim	
Expected Date of	f Energization Reviewed	
Expected Date of Type of refund su completed or end	Ibscriber will receive, as sum of CS payments to d	late, in the event the project is not
Expected Date of Type of refund su completed or end Full	Ibscriber will receive, as sum of CS payments to dergized	late, in the event the project is not
Expected Date of Type of refund su completed or end Full Date subscriber v	Ibscriber will receive, as sum of CS payments to dergized recolures	late, in the event the project is not
Expected Date of Type of refund su completed or end Full Date subscriber v Date or schedule	f Energization (Exclusion) ubscriber will receive, as sum of CS payments to de ergized (Exclusion) will receive a refund if the CS project is not complete for refund issuance (Exclusion)	late, in the event the project is not

Step 3: Project Specifications

Type of refund sub completed or ener	criber will receive, as sum of CS payments to date, in the evized RECURED	vent the project is no
Partial	~	
Date subscriber wi	receive a refund if the CS project is not completed or energy	gized REQUIRED
Date or schedule f	refund issuance REQUIRED	
		//
How will the partia	efund be calculated REQUIRED	
		/
Save and Continu		

Project Sp	ecifications	In Progress
Has construction	on the CS project begun?	
Yes	~	
Has the commun	ity solar project been energized and granted	permission to operate by the utility?
him		
NO		
Expected Date of	scriber will receive, as sum of CS payments	to date, in the event the project is not
Expected Date of pe of refund sub mpleted or ener	Scriber will receive, as sum of CS payments	to date, in the event the project is not

- Type of refund subscriber will receive, as sum of CS payments to date, in the event the project is not completed or energized - (Required)
 - Selecting [Partial] will display the following fields:
 - Date subscriber will receive a refund if the CS project is not completed or energized (Required)
 - Date or schedule for refund issuance (Required)
 - How will the partial refund be calculated Text box to enter calculation (Required)
 - Selecting [None] will remove the above fields

* Highlighted items are items that have been added or changed from the existing Community Solar Disclosure Form

Step 4: Subscription Specifications

Subscriptio	on Specifications	In Progress
Subscription Size	kW AC)	
10		
Estimated first yea	annual electricity production for your subscript	ion (kWh) Readered
14,016		
Is there a guarante	ed minimum level of electricity production?	URED
yes	~	
Dollar amount of b	Il credits guaranteed by CS provider	
Frequency/basis o	guarantee bill credits for subscription	

- Subscription Size (kW AC) Subscriber's subscription size in kW (Required)
- Estimated first year annual electricity production for your subscription (kWh) – (Required)
- Is there a guaranteed minimum level of electricity production? Yes/No (Required)
 - Selecting [Yes] will display the following additional fields:
 - Dollar amount of bill credits guaranteed by CS provider (Required)
 - Frequency/basis of guarantee bill credits for subscription
 For example, yearly (Required)
 - Selecting [No] will hide the additional fields

Step 4: Subscription Specifications

_	Years and	Months	
Estimate	d date when sub	scriber will start receiving bill credits through CS subscription	REGULTED
The dep	osit, down paym	ent, or initial amount owed at contract signing (\$)	
Type of I	nvoices Receive	(Reourse)	
Spec	cify One	\sim	
	tion Type	1	
Subscrip	uon type		

- Term of Subscription (duration for which subscriber will receive bill credits) Year and Months of the Subscription (Required)
- Estimated date when subscriber will start receiving bill credits through CS subscription (Required)
- The deposit, down payment, or initial amount owed at contract signing (\$) - (Required)
- **Type of Invoices Received** Dropdown with the following options: (Required)
 - Electronic
 - Paper
 - Customer Choice
- **Subscription Type** Dropdown with the following options: (Required)
 - A single upfront payment
 - A series of payments over time

Step 5: Subscription Payment Structure (1 of 2)

e

- Is the subscription structured as a series of scheduled, predetermined payments OR a per-kW-hr rate – Dropdown with the following options: (Required)
 - Series of scheduled, pre-determined payments The following fields will be displayed
 - First Subscription Payment (\$) (Required)
 - When first subscription payment is due For example, 30 days after interconnection (Required)
 - Final subscription payment (\$) (Required)
 - When final subscription payment is due For example, 20 years after the first subscription payment (Required)
 - A full schedule with each payment amount and when it is due – Text box to enter in payment schedule (Required)

Step 5: Subscription Payment Structure (1 of 2)

		III Flogless
is the subscription struct	ured as a series of scheduled, pre-determined payme	nts OR a per-kW-hr rate
REQUIRED		
a per-kW-hour rate sc	hec 🗸	
s the per kWh rate for ea	ach payment known? Reviewed	
yes	~	
Select yes if the per kWh rate is	known, and no if it is not yet know (ie variable)	
First subscription payme	nt (\$/kWh) REPUTED	
When first subscription p	ayment is due manual	
For example, 30 days after inter	rconnection	
Final subscription payme	ent (\$)	
When first subscription a	an amount in shore a second	
when final subscription p	bayment is due travellast	
For exemple, 20 years often the	first exhaustration and most	
For example, 20 years alter the	mac subscription payment.	
A summary of each paym	nent amount and when it is due: East and	

- Is the subscription structured as a series of scheduled, pre-determined payments OR a per-kW-hr rate – Dropdown with the following options: (Required)
 - A per-kW-hr rate The following fields will be displayed
 - Is the per kWh rate for each payment known? Yes/No (Required)
 - Selecting [Yes] will display the following fields (Select yes if the per kWh rate is known):
 - First subscription payment (\$/kWh) (Required)
 - When first subscription payment is due For example, 30 days after interconnection (Required)
 - Final subscription payment (\$) (Required)
 - When final subscription payment is due For example, 20 years after the first subscription payment (Required)
 - A summary of each payment amount and when it is due Text box to enter in payment schedule (Required)

Step 6: Subscription Payment Structure (2 of 2)

Subscription Payme	nt Structure (2 of 2)	Completed
Frequency of subscription payme Monthly	nts REQUIRED	
Will there be an annual escalation Yes		
Can the subscriber avoid annual a payments? RECURED - Specify One	escalation rates by pre-paying some or all of	their subscription
If a payment is made more than a late payments accrue interest at	days after due date, the charge will % annually required	l be \$ 100 OR
Is early termination of the subscri utility service territory? Reduced	otion permitted for reasons other than movin	ng outside of your electric
No Vill the CS provider impose a fee	or penalty for early termination of the subsc	ription? REQUIRED
No V Save and Continue		

- Frequency of subscription payments For example, monthly (Required)
- Will there be an annual escalation rate? Yes/No (Required)
 - Selecting [Yes] will display the following fields:
 - Can the subscriber avoid annual escalation rates by pre-paying some or all of their subscription payments? Yes/No (Required)
 - Selecting [No] will hide the above fields

Step 6: Subscription Payment Structure (2 of 2)

Subscriptio	n Payment Structure (2 of 2)	Completed
Frequency of subso	ription payments REOURED	
Monthly		
For example, monthly		
Will there be an ann	ual escalation rate? REOURED	
Yes	~	
- Specify One	· · · · · · · · · · · · · · · · · · ·	
If a payment is mad	e more than 30 days after due date, the c	harge will be \$ 100 OR
late payments accr	le interest at % annually Recurso	
Is early termination utility service territo	of the subscription permitted for reasons other th ry?	an moving outside of your electric
No	~	
Will the CS provide	impose a fee or penalty for early termination of	the subscription? Rectined
No	~	
Save and Continu		

- If a payment is made more than [] days after due date, the charge will be
 \$ [] OR late payments accrue interest at []% annually (Required)
- Is early termination of the subscription permitted for reasons other than moving outside of your electric utility service territory? – Yes/No (Required)
 - Selecting [Yes] will display the following fields:
 - What are the circumstances under which early termination of the subscription is permitted? Text box to enter response (Required)
 - Selecting [No] will hide the field shown above
 - Will the CS provider impose a fee or penalty for early termination of the subscription? Yes/No (Required)
 - Selecting [Yes] will display the following fields:
 - Amount of Fee/Penalty: \$[] OR Will be calculated as follows: [] (Required)
 - Selecting [No] will hide the field shown above

Step 7: Fees

• List all other fees associated with the CS subscription (for example, interconnection fees, maintenance fees, etc.) and the amount of each one and when it is due

Fees			In Progress
ist all other fees asso	ciated with the CS subscription (for	example, interconnection fe	es, maintenance
iees, etc.) and the amo Fee	unt of each one and when it is due Amount (\$)	When It's Due	
Save and Continue			

Step 8: Additional Terms and Disclosures

Additional Terms and Disclosures

The energy supply rate initially charged (\$/kWh) REPLICED

Is the supply rate's price fixed or variable?

Additional Details or Explanatory Information

Variab

Supply rate escalator (%)

CS subscription

 \sim

 \sim Does the supply rate feature an escalator? V

Does the subscription require the subscriber to receive service from a specific Alternative Retail Electric

The method and formula that will be used to determine the energy supply rate over the full term of the

Nothing listed shall alter, amend, repeal, or supersede the disclosure requirements contained in this form

In Progress

G

- Does the subscription require the subscriber to receive service from a specific Alternative ٠ **Retail Electric Supplier?** – Yes/No (Required)
 - Selecting [Yes] will display the following fields: •
 - **The energy supply rate initially charged (\$/kWh)** (Required)
 - **Is the supply rate's price fixed or variable?** Dropdown with Fixed/Variable options (Required):
 - **Does the supply rate feature an escalator?** Yes/No (Required)
 - Selecting [Yes] will display the following fields:
 - Supply rate escalator (%) (Required)
 - Selecting [No] removes the above fields
 - The method and formula that will be used to determine the energy supply rate over the full term of the CS subscription - Text box to enter response (Required)
 - Selecting [No] removes the above fields
- Additional Details or Explanatory Information Text box to enter response. Note: Nothing • listed shall alter, amend, repeal, or supersede the disclosure requirements contained in this form

Step 8: Additional Terms and Disclosures

- If the subscriber's email was not provided, the **Customer Email Waiver** will be required
- The waiver must be provided to, completely filled out, and signed by the customer if the customer has no email address

Does the subscription require the s	subscriber to receive service from a s	pecific Alternative Retail Electric
No Y		
Additional Datalla as Evalanatan Is	formation	
additional Details or Explanatory In	normation	
		G
Nothing listed shall alter, amend, repeal, or s	upersede the disclosure requirements containe	id in this form.
ustomer Email Address Waiver 🖪	EQUIRED	
ownload Waiver		
Choose File No file chosen		

ILLINOIS Shines Supporting Solar Development in Illinois	Customer Disclosure Form E-mail Address Waiver
Customer Information	
Name:	
Address:	
City/State/Zip Code:	
Phone Number:	
Disclosure Form Number:	nation is found on at the top of the screen when entering Disclosure Form
Disclosure Form Type: Community Solar	Distributed Generation
Approved Vendor Name and ABP ID:	
Approved Vendor Designee Name and ABP ID (/	f applicable):
Purpose of this Waiver	
This waiver must be completed by residential cu participate in the Illinois Shines program either their own home.	istomers who do not have an e-mail address and wish to by subscribing to a community solar project or by installing solar at

Illinois Shines requires all participants to review and sign a Disclosure Form providing key information about community solar subscriptions or on-site solar projects. For the Illinois Shines Program Administrator to have the

Step 9: Submit and Download

• Select the [Submit and Download] button



Send the form to the Subscriber for E-signature

 An email from <u>Admin@illinoisabp.com</u> will be sent to the subscriber. The Approved Vendor or Designee should notify the subscriber of the email being sent and to check spam filters for this e-mail if the subscriber reports not receiving the email

CS Disclosure F	Form - Upload	
System Name: None Sy Form Status: Submittee	secified (ID # 93866)	
Vew Form		
Your form still needs t	o be either signed and uploaded, or sent for an e-signature	e.
Upload Signed Signed CS Disclosu Choose File 140 Upload Signed For If you have utilized page to the signed	Copy of CS Disclosure Form re Form file chosen m and Extent 3 third perty e-signature program to obtain the customer's signa Consumer Disclosure form	ature, piesse attach a copy of the signature summary/tracking
Send to Subscr	lber for E-Signature	
Subscriber Name:	Bryan Gower	
Subscriber Email: b	ryan.gower@inclimesolutions.com	
Send to Subscribe	r for E-Signature	
Return to Community S	for Disclosure Dashboard	

Step 9: Submit and Download

- If the Subscriber cannot e-sign the form on their device or cannot receive the automated email with the Disclosure Form, the Approved Vendor can download the Disclosure Form and provide it to the subscriber for their wet signature or to be sent to the subscriber via a third-party esignature program
- Disclosure Forms with a wet signature or signed using a third-party e-signature program can be uploaded using the upload button. Note: If you have utilized a thirdparty e-signature program to obtain the customer's signature, the uploaded Disclosure Form must include a copy of the signature summary/tracking

Disclosure For	m - Upload		
stem Name: None Speci	ied (ID # 93866)		
			1
ew Form			
form still needs to b	e either signed and uploaded, or s	ent for an e-signature.]
Upload Signed Co	by of CS Disclosure Form		
Signed CS Disclosure F	m		
Choose File No file	chosen		
and the second	and the second se		

Upload Sig	ned Copy of CS Disclosure Form	
Signed CS Dis	closure Form	
Choose File	No file chosen	
Upload Sign	ed Form and Submit	
lf you have ut	lized a third party e-signature program to o	btain the customer's signature, please attach a copy of the signature summary/track

Adding Subscribers to a Project

Adding Subscribers to Project

VENDORS
Application Fixe Phyment Information
6 Enter Contract Notices Contact Information
7 Insitas Environmente
8 Community Solar Subscribers CS Subscriber Dashboard
Annual Reports Annual Reports
Designee Republisher Designee Stratement Project is reputed in order to act or brief of an Space and Montes Project is reputed in order to act or brief of an Space and Montes

- Approved Vendors and Designees that have been designated by an Approved Vendor as a Community Solar Subscriber can add subscribers to a project
- After the subscriber signs a Disclosure Form that is not assigned to a project, the form can be added to a Project
- From the Vendor Tab, select the Community Solar Subscribers Dashboard

Adding Subscribers to Project

INFORMATION VENDORS PROJECTS	N .		
ommunity Solar Subscriber Information			
Acme (Vendor ID)			
Subscriber Information for Acme (Vendor ID)			
Add Subscribers to Project Select Project - Select & Project Select & Project Acme Community Solar (App ID 187)			
	Community Solar Subscriber Information	1	
	Acme (Vendor ID -I)		
	Subscriber Information for Acn	ne (vendor ID))	
	Add Subscribers to Project Select Project: ACM Community Solar (App Add Subscribers	p ID 87) 🗸	
	Subscriber Details for Acme. Comm	nunity Solar	
	Fluet Size. 300 KW AG	Small Subscribers	Total Project
	Number of Subscribers	0	0
	Capacity Subscribed (kW)	0	0
	Percent Subscribed (kW)	0.00 %	0.00 %

- Designate the Approved Vendor from the dropdown
- Select the Project from the [Add Subscribers to Project] Dropdown. *Note: Only Disclosure Forms with a Utility matching the Community Solar Project Application will be displayed*
- The Community Solar Project's subscription details are displayed in the Subscriber Details table
- Select the [Add Subscribers] button

Adding Subscribers to Project

				• Re	view the list of Subscri signed to a Community	ibers that are not / Solar project
Commu	nity Solar Subscribers		Return to Subscriber Dashb	oard	0	,
Subscribers	Community Solar - Application ID	87 Or	nly Include Forms Attached to this Pro	• Se	lect the [Create New S	ubscriber]
Show 1						
Form ID	Subscriber Name from Disclosure Form	Subscription Size (kW AC)	Enter New Subscriber			
93866	Bryan Gower	10.00	Create New Subscriber			
Search	Search Subscriber Name	Search Subscription Size (kW A	Search			
Showing 1 to	1 of 1 entries		Previous 1 N	- 1	THE REAL TICK, MILLION & REAL TORONT	
				Subscription Television	Enter New Subscriber	
				Contract (Brown Care Store and		
				18110	Create New Subscriber	
				Santo have units from hit of	Personal (a) that	

Adding Subscribers to Project

reate New Com	munity Solar Subscriber	Return to Subscribe
Project:	Acme Community Solar -	
Application ID · 87		
dd Subscribers to	Project	
Form ID: # 93866		
Subscriber Name	met)	
Bryan Gower		
Subscription Size (WW		
10.00		
Subscriber Utility	3ED	
Ameren Illinois		
Last 5 Digits of Unique	ID Number Recurso	
Date Subscription Terr	ninated (if applicable)	
specify one	~	
specify one		
Residential		
Small Commercial		
Large Commercial/	ndustrial	
Government		

- Complete the Create New Community Solar Subscriber form
 - Last 5 Digits of Unique ID Number (Assigned by Ameren) or Last 5 Digits of Utility Account Number (Assigned by ComEd and MidAmerican) - Unique Identification Number or Account Number assigned by the Utility (Required)
 - Date Subscriber was Subscribed to the Utility (Required)
 - Date Subscription Terminated (if applicable)
 - Subscriber Type (Required)
 - Residential
 - Small Commercial
 - Large Commercial/Industrial
 - Government
 - Non-Profit

Reviewing Community Solar Subscribers

Reviewing Community Solar Subscribers

INFORMATION VENDORS PA Consumer Disclosure Forms Community Solar Disclosure Forms
3 Manage Your Designees Manage Designee Users
4 Community Solar Subscribers CS Subscriber Dashboard
5 Designee Registration Designee Registration Registering as a Designee with the Illinois ABP Project is required in order to act on behalf of an Approved Vendor.

 Community Solar Subscribers assigned to projects can be reviewed by selecting the [CS Subscriber Dashboard] from the Vendor Dashboard

Reviewing Community Solar Subscribers

Community Solar Subscriber Information Services, LLC (Vendor ID) Subscriber Information for ' Services, LLC (Vendor ID) Add Subscribers to Project Select Project: Solar Plant (App ID)	INFORMATION \	VENDORS IPA
Services, LLC (Vendor ID) Subscriber Information for ' Services, LLC (Vendor ID) Add Subscribers to Project Select Project: Solar Plant (App ID)	Community So	lar Subscriber Information
Subscriber Information for ' Services, LLC (Vendor ID)	Services	s, LLC (Vendor ID D)
Add Subscribers to Project Select Project: Solar Plant (App ID)	Subscriber Inform	nation for Services, LLC (Vendor ID 🛑)
Select Project: Solar Plant (App ID)	Add Subscribe	ers to Project
	Select Project:	Solar Plant (App ID)
	Pemove Vendor and	Project from Disclosure Forms
Remove vendor and ridjed nom Disclosure romis	Remove Vendor and	Project from Disclosure Forms

- Select the [View Subscribers] button to review report of the subscribers associated with the designated Community Solar project
- Select [Download Subscribers Report] to view a CSV version

- Select the Project from the dropdown to review the Subscriber details. This table will display Small Subscribers and Total Project data on:
 - Number of Subscribers
 - Capacity Subscribed
 - Percent Subscribed

Add Subscribers		
Subscriber Details for Solar Plant Project Size: 900 kW AC		
	Small Subscribers	Total Project
Number of Subscribers	64	67
Capacity Subscribed (kW)	631.38	763.87
Percent Subscribed (kW)	70.15 %	84.87 %

Reviewing Community Solar Subscribers

Commur	nity Solar Subscribers		Return to Subscriber Dashboard
So	olar Plant - Application ID 3		View Terminated Subscribers
Current Activ	ve Subscribers		
Form ID	Subscriber Name	Subscription Size (kW AC)	View Subscriber
32		25.0000	View Subscriber
Search	Search Subscriber Name	Search Subscription Size (kW A	Search
Showing 1 to 1	l of 1 entries		Previous 1 Next

- The Community Solar Subscriber page will display all active subscribers, their Subscription Size and a link to view the subscriber details
- If the project has terminated subscriptions, select the [View Terminated Subscribers] to view the subscribers that have been terminated

Removing Specified Approved Vendor and/or Project from *Already Existing* Community Solar Disclosure Forms

Removing Specified Approved Vendor and/or Project from Existing Community Solar Disclosure Forms

INFORMATION VENDORS PA Consumer Disclosure Forms Distributed Generation Disclosures Forms Community Solar Disclosure Forms
3 Manage Your Designees Manage Designee Users
4 Community Solar Subscribers CS Subscriber Dashboard
Designee Registration Designee Registration Registering as a Designee with the Illinois ABP Project is required in order to act on behalf of an Approved Vendor.

- Approved Vendors and Designees can remove an assigned Approved Vendor and Project from an <u>already existing</u> Community Solar Disclosure Form
- Select the [CS Subscriber Dashboard] from the Vendor Dashboard

Removing Specified Approved Vendor and/or Project from Existing Community Solar Disclosure Forms

Y	INFORMATION	VENDORS	IPA
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Community Solar Subscriber	Information
Services, LLC (Vendor ID))	~
Subscriber Information for	Services, LLC (Vendor ID)
Add Subscribers to Project	
Select Project: Select a Project	~
Remove Vendor and Project from Disclosure F	orms

 Select the [Remove Vendor and Project Disclosure Forms] button to across the Remove Approved Vendor and Project from Older CS Disclosure Forms Dashboard

Removing Specified Approved Vendor and/or Project from Existing Community Solar Disclosure Forms

Form ID 🔻	Subscriber Name				
	Subscriber Hume	Application ID	Approved Vendor	Subscription Size (kW AC)	Remove AV and Project
30289	ACME !		10	14.36	
30201	ACME 2		10	25.00	
30199	Acme 3		10	25.00	
Search I	Search Subscriber Name	Search App	Search Ve	Search Subscription S	Search
			L		
			L		
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INFORMAT	TION VENDORS IPA ty Solar Subscribers and Project have been successfu	illy removed from the f	iollowing Disclos	sure Forms: 30199	Return to Subscriber Dashboa

- A list of Disclosure Forms that are eligible to be removed from the Vendor and Project is displayed in the table. *Note: The only Disclosure Forms that are displayed in this table are older forms. Newly created Community Solar Disclosure Forms will not be displayed*
- Select the check box from the [Remove AV and Project] column
- Select the [Remove Vendor and Project from Selected Forms] button
- A successful removal will return a confirmation: The Vendor and Project have been successfully removed from the following Disclosure Forms: #

Adjustable Block Program Administrator

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