# DEMAND MANAGER<sup>TM</sup>

Demand-side activities are a company's best chance to control costs and reduce energy use.

Demand Manager™ provides maximum opportunity to control and/or reduce energy usage by managing demand across many locations and multiple BAS types to meet your energy cost and load objectives without sacrificing customer comfort or installing additional hardware or meters.



Multi-action strategies that automatically react to kW usage, zone temperature, and more



Works across multiple BAS and doesn't require a meter



**Select strategies** at the system or sub-system level



**Automated DR Event** response with CPower and other programs

## DAY-TO-DAY DEMAND MANAGEMENT + DEMAND RESPONSE CAPABILITIES

Many controls systems lack the capabilities to manage multiple cascading curtailment strategies, controlling many locations at once, or automating strategies such as load rolling. Demand Manager™ puts you back in control. Automatically maximize your efficiency based on your objectives day by day or set-and-forget strategies to optimize for cost without sacrificing comfort.

#### **FINALLY TAKE BACK CONTROL**

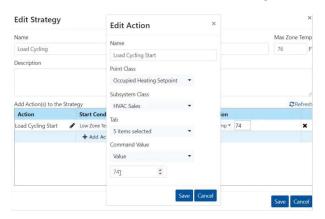
#### **VISIBILITY**

Demand Manager<sup>™</sup> allows you to see and sort your locations at a glance, with updates of current weather, baseline kW, and capacity every 5 minutes. View all your Demand Events in a single place, and slice and dice them by provider or time. Plus, build your own filtered reports to export the data you need.



#### **OPTIMIZATION**

Use multiple triggers and actions to customize strategies across one or many stores or regions to load shave or shift without affecting customer comfort. With real-time updates every 5 minutes, you can fine-tune the system as much as you like. And, with automation, take more advantage of DR events.



#### **FLEXIBILITY**

Demand Manager™ works across diverse control systems and works with or without a meter. Build your own location groups so you can control changes at the level YOU choose. Upload store lists, copy strategies, and export what you need for analysis.

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88 PST DR Event - 9/5/2016	OneTime	9/05/2019 03:45 PM	9/05/2019 09:00 PM	Finished		102 West Covina CA 10		
88 PST DR Event - 8/27/19	OneTime	8/27/2019 03:45 PM	8/27/2019 09:00 PM	Finished		102 West Covina CA 10		
88 PST DR Event	OneTime	8/23/2019 03:45 PM	8/23/2019 09:00 PM	Finished		102 West Covina CA 10		
4EM - Morning	Demand	3/21/2019 12:00 AM		Disabled	BB ADM Central			
EM - Noon	Demand	3/21/2019 12:00 AM		Disabled	EB ABM Central			
AEM - Afternoon	Demand	3/21/2019 12:00 AM		Disabled	EB ABM Control			



# MANAGE DEMAND, OR DEMAND EVENTS WITH DEMAND MANAGER™



Incentive checks are nice, but Demand Manager™ helps with year-round demand management AND demand response

### **DEMAND RESPONSE**



Automatically react to called events from your aggregator or provider



Set strategies that react to kW shedding, so the next one starts if the goal isn't going to be met



Watch events in near real-time with 5 minute interval reporting



Export data to support your M&V needs

#### **DEMAND MANAGEMENT**



Pre-build strategies that cascade across locations based on your zone temperatures, weather and more.



Create strategies at the sub-class level to be even more creative at saving energy without affecting customers or staff.



Create reports across EnterpriseDX® demonstrating demand reduction across high-cost and regulated locations. Look like a hero.

