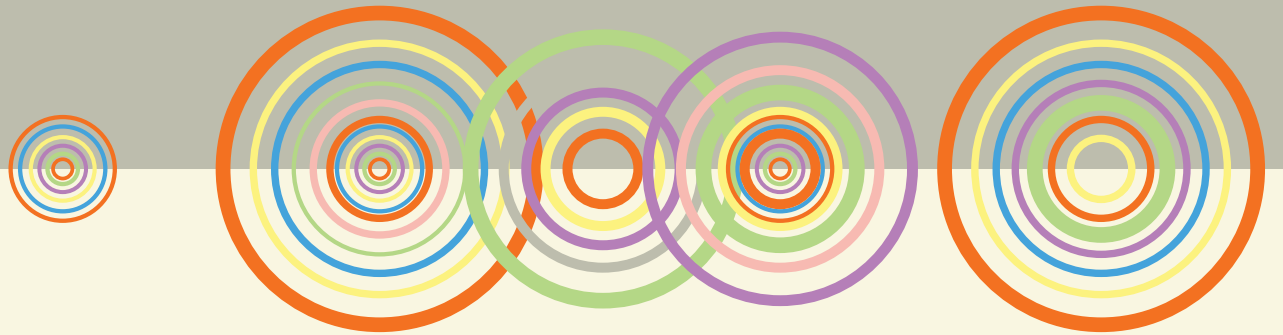


➤ 08.18.26 ➤

PRODUCTS AND SERVICES UPDATE



Tim McAreavey
Vice President, External Relations and
Chief Customer & Public Engagement Officer



HOME PROTECTION EXPANSION

OPPD's Protection Product offering with HomeServe is expanding to provide our customer-owners with more comprehensive protection options. These solutions will be available starting August 13th.

	OPPD Protection Expansion	Initial / Renewal
Existing Solutions	Surge Guard (Non-HomeServe Product)	\$6.99 / \$6.99
	Electrical Line Plus Coverage	\$3.99 / \$5.99
Protection Expansion Products	Water Heater Repair & Replacement Plan*	\$6.49 / \$12.99
	Heating and Cooling System Plus Coverage*	\$16.99 / \$33.99
	Heating System Plus Tune-up Coverage*	\$10.49 / \$20.99
	Heat Pump/Cooling System Plus Coverage*	\$10.99 / \$21.99
	Ductless Heating and Cooling System Plus Coverage*	\$6.49 / \$12.99
	Home Appliance Repair Plus Coverage	\$39.99 / \$39.99
	Electrical Surge Coverage	\$5.99 / \$5.99
	Tech Protection Premier Plan	\$19.99 / \$19.99

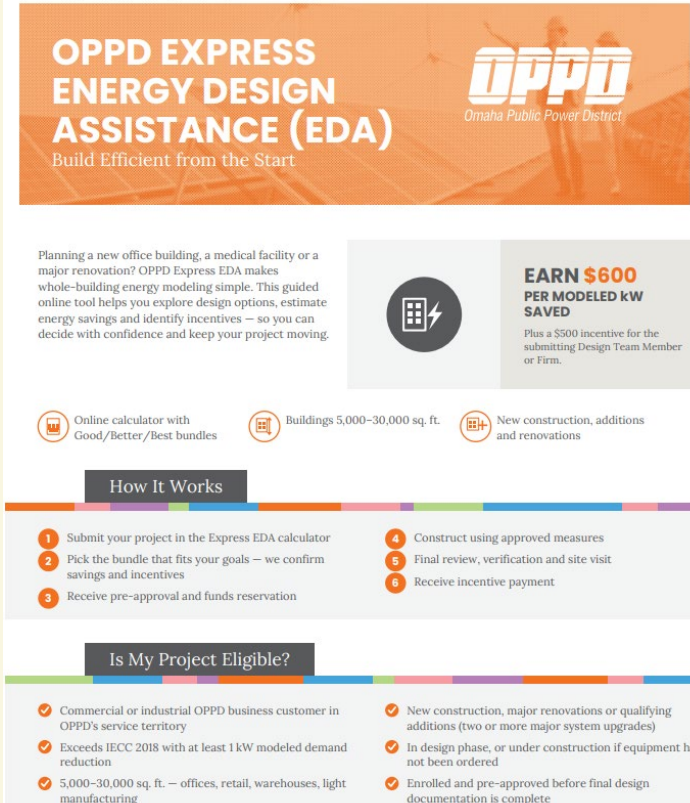
*The initial communication and marketing will focus on these products.

OPPD.com/GetProtection

C&I NEW CONSTRUCTION REBATES

Program incentivize the design and construction of new C&I buildings to exceed code requirements and deliver long-term energy and demand savings for customers and OPPD

- Program launched as a pilot July 1, 2026
- Leverages “OPPD Express Energy Design Assistance (EDA)” software that models energy efficient options against present building code (IECC 2018)
- Introduced for long term energy and demand savings and to offset sunseting of the LED Lighting Rebate program
- Proven success at Mid American, Black Hills and Duke
- Dovetails into already established rebate payment and tracking software
- Incentives provided to the architect/engineer for designing additional EE options, and to the building owner at completion with verified energy efficiency measures installed



OPPD EXPRESS ENERGY DESIGN ASSISTANCE (EDA)
Build Efficient from the Start

Omaha Public Power District

Planning a new office building, a medical facility or a major renovation? OPPD Express EDA makes whole-building energy modeling simple. This guided online tool helps you explore design options, estimate energy savings and identify incentives – so you can decide with confidence and keep your project moving.

EARN \$600 PER MODELED kW SAVED
Plus a \$500 incentive for the submitting Design Team Member or Firm.

Online calculator with Good/Better/Best bundles Buildings 5,000–30,000 sq. ft. New construction, additions and renovations

How It Works

- 1 Submit your project in the Express EDA calculator
- 2 Pick the bundle that fits your goals – we confirm savings and incentives
- 3 Receive pre-approval and funds reservation
- 4 Construct using approved measures
- 5 Final review, verification and site visit
- 6 Receive incentive payment

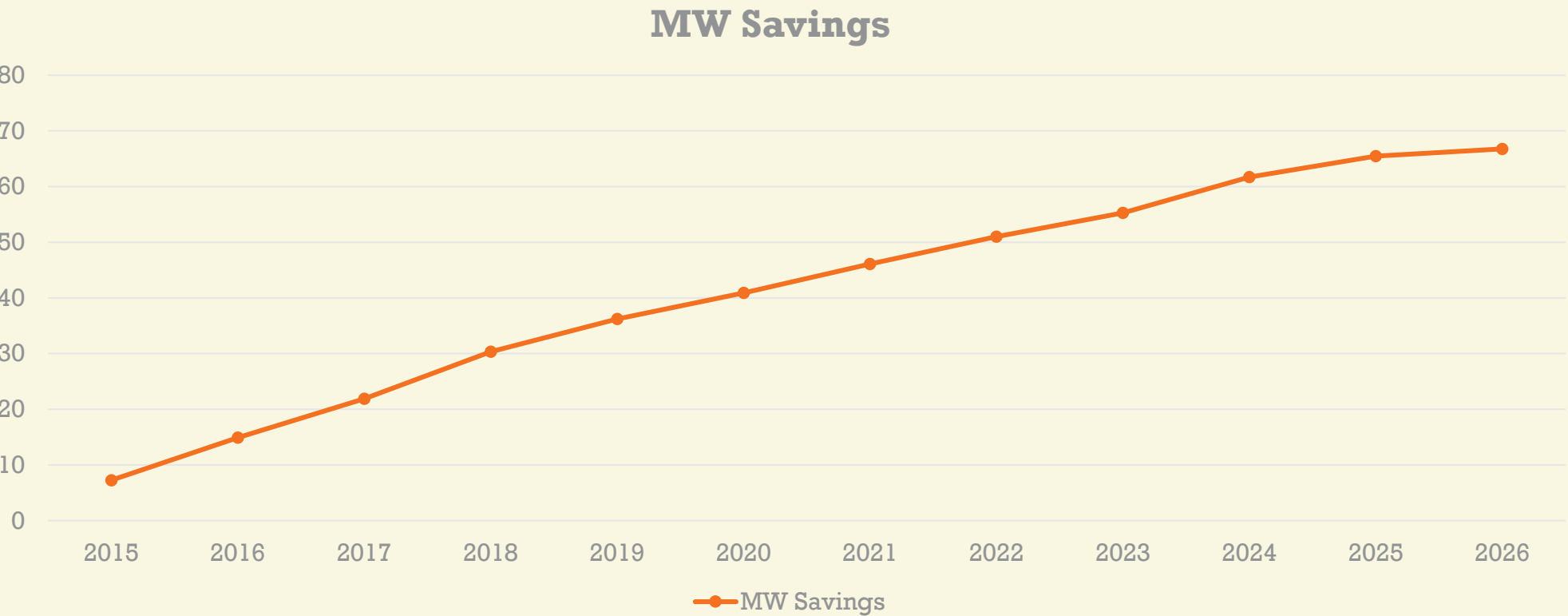
Is My Project Eligible?

- ✓ Commercial or industrial OPPD business customer in OPPD's service territory
- ✓ Exceeds IECC 2018 with at least 1 kW modeled demand reduction
- ✓ 5,000–30,000 sq. ft. – offices, retail, warehouses, light manufacturing
- ✓ New construction, major renovations or qualifying additions (two or more major system upgrades)
- ✓ In design phase, or under construction if equipment has not been ordered
- ✓ Enrolled and pre-approved before final design documentation is complete

CUMULATIVE ENERGY EFFICIENCY SNAPSHOT



OPPD DSM programs have resulted in 66.77MW reduction from 2015 – 2026 YTD



» **DEMAND RESPONSE UPDATE**

LEVERAGING NEW TECHNOLOGY

AMI unlocking new insights

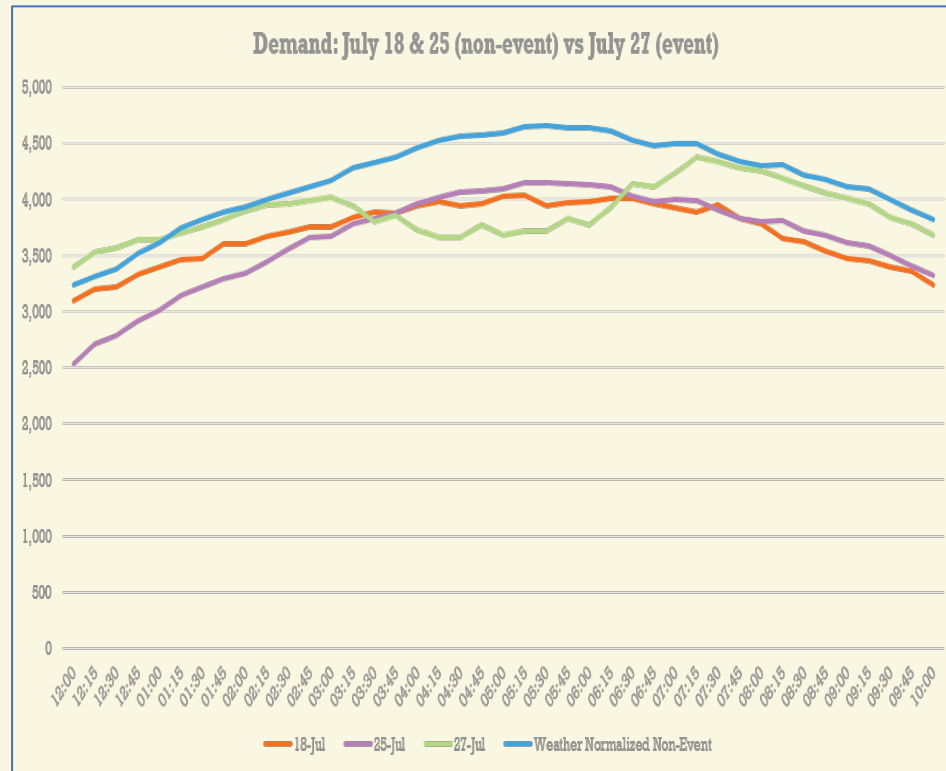
- Prior to AMI pilot, OPPD had limited ability to see customer level performance during DR events. Circuit studies, industry performance averages and Edge DERMS data were used to confirm what was seen at the macro level.
- AMI is unlocking individual customer performance insights and OPPD is exploring what data is available and how it can inform and improve programs.
 - Cool Smart
 - Smart Thermostat
 - FlexDemand

AMI DATA: 7/27 COOL SMART, SMART THERMOSTAT EVENTS



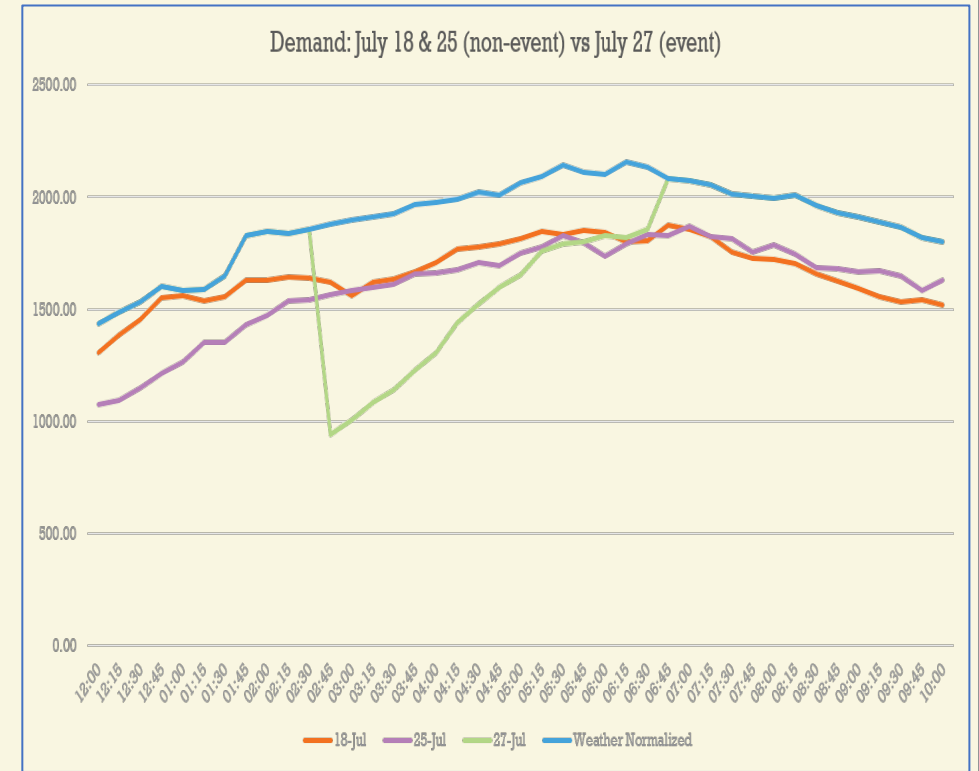
Cool Smart

- 1051 devices
- Attempted to weather normalize 7/18 & 7/25 events
- Avg: 0.85kW/device



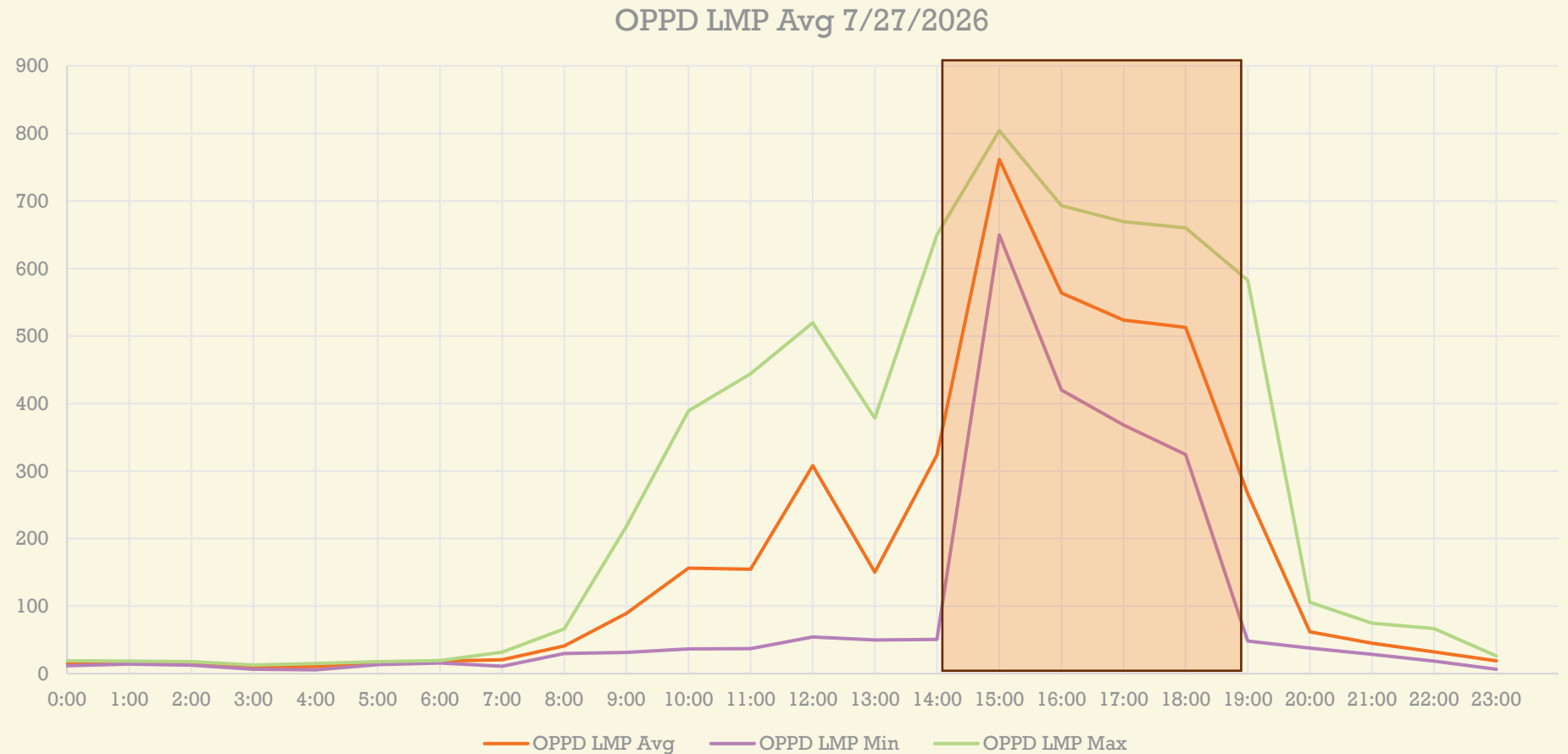
Smart Thermostat

- 431 devices
- Attempted to weather normalize 7/18 & 7/25 events
- Est Avg: 1.25kW/device

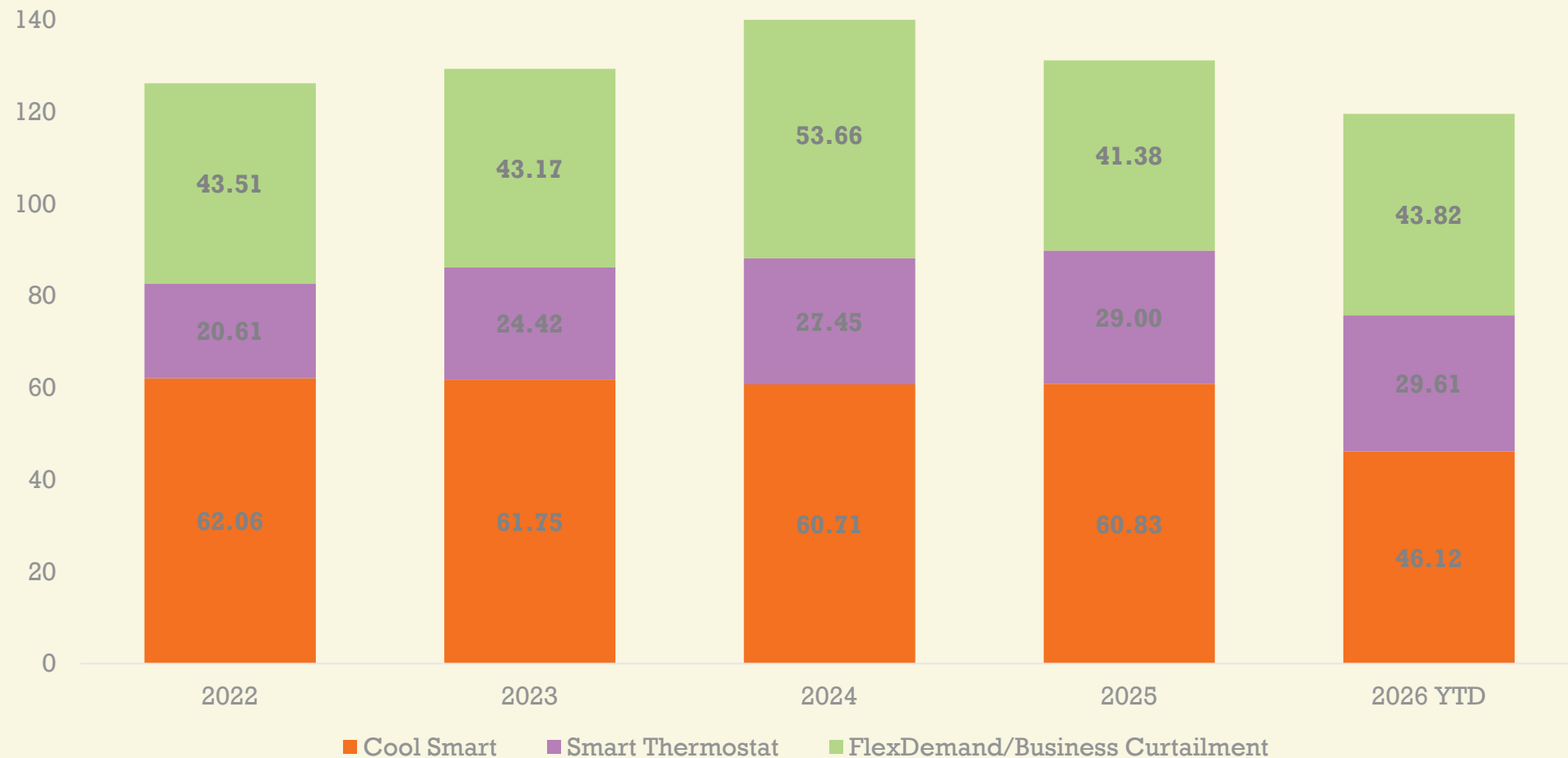


7/27 FLEXDEMAND EVENT

- FlexDemand 100 called (2.04MW)
- FlexDemand Leased called (29.78MW)
- Event 2pm-7pm
- Savings Based on avg LMP pricing: \$93,908



NAMEPLATE ACCREDITED DR BY PROGRAM



PEAKERS & ACCREDITED DR

