

[illegible]

SUMMARY OUTPUT

<i>Regression Statistics</i>	
Multiple R	100%
R Square	99%
Adjusted R Square	99%
Standard Error	83297.54806
Observations	96

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	5	6.24073E+13	1.24815E+13	1798.873907	1.53221E-88
Residual	90	6.24463E+11	6938481513		
Total	95	6.30317E+13			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>
Intercept	-4329780.327	535618.9819	-8.083694703	2.74011E-12	-5393880.899	-3265679.755
Heating Degree Days	2527.105379	33.332268	75.81558445	2.43182E-83	2460.885012	2593.325746
Cooling Degree Days	1639.788116	502.0184901	3.266389882	0.001542222	642.440785	2637.135448
Number of Peak Hours	1118.577441	551.5074651	2.028218132	0.045494188	22.91162469	2214.243256
Number of Customers	3429.53786	314.2678022	10.91278787	3.70134E-18	2805.190032	4053.885688

Weather Corrected Forecast									Total
2011	27,813,437	14,501,285	5,120,806	7,861,839	7,417	25,284	296,806	27,813,437	
2012	27,864,645	14,430,402	5,013,396	7,851,805	7,372	25,300	294,372	27,622,645	

<u>Year</u>	<u>Residential</u>	<u>General Service</u> <u>< 50</u>
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Year