

2023 CONSUMER SYMPOSIUM FEB 6, 2023, SAN DIEGO



#SECC2023

EMPOWERING CONSUMERS THROUGH THE ENERGY TRANSITION

Co-located with DISTRIBUTECH International



Destination Electrification

#SECC2023



CR CLEAResult Energy Transition Practice

Let us be your guide.

We help clients and communities plan, scale, and accelerate the adoption of clean energy sources for lower costs and emissions.

Choose from pre-configured energy transition solutions or let us guide your development of a customized plan.



Demand Side Management

You benefit from our experience delivering 700 MW of demand side resources to utility clients across the U.S.

- 2025 Distributed Energy Resources (DER) capacity to reach 7.5GM
- US DER capacity today 1.26GW

Transportation Electrification

More than a dozen programs serving fleets, site hosts, and households have paved the way for 1,000s of customers and 10,000s of electric vehicles.

- 2025 EVs overtake solar for DER capacity
- 2030 federal target of 50% zero emission vehicle sales





Bidgely is an **energy intelligence** company that gives utilities behind-the-meter **insight** and the **solutions platform** to:

- Turn customers into happy, engaged energy partners.
- Build and manage a modern grid that's responsive, resilient and ready for DERs.
- Run smart, cost-efficient business operations based on data insights.

Electrification

- Buying Propensity
- Customer Education
- Promote Purchase
- Smart Charger deals

Customer Engagement

- EV Detection
- Rate Plan Adoption & Coaching
- Behavioral Load Shift
- Managed Load Shift

NEW DRIVER ENGAGEMENT

GRID MANAGEMENT

Load Shifting

- Peak use detection
- Participant Targeting & Enrollment
- Resi and commercial load shifting
- Behavioral Shift
- Managed Charging
- Incentive-based load shift

Load Forecasting

- Historical trends
- Real Time Load Info
- Forecasting
- Telematics

- Analytics
- Hotspots

Grid

- TOU Charging
- Feeder/Transf. Load An.

User Analytics

BUSINESS

ANALYTICS

- EV Detection
- PK/OP Pricing
- Time/Location charging
- Load Shift Verification
- Share data w/other tools

Rate Design Input

- Charge Analysis (based on TOU / Region)
- Rate Simulation & Modeling
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