BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

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C2607017

Joshua A. Stewart Complainant, vs. Southern California Edison Company (U338-E) Defendant.	C. 26-07-017

SOUTHERN CALIFORNIA EDISON COMPANY'S (U 338-E) AMENDED DOCUMENT SUBMITTED PURSUANT TO THE ADMINISTRATIVE LAW JUDGE'S ORDER AT THE PREHEARING CONFERENCE

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Date: November 2, 2026

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Joshua A. Stewart Complainant, vs. Southern California Edison Company (U338-E) Defendant.	C. 26-07-017

SOUTHERN CALIFORNIA EDISON COMPANY'S (U 338-E) AMENDED DOCUMENT SUBMITTED PURSUANT TO THE ADMINISTRATIVE LAW JUDGE'S ORDER AT THE PREHEARING CONFERENCE

Pursuant to the Administrative Law Judge's Order at the October 13, 2026 Prehearing Conference (PHC) held in the above captioned matter, which directed Southern California Edison Company (SCE) to submit (1) a rate analysis comparing the payback period for the Complainant, Mr. Stewart, under the Net Energy Metering (NEM) and Net Billing Tariff (NBT) tariffs,[1] and (2) logs and other documents memorializing all communications between Mr. Stewart and/or his contractor, SolarTech, and SCE regarding his application for service under the NEM Standard Tariff (NEM-ST),[2] otherwise known as NEM 2.0, SCE timely submitted Appendices A through J on October 30, 2026.

SCE inadvertently failed to include the last document that was supposed to be in Appendix E, which reflects contractor communications. SCE is therefore filing this amended pleading with an amended complete Appendix E that includes the missing document.

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1 10/13/26 PHC Transcript, 18:15-22:8

2 *Id*., 22:9-25:14.

Specifically, the document SCE failed to include shows the communication regarding the NEM 2.0 extension deadline with SolarTech's email revealed in the "to" distribution line.

Respectfully submitted,

JANET S. COMBS
REBECCA MEIERS-DE PASTINO

/s/ Rebecca Meiers-De Pastino
By: Rebecca Meiers-De Pastino

Attorneys for
SOUTHERN CALIFORNIA EDISON COMPANY
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Email: Rebecca.Meiers.Depastino@sce.com

Date: November 2, 2026

AMENDED APPENDIX E

AMENDED BROADER CONTRACTOR COMMUNICATIONS SENT TO

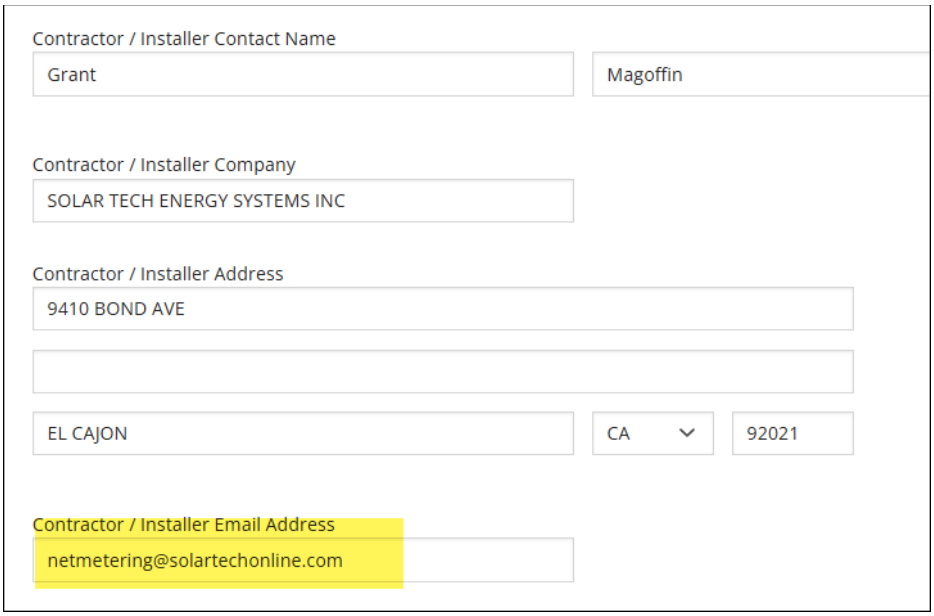
netmetering@solartechonline.com

INDEX TO AMENDED APPENDIX E

AMENDED BROADER CONTRACTOR COMMUNICATIONS SENT TO netmetering@solartechonline.com

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SCREENSHOT OF EMAIL ADDRESS PULLED FROM APPLICATION FOR ALL GENERAL CONTRACTOR COMMUNICATIONS



Viewing Open S

From: Solar Billing Plan <SolarBillingPlan@sce.com>
Sent on: Tuesday, February 18, 2025 6:39:37 PM
To: Solar Billing Plan <SolarBillingPlan@sce.com>
Subject: NEM 2.0 Applications in a Pending Final Documents Status

Follow up: Follow up

Hello NEM Contractors and Installers,

With the introduction of the new Solar Billing Plan in 2023, SCE received an unprecedented number of NEM 2.0 applications prior to the April 14, 2023, program sunset deadline. Most of these applications have moved through the interconnection process and have received Permission to Operate (PTO). However, there remains a significant number of NEM 2.0 projects in a "Pending Final Documents" status. Projects in this status usually require the applicant to submit their final documents, which typically include the Final Inspection Sign-Off and/or an executed Interconnection Agreement. As a reminder, action on this status must be completed by the applicant before the project can proceed to receiving PTO.

The NEM-ST sunset decision provided a final date of April 14, 2026, for applicants to submit their final documentation. To ensure the final PTO is issued for all NEM 2.0 projects, please use the Online Application Portal (PowerClerk) to provide the remaining documentation to complete your NEM 2.0 application **on or before the April 14, 2026, deadline**. Any incomplete NEM 2.0 projects will be automatically cancelled after April 14, 2026, and will not have an opportunity to reapply for NEM 2.0. However, interested customers may still apply for the interconnection of their renewable generating system though the Solar Billing Plan.

In addition, if you are aware that the NEM 2.0 project is not moving forward with the installation, we ask that you withdraw the project from the queue using the "Withdraw IR" form in the Online Application Portal (PowerClerk). Clean-up of the pending NEM 2.0 projects queue allows us to proactively assess work volumes and forecasts so that our teams may more productively process pending applications.

As a reminder, per Rule 21 requirements, after 12 months of inactivity on a project, SCE will send notices via PowerClerk requesting confirmation that the project is still active. If your project is still active and moving forward, please ensure you take action in the Online Application Portal (PowerClerk) when you receive these notices, to avoid cancellation.

We highly recommend you utilize the Online Application Portal (PowerClerk) to check your application status and to provide any additional information requested by SCE. Please refrain from having your customers contact SCE for status updates or questions related to their application, as they will be redirected to contact their contractor for project information.

We appreciate your continued teamwork and commitment to providing our customers with a positive experience in the NEM 2.0 interconnection process.

Sincerely,

Krystal Swinton
Senior Manager, Customer Generation

From: Solar Billing Plan <SolarBillingPla[redacted]
Sent on: Wednesday, May 7, 2025 6:11:20 PM
To: Solar Billing Plan <SolarBillingPlan@sce.com>
Subject: Rule 21 Deadline for System Modification Requests

Follow up: Follow up

Hello Solar Vendors and Contractors,
As a reminder, per Decision (D.) 22-12-056, **April 14, 2026**, is the deadline to submit final documents, i.e., building permit sign-off and electrical clearing by the Authority Having Jurisdiction, for active/pending NEM 2.0 projects. The deadline is fast approaching, and we have identified your project(s) to be at risk for missing the deadline if modifications to the project(s) have not been communicated and/or finalized. Per Rule 21, most system modifications (other than "like-for-like" equipment changes) will trigger additional engineering review, which may require additional upgrades to be completed prior to obtaining the final permits necessary for the issuance of Permission-to-Operate (PTO).

If you are planning to submit a system modification that would fall under the above criteria, we highly recommend submitting the request using the Online Application System by **July 1, 2025.** This will allow us an adequate timeframe for the review of system modification requests and potential impacts that may affect the completion of a project (e.g., installation of Distribution Upgrades, Interconnection Facilities, Telemetry, etc.). If the request for modification is made after July 1, 2025, NEM 2.0 eligibility cannot be guaranteed and may be lost due to insufficient time to complete the facility's design, construction, commissioning, and obtaining final permits by the April 14, 2026, deadline.
Please note, we continue to receive multiple modification requests for the same application/project. Only one system modification request per Interconnection Request or application is permitted, in accordance with Table F.1 in Section F.2.a of Rule 21. If a prior system modification request was made, no additional modifications will be accepted. You may either return the equipment or configuration as originally submitted or withdraw the project.
Additionally, we encourage you to respond to all Engineering notifications and complete invoice payments. Delayed responses and/or payments will cause a delay in the review and may result in the NEM 2.0 project not meeting the program deadline and losing NEM 2.0 eligibility.

Thank you for your continued cooperation in adhering to program requirements and deadlines, providing our mutual customers with a positive experience in the closeout of the NEM 2.0 program.

Sincerely,
Customer Generation Programs
Southern California Edison

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*****Please do not reply to this message*****

From: Solar Billing Plan <SolarBillingPla[illegible]
Sent on: Tuesday, 08 July 2025 17:56:58 UTC
To: Solar Billing Plan <SolarBillingPlan@sce.com>
Subject: Action Requested on Pending NEM 2.0 Applications

Follow up: Follow up

Hello NEM Contractors and Installers,

We are approximately 9-months away from the NEM 2.0 program closure and there remains a large volume of projects in the “Pending Final Documents” status. Projects in this status require the applicant to submit their final documents, which typically include the AHJ Final Inspection Sign-Off and/or an executed Interconnection Agreement. As a reminder, action on this status must be completed by the applicant before the project can proceed to PTO.

We highly recommend submitting final documents via the Online Application Portal (PowerClerk), well in advance of the **April 14, 2026,** deadline, to allow adequate time to address/correct potential deficiencies. Waiting to submit final documents runs the risk of not being able to address potential deficiencies by the April 14, 2026, deadline and will impact the applicant’s ability to remain on NEM 2.0. Incomplete projects will be automatically cancelled after April 14, 2026, and will not have an opportunity to reapply for NEM 2.0. Customers who miss the deadline may still apply for the interconnection of their renewable generating system though the Solar Billing Plan.

NEM 2.0 projects that are not continuing the interconnection process should be withdrawn from the queue using the “Withdraw IR” form in the Online Application Portal (PowerClerk). Early withdrawal of inactive projects allows us to proactively assess work volumes and forecasts, so that we may productively process remaining active applications.

Communications will be sent to customers with outstanding NEM 2.0 projects, directing them to work with their contractors to finalize their pending project, or withdraw their application if they do not plan to move forward with the installation of their renewable generating system.

We ask that you access the Online Application Portal (PowerClerk) to check your application status and provide any additional information requested by SCE. Please refrain from having your customers contact SCE for status updates or questions related to their application, as they will be redirected to contact their contractor for project information.

We appreciate your continued teamwork and commitment to providing our customers with a positive experience in the NEM 2.0 interconnection process.

Sincerely,

Customer Generation Programs
Southern California Edison



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From: Solar Billing Plan <SolarBillingPla[redacted]
Sent on: Tuesday, September 9, 2025 5:34:37 PM
To: Solar Billing Plan <SolarBillingPlan@sce.com>
Subject: Alert: System Modification Requests

Follow up: Follow up

Hello Solar Vendors and Contractors,
As a reminder, per Decision (D.) 22-12-056, **April 14, 2026**, is the deadline to submit all final documents free of deficiencies, (i.e., building permit sign-off and electrical clearing by the Authority Having Jurisdiction) for active/pending NEM 2.0 projects. The deadline is fast approaching and per Rule 21, most system modifications (other than "like-for-like" equipment changes) will trigger additional engineering review, which may require additional upgrades to be completed prior to obtaining the final permits necessary for the issuance of Permission-to-Operate (PTO). At the current stage of the NEM 2.0 sunset, it is highly unlikely a system modification request requiring additional upgrades will be completed in time to submit final documents by **April 14, 2026**.
Modifications to in-flight NEM 2.0 interconnection requests may extend project timelines, which could result in NEM 2.0 eligibility being lost due to insufficient time to complete the facility's design, construction, commissioning, and any other requirements needed to obtain final permits by the **April 14, 2026**, deadline. Projects are considered incomplete if final documents (free of deficiencies) are not provided by the NEM 2.0 deadline. Incomplete projects will be automatically cancelled after **April 14, 2026,** and will not have an opportunity to reapply for NEM 2.0. Customers who miss the deadline may still apply for the interconnection of their renewable generating system though the Solar Billing Plan.
At the present time, we are not accepting or granting extensions. We highly recommend submitting final documents well in advance of the **April 14, 2026,** deadline, to allow adequate time to address/correct potential deficiencies. Waiting to submit final documents runs the risk of not being able to address potential deficiencies by the **April 14, 2026**, deadline and will impact the applicant's ability to remain on NEM 2.0. As the deadline approaches, extension requests will be reviewed on a case-by-case basis, and the requesting party will need to provide evidence that the delay is solely attributable to SCE.
Additionally, projects currently under modification review require a timely response to all Engineering notifications and/or requests to complete invoice payment(s). Delayed responses and/or payments will cause a delay in the review and may result in the NEM 2.0 project not meeting the program deadline of **April 14, 2026**, and losing NEM 2.0 eligibility.

Thank you for your continued cooperation in adhering to program requirements and deadlines, providing our mutual customers with a positive experience in the closeout of the NEM 2.0 program.

Sincerely,

Customer Generation Programs
Southern California Edison



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Viewing Open S

From: Solar Billing Plan <SolarBillingPlan@sce.com>
Sent on: Friday, September 12, 2025 5:20:32 PM
To: Solar Billing Plan <SolarBillingPlan@sce.com>
Subject: Clarification: System Modification Requests - VNEM & NEM-A Projects

Follow up: Follow up

Hello Solar Vendors and Contractors,
On September 9, 2025, we sent an email (below) highlighting the potential for extended project timelines associated with modifications to in-flight NEM 2.0 interconnection projects, and the risk of not meeting the **April 14, 2026** NEM 2.0 deadline, if additional project upgrades are required.
Virtual Net Energy Metering (VNEM) and Net Energy Metering - Aggregation (NEM-A) projects are subject to a separate deadline. VNEM and NEM-A projects must submit final documents, free of deficiencies, by **February 14, 2027**, as approved by the CPUC. They are not required to meet the April 14, 2026 deadline referenced in our previous communication.
Please note:

- The **February 14, 2027** deadline applies only to **in-flight VNEM and NEM-A projects** received on or before February 14, 2024.
    - As a reminder, VNEM and NEM-A applications received on or before April 14, 2023, receive a 20-year legacy period. VNEM and NEM-A applications received between April 15, 2023, and February 14, 2024, receive a 9-year legacy period. Both must submit final documents on or before February 14, 2027.
- **All other NEM 2.0 project types** must submit final documents, free of deficiencies, by **April 14, 2026**.

In all cases, we strongly recommend submitting final documentation well ahead of the applicable deadline to allow sufficient time for review and the correction of any deficiencies.
Thank you for your continued partnership and commitment to delivering a positive experience for our mutual customers as we work toward the successful closeout of the NEM 2.0 program.

Sincerely,
Customer Generation Programs
Southern California Edison

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Subject: Alert: System Modification Requests

Hello Solar Vendors and Contractors,
As a reminder, per Decision (D.) 22-12-056, **April 14, 2026**, is the deadline to submit all final documents free of deficiencies, (i.e., building permit sign-off and electrical clearing by the Authority Having Jurisdiction) for active/pending NEM 2.0 projects. The deadline is fast approaching and per Rule 21, most system modifications

From: Customer Generation <Customer.G[illegible]om>
Sent on: Wednesday, October 1, 2025 5:47:33 PM
To: Customer Generation <Customer.Generation@sce.com>
Subject: Year-End Deadline for Interconnection Requests

Follow up: Follow up

Hello Contractors and Installers,
As the end of 2025 approaches, we would like to remind you about year-end processing timelines for interconnection requests.
With the federal residential Investment Tax Credit (ITC) for solar energy set to expire on December 31, 2025, and the Net Energy Metering (NEM) program scheduled to close on April 14, 2026, we anticipate a significant increase in application and final document submissions.
Submitting a complete and accurate package—free of deficiencies—as soon as possible, along with prompt responses to any requests for additional information, will greatly increase our ability to efficiently process your application.
To receive Permission to Operate (PTO) by year-end, we strongly recommend that customers submit all required documentation—free of deficiencies—for a completed application package no later than **Friday, November 14, 2025**. We will continue to process and issue PTO for most standard interconnection projects within **10 business days** of receiving a completed package. Please note that non-standard projects may require additional review time and documentation.
Due to anticipated high volumes and/or project complexity, **SCE cannot guarantee PTO by year-end for:**

- New interconnection requests, with completed packages submitted after November 14, 2025.
- Existing interconnection requests missing required documentation not corrected or completed by November 14, 2025.

To avoid delays, please reference the Application Checklist to confirm that all necessary documentation has been provided for the review of your project.
Thank you for your cooperation and partnership.

Sincerely,
Customer Generation Programs
Southern California Edison

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Please do not reply to this message

From: Customer Generation <Customer.G[illegible]om>
Sent on: Tuesday, October 7, 2025 5:15:12 PM
To: Customer Generation <Customer.Generation@sce.com>
Subject: Immediate Action Required to Finalize Pending NEM 2.0 Applications Before April 14, 2026

Follow up: Follow up

Hello NEM Contractors and Installers,
We are now entering the **final six-month window** before the **closure of the NEM 2.0 program**. A significant number of projects remain in the "Pending Final Documents" status—this is a critical juncture that demands immediate attention. Projects in this status cannot proceed to Permission to Operate (PTO) until applicants submit all required final documentation, including the AHJ Final Inspection Sign-Off and/or an executed Interconnection Agreement. These documents must be submitted by the applicant—not SCE—via the Online Application System (PowerClerk).
Time is of the essence. We strongly urge you to submit all final documents well in advance of the **April 14, 2026** deadline. Delays in submission may result in insufficient time to resolve deficiencies, jeopardizing the customer's eligibility to remain under NEM 2.0. Projects not finalized by the deadline will be automatically cancelled and will not be eligible to reapply for NEM 2.0. Customers who miss the NEM 2.0 program closure deadline may still apply for the interconnection of their renewable generating system through the Solar Billing Plan.
Please note:

- Virtual Net Energy Metering (VNEM) and Net Energy Metering - Aggregation (NEM-A) projects are subject to a separate deadline. In flight VNEM and NEM-A projects must submit final documents, free of deficiencies, by **February 14, 2027**, as approved by the CPUC.
- Per Rule 21, NEM 2.0 projects in an **inactive** status risk losing NEM 2.0 eligibility ahead of the April 14, 2026 deadline if the Applicant fails to respond to the PowerClerk notice requesting confirmation of the project's active status.

If a project is no longer moving forward, please promptly withdraw it using the **'Withdraw IR'** form in the Online Application System (PowerClerk). Early withdrawal of inactive applications enables us to better manage workloads and prioritize active projects.
In the coming weeks, SCE will notify customers with pending NEM 2.0 applications, advising them to coordinate with their contractors to either finalize or withdraw their projects. To avoid confusion and delays, we ask that you proactively check the status of any pending NEM 2.0 applications in the Online Application System (PowerClerk) and respond to any outstanding requests. Please refrain from directing customers to contact SCE for status updates or questions related to their application, as they will be redirected to contact their contractor for individual application updates.
Your partnership is essential to a smooth and successful closure of the NEM 2.0 program. We appreciate your continued cooperation and urge you to act now to protect your customers' eligibility.

Sincerely,
Customer Generation Programs
Southern California Edison

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From: Customer Generation <Customer.Generation@sce.com>
Sent on: Tuesday, December 30, 2025 6:33:56 PM
To: Customer Generation <Customer.Generation@sce.com>
Subject: NEM 2.0 Application Extension Request Guidelines

Follow up: Follow up

Hello Contractors and Installers,

With the approaching NEM 2.0 program deadline of **April 14, 2026**, Customer Generation Programs will start accepting and reviewing NEM 2.0 extension requests for **project delays solely attributable to SCE,** during a date window of **January 14, 2026 - March 13, 2026**. Please see the NEM 2.0 extension request guidelines outlined below:

Extension Request Window:

- **January 14, 2026** - date we will begin to accept extension requests for review.
- **March 13, 2026** - last day to submit an extension request for review.

Note: SCE will not review any NEM 2.0 extension requests submitted before January 14, 2026, or after March 13, 2026.

Extension Request Submission Instructions:

1. **An email for an extension should be sent to:** Customer.Generation@sce.com
2. **Email subject line:** 'NEM-ST Extension Request – Project ID# & Site Address'
3. **Email body must include:**

- A detailed explanation of the reason for the extension request.
- Detailed description of the utility-caused delay.
- Chronology of events to demonstrate that the project is unable to meet the April 14, 2026 deadline due solely to the utility-caused delay.
- Supporting documentation to validate the utility-caused delay, justifying the extension.

Note: For projects currently assigned to a Grid Contracts, Development & Management (GCDM) Advisor, contractors/customers should email their GCDM Advisor directly, following steps 2 and 3 above, as GCDM will review and approve their own NEM 2.0 extension requests.

Review and Evaluation:

- Only **one extension request** is allowable *per project*. The project status must be active. Withdrawn projects *will not* be considered for an extension request.
- Customers/contractors *must* continue to respond to all PowerClerk notifications to keep their project(s) active in accordance with Rule 21.
- Extension requests will be reviewed, evaluated, and approved or denied, on a case-by-case basis.
- The extension request *must* demonstrate a project delay solely attributable to SCE, causing an inability to provide final documents by the **April 14, 2026** deadline.
- All supporting documentation will be evaluated and considered in determining the approval of an extension request.
- If supporting documentation to validate the utility-caused delay is not provided, the request for an extension will not be accepted.

From: Customer Generation <Customer.G[illegible]om>
Sent on: Tuesday, January 13, 2026 6:33:13 PM
To: Customer Generation <Customer.Generation@sce.com>
Subject: Immediate Action Required to Finalize Pending NEM 2.0 Applications Before April 14, 2026

Follow up: Follow up

Hello NEM Contractors and Installers,

We are now entering the **final three-month window** before the **closure of the NEM 2.0 program**. A significant number of projects remain in the "Pending Final Documents" status—this is a critical juncture that demands immediate attention. Projects in this status cannot proceed to Permission to Operate (PTO) until applicants submit all required final documentation, including the AHJ Final Inspection Sign-Off and/or an executed Interconnection Agreement. These documents must be submitted by the applicant—not SCE—via the Online Application_System (PowerClerk).

Time is of the essence. We strongly urge you to submit all final documents well in advance of the **April 14, 2026** deadline. Delays in submission may result in insufficient time to resolve deficiencies, jeopardizing the customer's eligibility to remain under NEM 2.0. Projects not finalized by the deadline will be automatically cancelled and will not be eligible to reapply for NEM 2.0. Customers who miss the NEM 2.0 program closure deadline may still apply for the interconnection of their renewable generating system through the Solar Billing Plan.

Please note:

- Virtual Net Energy Metering (VNEM) and Net Energy Metering - Aggregation (NEM-A) projects are subject to a separate deadline. In flight VNEM and NEM-A projects must submit final documents, free of deficiencies, by **February 14, 2027**, as approved by the CPUC.
- Per Rule 21, NEM 2.0 projects in an **inactive** status risk losing NEM 2.0 eligibility ahead of the April 14, 2026 deadline if the Applicant fails to respond to the PowerClerk notice requesting confirmation of the project's active status.

If a project is no longer moving forward, please promptly withdraw it using the **'Withdraw IR'** form in the Online Application_System (PowerClerk). Early withdrawal of inactive applications enables us to better manage workloads and prioritize active projects.

In the coming weeks, SCE will notify customers with pending NEM 2.0 applications, advising them to coordinate with their contractors to either finalize or withdraw their projects. To avoid confusion and delays, we ask that you proactively check the status of any pending NEM 2.0 applications in the Online Application_System (PowerClerk) and respond to any outstanding requests. Please refrain from directing customers to contact SCE for status updates or questions related to their application, as they will be redirected to contact their contractor for individual application updates.

Your partnership is essential to a smooth and successful closure of the NEM 2.0 program. We appreciate your continued cooperation and urge you to act now to protect your customers' eligibility.

Sincerely,

Customer Generation Programs

From: Customer Generation <Customer.Generation@sce.com>
Sent on: Friday, 03 April 2026 17:24:54 UTC
To: Customer Generation <Customer.Generation@sce.com>
Subject: Important Reminder: NEM 2.0 Program Closure Deadline Approaching

Follow up: Follow up

Hello Contractors and Installers,

The Net Energy Metering (NEM) 2.0 program will officially close on **April 14, 2026**. To remain eligible for NEM 2.0, all required documentation necessary to receive Permission to Operate (PTO) must be submitted, complete, and free of deficiencies by this date.

Any NEM 2.0 projects not finalized by the April 14, 2026 deadline will be automatically withdrawn and will not be eligible to reapply under NEM 2.0.

Solar Billing Plan Resubmittal Process for Standard Projects

Customers who miss the NEM 2.0 deadline may still pursue interconnection under the Solar Billing Plan. Participation in the Solar Billing Plan requires the submission of a new interconnection application through the Solar Billing Plan Online Application System (PowerClerk).

Please note: To streamline the process and retain previously completed engineer review studies or equipment certifications received under NEM 2.0 standards, the new Solar Billing Plan application must be submitted by **May 15, 2026**, and should include the original NEM 2.0 project number in the “Applicant Comments” field of the new application.

Solar Billing Plan Resubmittal Process for Grid Contracts Development Management (GCDM) Projects

The Standard Solar Billing Plan resubmittal process outlined above does not apply to projects that are already assigned to a GCDM Advisor. If your project is assigned to a GCDM Advisor and you choose to resubmit your project under the Solar Billing Plan, you **must notify your assigned Advisor prior to the April 14, 2026 deadline**, as all required Solar Billing Plan agreements and related documents will be updated manually within the existing NEM 2.0 Online Application System. **Failure to provide this notification by April 14, 2026, will result in the withdrawal of your project.**

Please note: Additional requirements may need to be completed or met, including compliance with updated technical standards and/or Solar Billing Plan required documentation.

If customers have questions regarding their project status or if they need assistance with understanding the next steps in the application process, customers should contact their installer or visit SCE.com for additional information.

We appreciate your continued partnership and commitment to delivering a positive customer experience throughout the interconnection process.

NEM 2.0 Application Extension Request Guidelines

Reply | Reply All | Forward

CG Customer Generation
To Customer Generation
Wed 1/14/2026 8:53 AM
Bcc 'nemutilitytap@completesolar.com'; 'nenad.icx@betterearth.solar'; 'nenana@tesla.com'; 'netmeterdocs@projectsolar.io'; 'netmetering@solartechonline.com'; 'nev@wecselectric.net'; 'NEWDIMENSION3705@SBCGLOBAL.NET'; 'newecocentury@gmail.com'; 'NewHomes_Interconnection@tesla.com'; 'nexxii@gmail.com'; 'nhatcher@ewspower.com'; 'NHinterconnection@citadelrs.com'; 'nhnem@completesolar.com'; 'nhoman@mac.com';

Public

You forwarded this message on 1/14/2026 9:15 AM.

Hello Contractors and Installers,

With the approaching NEM 2.0 program deadline of **April 14, 2026**, Customer Generation Programs will start accepting and reviewing NEM 2.0 extension requests for **project delays solely attributable to SCE,** during a date window of **January 14, 2026 - March 13, 2026**. Please see the NEM 2.0 extension request guidelines outlined below:

Extension Request Window:

- **January 14, 2026** - date we will begin to accept extension requests for review.
- **March 13, 2026** - last day to submit an extension request for review.

Note: SCE will not review any NEM 2.0 extension requests submitted before January 14, 2026, or after March 13, 2026.

Extension Request Submission Instructions:

1) **An email for an extension should be sent to:** Customer.Generation@sce.com
2) **Email subject line:** 'NEM-ST Extension Request – Project ID# & Site Address'
3) **Email body must include:**
   - A detailed explanation of the reason for the extension request.
   - Detailed description of the utility-caused delay.
   - Chronology of events to demonstrate that the project is unable to meet the April 14, 2026 deadline due solely to the utility-caused delay.
   - Supporting documentation to validate the utility-caused delay, justifying the extension.

Note: For projects currently assigned to a Grid Contracts, Development & Management (GCDM) Advisor, contractors/customers should email their GCDM Advisor directly, following steps 2 and 3 above, as GCDM will review and approve their own NEM 2.0 extension requests.

Review and Evaluation:

- Only **one extension request** is allowable *per project*. The project status must be active. Withdrawn projects *will not* be considered for an extension request.
- Customers/contractors *must* continue to respond to all PowerClerk notifications to keep their project(s) active in accordance with Rule 21.
- Extension requests will be reviewed, evaluated, and approved or denied, on a case-by-case basis.
- The extension request *must* demonstrate a project delay solely attributable to SCE, causing an inability to provide final documents by the **April 14, 2026** deadline.
- All supporting documentation will be evaluated and considered in determining the approval of an extension request.
- If supporting documentation to validate the utility-caused delay is not provided, the request for an extension will not be accepted.

Your partnership is essential to a smooth and successful closure of the NEM 2.0 program. We appreciate your continued cooperation and teamwork in meeting our customer's clean energy needs.

Sincerely,

Customer Generation Programs
Southern California Edison

SOUTHERN CALIFORNIA EDISON® | Energy for What's Ahead™

Solar Billing Plan Updates Presentation

Reply | Reply All | Forward

SB **Solar Billing Plan**
To Solar Billing Plan
Thu 5/22/2025 4:08 PM
Bcc NEM@sunpowercorp.com; nem@sustainsp.com; nem@v3electric.com; NEM@wicksroofing.com; nem+gma@completesolar.com; nemappexpress@gmail.com; nemgreensolutions@gmail.com; nem-srs@sunrun.com; nemutilitytap@completesolar.com; nenad.icx@betterearth.solar; nenana@tesla.com; netmeterdocs@projectsolar.io; netmetering@solartechonline.com; nev@wecselectric.net; NEWDIMENSION3705@SBCGLOBAL.NET

Public

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Solar Billing Plan Updates Presentation 052025.pdf
195 KB

Hello Contractors and Installers,

We recently hosted a webinar on Tuesday, May 20th, highlighting the NEM 2.0 closeout, Equipment Modification requests, Engineering updates and Meter Socket Adapter updates.

We hope you found the webinar useful in navigating the NEM 2.0 closeout and future interconnection application submittals.

Attached is a copy of the presentation which includes a summary of the top Q&A addressed in the webinar.

Sincerely,

Customer Generation Programs
Southern California Edison

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Upcoming Webinar: Solar Billing Plan (SBP) Program Updates

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SB

Solar Billing Plan

To Solar Billing Plan

Tue 4/22/2025 11:09 AM

Bcc 'nemgreensolutions@gmail.com'; 'nem-srs@sunrun.com'; 'nemutilitytap@completesolar.com'; 'nenad.icx@betterearth.solar'; 'nenana@tesla.com'; 'netmeterdocs@projectsolar.io'; 'netmetering@solartechonline.com'; 'nev@wecselectric.net'; 'NEWDIMENSION3705@SBCGLOBAL.NET'; 'newecocentury@gmail.com'; 'newhomes@calstatesolar.com'; 'NewHomes_Interconnection@tesla.com'

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Hello Contractors and Installers,

Please join us for a webinar presented by the Customer Generation Programs Interconnection team. The objective of this event is to highlight and discuss updates to the Solar Billing Plan (SBP) customer generation program and processes.

The webinar will be held via Microsoft Teams on **Tuesday, May 20th, from 10:00 a.m. - 12:00 p.m.**

Webinar Agenda:

- NEM 2.0 Closure
- Equipment Modification Request
- Engineering Update
- Meter Socket Adapter Update
- Q&A

You may sign up for the webinar here. If you need assistance with registration, please contact our registration office via e-mail at eec_registration@sce.com.

If you would like to submit your questions ahead of the webinar, please email SolarBillingPlan@sce.com by Friday April 25th. We hope to address all questions during the webinar.

Sincerely,

Customer Generation Programs
Southern California Edison

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NEM 2.0 Applications in a Pending Final Documents Status



Hello NEM Contractors and Installers,

With the introduction of the new Solar Billing Plan in 2023, SCE received an unprecedented number of NEM 2.0 applications prior to the April 14, 2023, program sunset deadline. Most of these applications have moved through the interconnection process and have received Permission to Operate (PTO). However, there remains a significant number of NEM 2.0 projects in a "Pending Final Documents" status. Projects in this status usually require the applicant to submit their final documents, which typically include the Final Inspection Sign-Off and/or an executed Interconnection Agreement. As a reminder, action on this status must be completed by the applicant before the project can proceed to receiving PTO.

The NEM-ST sunset decision provided a final date of April 14, 2026, for applicants to submit their final documentation. To ensure the final PTO is issued for all NEM 2.0 projects, please use the Online Application Portal (PowerClerk) to provide the remaining documentation to complete your NEM 2.0 application **on or before the April 14, 2026, deadline**. Any incomplete NEM 2.0 projects will be automatically cancelled after April 14, 2026, and will not have an opportunity to reapply for NEM 2.0. However, interested customers may still apply for the interconnection of their renewable generating system though the Solar Billing Plan.

In addition, if you are aware that the NEM 2.0 project is not moving forward with the installation, we ask that you withdraw the project from the queue using the "Withdraw IR" form in the Online Application Portal (PowerClerk). Clean-up of the pending NEM 2.0 projects queue allows us to proactively assess work volumes and forecasts so that our teams may more productively process pending applications.

As a reminder, per Rule 21 requirements, after 12 months of inactivity on a project, SCE will send notices via PowerClerk requesting confirmation that the project is still active. If your project is still active and moving forward, please ensure you take action in the Online Application Portal (PowerClerk) when you receive these notices, to avoid cancellation.

We highly recommend you utilize the Online Application Portal (PowerClerk) to check your application status and to provide any additional information requested by SCE. Please refrain from having your customers contact SCE for status updates or questions related to their application, as they will be redirected to contact their contractor for project information.

We appreciate your continued teamwork and commitment to providing our customers with a positive experience in the NEM 2.0 interconnection process.

Sincerely,