



Green Field Trips Secondary Schools



Dickerson Generating Station



This plant generates its power from burning coal, as is the case in over 60% of the power plants in the US. They process over 5,000 tons of coal per day, which comes in via CSX railcar. Power plant tours are available for groups up to 35 at a time.

21200 Martinsburg Road

Dickerson, Maryland 20842

(301) 601-6560

Covanta Energy

Energy-from-Waste: The Covanta plant converts waste to energy. The proximity to the Dickerson Generating Station, makes this a convenient pairing for a one-day field trip.

21204 Martinsburg Road

Dickerson, MD 20842



(301)916-3037



Because good planets are hard to find.

Marian Koshland Science Museum

“Global Warming Facts & Our Future Exhibit”

Free Bus Transportation 2007-2008 School Year from groups of 20+
6th & E Sts NW, Washington D.C.

[www.Koshland-Science –Museum.org](http://www.Koshland-Science-Museum.org)

(202)334-1201



Merrill Center Education Center While experiencing the natural surroundings, students will survey the flora and fauna that make up an ecosystem’s biodiversity. The Merrill Center building itself is a model of ‘green’ architecture and has won a Platinum Award from the U.S. Green Building Council. It is an exemplar of the minimal impact that even large-capacity office buildings can have on the environment.

Annapolis Maryland

www.cbf.org

(410) 268-8816



GREEN SCHOOLS FOCUS

For more information, contact the SERT/Green Schools Office at: 240/314-1090