The Dialectic of Large-Scale Transformation

Val Jensen

Senior Vice President

Commonwealth Edison

1.3%

1,091 GWh

\$202M

Dialectic (also dialectics and the dialectical **method**), from Ancient Greek διαλεκτική, is a method of argument for resolving disagreement that has been central to European and Indian philosophy since antiquity. The word dialectic originated in ancient Greece, and was made popular by Plato in the Socratic dialogues. The dialectical method is <u>discourse</u> between two or more people holding different points of view about a subject, who wish to establish the truth of the matter guided by <u>reasoned</u> arguments



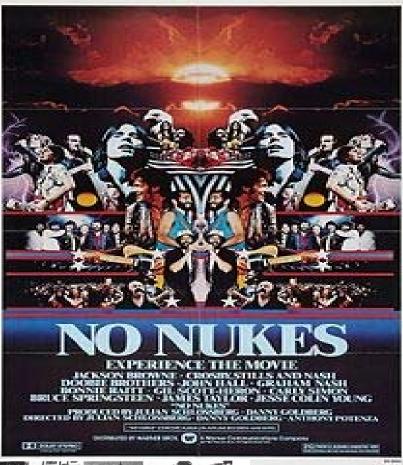
The first Market Transformation Symposium

small beautit

a study of economics as if people mattered

EF Schumacher







Earth Day - 1970

Mass Movement Begins



SOFT ENERGY **PATHS**

TOWARD A DURABLE PEACE

AMORY B. LOVINS



Time to Choose: America's **Energy Future**

Ford Foundation



What prompted the first Market Transformation Symposium?

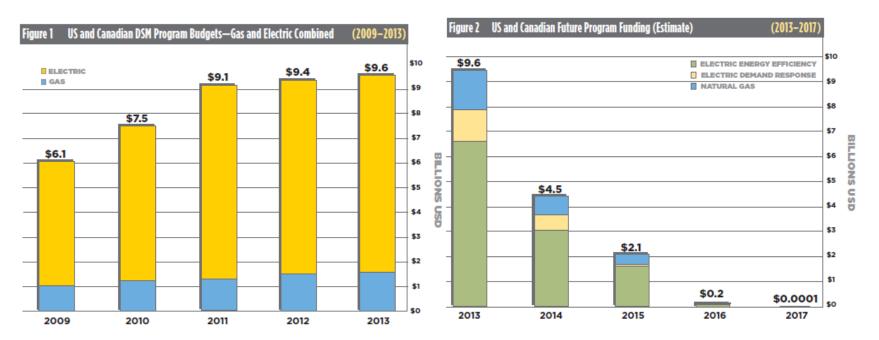
Rev Req = Exp + ROE(Rate Base)

Price = Rev Req/Estimated Sales

Rev = Actual Sales * Price



BECAUSE YOU'RE NOT



Consortium for Energy Efficiency, Annual Industry Report: 2013 State of the Efficiency Program Industry, March 24, 2014

Ohio becomes first state to reverse energy efficiency, renewable fuel mandates...RT.com Gov. Pence Lets Indiana Energy Efficiency

Gov. Pence Lets Indiana Energy Efficiency
Program Die...Thinkprogress.org

<u>Florida Utilities Move To Slash Energy</u> <u>Conservation Programs</u>...Thinkprogress.org

Iowa regulators OK cutbacks to Alliant efficiency program...Utilitydive.com

Elements of the synthesis

- 1. We will move away from a commodity-based business/revenue model
- 2. We will treat efficiency as an opportunity to create value for customers, and not as an obligation
- 3. We will recognize that all consumer-centered EE is behavioral
- 4. We will mature in our approach to evaluation
- 5. We will take much greater advantage of the wealth of marketled innovation
- 6. We will eliminate gas-electric distinctions

