

Performance Contracting

From 2011 to date, 32 communities/school systems successfully completed performance contracting as identified below

Belchertown; Comprehensive performance contract project with Siemens. Annual energy cost savings \$228,000

Belmont; Performance contract with Noresco. Total project cost \$1.7 mil. Annual savings \$203,000.

Blue Hill Reg. Tech. School; Comprehensive performance contract with Siemens. Total cost \$1.7 mil. Annual savings \$208,000

Canton; Comprehensive energy saving performance contract with Johnson Controls. Total project cost \$950,000. First year energy cost savings \$63,000.

Charlemont; Comprehensive energy saving performance contract with Siemens. Total project lifetime energy cost savings \$130,000

Dedham; Comprehensive performance contract with Siemens. Total cost \$9.2 mil. Annual savings \$380,000.

Deerfield; Comprehensive energy saving contract with Siemens. Total project cost \$498,000. Annual energy cost savings \$26,800

Everett; Comprehensive energy saving performance contract with ENE Systems. Total cost \$437,157. Annual energy cost savings \$33,240

Franklin County Tech; Comprehensive performance contract with Siemens. Total cost \$5 mil.

Georgetown; Energy saving performance contract with ABM Building Solutions. Total project cost \$2.2 mil. First year energy cost savings \$148,000

Gill; Energy Saving Performance Contract with Siemens. Total project cost \$271,484. Annual savings \$12,000.

Greater New Bedford Voc. Tech.; Comprehensive performance contract with Siemens. Total cost \$2.7 mil. Annual savings \$220,000

Greenfield; Comprehensive energy savings performance contract with Siemens. Total project cost \$1.9 mil. Annual energy cost savings \$108,000.

Hamilton; Comprehensive performance contract with Johnson Controls. Total cost \$479,000. Annual savings \$25,000.

Lawrence; Energy saving performance contract with Ameresco. Total project cost \$545,000. Annual energy cost savings \$67,150.

Leverett; Energy saving performance contract with Siemens. Total project cost \$240,000. Annual energy cost savings \$8500.

Montague; Energy saving performance contract with Siemens. Total project cost \$340,000. Annual energy cost savings \$21,540.

North Andover; Energy saving performance contract with Ameresco. Total project cost \$385,000. Annual energy cost savings \$18,000.

Orange; Energy saving performance contract with Siemens. Total project cost \$1.2 mil. Annual savings \$91,000.

Quincy; Comprehensive performance contract with Honeywell. Total cost \$32 mil. Annual savings \$1.2 mil.

Revere; Comprehensive performance contract with Ameresco. Total cost \$10.3 mil. Annual savings \$905,231.

Rowe; Comprehensive performance contract with Siemens. Total cost \$722,000. Annual savings \$44,000.

South Middlesex Voc. Tech; Comprehensive performance contract with Siemens. Total cost \$7.5 mil. Annual savings \$540,000

Somerville; Comprehensive performance contract with Honeywell. Total cost \$7.9 mil. Annual savings \$500,000.

Springfield; Comprehensive performance contract with Siemens. Total cost \$15 mil. Annual savings \$1.2 mil.

Sunderland; Energy saving performance contract with Siemens. Total project cost \$383,000. First year energy cost savings \$33,000.

Swampscott; Performance contract with Johnson Controls. Total project cost \$899,000. Annual savings \$103,000

Wakefield; Comprehensive performance contract with Johnson Controls. Total cost \$1.7 mil. Annual savings \$109,000.

Wenham; Comprehensive performance contract with Johnson Controls. Total cost \$548,955. Annual savings \$45,769.

West Springfield; Performance contract with Trane. Total project cost \$3.6 mil. Annual savings \$168,000

Westfield; Energy saving performance contract with Siemens. Total project cost \$12.6 mil.

Worcester; Energy saving performance contract under construction by Honeywell. Project cost \$26.6 mil. Estimated first year energy cost savings \$1.4 million.

In each of these municipal operations the borrowing to complete the program was paid for directly from the realized energy savings at no additional burden to the taxpayers!