## **Annual Savings Report**

## State of Ohio Standard Forms and Documents

Project NameGroveport HB264 ProjectDateProject Number110175

	Project Summary				
School District Name	Groveport Madison				
State Project Number (SN)	1256				
School Building Name(s)	High School, North Middle, South Middle, Central Middle, Asbury Elem, Dunloe Elem, Madison Elem, Sedalia Elem, Glendening Elem, Groveport Elem.				
Total Project Cost (\$)	\$6,964,454				
Length of Contract Term (years)	1				
Projected Avg. Annual Savings (\$)	\$385,429 Energy - \$99,168 Maintenance				
Construction Started/Completed	Start Date: 12/1/11	Completion Date: 8/1/12			
Reporting Year (1, 2 or 3)	2				
ESCO Name	Dynamix Energy Services				
ESCO Address	855 Grandview Ave Columbus, OH 43215				
ESCO Phone Number	614-443-1178				
ESCO Contact Person	Todd Mace				
ESCO E-mail Address	tmace@dynamix-ltd.com				

At a minimum, the following items must be included in the annual report in order to support the summary table above. Additional information may be included and the items below are in no particular order within your report. Please check that the following are included in the report:

Please check that the following are included in the report:
☑ Baseline utility tables (gas, electric, water/sewage, etc.) including rates
☑ Actual monthly utility data for the current year
☐ List of adjustments from baseline to current year and the supporting documentation
☑ Adjusted utility tables for the current reporting year
☑ Conclusion as to whether the project has met its savings projection
☑ Conclusion as to whether the project has met its guarantee

☐ In case of shortfall, what measures are proposed to remedy the shortfall (if applicable)

Prepared by:

Toddl Mare

Certified by:

Anthony Towarky

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## **Annual Savings Report**

Todd Mace, PE , Principal Dynamix Energy Services

Tony Swartz, Treasurer Groveport Madison School District

Date 10/01/14

## Year 2 - FY 2013-20114

**Utility Table** 

Electricity	Baseline	Proposed	Actual	Normalized Using Base Rate	
Annual Usage, kWh	6,372,560	4,950,351	4,827,410	4,827,410	
Annual Cost, \$	\$ 629,725	\$494,725	\$ 490,042	\$ 479,054	
CDD	NA		NA		
Fuel (if applicable)	Baseline	Proposed	Actual	Normalized Using Base Rate	
Annual Usage, MMBtu	29,266	18,250	17,664	17,664	
Annual Cost, \$	\$ 439,433	\$274,026	\$ 99,625	\$ \$265,199	
HDD	NA		NA		
Water/Sewage (if applicable)	Baseline	Proposed	Actual	Normalized Using Base Rate	
Annual Usage (specify units)	12,845 CCF	4,239 CCF	5,123 CCF	5,123 CCF	
Annual Cost, \$	\$ 127,858	\$42,836	\$ 71,771	\$ 51,771	
Total Annual Utility Cost, \$	\$1,197,016	\$811,587	\$ 661,439	\$796,024	

Maintenance Cost	Baseline	Proposed	Actual	
Annual Cost	\$607,000	\$507,832	\$189,360	

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