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Sharing could be the answer

Look at any of today's big issues - financial or political instability, pollution and energy depletion, water and food shortages, the excessive concentration of wealth and power, war.

Can any of these damaging trends be reversed by other nations adopting our western way of life?

Think...

What happens to the atmosphere when 1.25 billion Chinese start owning 745 vehicles per 1000 people, like in the USA?

What happens to financial trust when all administrations start to sit nonchalantly on a trade deficit of \$50bn a month and national debt of \$9 trillion?

What happens when everyone demands that 10 times bigger portion of meat that the West enjoys?

What happens when the ruling class in developing countries buys into the American dream? It's not all good.

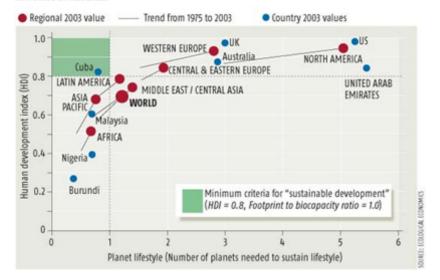
People got thirstier when Coca Cola took the real thing to India. 200,000 people lost their livelihoods thanks to Indian dam projects financed by the World Bank. Carbon sinks (ie. Rainforests) are getting bulldozed to make way for biofuel.

It's going to be a hard thing for us to concede that our western way of life is not exemplary. But exemplary is not. If it were exemplary, everybody on the planet could live this way. But, this *really* is a dream. Because, for everyone to live this way, we are presently 4 earth's short of the natural resources required.



ROAD TO ECOLOGICAL RUIN?

Only Cuba provides a decent standard of living for its people without consuming more than its fair share of resources



Graph: The New Scientist estimates that, for everyone to live like Brits, 3 planets are required, or to live like North Americans, 5 planets.

So, for all our clever green washing chatter about corporate responsibility and stewardship of the planet, it is obvious that we are the least qualified to lead on sustainability. We are the ones who are out of touch, not the illiterate farmers and fishermen we routinely bulldoze out of the way.

Our response is to turn on the TV and cross our fingers that our pensions will look after us in our old age. Meanwhile our sons ride the tentacles of the oil junky as it strikes out with every greater urgency to wherever in the world cheap energy can be cornered.

Some of us sigh, because we have observed the never ending cycle of violence required to 'open up markets'. Millions protested the violence. I marched peacefully with Muslims in Marrakesh, and in the UK, where London's loudest ever public demonstration fell on deaf ears. Western 'democracy', I then understood, is as inflexible as prison visiting times.

'The hidden hand of the market will never work without the hidden fist. McDonald's cannot flourish without McDonnell Douglas... ' writes economist Thomas Friedman*1

Financiers demand. Economists prescribe. Politicians promise. The military attack.

The logic is inescapable.

At any given moment, the earth's wealth is finite. When ownership of that wealth gets concentrated into fewer hands (especially at the barrel of a gun), it is correspondingly denied to others.

When, by wealth, we mean essentials like fresh water, fertile land and a home, it turns people hitherto living sustainably into slum dwelling dependents. This is not progress. It is as if Amercia never tired of killing indians.

Meanwhile, closer to home, the same private profit-seeking erodes free healthcare, education, the work/play life balance and support for those who can't care for themselves.

So, when is 'progress' NOT about sending someone backwards or holding them in check?

If we, as adults, could stick to the advice we give our kids, perhaps we can get back on the right track.

Sharing could be the answer.

Once upon a time, we shared.

After WWII, it was actually quite difficult to get people out of the habit of sharing and saving and reusing things like jars and aluminium foil.

People had to be reminded repeatedly that they needed new things. In fact, it has taken 50 years of TV advertising for the message to well and truly sink in.

Modern life is, indeed, rubbish. Dumping the used and pumping the new proved more profitable. Waste and inefficiency have been quite deliberately promoted to build repeat sales. Disposable razor anyone?

Products, it turned out, are cheaper to produce when virgin resources are used, but there's more profit in the maxed out Hummer than a light weight saloon. So, to the Director who sits on the board of both the car and the oil company, the Hummer is the ultimate win win.

But how many people are now overspent on all this stuff?

Could sharing start to appeal as we find credit harder to come by?

Think about it. How many cars are sitting idle outside at this very moment? How many 'home cinemas' are without an audience? How many power tools, lawn mowers, barbeques and washing machines are static. How many instruments, computers, toys, books and kitchen appliances long for interaction, how many tents, bicycles and fitness machines are gathering dust.

This is spectacularly inefficient. If we shared we might find ways to get along better consuming less.

What could a Western community of 150 households achieve today if it shared? Could it not equip a library, a gym, a luxury cinema, a vehicle pool, a workshop, a shed full of tools, a dozen guest rooms, a creche for tiny tots...

Sharing would be a start... it might, in fact, feel like progress.

Ends | 4 Dec 2007 | The Leg

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Notes:

*1. The Lexus and the Olive Tree by Thomas Friedman

Essential Reading:

Waste: Uncovering the global food scandal by Tristram Stuart The Algebra of Infinite Justice by Arundhati Roy

We're all living downstream

The Death of Quality

Prosperity Without Growth Report by Tim Jackson (3MB PDF) Sustainable Energy without the Hot Air by David MacKay

Interesting:

'According to *Advertising Age*, about 75% of commercial network television time is paid for by the 100 largest corporations... The average American who watches five hours of television per day sees approximately 21,000 commercials per year. That's 21,000 repetitions of essentially identical messages about life... all saying, *Buy something - do it now!*...

From In the Absence of The Sacred by Jerry Mander, p78-9

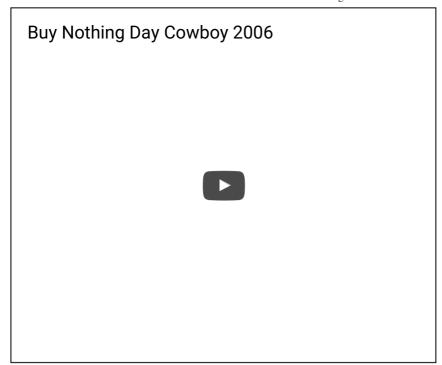
US Marketing Consultant, Victor Lebow

Journal of Retailing 1955:

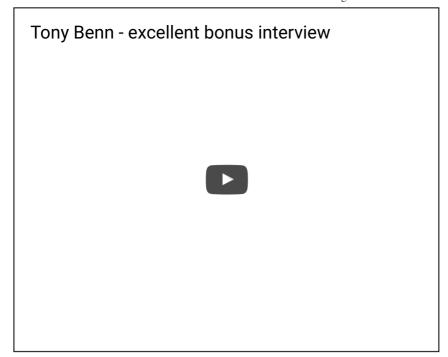
'These commodities and services must be offered to the consumer with a special urgency. We require not only "forced draft" consumption, but "expensive" consumption as well. We need things consumed, burned up, worn out, replaced and discarded at an ever increasing pace. We need to have people eat, drink, dress, ride, live with ever more complicated and, therefore, constantly more expensive consumption. The home power tools and the whole "do-it-yourself" movement are excellent examples of "expensive" consumption.'

Essential Viewing:







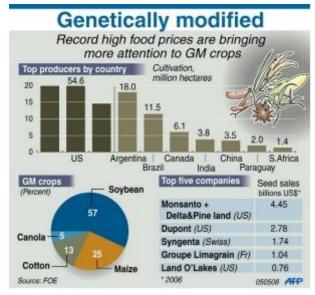




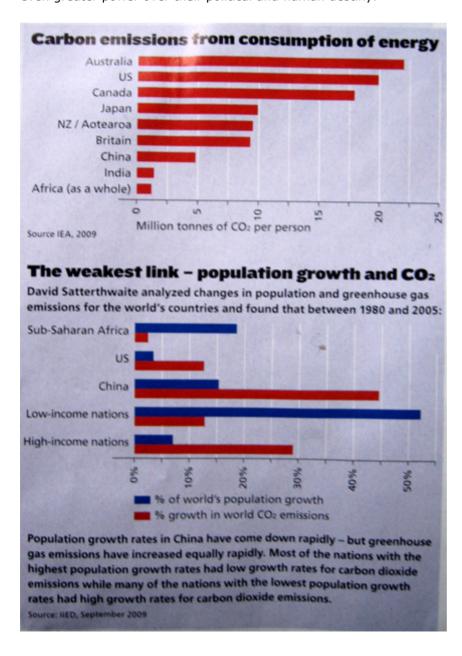
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Darwin's nightmare - The introduction of predatory Perch to Lake Victoria in Tanzania in the 60s has decimated the native fish species. As huge white fillets land on Western dinner tables and EU commissioners applaud, African conflict is fed by weapons traded in exchange for the fish and hunger remains a problem.

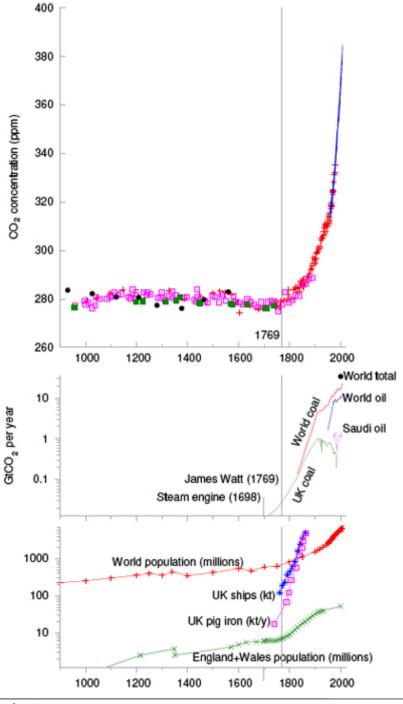
Graphs:



Graph: Monsanto sold \$4.45bn worth of GM seeds in 2013. They aren't selling them cheap! At the same time farm subsidies in the US/EU make it impossible for foreign farmers to compete with our exports. Local production and self-sufficiency fades and the poor become dependent on the US for staple foods... which gives the US even greater power over their political and human destiny.



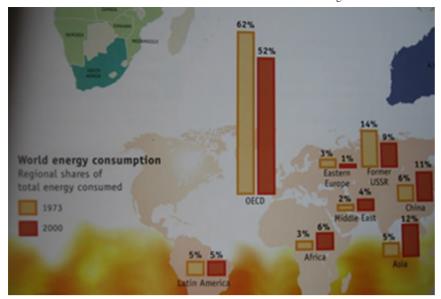
Graph above: What's **population** got to do with it? Small changes in family size in high income nations impact emissions. Big changes in family size in Sub-Saharan Africa don't. Emissions are growing fastest in China where a one child per family policy has been in place since 1979. The wholesale shift of global manufacture to China heralded this. The UK industrial revolution, with its harnessing of fossil fuel energy, provides the model. In this model, energy surplus (coal, oil & thus CO2) twinned with technological advances (steam, electricity) facilitate greater productivity, improved living conditions, increasing consumption, longer living and thus the possibility of sustained population growth. The UK model was rapidly adopted elsewhere...



In short...

Environmental damage = **consumers** x affluence x technology To get an idea of what this looks like in terms of real time CO2, visit Breathing Earth's world map simulation.

Illustrations below from The State of the World Atlas:



Home of the world's top 100 transnational corporations Domestic Water Use (1000 litres per head) by country Percentage of wages spent on water by country The cost of hygiene US military spending vs the world 2008

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