

Everyone should take great pride in earning this distinction. All of these schools have set the standard for energy efficiency.

School District: Oldham County Schools

Principal: Lori Wright

Superintendent: Paul Upchurch Year school was built: January 2009

Architecture Firm: McCulloch Associates Architects

Engineering Firm: CMTA, Inc.

Size of school building: 86,600 Square Feet

Cost per square foot: \$191.00

Consumption: 28.9 kBtu/SF/Yr - \$0.66/SF/Yr

- Kentucky First Lady Jane Beshear

Energy Efficiency Features:

- Insulated concrete forms construction
- ✓ Geothermal water source heat pumps (two stage compressors) with distributive pumping
- Direct digital temperature controls
- Accurate building scheduling
- Lighting controls/occupancy sensors (low light density)
- → High performance glass in windows

with Oldham County Schools' Superintendent Paul Upchurch

Why did Crestwood Elementary decide to aim for a high level of energy efficiency? We set these goals in order to reduce the district's energy consumption and save valuable dollars.

Why is energy efficiency & conservation important to your school district? Saving energy allows the district to channel precious tax dollars back into the classroom for students and programs.

What behavioral-change initiatives are being implemented for staff, faculty & students? The Oldham County Board of Education supported and passed an energy conservation policy that encourages energy savings while still maintaining comfortable learning environments.