

High Performance Schools Symposium

Breakout Sessions (2:00 PM – 5:00 PM)

April 24, 2006

Renovation, Track 1, 2-3:30

- A. Energy Star Benchmarking and Retrofit of Seaford County Schools to Meet Energy Star Standards, Roy Whitaker, Chief of Buildings and Grounds, Seaford School District, Delaware
- B. The York County Schools Use of Geothermal Energy and their Energy Star Leader Award, Mark Tschirhart, CBCP, Supervisor of Resources, York County Public Schools, Virginia
- C. State of Maryland's Energy Efficiency Incentives for Schools (Speaker: TBD)

Renovation, Track 3, 3:30-5:00

- A. Glebe Elementary School's Mix of New Construction and Renovation, Bill Brown, Principal, BerryRio Architects
- B. Manheim School District's Curriculum Oriented Approach to High Performance, Tony Aldinger, Principal, Schaeffer Elementary School, Lancaster County, Pennsylvania
- C. Performance Contracting in Howard County, Maryland, Public Schools, Pepco Energy Services

New Construction, Track 2, 2:00- 3:30

- A. Poquoson, Virginia, Elementary School's Water Oriented Design, Robert Winstead, Director of Sustainable Design, VMDO Architects and Bob Crowell, 2rw Constultants, Inc.
- B. LEED ® Platinum Design for Sidwell Friends Middle School in Washington, D.C., Michael Saxenian, Chief Financial Officer, Sidwell Friends School
- C. Indoor Air Quality Considerations in New Design, Melissa Haunson, Marketing Outreach Manager, GreenGuard Environmental Institute

New Construction, Track 4, 3:30-5:00

- A. Lessons Learned from High Performance Design at the Great Seneca Creek Elementary School, Anja S. Caldwell, Green Schools Program Manager, Montgomery County Schools, Maryland
- B. Green Design for Washington & Lee High School in Arlington County, Virginia, Sandra Leibowitz,-Early, Principal, Sustainable Design Consulting
- C. Economy and Energy Savings at the Londonderry School in Pennsylvania, Benedict H. Dubbs, Principal, Murray Associates Architects