

Objective: to gather the elements of NEM Successor Tariff proposals into a standardized formaFILED

Cost-effectiveness modeling will use this template to calculate simple payback period and cost19/21 04:59 PM

### Instructions

Fill out this template to reflect the components of the proposed NEM Successor Tariff.
Space is provided to distinguish between CARE and non-CARE customers and solar vs. sola
Space is provided to indicate how the proposed tariff may differ for a customer adopting and order for your proposed tariff to be modeled, this template must be filled in at least for one
If necessary, you may add additional rows or worksheets to this template.
Proposals for a Residential tariff should fill out the "Residential" worksheet.

Proposals for a Small Commercial tariff should fill out the "Small Commercial" worksheet.

### Кеу

**Required Section** 

**Optional Section** 

User Input

Dropdown Menu

### 2023 vs. 2030

The proposed tariffs will be modeled for new solar and solar+storage customers in 2023 and n If your proposal includes a transitional approach for certain rate components (i.e., a "glide pat Where rate components do not include a transitional approach ("glide path"), details are only

### Non-rate funds

To support fair comparison of the different proposals, non-rate funds will be excluded from th

### Note

This template is exclusively soliciting proposals for a successor tariff. Any proposed measures t Each proposal will be explored in testimony and will be considered by the Commission regardl

t shift for a new customer adopting solar or solar+storage in 2023 and in 2030.

ar+storage systems.a new system in 2023 vs. 2030.IOU and preferably for all three IOUs.

ew solar and solar+storage customers in 2030. h"), please describe differences for a new customer in 2023 vs. 2030. needed for a new customer in 2023.

e cost-effectiveness modeling.

that are not directly related, such as the future treatment of existing NEM 2.0 customers, should not be inc ess of whether that proposal undergoes cost-effectiveness modeling.

luded.

# Residential

### Hourly Import Rate [\$/kWh]

The \$/kWh rate paid by the customer for net imports on an hourly or subhourly basis.

In this section, describe the import rate for a new solar or solar+storage customer in 2023.

A number of options are provided as well as the option to enter a new rate.

If you propose that a new solar or solar+storage customer could choose from existing TOU rate If you propose that a new solar or solar+storage customer could choose an "electrification rate Alternatively, you may choose "Specific Existing Rates" or "New Rates."

| Example import rates |           |
|----------------------|-----------|
| Existing TOU Rates   | (Example) |
| Existing EV Rates    | (Example) |
| IOU Proposed Rates   | *         |

Notes:

\* See the Joint Utilities proposal, p10

Proposed import rate.

If "Specific Existing Rates," please specify here.



If "New Rates," please specify on the worksheet "New Residential Import Rates."

How would the import rate vary for a low-income customer?

If "Other," please describe.

If the import rate is materially different for a new customer in 2030 (e.g., due to a "glide path"), ple

If other detail is needed, please elaborate.

### Export Rate for Net Billing [\$/kWh]

*The \$/kWh credit for net exports to the grid. The export rate is assumed to vary by TOU period. Under NEM 2.0, this would be the hourly import rate minus the Non-Bypassable Charges.* 

### **Netting Period**

What is the netting period for net billing?

If the netting period varies by customer type or by year, please describe.

The export rate may have multiple components and/or step-downs and may vary by customer type. Please fill out the following sections as they relate to your proposed export rate.

### Export rate for Non-CARE customers

In this section, describe the export rate for a Non-CARE customer adopting solar or solar+storage ir Indicate any distinction between solar vs. solar+storage customers.

If the rate is materially different for a new customer in 2030 (e.g., due to a "glide path"), please ela

The various proposed export rates draw from avoided costs, import rates, and other components. I Add additional rows or worksheets as needed.

### **Avoided Costs**

Describe which components of avoided costs are used and whether they are locked in or vary Indicate if the avoided costs would be averaged by TOU period. If so, indicate the method used

### Import Rate and NBCs

If the import rate and/or or the non-bypassable charges are used in calculating the export rate

### **Other Components**

Describe any other components that are included in the export rate.

### **Other Detail**

If other detail is needed, please elaborate.

#### **Export rate for CARE customers**

Do CARE customers have the same export rate as non-CARE customers?

If no, please describe how the export rate for CARE customers would differ from non-CARE custom

Is the eligibility for low-income rates distinct from CARE/FERA enrollment?

### **System Sizing and Net Surplus Compensation**

*Under NEM 2.0, if customers produce electricity in excess of their on-site load over the 12-month "Relevant F Under NEM 2.0, excess generation is not calculated independently for each TOU period.* 

If the proposal includes a minimum solar system size, what is that size?

Would generation above some threshold be compensated at Net Surplus Compensation instead of

If using Net Surplus Compensation would be used, what is the proposed timeframe for the Relevan (Under NEM 2.0 this would be Annual).

For calculating Net Surplus Compensation, would excess generation be calculated separately for ea

(Under NEM 2.0 this would be "No").

### Hourly Self-Consumption Rate [\$/kWh] (optional)

The \$/kWh rate paid by the customer for consumption of self-generated power on an hourly or subhourly ba Please leave this section blank if your proposal does not include a charge for self-consumption of customer-

In this section, describe the rate for a new solar or solar+storage customer in 2023.

If the proposal includes a self-consumption rate, please include the rates for each TOU period for e

| Hourly Self-Consumption Rate [\$/kWh] |           |  |
|---------------------------------------|-----------|--|
| Summer                                | Peak      |  |
| Summer                                | Part-Peak |  |
| Summer                                | Off-Peak  |  |
| Winter                                | Peak      |  |
| Winter                                | Part-Peak |  |
| Winter                                | Off-Peak  |  |

If materially different for a new customer in 2030, please describe here.

If other detail is needed, please elaborate.

### Customer Charge [\$/month] (optional)

A fixed \$/month customer charge that is independent of consumption, demand, or solar system size.

Indicate any distinction for Non-CARE vs. CARE customers and for solar vs. solar+storage customers. If materially different for a new solar or solar+storage customer in 2030, please indicate.

| Leave blank if same as 2023 |
|-----------------------------|
| Leave blank if same as 2023 |
| Leave blank if same as 2023 |
| Leave blank if same as 2023 |

| Customer Charge [\$/month] |          |               |
|----------------------------|----------|---------------|
| 2023                       | Non-CARE | Solar         |
| 2023                       | Non-CARE | Solar+Storage |
| 2023                       | CARE     | Solar         |
| 2023                       | CARE     | Solar+Storage |
| 2030                       | Non-CARE | Solar         |
| 2030                       | Non-CARE | Solar+Storage |
| 2030                       | CARE     | Solar         |
| 2030                       | CARE     | Solar+Storage |

### **Minimum Bill (optional)**

A fixed \$/month minimum bill.

Indicate any distinction for Non-CARE vs. CARE customers and for solar vs. solar+storage customers. If materially different for a new solar or solar+storage customer in 2030, please indicate.

Unit for the minimum bill.

If the minimum bill depends on the solar system size, select [\$/kW AC-month] below. Otherwise, lea [\$/month]

|                             | Minim | um Bill [\$/month] |               |
|-----------------------------|-------|--------------------|---------------|
|                             | 2023  | Non-CARE           | Solar         |
|                             | 2023  | Non-CARE           | Solar+Storage |
|                             | 2023  | CARE               | Solar         |
|                             | 2023  | CARE               | Solar+Storage |
| Leave blank if same as 2023 | 2030  | Non-CARE           | Solar         |
| Leave blank if same as 2023 | 2030  | Non-CARE           | Solar+Storage |
| Leave blank if same as 2023 | 2030  | CARE               | Solar         |
| Leave blank if same as 2023 | 2030  | CARE               | Solar+Storage |

If other detail is needed, please elaborate.

### Solar System Charge [\$/kW AC-month] (optional)

A monthly charge based on the size of the customer's solar system.

Indicate any distinction for Non-CARE vs. CARE customers and for solar vs. solar+storage customers. If materially different for a new solar or solar+storage customer in 2030, please indicate.

Leave blank if same as 2023 Leave blank if same as 2023 Leave blank if same as 2023 Leave blank if same as 2023

| Solar System Charge [\$/kW AC-month] |          |               |
|--------------------------------------|----------|---------------|
| 2023                                 | Non-CARE | Solar         |
| 2023                                 | Non-CARE | Solar+Storage |
| 2023                                 | CARE     | Solar         |
| 2023                                 | CARE     | Solar+Storage |
| 2030                                 | Non-CARE | Solar         |
| 2030                                 | Non-CARE | Solar+Storage |
| 2030                                 | CARE     | Solar         |
| 2030                                 | CARE     | Solar+Storage |

If other detail is needed, please elaborate.

### Upfront Incentive [\$ in first year] (optional)

An upfront incentive for new solar or solar+storage customers.

Indicate any distinction for Non-CARE vs. CARE customers and for solar vs. solar+storage customers. If materially different for a new solar or solar+storage customer in 2030, please indicate.

|                             | Upfront Incentive [\$ in first year] |          |               |
|-----------------------------|--------------------------------------|----------|---------------|
|                             | 2023 Non-CARE Solar                  |          |               |
|                             | 2023                                 | Non-CARE | Solar+Storage |
|                             | 2023                                 | CARE     | Solar         |
|                             | 2023                                 | CARE     | Solar+Storage |
| Leave blank if same as 2023 | 2030                                 | Non-CARE | Solar         |
| Leave blank if same as 2023 | 2030                                 | Non-CARE | Solar+Storage |
| Leave blank if same as 2023 | 2030                                 | CARE     | Solar         |
| Leave blank if same as 2023 | 2030                                 | CARE     | Solar+Storage |

### Self-generation Incentive [\$/kWh of customer generation] (optional)

A self-generation incentive paid as \$/kWh of customer generation.

Leave blank if same as 2023 Leave blank if same as 2023 Leave blank if same as 2023 Leave blank if same as 2023

Indicate any distinction for Non-CARE vs. CARE customers and for solar vs. solar+storage customers. If materially different for a new solar or solar+storage customer in 2030, please indicate.

| Self-ge | Self-generation Incentive [\$/kWh of generation] |               |  |
|---------|--|---------------|--|
| 2023    | Non-CARE   | Solar         |  |
| 2023    | Non-CARE   | Solar+Storage |  |
| 2023    | CARE   | Solar         |  |
| 2023    | CARE   | Solar+Storage |  |
| 2030    | Non-CARE   | Solar         |  |
| 2030    | Non-CARE   | Solar+Storage |  |
| 2030    | CARE   | Solar         |  |
| 2030    | CARE   | Solar+Storage |  |

If other detail is needed, please elaborate.

**Other key elements (optional)** 

If any other key elements are required to describe the tariff for a new solar or solar+storage customer in

# Transitional Rates: 2030 Phase (optional)

Some proposals include a step-down in rates based on the adoption of customer solar or solar+storage. If your proposal includes phases or tranches based on the growth of customer solar or solar+storage, pl

es, please indicate "Any Existing Rate." e," please choose "Existing EV Rates," "IOU Proposed Rates," or provide new rates.

| PG&E    | SCE         | SDG&E    |
|---------|-------------|----------|
| E-TOU-C | TOU-D       | TOU-DR2  |
| EV2     | TOU-D-PRIME | EV-TOU-5 |
| E-DER   | TOU-D-PRIME | TOU-DER  |

| PG&E | SCE | SDG&E |
|------|-----|-------|
|      |     |       |

ase elaborate.

ı 2023.

borate.

Fill in these sections if they are relevant to your proposed export rate.

over time. I to average (e.g., weighted using a representative solar shape).

, explain here.

| ers. |  |  |  |
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*'eriod," excess generation is paid at Net Surplus Compensation.* 

the Export Rate? If yes, what is the threshold?

t Period?

ch TOU period?

sis. generated power.

ach IOU.

| PG&E | SCE | SDG&E |
|------|-----|-------|
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| PG&E | SCE | SDG&E |  |
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ıve as [\$/month].

| PG&E | SCE | SDG&E |
|------|-----|-------|
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| PG&E | SCE | SDG&E |  |
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| PG&E | SCE | SDG&E |
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| PG&E | SCE | SDG&E |
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n 2023 or 2030, please elaborate.

ease indicate the phase or tranche you anticipate each IOU will be in in the year 2030.

# New Residential Import Rates

If you selected "New Rates" on the Residential worksheet, please specify the rate

# <u>PG&E</u>

### Describe Rate

| <u>Code</u> |        |           | Energy [\$/kWh] |
|-------------|--------|-----------|-----------------|
| S1          | Summer | Peak      |                 |
| S2          | Summer | Part-Peak |                 |
| S3          | Summer | Off-Peak  |                 |
| W1          | Winter | Peak      |                 |
| W2          | Winter | Part-Peak |                 |
| W3          | Winter | Off-Peak  |                 |

<u>SCE</u>

### Describe Rate

| <u>Code</u> |        |           | Energy [\$/kWh] |
|-------------|--------|-----------|-----------------|
| S1          | Summer | Peak      |                 |
| S2          | Summer | Part-Peak |                 |
| S3          | Summer | Off-Peak  |                 |
| W1          | Winter | Peak      |                 |
| W2          | Winter | Part-Peak |                 |
| W3          | Winter | Off-Peak  |                 |

# <u>SDG&E</u>

| <u>Code</u> |        |           | Energy [\$/kWh] |
|-------------|--------|-----------|-----------------|
| S1          | Summer | Peak      |                 |
| S2          | Summer | Part-Peak |                 |
| S3          | Summer | Off-Peak  |                 |
| W1          | Winter | Peak      |                 |
| W2          | Winter | Part-Peak |                 |
| W3          | Winter | Off-Peak  |                 |
| W3          | Winter | Off-Peak  |                 |

es and TOU periods for each IOU.

| Demand [\$/kW-mo] | Notes |
|-------------------|-------|
|                   |       |
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Identify TOU periods using the dropdown menus in



Identify TOU periods using the dropdown menus in

|     | Wee | kda | y |   |   |   |   |   |   |
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| Feb |     |     |   |   |   |   |   |   |   |
| Mar |     |     |   |   |   |   |   |   |   |
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| Dec |     |     |   |   |   |   |   |   |   |

| Demand [\$/kW-mo] | Notes |
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Identify TOU periods using the dropdown menus in

| Demand [\$/kW-mo] | Notes |
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this table. Hour 0 corresponds to midnight to 1 AM.

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# **Small Commercial**

Only fill out this worksheet if you would like to have your proposal modeled for a small commercial custor

### Maintain NEM 2.0

Do you propose maintaining NEM 2.0 for small commercial customers?

Please elaborate as needed.

If you propose some other treatment for small commercial customers, please fill out the rest of this wo

### Hourly Import Rate [\$/kWh]

*The \$/kWh rate paid by the customer for net imports on an hourly or subhourly basis.* 

In this section, describe the import rate for a new solar or solar+storage customer in 2023.

If you propose that a new solar or solar+storage customer could choose from existing TOU rates, pl Alternatively, you may choose "Specific Existing Rates" or "New Rates."

Proposed import rate.

If "Specific Existing Rates," please specify here.

Other Rate Indicate here

If "New Rates," please specify on the worksheet "New Small Comm Import Rates."

If the rate is materially different for a new customer in 2030 (e.g., due to a "glide path"), please ela

If other detail is needed, please elaborate.

### Export Rate for Net Billing [\$/kWh]

*The \$/kWh credit for net exports to the grid. The export rate is assumed to vary by TOU period. Under NEM 2.0, this would be the hourly import rate minus the Non-Bypassable Charges.* 

### **Netting Period**

What is the netting period for net billing?

If the netting period varies by customer type or by year, please describe.

The export rate may have multiple components and/or step-downs and may vary by customer type. Please fill out the following sections as they relate to your proposed export rate.

### **Export rate**

In this section, describe the export rate for a customer adopting solar or solar+storage in 2023. Indicate any distinction between solar vs. solar+storage customers. If the rate is materially different for a new customer in 2030 (e.g., due to a "glide path"), please ela

The various proposed export rates draw from avoided costs, import rates, and other components. I Add additional rows or worksheets as needed.

### **Avoided Costs**

Describe which components of avoided costs are used and whether they are locked in or vary Indicate if the avoided costs would be averaged by TOU period. If so, indicate the method used

### Import Rate and NBCs

If the import rate and/or or the non-bypassable charges are used in calculating the export rate

### **Other Components**

Describe any other components that are included in the export rate.

### **Other Detail**

If other detail is needed, please elaborate.

### System Sizing and Net Surplus Compensation

Under NEM 2.0, if customers produce electricity in excess of their on-site load over the 12-month "Relevant F Under NEM 2.0, excess generation is not calculated independently for each TOU period.

If the proposal includes a minimum solar system size, what is that size?

Would generation above some threshold be compensated at Net Surplus Compensation instead of

If using Net Surplus Compensation would be used, what is the proposed timeframe for the Relevan (Under NEM 2.0 this would be Annual).

For calculating Net Surplus Compensation, would excess generation be calculated separately for ea (Under NEM 2.0 this would be "No").

### Hourly Self-Consumption Rate [\$/kWh] (optional)

The \$/kWh rate paid by the customer for consumption of self-generated power on an hourly or subhourly ba Please leave this section blank if your proposal does not include a charge for self-consumption of customer-

In this section, describe the rate for a new solar or solar+storage customer in 2023.

If the proposal includes a self-consumption rate, please include the rates for each TOU period for e

| Hourly Self-Consumption Rate [\$/kWh] |           |  |  |  |  |
|---------------------------------------|-----------|--|--|--|--|
| Summer                                | Peak      |  |  |  |  |
| Summer                                | Part-Peak |  |  |  |  |
| Summer                                | Off-Peak  |  |  |  |  |
| Winter                                | Peak      |  |  |  |  |
| Winter                                | Part-Peak |  |  |  |  |
| Winter                                | Off-Peak  |  |  |  |  |

If materially different for a new customer in 2030, please describe here.

If other detail is needed, please elaborate.

### Customer Charge [\$/month] (optional)

A fixed \$/month customer charge that is independent of consumption, demand, or solar system size.

Indicate any distinction for solar vs. solar+storage customers. If materially different for a new solar or solar+storage customer in 2030, please indicate.

| Leave | blank if same | as | 2023 |
|-------|---------------|----|------|
| Leave | blank if same | as | 2023 |

| Customer Charge [\$/month] |               |
|----------------------------|---------------|
| 2023                       | Solar         |
| 2023                       | Solar+Storage |
| 2030                       | Solar         |
| 2030                       | Solar+Storage |

If other detail is needed, please elaborate.

### Minimum Bill (optional)

A fixed \$/month minimum bill.

Indicate any distinction for solar vs. solar+storage customers. If materially different for a new solar or solar+storage customer in 2030, please indicate.

Unit for the minimum bill.

If the minimum bill depends on the solar system size, select [\$/kW AC-month] below. Otherwise, lea [\$/month]

|                             | Minimum Bill [\$/n | nonth]        |
|-----------------------------|--------------------|---------------|
|                             | 2023               | Solar         |
|                             | 2023               | Solar+Storage |
| Leave blank if same as 2023 | 2030               | Solar         |
| Leave blank if same as 2023 | 2030               | Solar+Storage |

If other detail is needed, please elaborate.



### Solar System Charge [\$/kW AC-month] (optional)

A monthly charge based on the size of the customer's solar system.

Indicate any distinction for solar vs. solar+storage customers.

If materially different for a new solar or solar+storage customer in 2030, please indicate.

| Solar System Charge [\$/kW AC-month] |               |  |  |  |  |  |
|--------------------------------------|---------------|--|--|--|--|--|
| 2023                                 | Solar         |  |  |  |  |  |
| 2023                                 | Solar+Storage |  |  |  |  |  |
| 2030                                 | Solar         |  |  |  |  |  |
| 2030                                 | Solar+Storage |  |  |  |  |  |

Leave blank if same as 2023 Leave blank if same as 2023

If other detail is needed, please elaborate.

### Upfront Incentive [\$ in first year] (optional)

An upfront incentive for new solar or solar+storage customers.

Indicate any distinction for solar vs. solar+storage customers.

If materially different for a new solar or solar+storage customer in 2030, please indicate.

|                             | Upfront Incentive [\$ in first year] |               |
|-----------------------------|--------------------------------------|---------------|
|                             | 2023                                 | Solar         |
|                             | 2023                                 | Solar+Storage |
| Leave blank if same as 2023 | 2030                                 | Solar         |
| Leave blank if same as 2023 | 2030                                 | Solar+Storage |

**Self-generation Incentive [\$/kWh of customer generation] (optional)** A self-generation incentive paid as \$/kWh of customer generation.

Indicate any distinction for solar vs. solar+storage customers. If materially different for a new solar or solar+storage customer in 2030, please indicate.

|                             | Self-generation Incentive [\$/kWh of generation] |               |
|-----------------------------|--|---------------|
|                             | 2023   | Solar         |
|                             | 2023   | Solar+Storage |
| Leave blank if same as 2023 | 2030   | Solar         |
| Leave blank if same as 2023 | 2030   | Solar+Storage |

If other detail is needed, please elaborate.

### **Other key elements (optional)**

If any other key elements are required to describe the tariff for a new solar or solar+storage customer in

# Transitional Rates: 2030 Phase (optional)

Some proposals include a step-down in rates based on the adoption of customer solar or solar+storage. If your proposal includes phases or tranches based on the growth of customer solar or solar+storage, pl

ner.

rksheet.

ease indicate "Any Existing Rate."

| PG&E | SCE | SDG&E |
|------|-----|-------|
|      |     |       |

borate.

borate.

Fill in these sections if they are relevant to your proposed export rate.

over time. to average (e.g., weighted using a representative solar shape).

, explain here.

*'eriod," excess generation is paid at Net Surplus Compensation.* 

# the Export Rate? If yes, what is the threshold?

t Period?

ch TOU period?

*sis.* generated power.

ach IOU.

| PG&E | SCE | SDG&E |
|------|-----|-------|
|      |     |       |
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ıve as [\$/month].

| PG&E | SCE | SDG&E |
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n 2023 or 2030, please elaborate.

ease indicate the phase or tranche you anticipate each IOU will be in in the year 2030.

# New Small Commercial Import Rates

If you selected "New Rates" on the Small Commercial worksheet, please specify

# <u>PG&E</u>

### Describe Rate

| <u>Code</u> |        |           | Energy [\$/kWh] |
|-------------|--------|-----------|-----------------|
| S1          | Summer | Peak      |                 |
| S2          | Summer | Part-Peak |                 |
| S3          | Summer | Off-Peak  |                 |
| W1          | Winter | Peak      |                 |
| W2          | Winter | Part-Peak |                 |
| W3          | Winter | Off-Peak  |                 |

<u>SCE</u>

### Describe Rate

| <u>Code</u> |        |           | Energy [\$/kWh] |
|-------------|--------|-----------|-----------------|
| S1          | Summer | Peak      |                 |
| S2          | Summer | Part-Peak |                 |
| S3          | Summer | Off-Peak  |                 |
| W1          | Winter | Peak      |                 |
| W2          | Winter | Part-Peak |                 |
| W3          | Winter | Off-Peak  |                 |

# <u>SDG&E</u>

| <u>Code</u> |        |           | Energy [\$/kWh] |
|-------------|--------|-----------|-----------------|
| S1          | Summer | Peak      |                 |
| S2          | Summer | Part-Peak |                 |
| S3          | Summer | Off-Peak  |                 |
| W1          | Winter | Peak      |                 |
| W2          | Winter | Part-Peak |                 |
| W3          | Winter | Off-Peak  |                 |
| W3          | Winter | Off-Peak  |                 |

the rates and TOU periods for each IOU.

| Demand [\$/kW-mo] | Notes |
|-------------------|-------|
|                   |       |
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Identify TOU periods using the dropdown menus in



Identify TOU periods using the dropdown menus in

|     | Wee | kday | y |   |   |   |   |   |   |
|-----|-----|------|---|---|---|---|---|---|---|
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| Nov |     |      |   |   |   |   |   |   |   |
| Dec |     |      |   |   |   |   |   |   |   |

| Demand [\$/kW-mo] | Notes |
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|                   |       |
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Identify TOU periods using the dropdown menus in

| Demand [\$/kW-mo] | Notes |
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this table. Hour 0 corresponds to midnight to 1 AM.

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| Lists for drop down menus - DO NOT EDIT |                                |                         |                    |  |  |  |
|---|--------------------------------|-------------------------|--------------------|--|--|--|
| <u>T/F</u>                              | <u>Residential Import Rate</u> | Small Comm Import Rate  | <u>TOU Periods</u> |  |  |  |
|   | 1 Any Existing Rate            | Any Existing Rate       | S1                 |  |  |  |
|   | 0 Existing EV Rates            | Specific Existing Rates | S2                 |  |  |  |
|   | IOU Proposed Rates             | New Rates               | S3                 |  |  |  |
|   | Specific Existing Rates        |                         | W1                 |  |  |  |
|   | New Rates                      |                         | W2                 |  |  |  |
|   |                                |                         | W3                 |  |  |  |

| Low-Income Import Rate | Netting Period          | <u>Relevant Period</u> | <u>T/F/NA</u> | <u>Yes/No</u> |
|------------------------|-------------------------|------------------------|---------------|---------------|
| CARE Discount          | Instantaneous           | Monthly                |               | 1 Yes         |
| Other                  | Subhourly               | Annual                 | (             | ) No          |
|                        | Hourly                  | N/A                    | N/A           | N/A           |
|                        | Daily (by TOU period)   |                        |               |               |
|                        | Monthly (by TOU period) |                        |               |               |
|                        | Varies (see below)      |                        |               |               |

Minimum Bill Unit [\$/month] [\$/kW AC-month]