# **Applicant / Participant** (end-use customer)

The title of this role changes from Applicant to Participant when the PAR is accepted and submitted.

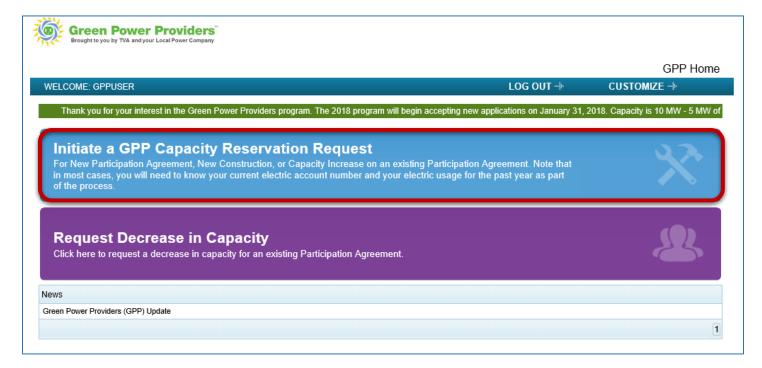
#### **NEW APPLICATION PROCESS**

# **New User Submits Capacity Reservation Request**

- 1. Go to: https://gpp.tva.gov/servicecenter
- Log in as a new user with the Username of "GPPuser" and Password of "GPP"



- 3. To start the application process, click the blue button: (Initiate a GPP Capacity Reservation Request) This action applies to:
  - New Applications
  - New Construction
  - Capacity Increase Requests



#### 4. Complete the Capacity Reservation Request.

Capacity Reservation Request	
Please note a copy of applicant's electricity bill and last 12-months' total energy (kb	N/h) usaga (will be an estimate for applicants with loca
riesse note a copy or applicants electricity bill and last 12-months total energy (two than 12 months billing history) is needed to assist in accurately completing this requ required application fee(s) or sign any applicable Green Power Providers policies o request. All fields are required.	uest. The LPC may require the applicant pay any
Local Power Company Name *	<b>~</b>
Project Type *	New Participation Agreement ✓
Please note New Construction is for individuals without 12 months of energy usage on their permanent billing meter at the site, e.g. building a new house or business.	
Applicant Information	
All information below must be the end-use customer's, who is the applicant, including the email address and phone number which is necessary for completing and submitting the Participation Agreement.	
Participant Type *	
Applicant Mailing Address Line One *	
Applicant Mailing Address Line Two	
Applicant State *	<u> </u>
Applicant City *	
Applicant ZIP Code *	
Applicant Email *	
(must be actual applicant's email address to ensure that login information goes to the appropriate party)	
Applicant Telephone *	
Electric Service (Billing Meter) Account Number (as identified on electricity bill) *	
Qualifying System Information	
(Address where renewable energy system will be located)	☐ System Address same as Participant
System Address Line One *	
System Address Line Two	
System State *	~
System City *	<b>V</b>
System ZIP Code *	
Energy Type *	
Annual Electrical Usage on the Billing Meter at the Site (kWh) *	
Maximum Nameplate Capacity for Selected Energy Type (kW)	
(This field is populated based on energy type and annual electric usage entered in previous field)	
Total Nameplate Capacity of Renewable Energy System (kW) *	
Qualifying System Ownership	
System Ownership *	Same as Participant
System Installer Information	
System Installer Company Name *	
System Installer Rep Name	
System Installer Website	
System Installer Email *	
System Installer Telephone *	
System Installer Address Line One *	
System Installer Address Line Two	
State *	<b>\</b>
City *	<b>▽</b>
ZIP Code *	

\* Red asterisks indicate a required field.

Some required information is on electric bill

**Project Type** and **Participant Type** cannot be changed once this form is initiated.

After you select **Participant Type**, the form will ask you to select a Rate Type. If you are unsure of your Rate Type, please reach out to your Local Power Company.

Complete Applicant Information exactly as it is recorded with Local Power Company on the applicant's electric service account.

For New Construction projects, enter "0" for **Electric Service Account Number**.

If the box is checked under "System Address same as Participant", the fields in this section will auto-fill from the Applicant Information.

Once the Energy Type is selected and Annual Electrical Usage is defined, the Maximum Nameplate Capacity is automatically calculated. For New Construction projects, enter the projected annual usage. The Total Nameplate Capacity entered cannot exceed the Maximum Nameplate Capacity. If System Ownership is defined as "Not the same as Participant" additional fields appear to complete with System Owner information.

Complete System Installer Information.

This is not required at the CRR stage of the application for **New Construction** projects.

By submitting the Request, customer acknowledges that it has read and understands the Green Power Providers <u>Guidelines</u> and <u>Participation Agreement</u> and agrees to comply with all terms and conditions set forth therein. If this Request is for a Capacity Increase, it is recognized that the Customer has agreed to the terms and conditions of its effective Participation Agreement and the then-current Guidelines, if applicable. Customer recognizes that this request does not guarantee project/capacity approval. Project/capacity will not be approved until a Participation Agreement has been reviewed, and if eligible, signed by the local power company and TVA. The capacity reservation request only serves to request capacity for potential selection in the event Green Power Providers is oversubscribed and a random selection process is employed. If the program is undersubscribed, TVA will extend the capacity request period and continue to accept requests until capacity is fully subscribed. Details on the application process can be found on the program's website <u>Green Power Providers</u>.

Click **Submit this Request** button to complete application, then the **Close** button on the next screen.

Applicant receives an email confirmation with system-generated CRR number.

Once the applicant submits CRR, it goes to the LPC for review and then to TVA for review and capacity reservation. Emails are sent to the Applicant as their case progresses through the Lifecycle for approval from the Local Power Company and TVA.

### LPC Approves CRR

Submit This Request

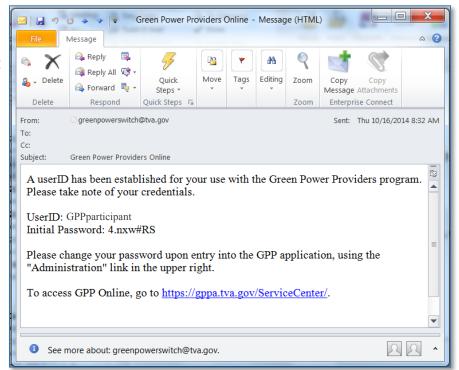
LPC has 90 calendar days to review and submit the CRR to TVA.

### TVA Reviews and Approves CRR (Reserves Capacity)

Applicant Receives email with credentials; NCR (for New Construction projects only) or PAR is generated

# **Applicant Receives Credentials**

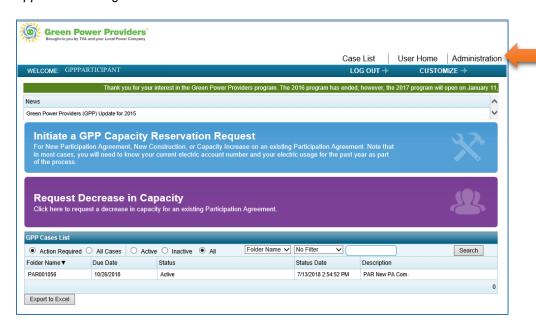
Retrieve email from
 Green Power Switch
 for assigned login credentials:



Log into GPP Online with assigned credentials.



### Applicant is brought to the Home screen:



3. Change system password to something easily remembered by clicking Administration, then Change Password>Enter in New Password and Confirm Password>Send to Case Management



### **Password Requirements:**

- Must consist of 6+ letters, digits, underscores and hyphens
- At least 1 upper case letter, 1 lower case letter, and 1 digit

Applicant Approves NCR (applies to New Construction projects only; otherwise, proceed to "Applicant Approves PAR" on next page)

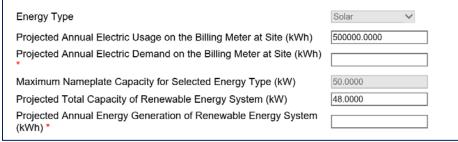
After TVA has "Reserved" the CRR for a New Construction project, a NCR is generated. Applicant and the LPC have 75 business days to review and submit the NCR to TVA.

1. Log into GPP Online with assigned credentials.

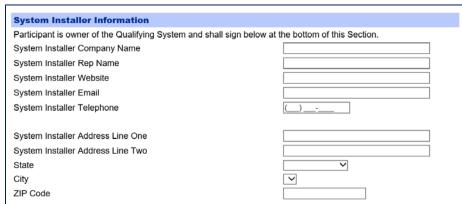
2. Open the NCR under the Active Cases list.



 Verify the projected usage, demand, total capacity, and projected generation of system, filling in empty fields.



4. Fill out the System Installer section.



5. Once complete, Click Agree and Submit This Request

Once the applicant approves NCR, it goes to LPC and then to TVA for review and approval.

#### LPC Approves NCR

LPC has 75 days to review and submit NCR

#### TVA Reviews and Approves NCR

Once TVA approves NCR, PAR is generated

PAR generated; Participant continues through regular PAR process below

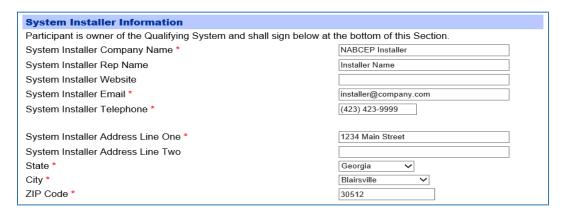
### **Applicant Approves PAR**

After TVA has reserved the CRR or approved the NCR (for new construction requests only), a PAR is generated. The participant and the LPC have 75 business days to review and submit the PAR to TVA

- 1. Log into GPP Online with assigned credentials.
- 2. Open the PAR under the Active Cases list.



3. Scroll to the bottom of the form to confirm the **System Installer** Information



Click Agree and Submit this Request at the bottom of the page

#### NOTE:

Clicking **Agree and Submit This Request** button is certifying that the information provided is true and correct, and the Applicant agrees with the GPP Program guidelines and the terms and conditions of the Participation Agreement.

This serves as a valid physical signature for this agreement with TVA and the LPC.

After the applicant signs the PAR, it goes to the System Owner (if different than Participant), LPC, and then to TVA for review and approval.

Applicant should be diligently working with LPC to provide proposed plans and work out details of Interconnection Agreement, if applicable.

### System Owner (if different than Participant) approves the PAR

# Local Power Company approves the PAR

• LPC has 75 business days to review and submit PAR

### TVA approves the PAR

• Once TVA finalizes approval, the GPP **Participation Agreement** is emailed to the Participant as an attachment

### SAF is generated

System Installer Approves SAF

Local Power Company perform the final inspection and approves the SAF; System is ready to begin generation

TVA Reviews and Approves SAF

Participant begins receiving generation credit

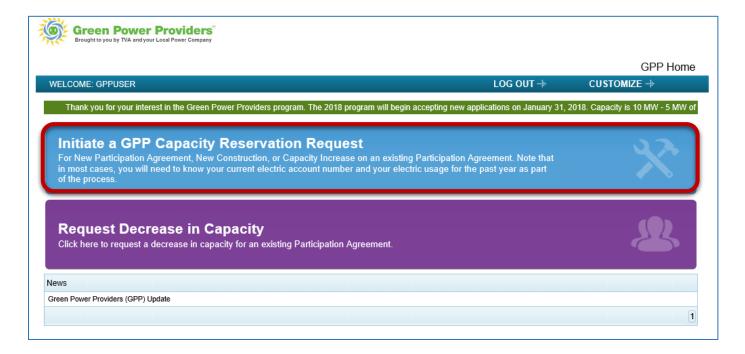
The following steps are for participants who already have a unique username and password to access the system. This is applicable if the participant already has existing applications or projects.

# **Credentialed User Submits Application for New Participation Request**

- 1. Go to: https://gpp.tva.gov/servicecenter
- 2. Log into Credentialed Account with unique Username and Password.



3. Click the blue button (Initiate a GPP Capacity Reservation Request) to open a new application.



### 4. Complete the Capacity Reservation Request form:

apacity Reservation Request	
Please note a copy of applicant's electricity bill and last 12-months' total energy (kN than 12 months billing history) is needed to assist in accurately completing this requeried application fee(s) or sign any applicable Green Power Providers policies or request. All fields are required.	uest. The LPC may require the applicant pay any
Local Power Company Name *	<b>~</b>
Project Type *	New Participation Agreement ✓
Please note New Construction is for individuals without 12 months of energy usage	
on their permanent billing meter at the site, e.g. building a new house or business.	
Applicant Information	
All information below must be the end-use customer's, who is the applicant, including the email address and phone number which is necessary for completing and submitting the Participation Agreement.	
Participant Type *	~
Applicant Mailing Address Line One *	
Applicant Mailing Address Line Two	
Applicant State *	<u> </u>
Applicant City *	
Applicant ZIP Code *	
Applicant Email *	
(must be actual applicant's email address to ensure that login information goes to	
the appropriate party)	
Applicant Telephone *  Floctric Sonico (Pilling Meter) Account Number (on identified on	
Electric Service (Billing Meter) Account Number (as identified on electricity bill) *	
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Qualifying System Information	
(Address where renewable energy system will be located)	☐ System Address same as Participant
System Address Line One *	
System Address Line Two	
System State *	<u> </u>
System City *	<u> </u>
	•
System ZIP Code *	
Energy Type *	<u> </u>
Annual Electrical Usage on the Billing Meter at the Site (kWh) *	
Maximum Nameplate Capacity for Selected Energy Type (kW)	
(This field is populated based on energy type and annual electric usage entered	
in previous field)  Total Namenlata Canacity of Danawahla Energy System (kM) *	
Total Nameplate Capacity of Renewable Energy System (kW) *	
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System Installer Company Name *	
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System Installer Email *	
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System Installer Email * System Installer Telephone * System Installer Address Line One *	
System Installer Email * System Installer Telephone * System Installer Address Line One * System Installer Address Line Two	
System Installer Email * System Installer Telephone *  System Installer Address Line One * System Installer Address Line Two State *	
System Installer Email * System Installer Telephone * System Installer Address Line One * System Installer Address Line Two	

Some required information is on electric bill

Project Type and Participant Type cannot be changed once this form is initiated.

Complete Applicant Information exactly as it is recorded with Local Power Company.

If the box is checked under "System Address same as Participant", the fields in this section will auto-fill from the Applicant Information.

Once the **Energy Type** is selected and Annual Electrical Usage is defined, the Maximum Nameplate Capacity is automatically calculated. For New Construction projects, enter the projected annual usage. The **Total Nameplate Capacity** entered cannot exceed the Maximum Nameplate Capacity.

Once System Ownership is defined as "Not the same as Participant" additional fields appear to complete with System Owner information.

Complete System Installer Information. (This is not required at the CRR stage of the application for **New Construction** projects.)

Submit This Request

By submitting the Request, customer acknowledges that it has read and understands the Green Power Providers Guidelines and Participation Agreement and agrees to comply with all terms and conditions set forth therein. If this Request is for a Capacity Increase, it is recognized that the Customer has agreed to the terms and conditions of its effective Participation Agreement and the then-current Guidelines, if applicable. Customer recognizes that this request does not guarantee project/capacity approval. Project/capacity will not be approved until a Participation Agreement has been reviewed, and if eligible, signed by the local power company and TVA. The capacity reservation request only serves to request capacity for potential selection in the event Green Power Providers is oversubscribed and a random selection process is employed. If the program is undersubscribed, TVA will extend the capacity request period and continue to accept requests until capacity is fully subscribed. Details on the application process can be found on the program's website Green Power Providers

Click Submit this Request button to complete application, then the Close button on the next screen.

Applicant receives an email confirmation with system-generated CRR number.

Once the applicant submits CRR, it goes to an LPC for review and then to TVA for review and capacity reservation. Emails are sent to the Applicant as their case progresses through the Lifecycle for approval from the Local Power Company and TVA.

### LPC Approves CRR

• LPC has 90 calendar days to review and submit the CRR to TVA.

TVA Reviews and Approves CRR (Reserves Capacity)

NCR (for New Construction projects only) or PAR is generated

Return to Page 4; Process Continues as usual from there

The following steps are for the Participant with an active Participation Agreement or signed Generation Partners Extension Agreement who intends to increase the size of their existing system.

# **CAPACITY MODIFICATION REQUEST PROCESS**

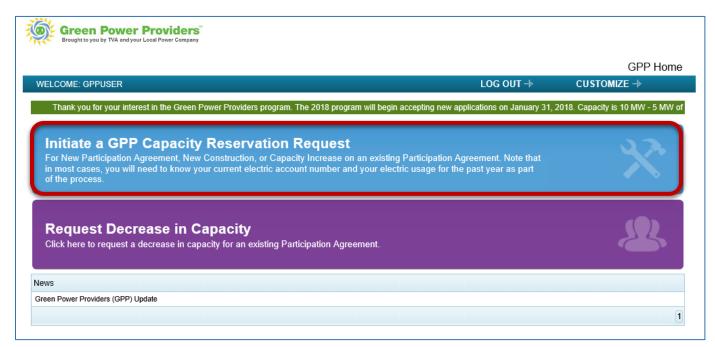
# **Capacity Increase Process**

# **Credentialed User Submits Capacity Increase Request**

- 1. Go to: <a href="https://gpp.tva.gov/servicecenter">https://gpp.tva.gov/servicecenter</a>
- 2. Log into Credentialed Account with unique Username and Password.



3. Click the blue button (Initiate a GPP Capacity Reservation Request)



The **Participation Agreement** number is required in the Application for a Capacity Increase.

Refer to your PA document when completing the application.

4. Complete Application

Piesse note a copy of applicant's electricity bill and last 12-months' total energy (RWh) usage (will be an estimate for applicants with less than 12 months billing history) is needed to assalt in accurately completing this request. The LPC may require the applicant pay any required application feel (b) or sign any applicable Green Power Providers policies or interconnection materials before approving the request. All risks are required.  Local Power Company Name*  Project Type *  Please note New Construction is for individuals without 12 months of energy usage on the permanent billing meter at the site, at publishing a new house or business.  Participant Agreement Number *  Participant Information  All information below must be the end-use customer's, who is the applicant, including the enail endress and phone number which is necessary for completing and submitting the Participant Agreement  Participant Halling Address Line One *  Participant Type *  Participant Type *  Participant Type *  Participant Tipe Onde *  Participant Tip	Please note a copy of applicant's electricity bill and last 12-months' total energy (kWh) usage (will be an estimate for applicant with less than 12 months billing history) is needed to assist in accurately completing this request. The LPC may require the applicant pay any required application feet jot or sign any applicable Green Power Providers policies or interconnection materials before approving this request. All ricks are required.  Local Power Company Name *  Project Type *  Capacity Increase  Project Type *  Participant Jenformation  All information below must be the end-use customer's, who is the applicant, including the emil address and phone number which is necessary for completing and submitting the Participant permanent billing meter at the site, e.g. building a new house or business.  Participant Information  All information below must be the end-use customer's, who is the applicant, including the emil address and phone number which is necessary for completing and submitting the Participant Mailing Address Line One *  Participant Mailing Address Line One *  Participant Email *  If must be actual participant's email address to ensure that login information goes to the appropriate parti)  Participant Telephone *  Electric Service (Billing Meter) Account Number (as identified on electricity bill) *  Qualifying System Information  (Address Line One *  System Address Line One *  System State *  System Address Line Two  System State *  System State *  System City *  Annual Electrical Usage on the Billing Meter at the Site (kWh) *  Maximum Nameplate Capacity for Selected Energy Type (kW)  (This feet is appoilabled based on energy type and annual electric usage entered in previous field)  Total Nameplate Capacity of Renewable Energy System (kW) *  System Installer Information  System Installer Information  System Installer Company Name *	Please note a copy of applicant's electricity full and last 12-months' fetal energy (AMN) usage (will be an estimate for applicants with less than 12 months alting history) is needed to assist in accurately completing this request. The LFC may require the applicant feet) or sign any applicable Green Power Providers policies or interconnection materials before approving this request. All fields are required.  Local Power Company Name *  Project Type *  Please note New Construction is for individuals without 12 months of energy usage on their permanent Billing melve at the site, e.g. building a new house or business.  Participant Information  All information before must be the end use castioner's, who is the applicant.  Participant Information and the participant is a participant of the participant of the participant distington and submitting the Participant of the Participant Mailing Address Line One *  Participant Mailing Address Line One *  Participant Tipe Code *  Participant Estate *  Participant Estate *  Participant Gilling Meler) Account Number (as identified on celectricity bill) *  Qualifying System Information  (Address where renewable energy system will be located) System Address Line One *  System Address Line Two  System State *  Vystem Installer Capacity for Selected Energy Type (kW)  (This feet is populated based on energy type and annual electric usage entered in previous field)  Total Nameplate Capacity of Renewable Energy System (kW) *  System Installer Company Name *  System Installer Felponne *  System Installer Address Line Two  System Installer Address Line Cne *  System Installer Address Line Two  System Installer Address Line Cne *  System Installer Address Line Two  System Installer Address Line Two		Capacity Reservation Request				
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City *		ZIP Code *	Annual Electrical Usage on the Billing Meter at the Site (kWh) *  Maximum Nameplate Capacity for Selected Energy Type (kW)  (This field is populated based on energy type and annual electric usage entered in previous field)  Total Nameplate Capacity of Renewable Energy System (kW) *  Qualifying System Ownership  System Ownership *  System Installer Information  System Installer Company Name *  System Installer Rep Name  System Installer Email *  System Installer Email *  System Installer Address Line One *  System Installer Address Line Two  State *	Same as Participant				
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Some required information is on electric bill.

**Project Type** should be identified as *Capacity Increase*.

Capacity Increases ask for the original **Participation Agreement Number**. This agreement is emailed to the Participant and is also stored in the "All Cases" list on the Participant Home Page. The number format is "XXXX-XXXX"

Complete Participant Information exactly as it is recorded with Local Power Company and present Participation Agreement.

If the box is checked under "System Address same as Participant, the fields in this section will auto-fill from the Applicant Information.

Once the Energy Type is selected and Annual Electrical Usage is defined, the Maximum Nameplate Capacity is automatically calculated.

The Total Nameplate Capacity and Total New

Requested Nameplate Capacity and Total New cannot exceed the Maximum Nameplate Capacity.

Once **System Ownership** is defined as "Not the same as Participant" additional fields appear to complete with System Owner information.

Complete **System Installer** Information.

<sup>\*</sup> Red asterisks indicate a required field.

By submitting the Request, customer acknowledges that it has read and understands the Green Power Providers Guidelines and Participation Agreement and agrees to comply with all terms and conditions set forth therein. If this Request is for a Capacity Increase, it is recognized that the Customer has agreed to the terms and conditions of its effective Participation Agreement and the then-current Guidelines, if applicable. Customer recognizes that this request does not guarantee project/capacity approval. Project/capacity will not be approved until a Participation Agreement has been reviewed, and if eligible, signed by the local power company and TVA. The capacity reservation request only serves to request capacity for potential selection in the event Green Power Providers is oversubscribed and a random selection process is employed. If the program is undersubscribed, TVA will extend the capacity request period and continue to accept requests until capacity is fully subscribed. Details on the application process can be found on the program's website Green Power Providers.

Submit This Request

Click **Submit this Request** button to complete application, then the **Close** button on the next screen.

Applicant receives an email confirmation with system-generated CRR number.

Once the applicant submits CRR, it goes to an LPC for review and then to TVA for review and capacity reservation. Emails are sent to the Applicant as their case progresses through the Lifecycle for approval from the Local Power Company and TVA.

### LPC Approves CRR

LPC has 90 calendar days to review and submit the CRR to TVA.

TVA Reviews and Approves CRR (Reserves Capacity)

CMR is generated

# Credentialed User Approves Capacity Modification Request (CMR)

The Local Power Company approves the CRR and it goes to TVA for approval, then a Capacity Modification Request is generated and an email goes to the Participant requesting approval. This is the trigger to log into credentialed user account and approve the CMR.

1. Log into credentialed user account.



2. Open the CMR under the Active Cases list.



Click the line item in the account **Home Screen** to open and view the CMR

- 3. Verify that all information is correct.
- 4. Click **Agree and Submit this Request** at the bottom of the page.

#### NOTE:

Clicking **Agree and Submit This Request** button is certifying that the information provided is true and correct, and the Applicant agrees with the GPP Program guidelines and the terms and conditions of the Participation Agreement.

This serves as a valid physical signature for this agreement with TVA and the LPC.

Once the applicant submits CMR, it goes to LPC for approval and then to TVA for review and approval. Emails are sent to the Applicant as their case progresses through the Lifecycle for approval from the Local Power Company and TVA.

System Owner Approves CMR (if applicable)

Local Power Company approves the CMR

LPC has 90 business days to review and approve the CMR

TVA approves the CMR; Participant receives email with an Attachment D document

SAF is generated

System Installer Approves SAF

Local Power Company approves the SAF

LPC and System Installer have 180 calendar days combined to submit SAF to TVA

TVA Reviews and Approves SAF

# **Capacity Decrease Process**

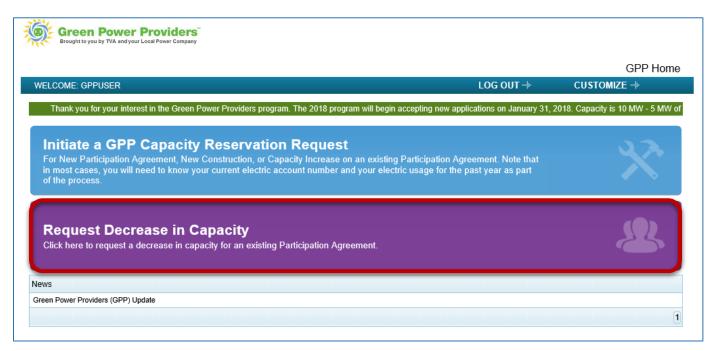
# **Credentialed User Submits Capacity Decrease Request**

This type of request is for a Participant with an active Participation Agreement or signed Generation Partners Extension Agreement who intends to decrease the size of their existing system.

- 1. Go to: https://gpp.tva.gov/servicecenter
- 2. Log into credentialed user account.



3. Click the purple **Request Decrease in Capacity** button.



The **Participation Agreement** number is required in the Application for a Capacity Decrease.

Refer to your PA document when completing the application.

apacity Modification Request		1
		Some required informatio
Local Power Company Name *	V	Project Type is prefilled a
Project Type	Capacity Decrease	
Participation Agreement Number *		Capacity Decreases ask f  Agreement Number. This
Participant Information		Participant and is also sto
Participant Type *	V	the Participant Home Pag
Participant Mailing Address Line One *		Complete Participant Info
Participant Mailing Address Line Two		recorded with the Local P
Participant State *	<b>\</b>	Participation Agreement.
Participant City *		r articipation Agreement.
Participant ZIP Code *		
Participant Email *		
Participant Telephone *	(_)	
Ovalifying System Information		
Qualifying System Information		If the box is checked under
System Address Line One *	Same as above	1
System Address Line Two		in this section will auto-fill
System State *		
System City *	<u> </u>	
System ZIP Code *		
Energy Type *	<u> </u>	Once the <b>Energy Type</b> is
Annual Electrical Usage on the Billing Meter at the Site (kWh) *		Annual Electrical Usage
Maximum Nameplate Capacity for selected Energy Type (kW)		Nameplate Capacity is a
Current Nameplate Capacity of Renewable Energy System (kW) *		The Current Nameplate
		exceed the Maximum Na
Qualifying System Capacity Modification		
Requested Decrease in Nameplate Capacity of Qualifying System (kW): *		Requested Decrement in asking how much of a dec
Total New Requested Nameplate Capacity of Qualifying System		Total New Requested N
(kW):		calculated automatically a
		Maximum Nameplate Ca
Qualifying System Ownership		
System Ownership *	Same as Participant	
Participant is the owner of the Qualifying System and shall approve		
Participant Signature		
By clicking on the Agree and Submit button below, Participant form	ally requests permission to modify (increase or	Cliek Submit this Beaus
decrease) the qualifying system nameplate capacity referenced ab- interconnection modifications and to amend the Participation Agree	ove, including making necessary	Click Submit this Reque
changed capacity. Said proposed increase or decrease, if accepted	by the Power Distributor and TVA, shall be	application, then the Clos
subject to the Green Power Providers Program Participation Guide amended to accommodate the changed capacity. Participant also upon the changed capacity.		Applicant will receive an e
increase must be completed and operating within one hundred eigh	nty (180) calendar days of the TVA acceptance	generated CMR number.
date, or else the proposed additional system capacity shall be ineligenessed upon Distributor's and TVA's acceptance of this request, to		
amended so that the new proposed nameplate capacity of the qual	ifying system above replaces the nameplate	
capacity provided under Section 15.1 of the Participation Agreement based on new nameplate capacity in accordance with said Participation.		No further Participant acti
A		the application.
Agree and Submit This Request		ито арриоаноги.
		_

Once the applicant submits CMR, it goes to LPC for approval and then to TVA for review and approval. Emails are sent to the Applicant as their case progresses through the Lifecycle for approval from the Local Power Company and TVA.

### LPC Approves the CMR

LPC has 90 business days to review and approve CMR

n is on electric bill.

as Capacity Decrease.

for the original Participation s agreement is emailed to the ored in the "All Cases" list on e. The number format is

rmation exactly as it is ower Company and current

er "Same as above", the fields from the Applicant Information.

selected and is defined, the Maximum utomatically calculated. Capacity entered cannot meplate Capacity.

n Nameplate Capacity is crease is requested.

ameplate Capacity is also cannot exceed the pacity.

st button to complete e button on the next screen. email confirmation with system-

on is required after submitting

<sup>\*</sup> Red asterisks indicate a required field.

#### REVIEW AND CHECK STATUS OF EXISTING CASES

After a credentialed user logs in, the home screen automatically displays required actions on a case.

Next to the **Action Required** button, click the **All Cases** button to see the latest status on all cases (CRR, PAR, CMR, SAF) in progress for that user account.

- List can be filtered further by clicking the Active or Inactive buttons.
- Click any column heading to sort the list in Ascending or Descending order.
- Click any line item to view the details.

