

Common Sense Economics and the Environment

Forget the charts, equations and tables. Whether you are considering your personal economic well-being, or that of our country, there are some basic principles to consider.

- Production equals Income ---If more Income is wanted, then more Production is required. Production comes from Labor; (1) hours worked, and (2) productivity per hour
- There is no Free Lunch
 - Consumption cannot be greater than income. If more is spent by person A or country A, than their income, then person A or country A is <u>borrowing</u> income <u>from somewhere</u>; (1) another country, (2) another person ---either currently or from the future.
 - If we allocate all of our income to consumption and thus the production of goods for consumption, <u>nothing is left</u> for investing in goods that increase <u>future</u> production.
 - Short Run Maximization reduces Long Run Maximization
- Time is our most scarce Resource
- When Pollution is a Cost of Producing some Product, there are two ways that cost is paid:
 - O By Society as a whole, and thus ALL Consumers; OR:
 - Only by Consumers and Owners of the Product that Pollutes. This occurs when the cost of Pollution becomes an explicit Cost of Production. A portion of that cost goes to the Consumer in the form of a <u>Price Increase</u>, and a Portion goes to the Owner in the form of a <u>Profit decrease</u>.
- If we the Consumer place a <u>high enough</u> Value on 'Pollution Free Products" Companies <u>can make more Profit</u> by Producing 'Pollution Free'.
- We have two Choices for <u>Directing</u> Economic Activity
 - Market Operations driven by Profit
 - Government Run driven by whatever Policy the Government Authorities choose to use
- Government and Societal Structures must encourage Individual Initiative by <u>Rewarding the Pursuit of Self Interest</u>
- Without a Belief in the Possibility of a Better Future; we will live only for the moment and insure that our Future is NOT Better