

Watt's Going Down with Lights for Learning™

Current Participants...

St. Paul of the Cross
 Park Ridge
Holy Trinity Parish
 Bloomington
Stagg HS
 Palos Heights
New Baden Boy Scout Troop 34
 New Baden
CJB Catholic School
 Orland Hills
City of Palos Heights Park & Recreation Dept.
 Palos Heights
Cub Scout Pack 308
 Port Byron
Forest Preserve District of Will County
 Joliet
Golf Maine Park District
 Niles
Harvard Jr. High School
 Harvard
Hille Middle School
 Oak Forest
Holmes School
 Clarendon Hills
Joliet Park District, Pilcher Park Nature Preserve
 Joliet
Keith Country Day School
 Rockford
Hermansen Elementary School
 Romeoville
Maercker School
 Westmont
Meadow View Elementary School
 Plainfield
Meadowview School
 Woodridge
Midwest Museum of Natural History
 Sycamore
Peotone Park District
 Peotone
Rowe-Clark Math and Science Academy
 Chicago
Southwest Chicago Christian Schools
 Tinley Park Campus
 Oak Lawn Campus
Stony Creek Elementary School
 Alsip
Wolcott School
 Thornton
Woodland Middle School
 Gurnee
3 Sisters Park
 Chillocothe

May 2009



Ever wonder where energy comes from?

The Earth:

People dig up coal from the earth using big machines.

Power Plants:

The coal is taken to the power plants where it is burned to make electricity.

Power Lines:

Energy flows from the power plants through power lines into your home.

Your Home:

Energy in your home is used for all sorts of things: your computer, tv, and refrigerator, to name a few.

We Add Up... CFL/LED April Sales

Martinez MS	14
Romeoville	120
Stagg HS	
Palos Hills	120
Andrew HS Energy Fair	
Tinley Park	70
Andrew HS Green Teens	
Tinley Park	130
Andrew HS Ultima Kids	
Tinley Park	72
Bloom HS Sci. Club	
Chicago Heights	187
Blythe Park School	
Riverside	334
Chicago Waldorf School	
Chicago	250
Cub Scout Park 308	
Port Byron	603
Dewey Elementary School	
Evanston	79
Forest Preserve of Will Cty	
Joliet	250
Golf Maine Park District	
Niles	35
Jasper Elementary School	
Fairfield	287
Peoria County 4-H	
Peoria	200
Peotone Park District	
Peotone	88
Riverside Brookfield HS	
Riverside	143
Shawnee Energy Fest	
Carbondale	150
St. John the Baptist Elem.	
West Frankfort	153
St. Phillip the Apostle	
Addison	157
United North Elementary School	
Alexis	1449
+	
Total CFLs Sold	4771

Did you submit a Lights for Learning "How Do You Shine Like An ENERGY STAR™" video?? It's not too late...submissions due May 8, 2009!

Did you know... that the average house is responsible for *twice* the greenhouse gas emissions as the average car?

Link the Lights for Learning website to your school website for recycling info, energy saving tips, lesson plans, and other handy resources.