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| **Performance Evaluation Methodology Approval Request Attachment:**  **Meter Generator Output (MGO) – Generation Offset Only** |
| 1. **Have you submitted a Settlement Quality Meter Data (SQMD) template? If no, please complete and submit a SQMD template. SQMD plan and Performance Evaluation Methodology form must be submitted, and approved by the ISO.**   **The template is located at:**  http://www.caiso.com/Documents/SQMDPlanTemplate.docx |
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| 1. **Methodology being utilized to determine the demand response performance for settlement of the DR resource:**   **Metering Generator Output Methodology – Generation Offset Only (per tariff sections 11.6.2 and** 4.13.4.2**).**  Baseline of Behind-the-Meter (BTM) Generation: Describe how the Generator Output Baseline will be calculated and processes used to ensure the Meter Data used will consist only of the Energy output up to that which is serving facility load. |
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| 1. **Eligible Days: Describe how eligible MGO typical use days are determined.** |
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| 1. **Event Period: Describe how event periods will be determined.** |
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| 1. **Describe the meter devices being used for your measurements method and demonstrate adherence to ISO metering requirements.** |
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| 1. **Describe in detail the meter data processing and controls in place to assure compliance with the performance measure calculation.** |
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| 1. **Describe the behind the meter generation device and its characteristics** |
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