

<p style="text-align: center;">BANCRO Request for Proposals RFP Number: RFP-FS-2023-06-JP RFP Title: Statewide On-Site Solar and Battery Energy Storage Program ATTACHMENT 5 (Answers 09-25-23)</p>				
Question Number	Solicitation Reference (Document Name, Page & Section)	Site, document, or reference ("All" or list pertinent site Numeric & Alphanumeric building IDs)	Questions	Response
1	Attachment-C1-Proposed_Equipment_Form_2023-08-01_BANCRO	01-H1 Fremont Hall of Justice	Does submitted IA account for any future load at the site? The IA system size of 791 kW AC corresponds to almost double the site's annual usage	The interconnection application does not account for future loads at 01-H1. 791kW AC listed in the interconnection application is the combined AC system size of the new system with the existing 225kW AC system. The production goal should be achieved by the 566kW AC new portion of the new solar system installed by the contractor.
2	JCC RFP - RFP-FS-2023-06-JP	All	If NEM 2.0 applications cannot be maintained for some sites, is JCC okay with NEM 3.0 (Net Billing Tariff)? Utilities only allow up to a 20% decrease in system size from submitted applications, if our proposed systems are decreased more than 20% due to hitting the production target or space constrained, we cannot maintain the NEM 2.0 grandfathering.	Please see the RFP, Attachment D, Solar Power Purchase Agreement for Photovoltaic System, Section 3.3.1.
3		All	Are the submitted interconnection applications for PV and BESS in one application or for PV only?	The submitted interconnection applications under the NEM 2.0 program are for PV and BESS with the specifics listed in the Attachment C1 Series on the Site Data Tab under the "IA System Sizes (PV+BESS)" header. Sites without data here do not have interconnection applications filed.
4		All	Have any modifications been made to interconnection applications? If so, which sites? (Utility limit to one (1) modification per interconnection request)	Response Pending.
5		All	To be grandfathered into NEM-2.0, final building permits need to be submitted to the utility before April 15th, 2026: a. Is JCC a self-permitting agency? If so, what are typical timelines for receiving permits? b. Who will review plan sets? c. Is DSA required to review any part of the project? d. Does JCC foresee any issues if certain sites require crossing streets/easements?	a. The Judicial Council is the Building Official for buildings owned by the Judicial Council. Plan review can take a few weeks prior to issuance of building permit. For the purpose of this solicitation, assume six (6) weeks duration. With an additional two (2) weeks for plan revisions. The California State Fire Marshal is the Fire Official for Judicial Council-owned properties. The Division of the State Architect is the authority having jurisdiction for ADA compliance. b. Plans will be reviewed by Judicial Council Quality Assurance, or an external third party plan reviewer contracted by the Judicial Council. c. See response to "a" above. d. No known street/easement crossings in BANCRO region.
6	Attachment-06-RFP-FS-2023-06-JP-260000-General-Electric-Spec_230608	All	Is JCC open to using aluminum instead of copper for AC conductors?	Please refer to the CA Trial Court Facility Standards (CTCFS) 15.B.3 for clarification on material allowances: All wire #8 and larger shall be stranded copper or aluminum. All wire #10 and smaller shall be solid copper.
7		All	Are there any Geotech reports?	No Geotech reports are available for the project sites per Section 12 of Attachment B2 Series.
8		All	Does JCC have any title reports, easement maps, or any other survey information that would better define boundaries and or utility easements on site?	Anything that is available is provided in the Region specific P-Series.
9	Attachment-05-RFP-FS-2023-06-JP-059004-Solar-PV-Roof-Mount-Spec_230608 pg. 6, 5.	Rooftop Sites	Per CEC 690.12(B)(2)(1), can UL 3741 listed system be used instead of including module level power electronics (MLPE)?	Judicial Council will allow the use of UL 3741 per CEC 690.12(B)(2)(1).
10		All	Please confirm which site's interconnection applications are submitted under NEM-2.0.	The submitted interconnection applications under the NEM 2.0 program are for PV and BESS with the specifics listed in the Attachment C1 Series on the Site Data Tab under the "IA System Sizes (PV+BESS)" header. Sites without data here do not have interconnection applications filed.
11		All	In order to submit final building permits by April 15th, 2026 to the IOUs, would JCC accept removing BESS from the interconnection applications since BESS can be added after while still maintaining NEM-2.0 for PV since this is an aggressive deadline?	Per Table F.1 of Rule 21 removal of a BESS or reduction by more than 20% will be considered a material modification and require resubmittal. This has been confirmed with utility staff. For this reason the Judicial Council is not considering this option as it would cause the loss of NEM 2.0 grandfathering.
12		All	Of the interconnection applications submitted, do any require utility upgrades? If so, what are the associated costs that the customer is responsible for?	No applications have yet identified utility upgrades.
13	JCC RFP - RFP-FS-2023-06-JP	Section 7.6 Section 3.3.1 (SPPA)	NEM 2.0 Grandfathering has a 3-yr expiration from the date the IAs were submitted. This expiration date is approximately April 2026. Supply chains for major equipment continue to be impacted and utility delays on renewable projects, especially for sites with battery storage/microgrids can be lengthy. Will JCC allow relief for missing the NEM 2.0 completion deadline for delays due to forces outside the proposer's control?	The Judicial Council will not be making any changes to Section 3.3.1 in the SPPA.
14	Request for Proposals, Page 8, Section 9.4.1	All	Contractor is an EPC. We typically act as a contractor to do engineering, procurement, and construction for a developer. What does it mean that the proposer and contracting entity must be the same? Would Contractor as an EPC be required to attend site walks, mandatory meetings, and submit a proposal?	1. What does it mean that the proposer and contracting entity must be the same? The name of the entity that submits the proposal must be the same name as the entity entering into the contract. 2. Would Contractor as an EPC be required to attend site walks, mandatory meetings, and submit a proposal? No, see section 12.2 of the RFP, which states that "Each Proposer will be required to provide a unique identifier of a representative who attended this session." Accordingly, the Proposer may have a representative attend mandatory session(s) in its place.

NCRO  
Request for Proposals  
RFP Number: RFP-FS-2023-06-JP  
RFP Title: Statewide On-Site Solar and Battery Energy Storage Program

ATTACHMENT S (Answers 09-25-23)

Question Number	Solicitation Reference (Document Name, Page & Section)	Site, document, or reference ("All" or list pertinent site Numeric & Alphanumeric building IDs)	Questions	Response
1	JCC RFP - RFP-FS-2023-06-JP	All	If NEM 2.0 applications cannot be maintained for some sites, is JCC okay with NEM 3.0 (Net Billing Tariff)? Utilities only allow up to a 20% decrease in system size from submitted applications, if our proposed systems are decreased more than 20% due to hitting the production target or space constrained, we cannot maintain the NEM 2.0 grandfathering.	Please see the RFP, Attachment D, Solar Power Purchase Agreement for Photovoltaic System, Section 3.3.1.
2		All	Are the submitted interconnection applications for PV and BESS in one application or for PV only?	The submitted interconnection applications under the NEM 2.0 program are for PV and BESS with the specifics listed in the Attachment C1 Series on the Site Data Tab under the "IA System Sizes (PV+BESS)" header. Sites without data here do not have interconnection applications filed.
3		All	Have any modifications been made to interconnection applications? If so, which sites? (Limited to one (1) modification per interconnection request)	Response Pending.
4		All	To be grandfathered into NEM-2.0, final building permits need to be submitted to the utility before April 15th, 2026: a. Is JCC a self-permitting agency? If so, what are typical timelines for receiving permits? b. Who will review plan sets? c. Is DSA required to review any part of the project? d. Does JCC for see any issues if certain sites require crossing streets/easements?	a. The Judicial Council is the Building Official for buildings owned by the Judicial Council. Plan review can take a few weeks prior to issuance of building permit. For the purpose of this solicitation, assume six (6) weeks duration. With and additional two (2) weeks for plan revisions. The California State Fire Marshal is the Fire Official for Judicial Council-owned properties. The Division of the State Architect is the authority having jurisdiction for ADA compliance. b. Plans will be reviewed by Judicial Council Quality Assurance, or an external third party plan reviewer contracted by the Judicial Council. c. See response to "a" above. d. No known street/easement crossings in NCRO region.
5	Attachment-06-RFP-FS-2023-06-JP-260000-General-Electric-Spec_230608	All	Is JCC open to using aluminum instead of copper for AC conductors?	Please refer to the CA Trial Court Facility Standards (CTCFS) 15.B.3 for clarification on material allowances: All wire #8 and larger shall be stranded copper or aluminum. All wire #10 and smaller shall be solid copper.
6		All	Are there any Geotech reports?	No Geotech reports are available for the project sites per Section 12 of Attachment B2 Series.
7		All	Does JCC have any title reports, easement maps, or any other survey information that would better define boundaries and or utility easements on site?	Anything that is available is provided in the Region specific P-Series.
8	Attachment-C1-Proposed_Equipment_Form_2023-08-01_NCRO	10-01 B.F. Sisk Courthouse	As noted in Attachment-C1, is the re-roofing by JCC completed? If not, when does JCC intend to complete the re-roofing?	Response Pending.
9	Attachment-05-RFP-FS-2023-06-JP-059004-Solar-PV-Roof-Mount-Spec_230608 pg. 6, 5.	Rooftop Sites	Per CEC 690.12(B)(2)(1), can UL 3741 listed system be used instead of including module level power electronics (MLPE)?	Judicial Council will allow the use of UL 3741 per CEC 690.12(B)(2)(1).
10		All	Please confirm which site's interconnection applications are submitted under NEM-2.0.	The submitted interconnection applications under the NEM 2.0 program are for PV and BESS with the specifics listed in the Attachment C1 Series on the Site Data Tab under the "IA System Sizes (PV+BESS)" header. Sites without data here do not have interconnection applications filed.
11		All	In order to submit final building permits by April 15th, 2026 to the IOUs, would JCC accept removing BESS from the interconnection applications since BESS can be added after while still maintaining NEM-2.0 for PV since this is an aggressive deadline?	Per Table F.1 of Rule 21 removal of a BESS or reduction by more than 20% will be considered a material modification and require resubmittal. This has been confirmed with utility staff. For this reason the Judicial Council is not considering this option as it would cause the loss of NEM 2.0 grandfathering.
12		All	Of the interconnection applications submitted, do any require utility upgrades? If so, what are the associated costs that the customer is responsible for?	No applications have yet identified utility upgrades.
13	JCC RFP - RFP-FS-2023-06-JP	Section 7.6 Section 3.3.1 (SPPA)	NEM 2.0 Grandfathering has a 3-yr expiration from the date the IAs were submitted. This expiration date is approximately April 2026. Supply chains for major equipment continue to be impacted and utility delays on renewable projects, especially for sites with battery storage/microgrids can be lengthy. Will JCC allow relief for missing the NEM 2.0 completion deadline for delays due to forces outside the proposer's control?	The Judicial Council will not be making any changes to Section 3.3.1 in the SPPA.

SRO1 Request for Proposals RFP Number: RFP-FS-2023-06-JP RFP Title: Statewide On-Site Solar and Battery Energy Storage Program ATTACHMENT 5 (Answers 09-25-23)				
Question Number	Solicitation Reference (Document Name, Page & Section)	Site, document, or reference ("All" or list pertinent site Numeric & Alphanumeric building IDs)	Questions	Response
1	JCC RFP - RFP-FS-2023-06-JP	All	If NEM 2.0 applications cannot be maintained for some sites, is JCC okay with NEM 3.0 (Net Billing Tariff)? Utilities only allow up to a 20% decrease in system size from submitted applications, if our proposed systems are decreased more than 20% due to hitting the production target or space constrained, we cannot maintain the NEM 2.0 grandfathering.	Please see the RFP, Attachment D, Solar Power Purchase Agreement for Photovoltaic System, Section 3.3.1.
2		All	Are the submitted interconnection applications for PV and BESS in one application or for PV only?	The submitted interconnection applications under the NEM 2.0 program are for PV and BESS with the specifics listed in the Attachment C1 Series on the Site Data Tab under the "IA System Sizes (PV+BESS)" header. Sites without data here do not have interconnection applications filed.
3		All	Have any modifications been made to interconnection applications? If so, which sites? (Limited to one (1) modification per interconnection request)	Response Pending.
4		All	To be grandfathered into NEM-2.0, final building permits need to be submitted to the utility before April 15th, 2026: a. Is JCC a self-permitting agency? If so, what are typical timelines for receiving permits? b. Who will review plan sets? c. Is DSA required to review any part of the project? d. Does JCC for see any issues if certain sites require crossing streets/easements?	a. The Judicial Council is the Building Official for buildings owned by the Judicial Council. Plan review can take a few weeks prior to issuance of building permit. For the purpose of this solicitation, assume six (6) weeks duration. With and additional two (2) weeks for plan revisions. The California State Fire Marshal is the Fire Official for Judicial Council-owned properties. The Division of the State Architect is the authority having jurisdiction for ADA compliance. b. Plans will be reviewed by Judicial Council Quality Assurance, or an external third party plan reviewer contracted by the Judicial Council. c. See response to "a" above. d. Two sites have known street crossings 19-AX2 Van Nuys and 19-AO1 Whittier. Please refer to the P-Series for the available layouts and easement information.
5	Attachment-06-RFP-FS-2023-06-JP-260000-General-Electric-Spec_230608	All	Is JCC open to using aluminum instead of copper for AC conductors?	Please refer to the CA Trial Court Facility Standards (CTCFS) 15.B.3 for clarification on material allowances: All wire #8 and larger shall be stranded copper or aluminum. All wire #10 and smaller shall be solid copper.
6		All	Are there any Geotech reports?	No Geotech reports are available for the project sites per Section 12 of Attachment B2 Series.
7		All	Does JCC have any title reports, easement maps, or any other survey information that would better define boundaries and or utility easements on site?	Anything that is available is provided in the Region specific P-Series.
8		15-D1 Delano/North Kern Court	Can we have this site's single line diagram?	No single line diagram is available for this site.
9	Attachment-05-RFP-FS-2023-06-JP-059004-Solar-PV-Roof-Mount-Spec_230608 pg. 6, S.	Rooftop Sites	Per CEC 690.12(B)(2)(1), can UL 3741 listed system be used instead of including module level power electronics (MLPE)?	Judicial Council will allow the use of UL 3741 per CEC 690.12(B)(2)(1).
10		All	Please confirm which site's interconnection applications are submitted under NEM-2.0.	The submitted interconnection applications under the NEM 2.0 program are for PV and BESS with the specifics listed in the Attachment C1 Series on the Site Data Tab under the "IA System Sizes (PV+BESS)" header. Sites without data here do not have interconnection applications filed.

11		All	In order to submit final building permits by April 15th, 2026 to the IOUs, would JCC accept removing BESS from the interconnection applications since BESS can be added after while still maintaining NEM-2.0 for PV since this is an aggressive deadline?	Per Table F.1 of Rule 21 removal of a BESS or reduction by more than 20% will be considered a material modification and require resubmittal. This has been confirmed with utility staff. For this reason the Judicial Council is not considering this option as it would cause the loss of NEM 2.0 grandfathering.
12		All	Of the interconnection applications submitted, do any require utility upgrades? If so, what are the associated costs that the customer is responsible for?	No applications have yet identified utility upgrades.
13		19-AP1 Santa Monica	Site walks determined that the middle/center rooftop at Santa Monica Courthouse lacked sufficient space for a PV system due to the existing rooftop equipment and storage rooms. Are there additional areas to place solar to meet NEM2.0 IA system size?	There are no additional areas to place solar.
14		19-AP1 Santa Monica	Are there electrical as-built drawings available?	There are no electrical as built drawings for this site.
15		19-AP1 Santa Monica	Please confirm if trees immediately south of rooftops can be removed to reduce shading on PV	Response Pending
16		19-C1 Torrance Courthouse	Solar-powered light poles seen at proposed C1 canopy area. Light poles look relatively new. Please confirm if these light poles can be removed for the solar canopy placement.	Area C1 is no longer available for canopies. Updated layout will be forthcoming.
17		19-C1 Torrance Courthouse	Are there any additional as-built electrical drawings available?	There are no additional as-built electrical drawings available for this site.
18		19-C1 Torrance Courthouse	Please confirm if there are any lighting circuits in the north lot (where C1-C5 are)	Area C1 is no longer available for canopies. Updated layout will be forthcoming. We have not drawings indicating the presence of lighting circuits. It is the contractor's responsibility to assess site conditions during the site walks.
19	Attachment-C1-Proposed_Equipment_Form_2023-08-01_SRO-1	19-N1 Monrovia Training Center	Due to space constraint at the site, maintaining NEM 2.0 IA does not appear possible. The available roof/parking lot space would not allow a system large enough to stay within 20% acceptable deviation from the originally submitted system size. Considering that: 1. Are there additional areas to place solar to meet NEM2.0 IA system size? 2. If not, would NEM 3.0 be acceptable?	A system size greater than 80% of the NEM2 system size does appear possible using both canopy and rooftop area.
20	Attachment-C1-Proposed_Equipment_Form_2023-08-01_SRO-1	19-Q1 Edmund D. Edelman Children's Court	Due to space constraint at the site, maintaining NEM 2.0 IA does not appear possible. The available roof/parking lot space would not allow a system large enough to stay within 20% acceptable deviation from the originally submitted system size. Considering that: 1. Are there additional areas to place solar to meet NEM2.0 IA system size? 2. If not, would NEM 3.0 be acceptable?	A system size greater than 80% of the NEM2 system size does appear possible using both canopy and sawtooth configuration on the parking structure.
21	Attachment-C1-Proposed_Equipment_Form_2023-08-01_SRO-1	19-C1 19-H1 19-S1 19-AX2	IA BESS kW/kWh site data is not available/missing?	Interconnection Applications (IAs) were not submitted for these sites so there is no data in these fields. Sizing of BESS is to achieve Minimum BESS Capacity Reserved for Resiliency (kWh) and any additional size to achieve savings to the Judicial Council.
22	JCC RFP - RFP-FS-2023-06-JP	Section 7.6 Section 3.3.1 (SPPA)	NEM 2.0 Grandfathering has a 3-yrs expiration from the date the IAs were submitted. This expiration date is approximately April 2026. Supply chains for major equipment continue to be impacted and utility delays on renewable projects, especially for sites with battery storage/microgrids can be lengthy. Will JCC allow relief for missing the NEM 2.0 completion deadline for delays due to forces outside the proposer's control?	The Judicial Council will not be making any changes to Section 3.3.1 in the SPPA.

SRO2 Request for Proposals RFP Number: RFP-FS-2023-06-JP RFP Title: Statewide On-Site Solar and Battery Energy Storage Program ATTACHMENT S (Answers 09-25-23)				
Question Number	Solicitation Reference (Document Name, Page & Section)	Site, document, or reference ("All" or list pertinent site Numeric & Alphanumeric building IDs)	Questions	Response
1		13-A1 Imperial Courthouse	There was a different meter ID provided in response to question #81 from the previous RFP. This meter was not seen at any of the areas visited during the site walk. Please provide photos/information/SLD (SWBD ampacity, voltage, main breaker ampacity, etc.) for the service switchboard associated with this meter.	Response Pending
2	JCC RFP - RFP-FS-2023-06-JP	All	If NEM 2.0 applications cannot be maintained for some sites, is JCC okay with NEM 3.0 (Net Billing Tariff)? Utilities only allow up to a 20% decrease in system size from submitted applications, if our proposed systems are decreased more than 20% due to hitting the production target or space constrained, we cannot maintain the NEM 2.0 grandfathering.	Please see the RFP, Attachment D, Solar Power Purchase Agreement for Photovoltaic System, Section 3.3.1.
3		All	Are the submitted interconnection applications for PV and BESS in one application or for PV only?	The submitted interconnection applications under the NEM 2.0 program are for PV and BESS with the specifics listed in the Attachment C1 Series on the Site Data Tab under the "IA System Sizes (PV+BESS)" header. Sites without data here do not have interconnection applications filed.
4		All	Have any modifications been made to interconnection applications? If so, which sites? (Limited to one (1) modification per interconnection request)	Response Pending.
5		All	To be grandfathered into NEM-2.0, final building permits need to be submitted to the utility before April 15th, 2026: a. Is JCC a self-permitting agency? If so, what are typical timelines for receiving permits? b. Who will review plan sets? c. Is DSA required to review any part of the project? d. Does JCC for see any issues if certain sites require crossing streets/easements?	a. The Judicial Council is the Building Official for buildings owned by the Judicial Council. Plan review can take a few weeks prior to issuance of building permit. For the purpose of this solicitation, assume six (6) weeks duration. With and additional two (2) weeks for plan revisions. The California State Fire Marshal is the Fire Official for Judicial Council-owned properties. The Division of the State Architect is the authority having jurisdiction for ADA compliance. b. Plans will be reviewed by Judicial Council Quality Assurance, or an external third party plan reviewer contracted by the Judicial Council. c. See response to "a" above. d. No known street/easement crossings in SRO2 region.
6	Attachment-06-RFP-FS-2023-06-JP-260000-General-Electric-Spec_230608	All	Is JCC open to using aluminum instead of copper for AC conductors?	Please refer to the CA Trial Court Facility Standards (CTCFS) 15.B.3 for clarification on material allowances: All wire #8 and larger shall be stranded copper or aluminum. All wire #10 and smaller shall be solid copper.
7		All	Are there any Geotech reports?	No Geotech reports are available for the project sites per Section 12 of Attachment B2 Series.
8		All	Does JCC have any title reports, easement maps, or any other survey information that would better define boundaries and or utility easements on site?	Anything that is available is provided in the Region specific P-Series.
9	Attachment-05-RFP-FS-2023-06-JP-059004-Solar-PV-Roof-Mount-Spec_230608 pg. 6, S.	Rooftop Sites	Per CEC 690.12(B)(2)(1), can UL 3741 listed system be used instead of including module level power electronics (MLPE)?	Judicial Council will allow the use of UL 3741 per CEC 690.12(B)(2)(1).
10		All	Please confirm which site's interconnection applications are submitted under NEM-2.0.	The submitted interconnection applications under the NEM 2.0 program are for PV and BESS with the specifics listed in the Attachment C1 Series on the Site Data Tab under the "IA System Sizes (PV+BESS)" header. Sites without data here do not have interconnection applications filed.
11		All	In order to submit final building permits by April 15th, 2026 to the IOUs, would JCC accept removing BESS from the interconnection applications since BESS can be added after while still maintaining NEM-2.0 for PV since this is an aggressive deadline?	Per Table F.1 of Rule 21 removal of a BESS or reduction by more than 20% will be considered a material modification and require resubmittal. This has been confirmed with utility staff. For this reason the Judicial Council is not considering this option as it would cause the loss of NEM 2.0 grandfathering.
12		All	Of the interconnection applications submitted, do any require utility upgrades? If so, what are the associated costs that the customer is responsible for?	No applications have yet identified utility upgrades.

13		37-11 East County Regional Center	Canopy C2 on the provided Sage layout spans a parking lot entrance. There were removable bollards closing this entrance off seen on the site walk. Please confirm if this entrance be closed off permanently? Depending on canopy column spacing, a carport column may need to be placed in this entrance.	Allowable area for Canopy C2 will be modified to prevent obstruction to the parking lot entrance with bollards. An updated layout is forthcoming.
14		37-11 East County Regional Center	Are there any additional as-built electrical drawings available?	There are no additional as-built electrical drawings available for this site.
15		37-11 East County Regional Center	Please provide location of protected tree mentioned on 8/17 meeting. The protected tree shown on the Sage preliminary layout looked to have been removed when site was walked	The previously identified protected tree has been removed. An updated layout is forthcoming.
16		13-A1 Imperial Courthouse	Please provide as-built electrical drawings	Electrical as-built drawings are not available for this site.
17		37-C1 Kearny Mesa Court	Are there additional as-built electrical drawings available?	There are no additional as-built electrical drawings available for this site.
18		64-E1 Santa Ana Courthouse	To coordinate window washing procedures with the proposed PV system, can more information be provided about the window washing at Santa Ana? There are anchors 20' in from the roof parapets, are there any other rigs involved in the washing process? Assuming personnel move laterally when washing to get to every window column, how much space is needed in front of/adjacent each anchor? This is a site constraint that is creating difficulty in attaining the listed NEM2.0 IA system size	Response Pending
19	Attachment-C1_Proposed_Equipment_Form_2023-08-01_SRO-2	13-A1 33-G4	IA BESS kW/kWh site data is not available/missing?	Interconnection Applications (IAs) were not submitted for these sites so there is no data in these fields. Sizing of BESS is to achieve Minimum BESS Capacity Reserved for Resiliency (kWh) and any additional size to achieve savings to the Judicial Council.
20	JCC RFP - RFP-FS-2023-06-JP	Section 7.6 Section 3.3.1 (SPPA)	NEM 2.0 Grandfathering has a 3-yr expiration from the date the IAs were submitted. This expiration date is approximately April 2026. Supply chains for major equipment continue to be impacted and utility delays on renewable projects, especially for sites with battery storage/microgrids can be lengthy. Will JCC allow relief for missing the NEM 2.0 completion deadline for delays due to forces outside the proposer's control?	The Judicial Council will not be making any changes to Section 3.3.1 in the SPPA.