



Homeowners find new incentives
for energy-saving technology./4

Christian Grieco

Our Collective and Individual Consciousness

- Perception
- Perspective
- Mindset
- Worldview

-fascinated by how we think and why and how people think differently
-different experiences create unique perspectives

hard life lesson to learn

-mindsets and worldviews are collective consciences

-no right or wrong-
different ways of looking and seeing/
interpreting/judging



most see the young
woman

can you see the old
woman

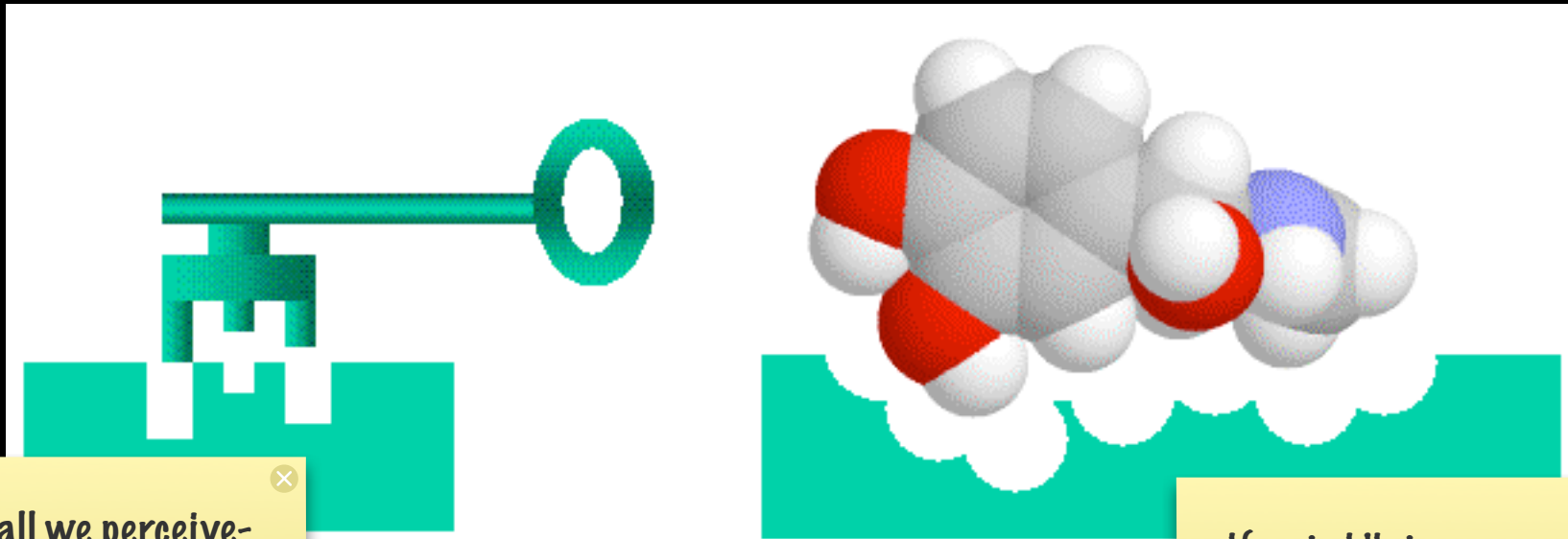
I see the old woman first

ad from late 1880s
below

perspective and
perception are the
foundations to how and
what we choose to see



Mindsets ↔ Lock & Key Receptors



we model all we perceive-
compare in brain to past
experiences

either it "fits" with
what we believe or not

if not= idiot response
"that person is an idiot"

father Bush idiot
response- frames and
mindset bounces off

not wrong- DIFFERENT



major human milestones
agriculture, civilization,
trade, monetary
systems

industrial revolution,
digital revolution, space
exploration, abundance

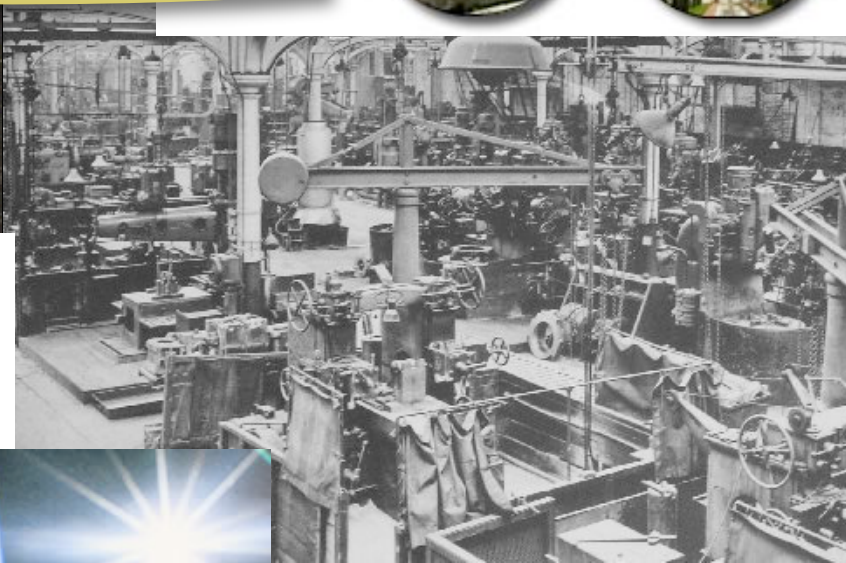


globalisation waves

	Average annual increase, %				Total net migration to US, Canada, Australia and New Zealand, m
	Population	GDP	GDP per person	Trade	
1870-1913	0.8	2.1	1.3	3.8*	17.9
1950-1973	1.9	5.1	3.1	8.2	12.7
1974-2007	1.6	2.9	1.2	5.0	37.4

Sources: UNCTAD; "WTO: The rate of growth of world trade, 1830-1973 by W.A. Lewis;
The World Economy: A Millennial Perspective" by A. Maddison, OECD.

*1850-1913



evolution of human
experience and condition

unintended consequences

what's next ->
REthinking the systems



Glenmont Called...Their Village Idiot Is Missing



know i am not in the
mainstream with
thinking

can tell way people
respond/look a me see me
with three heads

“You Can’t Solve Problems
With The Same Level Of
Consciousness That Created
Them.”

to see a problem, it must
be transcended and
looked at from higher
vantage point. otherwise
it cant be seen, therefore
not comprehended

Albert Einstein

My Assumptions/Truths

- Fossil Fuels Are Finite Resources
- Using Finite Resources in SUPER Efficient Ways Leaves More Available for Our Children
- This is a Natural Progression/Evolution of Our Species
- There Are No Guarantees

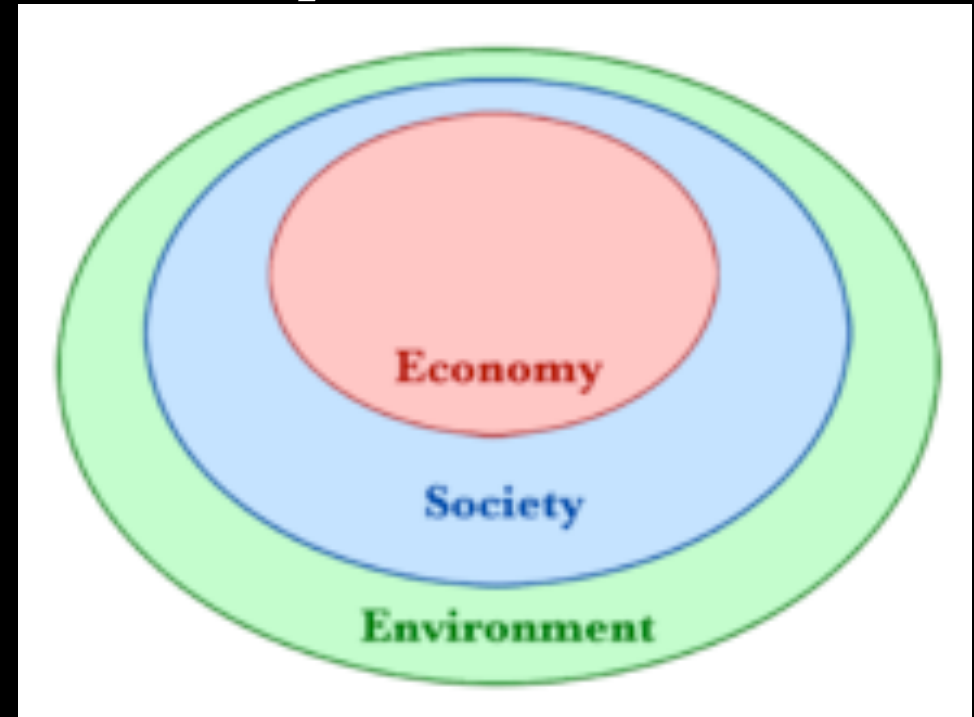
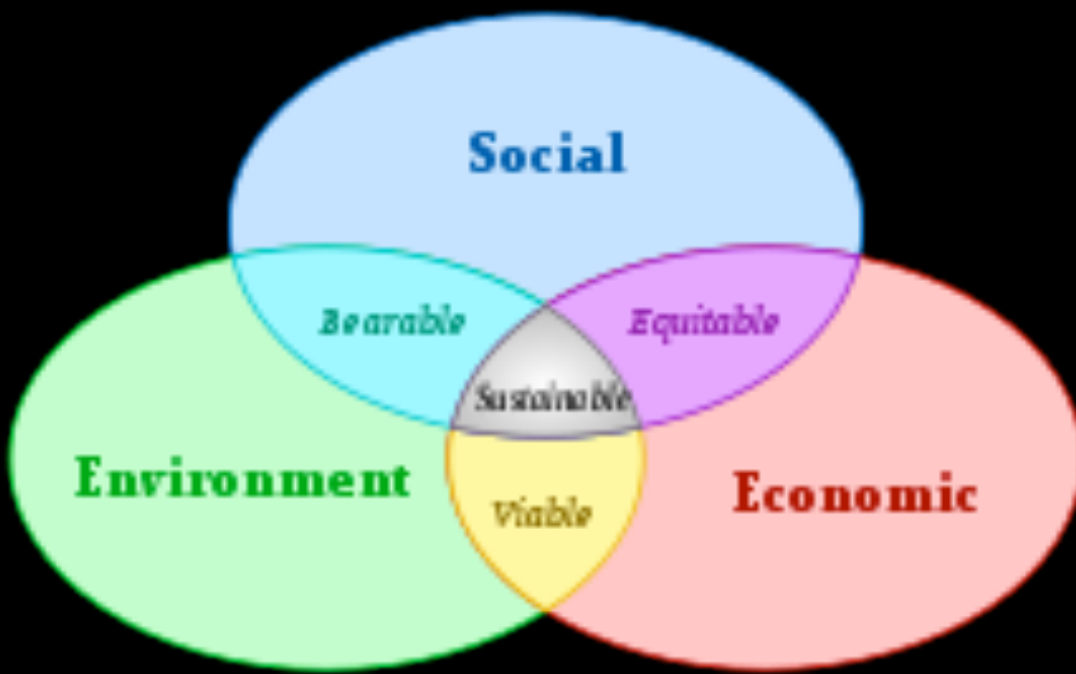
many who think like I do
are inept in talking
about they value

i do what I do because of
what I value

Values

- Freedom
- Free Will
- Liberty
- Responsibility
- Respect
- Competence
- Self Sufficiency
- Control
- Community
- Walking the Talk
- Doing the Right Thing
- Leaving the World a Better
for Place for Our Kids

Sustainability



- meet the needs of the present without compromising the ability of future generations to meet their own needs

Solutions Available Today

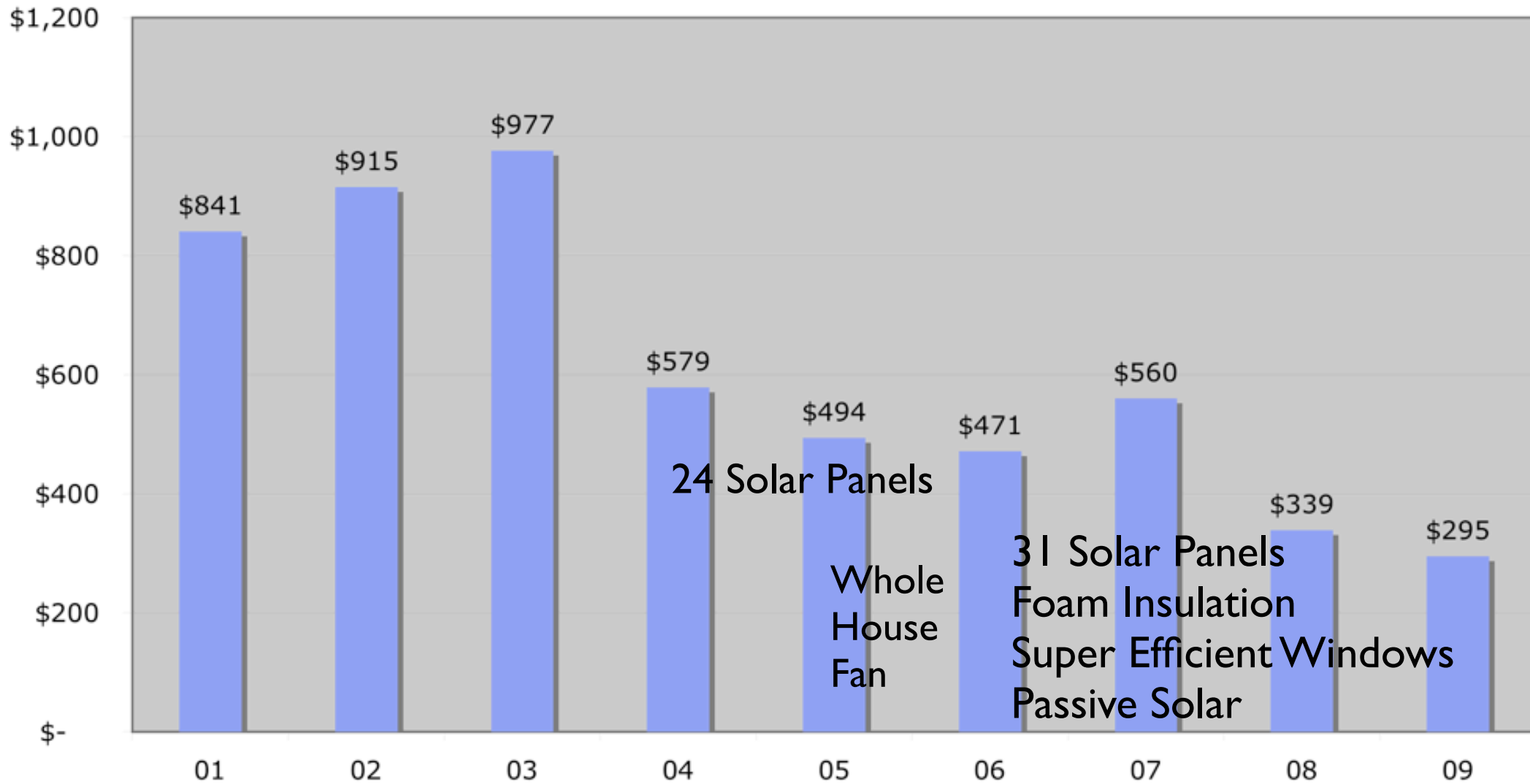
- Distributed Renewable Generation
 - self sufficient electricity
- Super Efficiency
 - Building Energy Codes are GARBAGE
 - Replacement to Incandescent Lights
- Passive Solar Design

The Ends **Justify** The Means

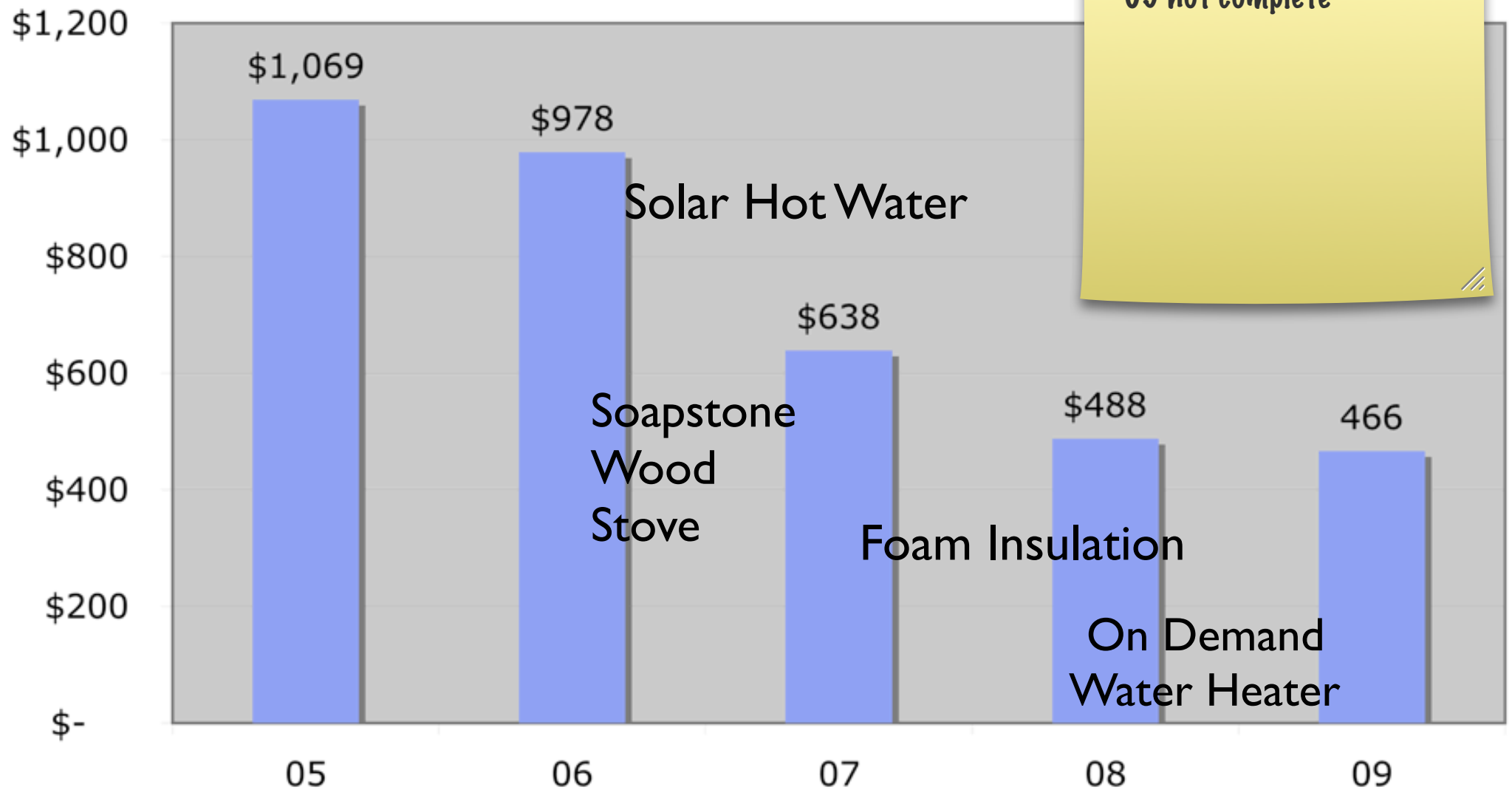
evolving into

The Ends **Justifiable By**
The Means

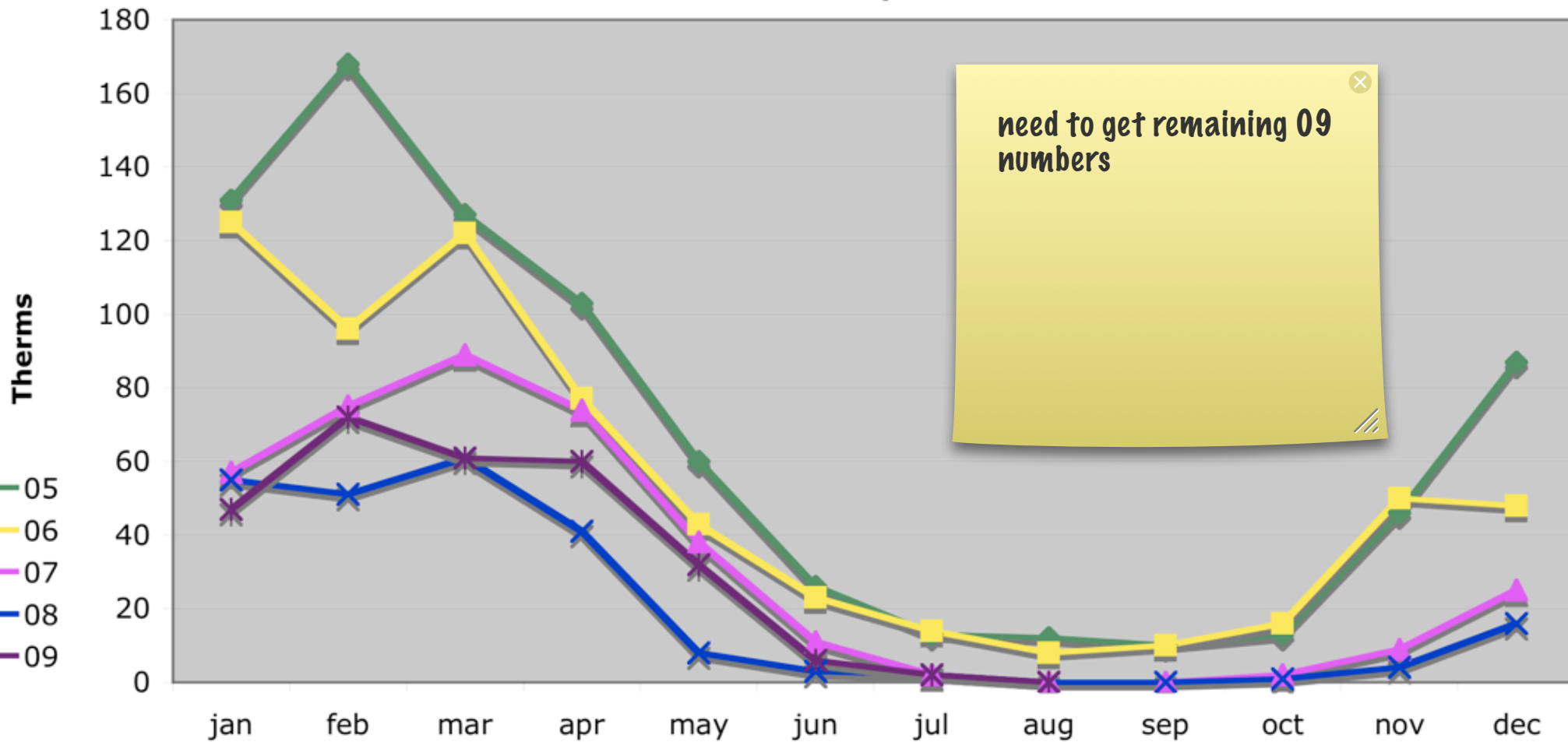
ELECTRICITY COST PER YEAR INCUDING CONNECTION CHARGE



Natural Gas Cost Per Year



Natural Gas Consumption





Solutions for Tomorrow

- More Efficient Nuclear
 - reusing “spent” nuclear fuel rods (waste)
- SmartGrid
 - time of use control and management
 - 30% efficiency improvement
- Energy Storage
 - Controlled Photosynthesis
 - Solar electric to separate water into H₂ & O - Recombine

