



## DSP<sup>Prime</sup><sup>™</sup>

Software Products and Services

V-TECH offers E2DR®, a sophisticated software product family that enables utility industry companies to implement, track and manage energy efficiency, demand-side management, and renewable energy programs. We have enabled large utilities and implementation contractors, through the use of our E2DR DataStore™ +DashBoard™ products, to manage complex program portfolios and fully met the needs of with sophisticated program tracking, analytics and reporting functions. **With E2DR, our clients have managed over \$500 Million of DSM programs and reported 3 Billion kWh and over 1,800 MW of savings.**

However, we found there was a need for a simplified version of the DataStore for utility industry companies with smaller programs: One that the user can set up and manage on their own: i.e., a version that can be offered on a self-serve basis allowing users to handle data input as well as track and report one or more programs. V-TECH developed **DSP<sup>Prime</sup><sup>™</sup>** to meet this need. It features an easy online sign-up process and it requires no upfront licensing fees or long-term recurring licensing costs. Put simply, users get several key features offered in the full DataStore product for a fraction of the price.

Key features offered by DSP<sup>Prime</sup> include:

- No hardware or software investment: just Internet access
- Handle data entry, tracking and reporting for one or more programs
- Enable user to quickly set up program from pre-set program specification template and ability to customize to match to their energy conservation measures
- Robust set of reporting features, including portfolio reports when multiple program data are entered [*See sample snapshot on back*]
- Export Excel extracts of data for further analysis
- Provide pre-formatted screen views for printing and use in other reports
- Has built-in data QC, time-stamped audit trail and regulatory compliance
- Is a consistent data source for Measurement & Verification activities
- Web-hosted solution that is secure, reliable, repeatable and available 24/7
- Easy-to-follow online instructions on how to set up the program, enter data and view reports
- Simple, straightforward pricing: no additional fees based on size of program
- Any data entered into the DSP<sup>Prime</sup> is readily exportable to the full DataStore product

DSP<sup>Prime</sup> is perfect for project managers with relatively small budgets yet interested in a streamlined tool to track, monitor and report on their programs. It's also an ideal option for project managers with complex program requirements – they can use DSP<sup>Prime</sup> to easily manage small programs [such as low income or grant programs] or simply to try out the key features of the E2DR product suite before migrating to the full DataStore.



YTD Programs by Company

Export

Programs » 2009 » YTD Programs by Company

Program Year: 2009  
 Measure Start (Month): Jan 2009  
 End Date (Month): Aug 2010  
 Record Date: 01/01/2009  
 End Date: 08/31/2010

**- Hide Filters**

**Filters**

Territory: All  
 Region: All  
 Program Type: Electric DSM  
 Program Sub Type: All  
 Measure Category Group: All  
 Program Target Project Type: Retrofit  
 (Transaction) Project Type: All  
 Measure Category: All  
 Program Target Market Type: Residential  
 (Transaction) Market Type: All  
 Measure Category/SubCategory: All

Filter Report | Clear Filters

DS Electric Energy Corporation											
	YTD Expenditures	YTD Budget	Annual Budget	YTD kWh	YTD Target kWh	Annual Target kWh	YTD kW Summer On Peak	YTD Target Summer On Peak	YTD kW Winter On Peak	YTD Target Winter On Peak	YTD
<b>Appliance Recycling</b>	\$476,368	\$500,000	\$500,000	21,080	606,050	606,050	2,138	172,800	1,246	88,575	
<b>High Efficiency Appliances</b>	\$212,246	\$240,000	\$210,000	100	232,300	0	103	53,675	104	42,050	
<b>Low Income Air Conditioning Replacement</b>	\$299,687	\$300,000	\$300,000	0	241,000	241,000	0	48,400	0	26,525	
	\$988,301	\$1,040,000	\$1,010,000	21,180	1,079,350	847,050	2,241	274,875	1,350	157,150	
<b>DS Electric Energy Corporation</b>	\$988,301	\$1,040,000	\$1,010,000	21,180	1,079,350	847,050	2,241	274,875	1,350	157,150	
<b>Totals:</b>											

E2DR Electric Collective											
	YTD Expenditures	YTD Budget	Annual Budget	YTD kWh	YTD Target kWh	Annual Target kWh	YTD kW Summer On Peak	YTD Target Summer On Peak	YTD kW Winter On Peak	YTD Target Winter On Peak	YTD
<b>Appliance Recycling</b>	\$739,589	\$800,000	\$850,000	492,560	596,150	596,150	377,418	102,350	143,022	96,100	
<b>Compact Fluorescent Light (CFL) Buy Down</b>	\$1,646,416	\$1,700,000	\$1,700,000	0	2,157,700	2,157,700	0	504,325	0	415,625	
<b>Low Income Air Conditioning Replacement</b>	\$305,222	\$400,000	\$300,000	0	214,950	214,950	0	42,150	0	41,275	
<b>Residential Demand Response (DR)/Load Management (LM)</b>	\$994,469	\$1,000,000	\$1,000,000	0	1,242,100	1,242,100	0	276,725	0	132,350	
<b>Residential Retrofit Energy Efficiency</b>	\$346,405	\$350,000	\$350,000	0	286,050	286,050	0	71,050	0	49,025	
<b>Shade Tree</b>	\$373,186	\$405,000	\$360,000	0	425,700	425,700	0	123,950	0	71,075	
	\$4,405,287	\$4,655,000	\$4,560,000	492,560	4,922,650	4,922,650	377,418	1,120,550	143,022	805,450	
<b>E2DR Electric Collective</b>	\$4,405,287	\$4,655,000	\$4,560,000	492,560	4,922,650	4,922,650	377,418	1,120,550	143,022	805,450	
<b>Totals:</b>											