

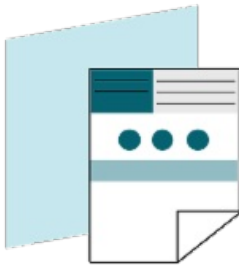


New Year, New Updates!



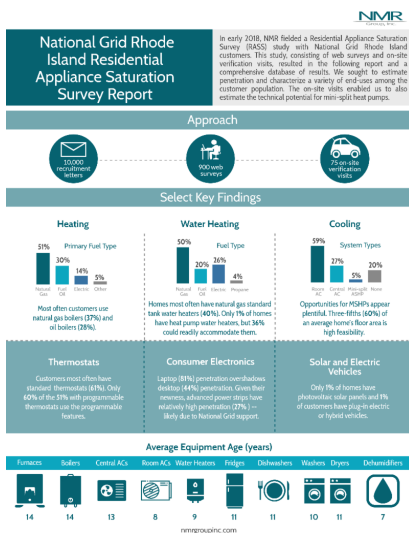
Our website has been re-energized for 2019

Visit our new site to learn more about NMR's extensive experience and expertise.



Our reports now include infographic onesheets

NMR will now include visual one-page summaries with reports, so you can quickly understand the key findings (click examples below to view as a PDF).



Performance Benchmark Assessment of FY2017 DC Sustainable Energy Utility Programs

The NMR team evaluated the energy-efficiency and renewable energy programs implemented by the District of Columbia Sustainable Energy Utility (DCEU). This summary presents the results of our independent assessment of the DCEU's Fiscal Year 2017 programs and performance against established benchmarks.

Minimum target achieved for all 5 annual benchmarks

Maximum target achieved for 3 of 5 annual benchmarks

FY2017 Annual Benchmarks	Verified Results	Target - Achieved	Minimum	Maximum
1. Reduce Electricity Consumption (MWh)	92,686	60,878	86,473	✓
2. Reduce Natural Gas Consumption (Therms)	1,998,033	852,565	1,705,129	✓
3. Increase Renewable Energy Generating Capacity (kW)	2,244	650	1,000	✓
4. Improve Energy Efficiency of Low-Income Properties Expenditures (MMBtu)	\$3,898,925	\$3,834,596	n/a	n/a
5. Increase Green-collar Jobs Savings (MMBtu)	28,858	23,278	46,556	✓
5. Increase Green-collar Jobs	84	66	88	✓
Fiscal Year Cumulative Benchmark				
6. Leverage External Funds	\$439,111	\$254	n/a	\$5,014 n/a

Cost Effectiveness

The portfolio of programs was cost-effective as a whole under the Societal Cost Test.

DCEU is delivering programs at a cost per MWh of saved electricity that is less than neighboring utilities.

Conclusions



DCEU is performing well in meeting minimum targets.



Opportunity to improve performance on green jobs and low-income savings benchmarks.

For the full report, click here

