



Commercial & Winter Load Management Standard Offer Program

Program Manual

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SECTION I. PREFACE

This document describes the CenterPoint Energy (CNP) 2025 Commercial Load Management (CLM) Program and 2025-26 Winter Load Management (WLM) Program. Section I introduces this manual. Section II provides a general introduction to the CLM and WLM Program, including background information, program eligibility requirements, incentive payments, and the participation process.

CenterPoint, at its discretion, may make changes to this manual anytime during the program year. It is the responsibility of the Sponsor to read in its entirety and fully understand the 2025 and 2025/26 Load Management Program Manual. The most current program information, including application materials, will always be available at the Load Management Web Site: <https://cnpclm.customerapplication.com/>. For questions or clarification, you may contact the Program Manager.

The program will accept proposed project applications for the summer period starting March 10, 2025, until April 4, 2025, and for the winter period starting September 2 2025, until September 30, 2025, or program incentives are fully reserved, whichever occurs first.

Schedule and Program Timeline

Commercial Load Management (CLM) Program

Open Enrollment: March 10, 2025 – April 4, 2025

Performance Period: June 1– November 30, 2025

Analysis of interval data, calculation & Payment: December 1-December 31, 2025

Winter Load Management (WLM) Program

Open Enrollment: September 2, 2025 – September 30, 2025

Performance Period: December 1, 2025– May 31, 2026

Analysis of interval data, calculation & Payment: June 1 -June 30, 2026

SECTION II. PROGRAM GUIDELINES & PARTICIPATION

2 Load Management Program Summary¹

2.1 Background

The CenterPoint Energy Houston Electric Commercial Load Management Standard Offer Program was developed in 2008 in response to changes in Public Utility Commission of Texas (PUCT) substantive rule 25.181 which authorizes participating Project Sponsors (customers or third-party sponsors) to provide on-call curtailment of electric consumption during peak demand periods in return for incentive payments. Incentives are based on verified demand savings that occur at a participating CenterPoint Energy distribution or institutional customer's site because of a called curtailment.

2.2 Participation

Participation is a Five-Step Process described in detail in this Program Manual. Latest version is available on the LM website at: <https://cnpclm.customerapplication.com/>

2.3 Program Overview

The Load Management Programs are designed to help businesses reduce their summer and winter energy demand on the CenterPoint Energy grid when needed and help meet state energy efficiency goals. Incentives are paid to commercial participants who curtail their facility electricity demand during a scheduled curtailment event, and during called curtailments throughout the summer and winter period.

- CLM: The summer period will now occur 24/7 from June 1, 2025, through November 30, 2025.
- WLM: The winter period will occur 24/7 from December 1, 2025, through May 31, 2026.

Program Sponsors must agree to curtail contracted loads upon 30 minutes notice for up to 4 hours, four times per year, plus a maximum of two test curtailments of one to three hours in duration each to verify load availability (a maximum of 22 hours per year). A program application for each site must be submitted electronically each year via the online database to be considered for participation in the Program. Any returning participant will have the option to update existing applications in the program portal.

2.4 Eligible Project Sites Require

- Commercial customers taking service at the distribution level (i.e., service voltage at 34,500 volts or less), and/or certain eligible transmission level (i.e., service voltage at 69,000 volts or greater) customers including non-profits and governmental entities.
- Metered loads capable of curtailing at least 50 kW at each meter.
- Interval Data Recorder meter(s) and/or Smart Meters.
- Sponsors committed and able to curtail regularly with 30 minutes' notice.

2.5 Customer Commitments

- By its participation, the eligible customer or other project sponsor pledges to not attempt to participate in other load management programs or other CenterPoint Energy incentive programs using the same Curtailable Loads during the same timeframe (i.e., **there is no “double-dipping”** permitted with ERCOT or any other bidding programs).
- The customer further commits to stand ready for a maximum of six curtailments each year as follows:
 - A maximum of two (2) Scheduled Curtailments of one to three-hour's duration during each year of participation, plus a maximum of four (4) Unscheduled Curtailments of up to four hours each during each year of participation.
 - Actual curtailments have totaled six hours or less (two scheduled) each year of the program, but program sponsors must be prepared for the full complement each year.
 - Summer and Winter availability period as follows:
 - CLM: The summer period will now occur 24/7 from June 1, 2025, through November 30, 2025.
 - WLM: The winter period will occur 24/7 from December 1, 2025, through May 31, 2026

2.6 Financial Benefits to Participating Customers

During the 2025 summer program period and 2025-26 winter program period, CenterPoint Energy will pay the Project Sponsor (customer or third-party aggregator) \$40.00 per kW of verified curtailed load, up to the approved kW amount for each site participating in the program. There is no obligation to pay for any curtailed loads that exceed the approved kW amount. However, if budget funds allow, a performance fee

will be paid based on a performance rate which will be calculated after all interval data from all participants has been evaluated after the conclusion of the program year.

Incentives are calculated for each event (base incentive plus any applicable performance incentive); however, the total incentive paid after the conclusion of the program year is based on the average of all incentives.

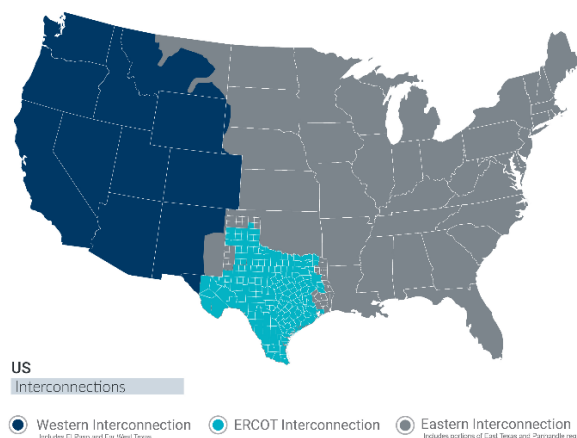
For example, assume that there were two test events and four ERCOT events, and the incentives calculated based on the load shed for each event were \$A, \$B, \$C, \$D, \$E, and \$F. The total incentive paid for the program year would be the average of all events, or $(\$A + \$B + \$C + \$D + \$E + \$F)/6$.

SECTION III. Program Overview

3.1 Program Objectives

The main goal of the Load Management Program is to help control summer and winter peak demand in the CenterPoint Energy service territory and the ERCOT grid in a cost-effective manner. In addition, there are secondary program goals that are reflected in the Standard Offer Program (SOP) rules and procedures:

- To reach the demand savings goals established by the legislature and Public Utility Commission of Texas (PUCT) regulations.
- Create a simple and streamlined program process to stimulate strong program participation from energy efficiency service providers.
- Minimize the burden of measurement and verification requirements by implementation of a standardized M&V Process.
- Encourage private sector delivery of energy demand savings during peak demand time for ERCOT, the electric “grid” serving most of the State, and for the transmission and distribution system of CenterPoint Energy. The North American electric grids are illustrated in the map below:



3.2 Customer Eligibility

To qualify for program incentives, customer must be a commercial customer that is served by CenterPoint Energy and contributes to the Energy Efficiency Cost Recovery

Fund. Each CenterPoint Energy commercial customer will have a 22- digit premise number (ESIID). An ESIID should appear on a customer's electric bill and always start with "100890".

3.3 Eligible Project Sponsors include:

- National or local energy service companies (ESCOs) or other aggregation groups.
- Retail electricity providers (REPs).
- Individual customers that identify Curtailable Load in their own facilities.

To ensure that the CenterPoint Energy's incentive budget is allocated to projects that are likely to meet with success, all Project Sponsors are required to demonstrate a commitment to fulfilling program objectives and competency in completing their proposed project. Project Sponsors may be required to submit information concerning their loads, operating characteristics, and experience as part of the application process.

3.3.1 Project and Site Eligibility

A project site is defined as one or more metered locations, each capable of providing at least 50 Curtailable kW. A single project site may include multiple buildings served by a single IDR meter or Smart Meter, or Project Sponsors may include more than one project site in their applications provided each project site must meet the following requirements:

- Be either a distribution level non-residential customer or a transmission level non-profit, or governmental customer served by CenterPoint Energy.
- Provide total estimated demand savings of at least 50 kW during the peak demand period of the participating program year at each Project Site, with 24/7 on-call availability.
- Be served by an Interval Data Recorder (IDR) and/or Smart Meter that is monitored by CenterPoint Energy. If all buildings and meters are tied to one ESI ID, then they may be combined into a single project site.

3.3.2 Qualifying Curtailable Loads

Eligible Curtailable Loads are loads listed on the project application that will be available for curtailment. This may be entire building(s) and/or individual end-use equipment that

consumes electric energy.

The Program does not directly limit the types of eligible Curtailable Load. This permits Project Sponsors flexibility in determining the level and method of curtailing loads. Curtailable Loads must meet the following requirements:

- Curtailable Loads must produce demand savings (reduction of electrical consumption at the meter) as the result of verified savings following a dispatched (noticed) curtailment.
- Curtailment is to be initiated within 30 minutes of notice, and last for the duration of the curtailment, not to exceed three hours for the Scheduled (test) Curtailment and four hours for each Unscheduled Curtailment, at any time during the program year including nights, weekends, or holidays.
 - Commercial Load Management (CLM) Program: Operational from June 1, 2025, through November 30, 2025.
 - Winter Load Management (WLM) Program: Operational from December 1, 2025, through May 31, 2026.
- Project Sponsors must commit to making its Curtailable Load available for the entire program year for which they are applying.

Project Sponsors are solely responsible for assuring that contracts with retail electric providers permit participation.

3.3.3 The following Curtailable Loads are excluded from the program:

- Curtailable Loads from daycare, primary and K-12 public and private schools, including administrative buildings.
- Curtailable Loads that result in negative environmental or health effects.³
- Curtailable Loads of a Critical Customer, which are not supported by back up generation.
- Curtailable Loads that are not achieved directly from the project and equipment listed in the Project Application and Customer Agreement.
- Curtailable Loads that receive an incentive through any other energy efficiency program offered by CenterPoint Energy during the same period.
- Curtailable Loads that are also eligible to earn incentive payments from other programs, including but not limited to programs available through ERCOT.

- Curtailable Loads from any one Project Sponsor that exceeds twenty percent (20%) of the total annual program goal. This limitation may be waived or reduced by CenterPoint Energy if it is deemed necessary to meet that program goal.

³ ONE EXAMPLE IS A NON-COMPLIANT STANDBY GENERATOR PER CURRENT EPA REGULATIONS.

SECTION IV: STANDARD OFFER PROGRAM REVIEW AND APPROVAL

This PUCT-approved SOP is based on the general precept of a first-come, first-serve basis, provided however that this does not limit the right or ability of CenterPoint Energy to move an application up or down the priority list based on the anticipated reliability, amount or type of Curtailable Load, or other such reasonable factors as may be judged to be relevant.

Applications for the Load Management Program will be accepted electronically as stipulated in this Program Manual until all funds have been committed, with a **deadline of April 4, 2025, for the summer program period and September 30, 2025, for the winter program period.** Projects which may be placed on the waiting list but are not accepted in that program year will not be carried over into the next program year and must be resubmitted for consideration.

It is the Customer's (or third-party Project Sponsor's) responsibility to identify and verify the project sites and load information. Any project site being proposed is subject to rejection unless the Customer or Project Sponsor has on file a signed statement that: (1) the Customer's governing body has authorized participation and (2) the estimated Curtailable Load is based on reliable analytical methods. CNP may request copies of these statements at any time.

Submissions will not be accepted prior to the "Go-Live" date.

Participation in the Load Management Program involves five basic steps or phases:

- **Step One: Application.** All applications are prepared and submitted electronically **by the Project Sponsor via CenterPoint Energy's Sponsor Portal Database during an annual open enrollment period each year.**
- **Step Two: Approval.** The qualifying Project Sponsor must be registered as a Vendor of CenterPoint Energy and have on-file a valid Vendor ID #, W-9, and electronic banking information. Applications are reviewed for correctness, feasibility, and past performance in previous years.
- **Step Three: Performance Period.** The Project Sponsor performs annual Scheduled and Unscheduled Curtailments when notified by CenterPoint Energy.
- **Step Four: Monitoring and Verification.** CenterPoint Energy verifies demand savings from Scheduled and Unscheduled Curtailments (the "Verification Process") utilizing the standardized PUCT M&V procedures,

(i.e., based on the current Technical Reference Manual guidelines).

- **Step Five: Incentive Payments.** CenterPoint Energy pays the Project Sponsor for Scheduled Curtailments and Unscheduled Curtailments, based on the average incentive calculated over all curtailment events. For the summer period curtailments may occur at any time from June 1, 2025, through November 30, 2025, and for the winter period from December 1, 2025, through May 31, 2026.
- As an example, a participating customer who contracted for and provided an annual average of exactly 1 megawatt (1,000 kilowatts) of curtailable power when called upon would earn \$40,000 for that year (see Step Four for calculation procedures). The only exception to this payment limitation is that CenterPoint Energy reserves the right—at its sole discretion—to award bonus payments for Curtailed Load that makes up for shortfalls by other participants. The load shed for each participant will be calculated for each event using interval data to evaluate their performance. The incentive is calculated for each event based on the base rate and performance rate (if applicable). The total incentive paid at the end of the program year will be based on the AVERAGE incentive calculated from all curtailment events.

4.1 Step One: Application

Applications are to be submitted electronically using the procedures described in this Section and on the CenterPoint Energy sponsor portal (<https://cnpclm.customerapplication.com/>). No hard copies, including fax transmissions, are accepted. Interested applicants must submit a completed application to the program manager as soon as possible after the CenterPoint Energy bid period opens to increase the proposer's chances of being awarded a Contract offer. Applications are reviewed on a first-come, first-serve basis, subject to ranking based on factors including but not limited to: the amount and type of load to be curtailed, CenterPoint Energy's perceived likelihood that the proposer will be able to consistently curtail (based on participant's performance in prior years), and environmental issues (if any) involved in the curtailment proposals.

Questions concerning application procedures may be submitted to the Load Management program manager (CNPEE@CenterPointEnergy.com).

If an Application is approved, CenterPoint Energy will forward the Project Sponsor AN ACKNOWLEDGEMENT OF THE APPROVED KW. **New Project Sponsors must register as a Vendor of CenterPoint Energy and submit W-9 and electronic banking information during the open enrollment period to obtain a Vendor ID#.**

This is a one-time process; however, returning Project Sponsors should verify that their vendor credentials are valid each year.

Information and Application Contacts

MATERIAL REQUESTS	BEST SOURCE	ADDRESS AND CONTACT
Program Application, Program Manual, ESIID Upload Spreadsheet, Vendor Master Form	Website	https://cnpclm.customerapplication.com
Other inquiries	Email	Load Management Program Manager CNPEE@CenterPointEnergy.com

4.1.2 Confidentiality

Standard Offer Programs (SOP) are subject to oversight by the PUCT, which may request a copy of any program materials that CenterPoint Energy receives. Sensitive company and project information submitted by the Project Sponsor to CenterPoint Energy such as load information, process descriptions, management information, and financial statements will be treated confidentially by CenterPoint Energy staff and consultants.

4.1.3 Submission of False Information

CenterPoint Energy reserves the right to discontinue its evaluation of all submittals and terminate all Applications of a Project Sponsor if it is determined that any submission or part of the submission contains intentionally false, misleading, or materially incorrect information.

4.1.4 Pre-Qualification for Project Sites

Third-party sponsors must have on file a written statement of the governing body of any project site application being proposed. The Customer Authorization Document must be signed by an authorized representative of the governing body and must include the specific location, ESID number, and a definitive statement of intent to participate, along with a description of the proposed Curtailable Load. This document must be submitted by the Third-party Sponsor with each program application each year.

This documentation requirement is not applicable to Self-Sponsors.

4.2 Step Two: Approval

Submitted Applications are reviewed by CenterPoint Energy to determine participant eligibility, project feasibility based on submitted data, and participant's performance in the program in prior years. Incorrect or missing data, non-feasible proposed kW, or poor performance in prior program years, can result in a Rejected Application.

Poor performance can be defined as not meeting the Program minimum of 50 kW, or the Approved kW value in one or more prior years.

In order to accept as many valid applications as possible with the current program year budget, the Approved kW value on Approved Applications may be less than what was proposed by the Sponsor. All Approved kW values will be at 50 kW or higher for each Approved Application.

Because this is a Standard Offer Program authorized by the PUCT, the terms of participation in the program are uniform and effectively non-negotiable, except where it can be demonstrated to the satisfaction of CenterPoint Energy that unique circumstances merit and require revision. To incorporate each Project Sponsor's project information, the approved Application becomes the Sponsor's Agreement to fully participate in the Program. To simplify enrollment, we no longer require a five-year Standard Offer Agreement.

Once the Application is approved by CenterPoint Energy, the Project Sponsor's primary obligations will be to:

- Respond effectively to calls for Scheduled and Unscheduled curtailments of the contracted Curtailable Loads when notified by CenterPoint Energy, and

- Maintain the desired load reduction throughout the duration of the event(s). The primary obligations of CenterPoint Energy will be to:

- Perform the Monitoring and Verification activities for each Project Sponsor site to verify and measure the Demand Savings for each Curtailment.
- Calculate and issue the "Performance Period Payment" after each program year based on the average verified Demand Savings relating to the Unscheduled Curtailment(s) occurring between December 1 and May 31 each year (subject to program rules and limitations).

4.3 Step Three: Performance Period

To achieve the goal of assisting the ERCOT utility grid during peak demand periods, CenterPoint Energy set the maximum number of annual curtailments at six, including a maximum of two annual Scheduled (test) Curtailment(s) of one- to three-hour's duration, and a maximum of four annual Unscheduled Curtailments of one- to four-hour's duration each. A Project Sponsor will not be requested to curtail Curtable Load no more than six times during a program year totaling a maximum of 22 hours.

4.3.1 Scheduled Curtailments

The SOP requires a maximum of two Scheduled (Test) Curtailment(s) during the peak demand season in each program year. Scheduled curtailments are for testing program effectiveness and are conducted under emergency grid reserve conditions or to serve a local need of CenterPoint's transmission and distribution system. The duration of Scheduled Curtailments is one to three hours.

4.3.2 Unscheduled Curtailments

An Unscheduled Curtailment may occur in the event ERCOT notifies CenterPoint Energy that it is issuing an alert in anticipation of an EEA 2 level protocol.² This means that a notice to curtail may be issued if an EEA 2 level alert has been reached or is considered imminent. A curtailment may also be called upon request by CenterPoint Energy's Dispatch Center resulting from local system emergencies. CenterPoint Energy will notify Project Sponsors of an Unscheduled Curtailment with thirty (30) minutes' notice of the start-time for the curtailment.

The duration of an Unscheduled Curtailment is one to four hours. Starting and ending times may occur at any time.

The following terms, when capitalized and/or used solely in a Load Management context, are program-specific definitions applying only to the Load Management Program.

² **ERCOT** procedures state that Unscheduled curtailments may be called after an announcement by ERCOT of an EEA (Energy Emergency Alert) Level 2 grid reserve condition, or in imminent anticipation of EEA 2 conditions. The ERCOT rules governing the emergency system operation are available at: [HTTP://ERCOT.COM](http://ercot.com).

- 1.1 **“Baseline Demand Usage”** shall mean the amount of demand in the period(s) determined by CenterPoint Energy to be the baseline for comparison to Curtailment Demand Usage to calculate Demand Savings. The Baseline Demand Usage calculation methodology is described within the most current version of the Technical Reference Manual (“TRM”).
- 1.2 **“Contracted Demand Savings”** shall mean the kW demand reduction during curtailment estimated in the approved application for each Project Site.
- 1.3 **“Curtable Load(s)”** shall mean the equipment, material, or systems at a Project Site that are identified in the application as load that will be curtailed at the request of CenterPoint Energy pursuant to the SOP. This includes loads that are temporarily shut off or reduced on call, as well as loads temporarily replaced by on-site standby generation or alternate drive. This does not, however, extend to power fed to the electric grid either during or apart from a called curtailment.
- 1.4 **“Curtailment”** shall mean shutting down the operation of Curtable Load at the request of CenterPoint Energy pursuant to the SOP.
- 1.5 **“Curtailment Demand Usage”** shall mean the average demand that occurs during the period of a Curtailment.
- 1.6 **“Demand”** shall mean the rate at which electric energy is used during a designated period (15-minutes), normally expressed in kilowatts (kW) or megawatts (MW).
- 1.7 **“Demand Savings”** shall mean a quantifiable reduction in demand.
- 1.8 **“Eligible Customers”** shall mean commercial and institutional electricity customers of CenterPoint Energy meeting all standards and conditions stated in this SOP and contract.
- 1.9 **“IDR”** shall mean Interval Data Recorder and may be used to also refer to SMART meters or other acceptable metering equipment.

- 1.10 **“Incentive Budget”** shall mean the amount of money budgeted by CenterPoint Energy for the SOP in each year of the Project.
- 1.11 **“Incentive Payment”** shall mean payment made by a utility to an energy efficiency service provider under an energy-efficiency program.
- 1.12 **“Load Control”** shall mean activities that place the operation of electricity-consuming equipment under the control or dispatch of an energy efficiency service provider, an independent system operator or other transmission organization or that are controlled by the customer, with the objective of producing energy or demand savings.
- 1.13 **“Load Management”** shall mean load control activities that result in a reduction in peak demand on an electric utility system or a shifting of energy usage from a peak to an off- peak period or from high-price periods to lower price periods.
- 1.14 **“Measurement and Verification”** shall mean activities intended to determine the actual energy and demand savings resulting from energy efficiency projects as described in this section.
- 1.15 **“Off-peak Period”** shall mean the period during which the demand on an electric utility system is usually not at or near its maximum. For this section, the off-peak period includes all hours that are not in the peak period.
- 1.16 **“Peak Demand”** shall mean electrical demand at the times of highest annual demand on the utility's system.
- 1.17 **“Peak Demand Reduction”** shall mean reduction in demand on the utility system during the utility system's peak period.
- 1.18 **“Peak Period”** (for purposes of the load management program) shall mean the hours from one p.m. to seven p.m., during the months of June, July, August, and September, excluding weekends and Federal holidays.
- 1.19 **“Performance Period”** shall mean the period from June 1 through November 30 of each year for the summer program and from December 1 through May 31 of each year of the winter program.
- 1.20 **“Project Sponsor”** shall mean the party who is the provider of the energy efficiency services being purchased under this Contract and who is entering into this Contract with CenterPoint Energy.

1.21 **"Peak Demand Savings"** shall mean the maximum one-hour average demand reduction (in kW) that occurs when the system undergoing retrofit is operating at peak conditions during the Summer Period.

1.22 **"Project Site"** shall mean the location of a Customer's Curtailable Load, as identified in the Application. For the purposes of this Agreement, multiple facilities representing Curtailable Load may be combined into one Project Site if they are connected to a single IDR meter. The total Curtailable Load at a Project Site must have a recorded history pattern of 50 kW or more demand usage and when interrupted in operation must result in a measurable and verifiable reduction in peak demand equal to the minimum standard set by the utility.

1.23 **"Scheduled Curtailment"** shall mean a Curtailment(s) that is pre-scheduled by CenterPoint Energy to occur during the Performance Period in every year of the Project.

1.24 **"Standard Offer Program"** shall mean a program under which a utility administers standard offer contracts between the utility and eligible customers or energy efficiency service providers.

1.25 **"Unscheduled Curtailment"** shall mean a Curtailment that is requested by CenterPoint Energy in response to a notification by the Electric Reliability Council of Texas (ERCOT) that ERCOT has implemented an Energy Emergency Alert level 2 or is requested by CenterPoint Energy's Dispatch Center for local system emergencies.

4.4 Step Four: Monitoring & Verification

CenterPoint Energy will perform the Monitoring and Verification (M&V) Process after each curtailment (Scheduled or Unscheduled). Demand savings and incentive payment amounts will be based on actual, verified Curtailable Load reduction. The M&V protocols are mandated by PUCT standardized procedures (Technical Reference Manual, or "TRM"). The current version of the TRM being used to determine the program's M&V Process can be found at <https://texasefficiency.com/index.php/emv> Some key points include:

1. TRM protocols establish a maximum that the "day-of" curtailment load shape can impact the baseline, which is based on the High 5 of 10 previous days for the summer and the High 8 of 10 previous days for the winter.

2. The average kW throughout the curtailment period is subtracted from the Baseline to determine the Demand Savings for each curtailment event.
3. Demand Savings used to calculate the yearly Incentive Payment will be based on the average Curtailed kW (Demand Savings) during all curtailments, including the Scheduled (Test) Curtailment(s).
4. The Incentive Payment will not exceed the Contracted Curtailable kW, except in circumstances where an exception is granted to offset shortfalls by other participants.
5. In the event no Unscheduled Curtailments occur, the demand savings used to calculate the Performance Period Payment will be the verified demand savings from the yearly Scheduled Curtailment(s).

The following representative data from the IDR metering illustrates how the data will be calculated and may appear in the M&V Demand Savings report:

Summer

Determination of baseline per Technical Reference Manual (TRM)

Test Event was Wednesday, July 10 from 2-5 p.m. (1400 to 1700).

30-minute curtailment notice was given at 1:30 p.m. (1330).

The 2-hour pre-event adjustment period was 1130 a.m. to 1:30 p.m.

Here is the methodology for calculating the adjusted baseline and kW curtailed:

		AVG kW Test Event 2-5 p.m.	AVG kW (2-hour pre-event adjustment period) 11:30 a.m. to 1:30 p.m.
Day of the curtailment	10-Jul	139.5833	472.7500
1 business day prior	9-Jul	924.2500	956.8750
2 business days prior	8-Jul	1,0058.4167	655.7500
3 business days prior	5-Jul	1,013.8333	899.8750
4 business days prior	3-Jul	994.4167	796.5000
5 business days prior	2-Jul	645.1667	1,014.1250
6 business days prior	1-Jul	873.1667	684.8750
7 business days prior	28-Jun	941.1667	954.7500
8 business days prior	27-Jun	761.0833	983.5000
9 business days prior	26-Jun	516.6667	457.3750
10 business days prior	25-Jun	703.6667	605.6250

CALCULATION METHODOLOGY:	kW (demand)	CODE
High 5 of 10 Unadjusted Baseline AVG	976.4167	A
DAY OF Event AVG ADJ. period	472.7500	B
High 5 of 10 ADJ. period AVG	852.7500	C
Uncapped Additive ADJ.	-380.0000	D = B-C
High 5 of 10 ADJ. baseline	596.4167	E = I+A
Adjustment Cap	488.2083	H=50% of A
Choose Additive Adjustment	380.0000	I=MIN(ABS(D),H)
Sign Carryover	-1.0000	J=IF(D<0,-1,1)
Final Baseline	596.4127	K=A+(I*J)
Curtailment Event Demand Avg	139.5833	F
Load Shed (kW curtailed):	456.8334	G=K-F

Winter

Determination of baseline per Technical Reference Manual (TRM)		
- Test Event was Monday, January 23 from 6-9 p.m. (1800 to 2100). 30-minute curtailment notice was given at 5:30 p.m. (1730). - The 2-hour pre-event adjustment period was 3:30 p.m. to 5:30 p.m. - Here is the methodology for calculating the adjusted baseline and kW curtailed:		
	AVG kW Test Event 6-9 p.m.	AVG kW (2-hour pre-event adjustment period) 3:30 p.m. to 5:30 p.m.
Day of the curtailment	23-Jan	139.5833
1 business day prior	24-Jan	924.2500
2 business days prior	25-Jan	1,0058.4167
3 business days prior	26-Jan	1,013.8333
4 business days prior	27-Jan	994.4167
5 business days prior	30-Jan	645.1667
6 business days prior	31-Jan	873.1667
7 business days prior	01-Feb	941.1667
8 business days prior	02-Feb	761.0833
9 business days prior	03-Feb	516.6667
10 business days prior	06-Feb	703.6667
CALCULATION METHODOLOGY:		
	kW (demand)	CODE
High 8 of 10 Unadjusted Baseline AVG	908.7500	A
DAY OF Event AVG ADJ. period	472.7500	B
High 8 of 10 ADJ. period AVG	817.2186	C
Uncapped Additive ADJ.	-344.4688	D = B-C
High 8 of 10 ADJ. baseline	1253.219	E = I+A
Adjustment Cap	454.3750	H=50% of A
Choose Additive Adjustment	344.4688	I=MIN(ABS(D),H)
Sign Carryover	-1.0000	J=IF(D<0,-1,1)
Final Baseline	564.2812	K=A+(I*J)
Curtailment Event Demand Avg	139.5833	F
Load Shed (kW curtailed):	424.6979	G=K-F

4.5 Step Five: Incentive & Payment

CenterPoint Energy pays Project Sponsors Incentive Payment in a single lump sum installment following the close of the season.

CenterPoint Energy's payment of the Incentive Payment to Project Sponsor is expressly conditioned upon Project Sponsor's meeting its contractual obligation, including receipt by CenterPoint Energy of all required notices, submittals, and materials from Project Sponsor within the applicable period specified in the Agreement, as well as performance. Project Sponsors may be asked to

complete an affidavit regarding their affiliate status when all sponsors for a given program year have been determined.

4.5.1 Available Budget and Limitations

1. The Load Management Program is projected and planned to be a continuing program, subject to future changes in Public Utility Commission of Texas (PUCT) regulations and ruling. Program and budget changes are reflective of market conditions and budget limitations. (Subject to change without notice).

Program	Program Year	Savings Goal	Base Rate	Budget
Commercial Load Management (CLM)	2025	110 MW	\$40.00/kW	4.4 M
Winter Load Management (WLM)	2025-26	50 MW	\$40.00/kW	1.5 M

2. To ensure that incentives are available to a wide range of eligible customers and energy service providers, each participating Project Sponsor of CenterPoint will be limited to twenty percent (20%) of the annual program goal. This restriction may be reduced or waived by CenterPoint Energy, at its sole discretion, if there are insufficient Project Sponsor applications to fill CenterPoint Energy's annual demand savings goal or if there are more applications than the budget will allow.
3. CenterPoint Energy is not obligated to pay a Project Sponsor for verified Demand Savings that exceed the amount of the Approved demand savings in the Project Sponsor's Application (Contract kW), although at CenterPoint Energy's sole discretion and provided SOP funds are available; CenterPoint Energy may issue bonus payments at its sole discretion based on an over-performance rate (varies year to year and is not determined until after the evaluation of all events) .
4. In the unlikely situation the interval data for a participant is determined to not be valid for the accurate calculation of load shed or baseline amounts for a scheduled or unscheduled event (i.e., estimated data or loss of data due to meter malfunction, etc.), that event will be ignored and not included in the calculation of the participant's total incentive. (See Technical Reference Manual, version 7, volume 5, section 3.1.2, Meter Issues, or current version valid for 2023)