

Free Educational Material Request Form

Name _____ School _____
Address _____

Publications (Classroom Sets of 25)

- _____ Is Efficiency the Best Energy Source **M, H**
- _____ About Alternative Energy Sources **M, H**
- _____ 25 Simple Things Kids Can Do to Save Energy **I**
- _____ The Shocking Truth **I, M**
- _____ Electrical Safety **I, M, H**
- _____ Electrical Safety A to Zap **P, I**
- _____ An Electrical Engineer Plans an Electrically Safe Outdoor Concert **M, H**
- _____ About Electric Utility Careers **M, H**
- _____ Electricity: An Overview **H**
- _____ Sources of Electricity **M, H**
- _____ Efficiency of Electric Appliances **M, H**
- _____ The Electric Car **M, H**
- _____ About Hydropower **M, H**

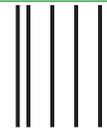
Teacher's Guides & Classroom Resources

- _____ Teach With Energy **P**
- _____ Energy Fundamentals **I**
- _____ Conservation Poster **P**
- _____ Bookcover, total number requested _____
- _____ Hydropower poster **I, M, H**
- _____ BPA: Voyage to the Pacific (one only) **M, H**

Legend: **P** = Primary
I = Intermediate
M = Middle
H = High School

Supplies are limited. Call Seattle City Light's Customer Information Unit at **684-3279** for more information.

Fold on this line. (No staples. Please use tape.)



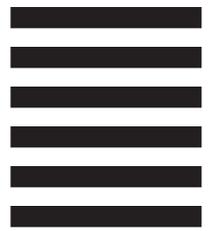
NO POSTAGE
NECESSARY
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IN THE
UNITED STATES

BUSINESS REPLY MAIL

FIRST-CLASS MAIL PERMIT NO. 342 SEATTLE WA

POSTAGE WILL BE PAID BY ADDRESSEE

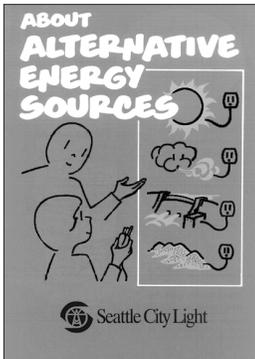
Seattle City Light
c/o Mark Van Oss
700 Fifth Avenue, Suite 3300
Seattle, WA 98104-5031



FREE

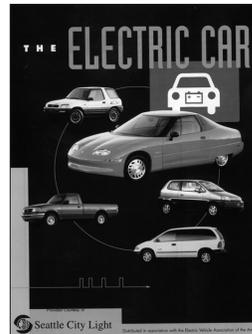
Curriculum Support PUBLICATIONS

Environment



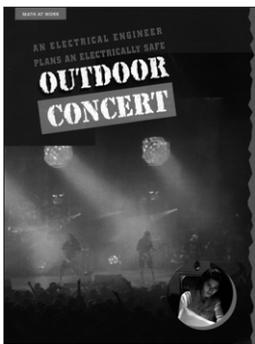
Foster environmental stewardship through these engaging materials. Titles include: *25 Simple Things Kids Can Do to Save Energy* and *About Alternative Energy Sources*.

Social Studies



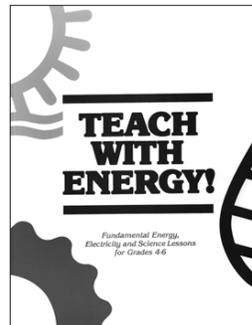
Our northwest quality of life is closely tied to energy. Prepare your students for complex decisions by fostering an understanding of the issues: *The Electric Car* and *About Hydropower*.

Safety, and Careers



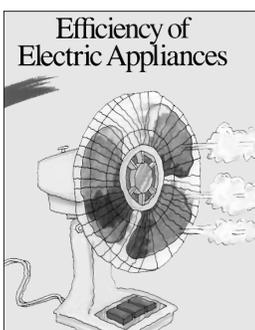
Increase your safety with these colorful publications: *The Shocking Truth* and *An Electrical Engineer Plans an Electrically Safe Outdoor Concert* (good math piece). Also, give your students a head start toward an enjoyable career. *About Electric Utility Careers* will open their eyes to a rewarding career field.

Teacher's Guides and Classroom Resources



Jump start a fresh approach to teaching energy or change the look of your classroom with these attractive resources; *Teach With Energy* (resource guide), book covers, *Hydropower poster*, and *Voyage to the Pacific*.

Physical Sciences



Electricity is exquisite! These books vividly explain what it is and how we put it to work. Titles include: *Electricity: An Overview and Sources of Electricity*.

Use reverse side
for free
and easy
ordering.

