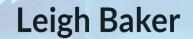


AN ENTREPRENEUR'S GUIDE TO THE GROWING

REGENERATIVE ECONOMY





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This e-book is a thought provoker designed to kick start your explorations into the regenerative economy. It explores some general principles and strategies. Being general in nature, it cannot replace any specific advice.

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1. More profit, more good, more fun

The last place many people would think to look for entrepreneurial business or career opportunities these days is "the environment". It's so much a topic of catastrophe and obligation and cost – yet there are thousands of possibilities being put into action – and waiting to be implemented.

Whether you're looking for a way to grow your business or your career, switching on to the opportunity side of sustainability could pay big dividends.

Regenerative thinking → sustainable innovation

Smart entrepreneurs, scientists and inventors started exploring our environmental challenges decades ago. They've been busy developing and testing win/win/win solutions that *renew local economies, restore communities AND regenerate ecosystems* for over 40 years.

The *regenerative business* innovations that they've been developing and delivering (particularly in the last couple of decades) are amazing. They're also proving to be highly

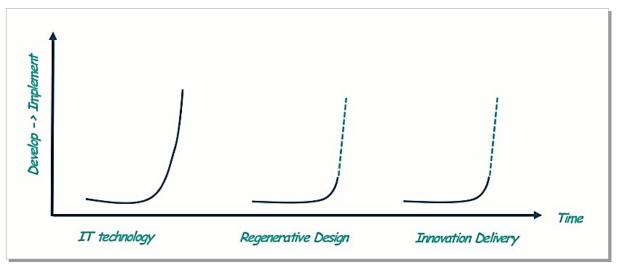


Figure 9 - Expanding Knowledge Bases Supporting Sustainability Development

profitable.

In parallel with regenerative design, other groups of forward thinkers have been exploring human behaviour and what makes for successful *innovation delivery*. Their knowledge is now available to us:

- 1) how the process of innovation design and delivery works and
- 2) the foundation (learnable) personal effectiveness skills that support it.

The right know-how will empower you to adapt and (even better) thrive as the world changes around you.

The next generation of innovation is underway

Don't be distracted by mainstream environmental messages preoccupied with the need for government action, costly compliance, corporate reformation and consumer frugality.

These are part of a fog of 20th century "shoulds" about efficiency, reduction, scarcity and obligation – a fog that is hiding a wealth of business and career opportunity.

If you get caught in the fog then you'll miss out on the accelerating shift to regenerative business – the new design thinking and execution strategies for *making more money BY* doing more good AND having more fun.

This next generation of business development is already here. It's being fed by increasing environmental and social justice concerns – AND it's generating a wealth of new products, new processes, new services and new business models.

Skill up for the next generation of business opportunity

If you want a piece of the action, there are three key developments to get to grips with:

- Regenerative thinking: the straightforward principles and strategies that deliver win/win/win business solutions.
- Innovation delivery: the pragmatic, practical approaches to innovation success turning smart strategy into profitable practice.
- 3. **Personal effectiveness:** the core, learnable individual skills that create strong foundations for sustained business and career success.



Figure 10 - Regenerative Skills Hierarchy

Put these together and what you get is *regenerative business* – business that challenges the industrial thinking of the 19th and 20th centuries with its traditional focus on products and processes.

Regenerative entrepreneurs are implementing smarter systems that deliver valuable services in ways that enrich communities and regenerate ecosystems. They're working everywhere from manufacturing and energy generation to service design.

No rocket science required...

The updated design principles and smart practices that regenerative entrepreneurs are delivering on are straightforward.

You don't need to be an environmental scientist to get involved in entrepreneuring the Regenerative Economy – just a smart innovator prepared to learn some new concepts and ready to think differently. You could be:

- A business owner or manager looking for new opportunities
- A sustainability advocate wanting to make a bigger difference
- A business professional looking for a rewarding career opportunity
- Anybody looking for a rewarding opportunity to get ahead

Are you interested in exploring YOUR opportunities?

Fundamentally, all human beings are entrepreneurs. Learn how to think regeneratively, innovate effectively and deliver successfully and you'll end up ahead of the game – *entrepreneuring the Regenerative Economy*.

2. The challenges, the R&D and the results

A wealth of challenges exist

Watch the mass media and you'll see a lot of concern about carbon and climate change. Dig a bit deeper and the future can look a whole lot worse instead of better.

All sorts of experts from all sorts of fields have been expressing concerns about the damage they see being done to the single finite biosphere the human race lives within.

David Attenborough will tell you about the species loss he's seen in his life time, David Suzuki will warn you about the impacts of exponential growth and Ian Dunlop, former CEO of the Australian Institute of Company Directors will warn you about climate change.

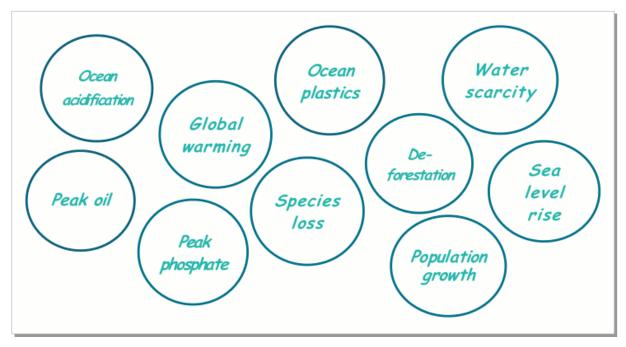


Figure 11 – An Increasing Range of Reported Human Impacts

They're not wrong - but there's a limit to the amount of time worth investing to discover the 'truth' or otherwise of these concerns. Their existence for many decades has generated a new wave of innovation and a new wave of business investment. We're more interested in market shifts.

More relevant business questions are:

 "What does Facebook committing to 100% renewable energy by the end of 2020 imply?"

- "What does Harley releasing a production electric motorbike mean for business strategy?"
- "What does Dell and General Motors collaborating on an Ocean Plastics Supply Chain mean say about Circular Economy opportunity?"
- "What new opportunities are Microsoft, Google and Dell exploring in Biomimicry?"
- "Where is our piece of the action in Project Drawdown's \$74 trillion savings from reversing global warming?"

A wealth of research and analysis has been delivered

This "sustainability thing" isn't new. As far back as 1896 Arrhenius calculated that doubling atmospheric CO2 would give a total warming of 5-6 degrees Celsius. Research continued throughout the 20th century. In 1972, a group of concerned researchers called The Club of Rome published their concerns as a book called "*The Limits to Growth*".

As increasing concerns have emerged and been quantified, all sorts of smart thinkers have been looking at the problems, and beyond the symptoms to their root causes.

The systems design and process issues they've identified include:

- The 'one-way' nature of our supply chain, where we TAKE resources, MAKE products and produce WASTE.
- Products designed without thought to their disposal, using materials without thought to their impacts.
- A commodity-based economy focused on delivering THINGS to create value.
- Production technologies based on mechanical and chemical engineering, which consume huge resources and product a multitude of toxic by-products.
- Efficiency measured at the process level, without consideration of systems optimisation or perverse side effects.
- Underlying fundamental mindsets that separate expertise into silos, assume infinite environmental capacity and treat humans as separate from nature.

Knowing the root causes makes all the difference – it enables us to get beyond the surface issues to develop win/win/win solutions.

A wealth of smart solutions have been developed

Under a range of different names, in a range of different industries, design solutions have been developed and tested. A few examples of the new design principles are:

- Natural Capitalism http://www.natcap.org/
- The Circular Economy http://www.ellenmacarthurfoundation.org/
- Biomimicry https://biomimicry.net/

These new design principles have delivered a wide range of business development opportunities.

Belgian entrepreneur Gunter Pauli – formulator of The Blue Economy – researched the range of available technologies from the mid-2000s. At that time his research collated over 3,000 potential innovations. He selected the cream of the crop and came up with a 'short' list of 340 viable options, from which an expert review panel to selected their Top 100. These were published in the book "The Blue Economy" in 2010.

In 2017, Project Drawdown published a ranked list of 100 existing, scalable, no-government-required solutions for reversing global warming AND saving **\$74 trillion** in costs avoided.

Technology innovation hasn't slowed down – new solutions and value propositions are developing all the time, accelerated by global communication technologies.

The range of systems solutions have a lot in common – because they come from a common strategic shift in perspective.

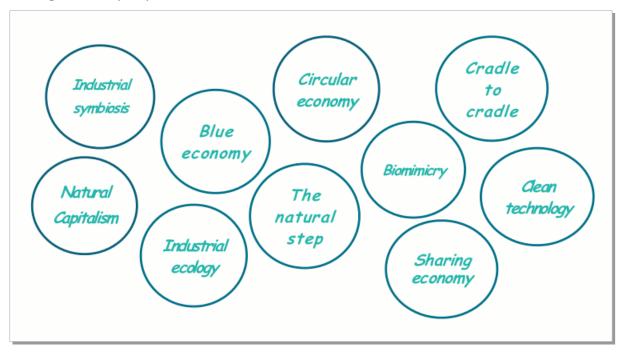


Figure 1 – A Wealth of Design Solutions Available to Leverage

They're based on deep thinking and innovative design solutions including:

- Natural Capitalism http://www.natcap.org/
- Biomimicry http://www.asknature.org/
- Circular Economy https://www.ellenmacarthurfoundation.org/

Research producing real world results

From SUV to hypercar

This is playing out in all sorts of spaces, including in the design and development of cars. In 1991 Amory Lovins, chief scientist of the Rocky Mountain Institute, described a revolutionary, super efficient 'hypercar'.

In a little over two decades, development progressed through Toyota's hybrid Prius and a range of electric cars to Elon Musk's Tesla range.

Automonous, fully electric vehicles are edging closer to commercial reality every day.

Lighting meets solar

LED lighting is another example of game-changing technology, combining a step-change in efficiency with extended product life. From the original development in the 1990s, LED lighting initially spread gradually at first. But today they're everywhere from car headlights to Chrismas displays.

The spread of LED isn't just about energy savings in the western world. LED lighting combined with solar power is expected to be part of relieving energy poverty, providing grid-free solutions that don't require fossil fuel energy or large, inefficient delivery infrastructure.

A solar panel and an LED light enables education and global connection from anywhere in the world.

Generating action in companies big and small

The new business models and the delivery technologies they have developed are already being used – and are increasingly proving to be **profitable**. They're the foundation of an emerging fundamental shift in business principles and practice – strategically planning to "do well by doing good".

The testing on this has been going on in parallel with the R&D. What inventors have developed and entrepreneurs have been testing for more than 30 years is delivering bottom line returns in industry and local government. A few examples include:

✓ Woking Borough Council got started in the 1980's. By 2004 the authority had reduced emissions of CO2 from within its own estate by 77% on 1990 levels, residents were paying the same price for power and heating as they previously paid for heating and the council had a new income stream from becoming an energy provider.

- ✓ InterfaceFLOR (global carpet manufacturer) got started in 1996. By 2008 they'd cut GHG emissions by 71% and avoided \$405 million in costs while increasing sales by two-thirds and doubling earnings.
 - In 2012, they've moved on to recovering fishing nets from tropical oceans to enrich local communities AND make new carpet from this "waste".
 - In 2018 Interface announced Climate Takeback "running our business in a way that is restorative to the planet and creates a climate fit for life".
- ✓ **Close the Loop** was founded in Australia in 2001, with the radical promise 'zero waste to landfill'. They have a range of products now in production created from old printer and toner cartridges.
- ✓ **Circular Food** was started in 2015 by Close The Loop founder Steve Morris to turn food waste into compost at commercial scale.
- ✓ Newlight Technologies in California making plastic from CO2 for customers including Dell Computers.
- ✓ Puma released their first Environmental Profit and Loss report in 2012.
- ✓ **General Motors and Dell** announcing the formation of an Ocean Plastics Supply Chain Initiative in 2017.
- ✓ Apple joining The Circular Economy and committing to 100% recycled material usage in 2017.
- ✓ Google and Microsoft joined Ford and Interface in Biomimicry 3.8's Project Positive in 2019.

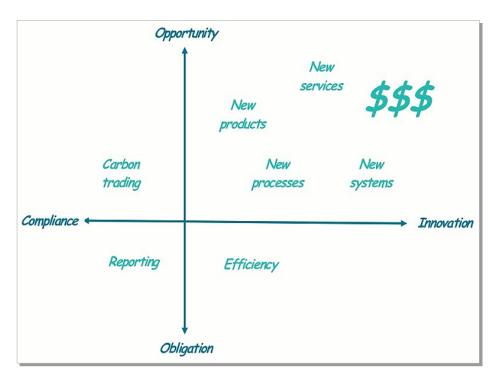


Figure 2 – The Opportunities of Regenerative Innovation

These aren't rare exceptions – they're part of an increasing business trend: They won't necessarily show up unless you're looking for them, but once you DO start looking, you'll see more and more of them

Online sources reporting on the opportunity side of business sustainability include **RenewEconomy, Triple Pundit, 2degrees** and **Fast Company.**

3. Shift your thinking and shift your results

While there are some fascinating, complex technologies down in the detail of regenerative innovation, the underlying principles are straightforward.

You don't need to be a mechanic to drive a car, you don't need to be an accountant to run a business — and you don't need to be an environmental scientist to get your piece of regenerative business action. You just need to learn to think differently.

"We cannot solve our problems with the same thinking we used when we created them."
- Einstein

What you may need to do is turn your 'business head' inside out — because there's an underlying systems design upgrade underway that makes the unwritten assumptions of 20th century business about as useful as "the earth is flat". They often sit outside our conscious thought, yet they define many of our actions.

There's one perspective shift

There's a single fundamental perspective shift required to adjust to the realities of a finite biosphere with a rapidly growing population. It's a shift in our understanding of the relationship between business and the environment that resources it.

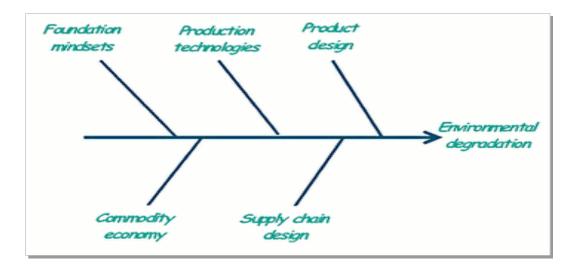


Figure 4 – Root Causes and Business Opportunities

20th century thinking

"Business rules!" Supporting community and environment is a cost to business – an obligation to deliver on AFTER business is doing well. Communities and environments exist as satellites external to "the real world".

21st century's emerging "common sense"

Business exists within communities that exist inside a *finite* biosphere. It's time to get creative, leverage "the magic of AND" and implement strategies to do profitable business BY enriching communities and regenerating ecosystems.

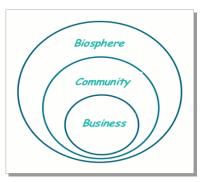


Figure – Business in a Smarter Perspective

Some straightforward, practical design principles

To thrive inside a closed biosphere, we need to design business products and processes the way nature designs ecosystems:

to be beneficial and renewing systems that cascade energy and nutrients, delivering value and creating conditions conducive to life.

This is an increasing commercial reality – and once you start looking, there's a growing library of case studies of successful business solutions that reflect the financial viability of these trends.

The list of key strategy shifts below isn't exhaustive, but to me it captures the most important shifts in thinking required. They're not complex – but they are subtle and **deeply** embedded in how we think and act. Getting "the log out of your own eye" can be the most difficult part of getting to know them.

20 th century		21 st century
Cost/ Expense/ Compliance/ Scarcity	→	Opportunity / Abundance
Products / Production Processes	\rightarrow	Service / Flow / Value
Big complex technology solutions	\rightarrow	Smart local and small
1-way (Mine/Make/Dump)	>	Closed loop / Industrial ecology
Infinite resources / Infinite capacity	>	Finite resources / Finite capacity

Manageable systems/ controllable processes	>	Complexity / Constant change
Mechanical and chemical engineering	\rightarrow	Physics, biology, biomimicry
Our business / our 4 walls	>	Our supply chain / our local systems
Competition	\rightarrow	Co-operation

To cover all the ways these strategic shifts are playing out as business tactics would require hundreds of pages – and a new edition every 6 months. Here are a couple of examples of a couple of principles.

Process → System

Fundamentally, the Industrial Revolution was an engineering-led revolution. The mindset driving it was based on pulling things apart and focussing on individual processes. You could almost say it has been based on "look after the pennies and the pounds will look after themselves". Unfortunately, too close a focus on an individual process blinds us to its impacts on the surrounding systems.

The smarter, regenerative approach steps back from individual processes and products to explore the system they form. The goal is to optimise the systems results in multiple dimensions instead of maximising single-process efficiency. This generates massive wins when done strategically

For example, potato crisp manufacturer Pepsico switched to paying for the dry weight of potatoes delivered rather than gross weight. Taking the systems view enabled this simple shift in a feedback loop. This shift removed all sorts of costs for them and for their suppliers. The manufacturer benefited from less water to remove from the potatoes to make crisps. Suppliers no longer invested in refrigeration and humidification to deliver maximum weight.

Where might your business find systems efficiencies if you took a broader view?

Product → Service

Most of the time, most of us don't care about **what** delivers our products and services or which materials go in to them – we care about the value we get.

You probably don't care about what your smart phone is made of – you care about what it can do for you and perhaps how cool it looks. It's unlikely to matter to you what parts of your car are made from carbon fibre or steel – as long as it gets you from A to B in safety, comfort and style.

This trend to turn products into services has been occurring anyway in applications not traditionally considered environmental.

- Music is in the process of becoming a service, thanks to iTunes, YouTube and streaming platforms. The days of buying a physical recording such as a DVD or CD are just about over – the increasingly new normal is service-based.
- AirBNB is separating the service 'accommodation' from the product 'hotel'.
- These days, Software as a Service (SaaS) is the new normal for business applications.

In 'environmental' applications it leads to a wealth of opportunities. A couple are:

- Cooling is increasingly being supplied as a service, along with Smart Internet of Things services for building management.
- The development of car-sharing, filling the gap between day hire and taxis to provide car-as-service by the hour. With the added value of wheels you don't have to wash, insure or register.

Marketing has been focussed on this concept of value for decades – "selling the sizzle, not the steak". Designing business to deliver repeat customer value rather than more products can radically change cash flow potential and business results.

Is there unexplored potential in your industry to turn products into billable services (which will smooth your cash flow as well)?

Big solutions → local & global

In the 19th and early 20th century, we developed a love affair with big, centralised infrastructure solutions like grid power, mains water and sewage.

They worked pretty well when global population was under 2 billion and most cities were relatively small – but their inflexibility and inefficiencies are being increasingly recognised. When they break down, they have big impacts, whether it's a water main bursting or a power blackout.

The shift to decentralised, local solutions showed up late in the 20th century and computer systems are a good example. In the 1970s and 1980s, big computer systems were all the go – but when they failed, whole businesses shut down (sometimes permanently). Nowadays we work on high-powered personal computers and communicate through distributed networks.

Regenerative business switches the focus of business outwards and locally, looking outside "our 4 walls" to develop systems that meet local needs from local resources — utilising global knowledge bases and distributed innovation.

Solar power is going this way, particularly with the addition of battery storage. This means that domestic homes can get off the grid – or feed into it. (Not all energy companies and governments like this, but the innovative ones are promoting it.)

So explore the market you're in and the community around it – what potential does it have to decentralise?

4. We have the technology – the real game is implementation

What we've lacked until fairly recently is a good understanding of how to turn great inventions into successful innovations – new practices adopted by communities. In 2005, *Business Week* reported that typically less than 4% of business innovation programs were truly successful.

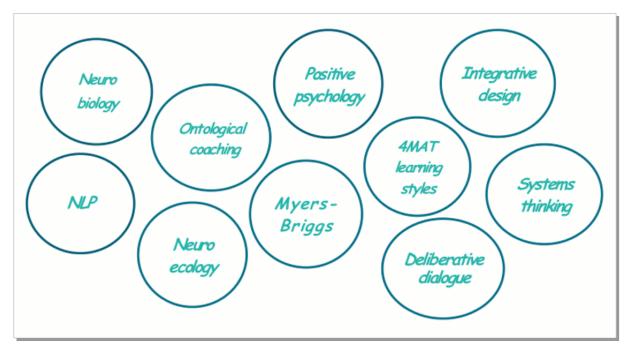


Figure 3 – The Increasing Knowledge Base of Human Systems Change

More than 40 years of design, invention and testing on regenerative business has already been done – and more is on the way. Good business practice is on the edge of big shifts. The companies who thrive in the new paradigm won't be the best technical experts, they'll be the ones that do best at nimble, strategic innovation delivery.

New tools for successful innovation delivery

Following the communications revolution and paralleling the shift to regenerative thinking, the last few decades have also generated a wealth of models, strategies and tools for more effectively innovating human systems. There's a rich solution space available for harnessing human ingenuity and delivering win/win/win regenerative solutions.

Some examples from this space include:

- Innovation diffusion and its applications to disruptive technology implementation.
- Neuroeconomics and neurobiology giving us a new understanding of human brain function and the impact of our physiology on our behaviour.

- Ontological Coaching synthesizing a powerful conversational technology for innovation delivery.
- Systems Thinking providing the tools for understanding and managing complex systems.

Out of this solutions space – from biology, behavioural science, philosophy, linguistics and even marketing – come two key learning domains:

- **Innovation delivery:** a new understanding of the skill-based processes involved in influencing the function of human systems.
- **Personal effectiveness:** the individual disciplines and skills that empower individuals to become reliable, engaging, flexible, *powerful* change agents.

Innovation delivery is a learnable skill set

"Innovation" has become a pretty popular buzz word recently and there's a bit of confusion about exactly what it is. One of the key confusions is to mix it up with creative thinking and invention.

The critical indicator of innovation success is when a new idea or a new product is taken on and actively used by a community. It doesn't matter how good your idea or invention is – if it's not adopted then it stays in the realm of "wouldn't it be good if...".

The latest research and practice is increasingly indicating that innovation delivery and change-making is a repeatable, learnable process and that there are all sorts of tools and skills you can learn to increase your capabilities.

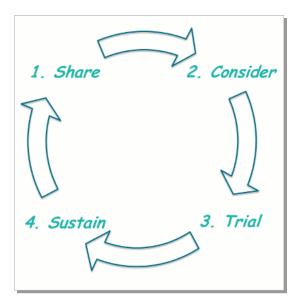


Figure 4 – Innovation Delivery Conversation
Cycle

Understanding the process of innovation adoption and building skills in innovation execution will make a big difference to your business and your career (regardless of where you work).

Grounded in expert communication

What's increasingly apparent is that the more skilled you are in delivering, communicating and influencing, the more successful and sustainable you will become, whether you want to interest your family in a beachside holiday or your boss in a regenerative business strategy.

There's an increasingly available and proven body of knowledge on individual and business success. Some of the skills that will increase your success rate could include:

- Understanding what motivates different players in different communities
- Making effective offers and requests.
- Learning to listen to what works and re-evaluate where you're spinning your wheels.
- Developing your capabilities to recognise, understand and leverage systems (human and business)

Success requires strong foundations in personal effectiveness

Delivering innovation and change successfully starts with our capability to deliver. It's the foundation on which trust is build. Trust is about confidence – can those around you be confident in:

- Your congruence is there consistency between what you say and how you act?
- Your competence the skills and abilities that you have?
- Your reliability your ability to deliver results to the timeframe and standards your commit to?
- Your intent the clarity of the agenda and values by which you operate?
- Your attitude are you an inspiring, positive engaging presence in the world?

It has been recognised for millennia that passion and good intentions aren't enough for good results – we also need to be able to deliver.

So the foundation skills of time management, strategic planning interpersonal communication, delegation and project management are vital to innovation delivery. Technical competence is relevant, but only one part of the equation. Good intention and shared values help – but are not enough in and of themselves.

"The ability to establish, grow, extend and restore trust
... is the <u>key</u> leadership competency of the new global
economy."
- Stephen M.R. Covey

The question here is not one of perfection – after all – we're human. Furthermore, innovation is about experimentation and by its nature experimentation has to deliver failure. At the same time, the more we can form genuine connections based on trust, the more effective we can be.

The knowledge base now available for effective change and innovation delivery includes a range of tools and skills for building personal effectiveness that will support successful regenerative business implementation.

5. So how do you get your piece of the action???

You could be a business person looking for a new opportunity, a sustainability professional looking for better results, or a graduate looking for an exciting career. Belonging to any of these categories makes you a potential player in entrepreneuring the regenerative economy.

Some suggestions for business

Educate from the top down

Turning regenerative thinking into sustained action is like performing a software upgrade on your organisation's thinking. For that software upgrade to work, it needs to be deeply embedded – starting from the top. How will you get past what 'everybody knows' about sustainability?

Change the thinking at the top of your organisation, apply good leadership and communication skills, then stand back and enjoy what your team comes up with.

There's a wealth of resources out there – you'll find them once you start looking. Our recommended starting point is Ray Anderson's "Business Lessons from a Radical Industrialist". If you read nothing else, read this book.

Beware of what 'everybody knows'

Along with specific technologies and supply chain models, we've inherited a lot of deeply flawed 20th century assumptions about centralised solutions, reporting, carbon trading, national government responsibility, human rationality and consumer frugality that are misleading and counterproductive. It's going to be important to challenge them and check whether they're valid and useful for your business in your environment.

Think systems - and do it yourself

The primary reason for deeply embedding regenerative thinking in your business is the nature of regenerative solutions. A key foundation of successful regenerative business is developing smart local systems that use local resources to meet local needs.

This means there is no silver bullet and there is NO SINGLE RIGHT ANSWER. You won't know the specialists you need until you understand the systems you're part of and the opportunities they present.

One possibility is to follow the recipe Jim Collins identified in his classic business book "Good to Great":

- 1. Concentrate on being a great coach-style leader instead a heroic playing captain.
- Get the right people with the right skills in the right places.
 (Make sure those skills include regenerative thinking and innovation delivery.)

- 3. Face your business realities and declare for a positive, regenerative result.
- 4. Identify the core value your business offers its customers what do they keep buying and what does it do for them? (Don't assume, ask!)
- 5. Concentrate on developing a workplace where you've made the rules of the game so clear that everybody 'gets it'.
- 6. Use relevant, right size technology AFTER you've got the 'soft stuff' working.

Learn from the pioneers of regenerative thinking, generative innovation and delivery skill – by bringing that knowledge into your whole organisation, starting at the top. Integrate it in to your overall business strategy and use it as a lens to prospect for future opportunity.

DON'T abdicate the biggest opportunity since the invention of money to either:

- external technology consultants
- operational Quality, EHS or OHS teams

While both groups may be able to contribute valuable knowledge and experience, neither group has authority over core business strategy.

AFTER you've set your strategy and identified your basic tactics then call in specialists in the relevant delivery technologies.

Don't over-focus on reporting and efficiency

Do what you need to **and** what will give you a good ROI – don't do it because it's what you 'should' do.

It makes sense to do reporting where:

- 1) Your marketplace demands it
- 2) Reporting is useful to you in order to benchmark your starting point and measure your progress

Efficiency is a great place to start, particularly where you use it as a learning tool – and make sure that you learn to look beyond it for a wider range of opportunities.

Where you decide to pursue efficiency make sure you set STRETCH goals to generate creative thinking. How can you reduce usage by 75%? By 90%? How can you focus on optimising systems, not just individual processes?

Some actions for individuals

Educate yourself in Regenerative Thinking, Innovation Delivery and Personal Effectiveness. I still strongly recommend reading Ray Anderson's "Business Lessons..." – but read it for the stories of Jim Hartzfeld and Graham Scott. As your read it, ask yourself "How can I become an effective regenerative business catalyst?"

Watch out for what 'everybody knows'

It's particularly important for individuals to be aware of and sceptical about the 20th century assumptions we've inherited about centralised solutions, reporting, carbon trading, national government responsibility, human rationality and consumer frugality.

The majority of mass media "shoulds" are misleading, counterproductive hangovers from the 20th century - a source of toxic fog that hides opportunity. As such, they can become a major source of burnout in sustainability advocates.

Think big – and look for leverage

I agree with sustainability thought leader Paul Hawken (author of "The Ecology of Commerce" and co-author of "Natural Capitalism" and editor of "Drawdown") that the group best able to deliver sustainability is **business**.

It is business that designs, builds and delivers our products and services. It's inside business that architects, designers and engineers make decisions about what to make, what to use and how to deliver it.

Developing mastery in influencing, innovation and delivery is critical. That way you learn to burn brightly and have fun instead of burning out and breaking down.

Get your head around regenerative thinking and then learn everything that you can about successful innovation, communication and influencing.

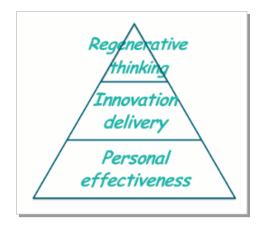


Figure 5- Regenerative Skills Hierarchy

Start exploring your network for powerful business decision makers. Who's within your 'six degrees of separation'? What do they care about? If you got over "they just should...", how would you create a regenerative business offer too good for them to refuse?

6. We have a rich implementation opportunity...

Sustainability leaders Bill McDonough and Michael Braungart wrote "we don't have a pollution problem, we have a design problem".

I disagree – because the design work has been done and the implementation tools have been developed.

We don't have an environmental problem, we have an IMPLEMENTATION challenge — and it's one of the biggest business and career opportunities going.

Change your thinking, build your innovation delivery skills, then get out there and have some fun.

Be excited, be VERY excited...

If you're not sure where to get started, explore our FREE RESOURCES or get in touch at:

www.balance3.com.au

About the Author

Leigh Baker is a Regenerative Business catalyst, assisting individuals and businesses to understand and leverage their opportunities to thrive in the shift to a Regenerative Economy. She is a skilled coach, consultant and trainer who teaches her clients how to find and action their best opportunities for future-building innovation.

