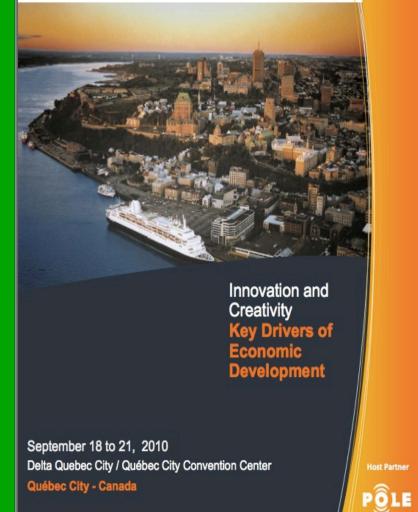
2010 Joint Conference Presented by









How to Build Competitive Innovation-Based Economic Strategies

September 20, 2010

Presented by: Richard A. Bendis President and CEO Innovation America









The World Has Changed

- Convergence of Complex Challenges
- Loss of Jobs
- Growing US Trade Deficit
- Greater International Competition in manufacturing and service industries
- Competitive advantages are increasingly tied to human capital and innovation
- Economic growth is closely related to education/workforce, energy, climate change, environmental, natural resource and geopolitical issues
- "Clusters Matter"











Canada's Future is Determined By the Present











Knowledge and Innovation

- Knowledge is the confident understanding of a subject, potentially with the ability to use it for a specific purpose.
- Knowledge economy is based on creating, evaluating, and trading knowledge
- Innovation is the creation and transformation of knowledge into new products, processes, and services that meet market need.









What is Innovation?











- Radical Innovation: a new product, process, or system that replaces its accepted predecessor and renders it obsolete.
- Ideation is applied knowledge; Creativity is applied ideation;
 Invention is applied creativity; and Innovation is the successful commercialization or adoption of radical invention
- Innovation results when a new approach is applied to an old problem that makes lasting and far-reaching changes in behavior
- "A new match between a Need and a Solution"









Why Is Innovation Essential?



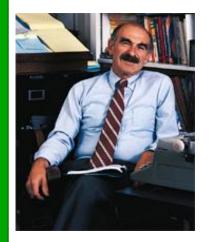
"INNOVATION IS THE SPECIFIC INSTRUMENT OF ENTREPRENEURSHIP. THE ACT THAT ENDOWS RESOURCES WITH A NEW CAPACITY TO CREATE WEALTH."

-PETER F. DRUCKER

"INNOVATION DISTINGUISHES BETWEEN A LEADER AND A FOLLOWER."

-STEVE JOBS





"JUST AS ENERGY IS THE BASIS OF LIFE ITSELF, AND IDEAS THE SOURCE OF INNOVATION, SO IS INNOVATION THE VITAL SPARK OF ALL HUMAN CHANGE, IMPROVEMENT AND PROGRESS!"
-TED LEVITT















Innovation CitiesTM



THE PROGRAM RESOURCES CITY GOVERNMENT SPEAKING MEDIA TELL US THE VISION ABOUT US

Innovation Cities™ Top 100 Index

Print! Email! Author: 2thinknow |

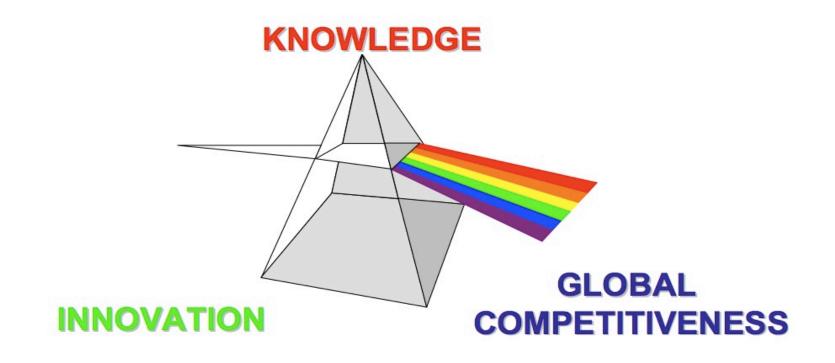
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2thinknow® > The Green Book. Global Innovation Boxiew Series. Innovation Cities Analysis Report. How to build better cities through innovation. the analyst report, from Christopher Hire

global innovation economy.

Rank	City	State	Country	Region	2010 Grade
1	Boston	MA	US	Americas	1 Nexus
2	Paris		France	Europe	1 Nexus
3	Amsterdam		Holland	Europe	1 Nexus
4	Vienna		Austria	Europe	1 Nexus
5	New York	NY	Americas	Americas	1 Nexus
6	Frankfurt		Germany	Europe	1 Nexus
7	San Francisco	CA	US	Americas	1 Nexus
8	Copenhagen		Denmark	Europe	1 Nexus
9	Lyon		France	Europe	1 Nexus
10	Hamburg		Germany	Europe	1 Nexus
12	Toronto		Canada	Americas	2 Hub
34	Montreal		Canada	Americas	2 Hub
71	Calgary		Canada	Americas	2 Hub
74	Quebec		Canada	Americas	2 Hub
75	Vancouver		Canada	Americas	2 Hub
96	Edmonton		Canada	Americas	2 Hub

Innovation Economy



"If a man empties his purse into his head, no man can take it away from him. An investment in knowledge always pays the best interest."

--Ben Franklin









Realities, Opportunities & Innovations for the Next Decade

- Continued fiscal difficulties
- Sorting out of the capital markets
- More opportunities for entrepreneurship
- China as a potential market if consumers spend
- Reshaping of manufacturing
- New tech frontiers (e.g., alt energy, climate change)
- Continued growth of open innovation
- Workforce issues among the U.S. and global populations
- INNOVATION is essential to remain competitive









What Is Technology-Based Economic Development?

- Approaches designed to encourage the creation and growth of technology companies
- Instilling technology in existing non-tech companies
- Emphasis is "growing your own" rather than recruitment, although recruitment can play a role, particularly the recruitment of talent
- Goal: create an environment in which tech firms will be created and thrive without government action
 - "Organic rather than synthetic"— Don Smith



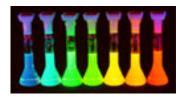






Implementing a New Innovation Paradigm

- Willingness to deviate from traditional and parochial perspectives
- Encourage public investment and risk taking
- Developing trust through collaboration
- Ensuring the paradigm is responsive to partners' missions
- Building consensus of all constituents through education, participation, and positive outcomes
- Move from technology-based economic development to Innovation-Based Economic Development











Goals of Innovation-Based Economic Development

Intervene at the margins of private sector investment flows of capital (financial and intellectual) to:

- Address economic transition
- Capture the benefit of investments in research and development, higher education
- Build entrepreneurial cultures
- Help existing industries modernize
- Diversify both rural and urban economies
- Develop global innovation network









Collaboration

A recursive process where 2 or more people or organizations work together in an intersection of common goals.









Public/Private Partnership

- Progress is promoted by strong industry, government and university leadership
- Sustained by dynamic public/private partnerships
- These leaders create new, responsive models of governance











Government's Role in S&T

- Long term vision and planning
- Identify gaps and trends in science, technology and innovation
- Be a catalyst through strategic investments and partnering
- Develop a balanced and flexible innovation capital investment portfolio
- Encourage private sector innovation
- Establish performance-oriented innovation-based economic development strategy and implementation plan



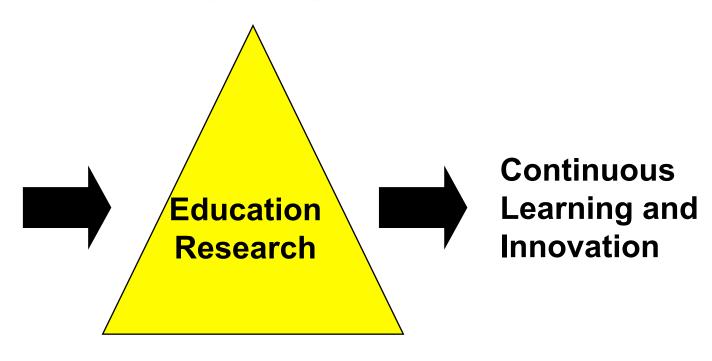






The Role of Education

Knowledge Integration



Knowledge Creation

Knowledge Transfer



Resource

Investment







The Role of Industry: Wealth Creation

Capitalism is a Process of Creative Transformation

"The interaction of technological innovation with the competitive marketplace is the fundamental driving force in capitalist industrial progress."



Joseph A. Schumpeter, 1942



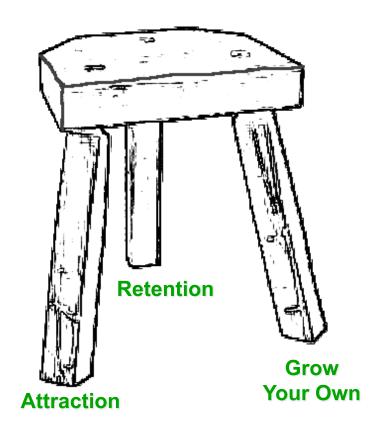






Economic Development

- Economic Development is a threelegged stool:
 - Attraction
 - Retention
 - Grow Your Own
- IBED requires patience and persistence, continuity and consistency.
- Working with early-stage companies takes time.
- A balanced portfolio economic development strategy is best!











Traditional & Innovation-Based Development

 Competitive Basis <u>Traditional</u>

Natural resources
Highways / Rail
Proximity
Costs

Innovation

Specialized talent
Networks, information
University research / professors
Market understanding
Global Reach

i.e. KNOWLEDGE

i.e. PHYSICAL

Key values / Business parks offerings Incentives

Access to research Workforce competencies Lifestyle

Lead Organization

Chambers / EDCs



Economic developers
Innovation Intermediaries









What is an Innovation Intermediary?

An Organization at the Center of the region's, state's or country's efforts to align local technologies, assets and resources to work together on advancing Innovation.











21st Century Innovation Intermediary

Connectivity of Key Human & **Institutional Players** Research & **Marketing** of the Strengths of EDAC · ACDE the Innovation **Economy Programs**





Commercialization **Direct Investment Angel Capital SBIR Programs Technology Mining / Intellectual Property Programs**









Intermediary Best Practices

- Longevity
- Bipartisan Support & Champions
- Independent Organizations
- Continuous Reinvention
- PRIVATE SECTOR LEADERSHIP
- Understand Return On Investment
- Sustainability In Funding
- Accountable
- Innovative
- Effective Leadership









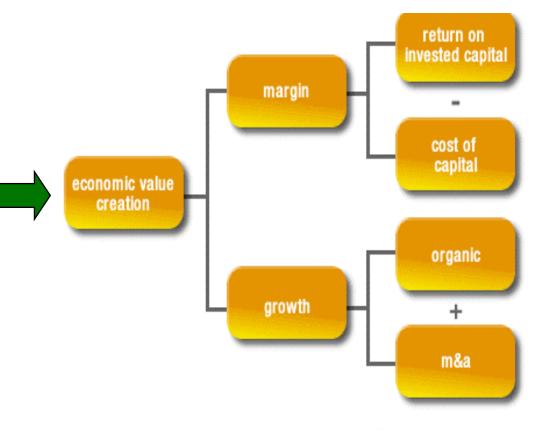


Innovation Paradigm Shift

PROOF OF CONCEPT (Technological Feasibility)



PROOF OF RELEVANCE (Market Pull)







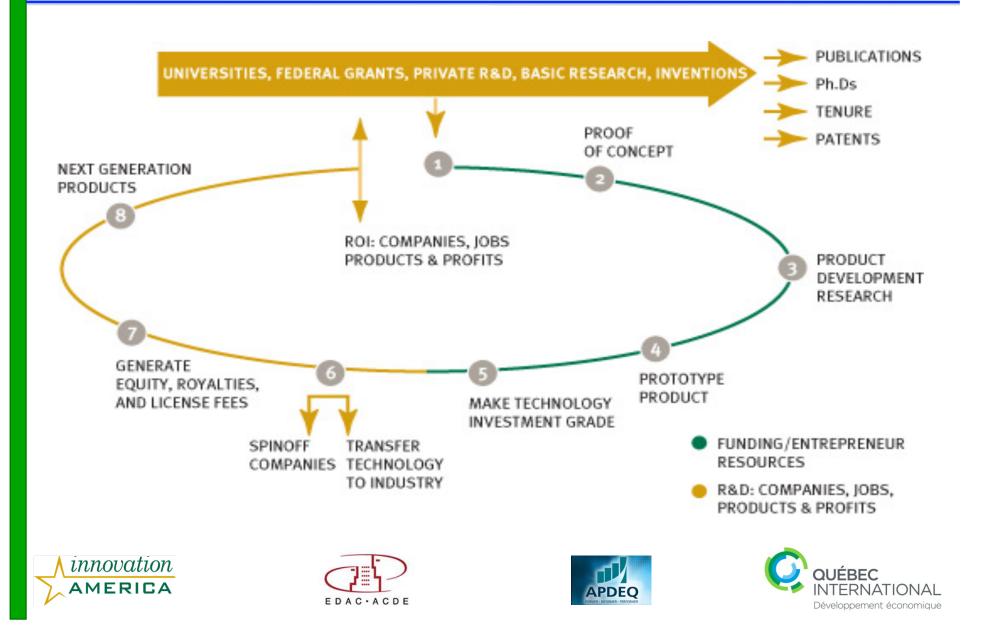




Innovation Intermediary Commercialization Structure

Investigation	Technical	Market	Business						
Proof of Concept	Technology Concept Analysis	Market Needs Assessment	Venture Assessment						
Development Phase									
Feasibility	Technology Feasibility	Market Study	Economic Feasibility						
Planning	Engineering Prototype	Strategic Marketing	Strategic Business Plan						
Introduction Pre-Production Prototype		Market Validation	Business Start-Up						
Commercial Phase									
Full Scale Production	Full Scale Production Production		Business Growth						
Maturity Production Support		Market Diversification	Business Maturity						

Innovation Commercialization Model



Emerging Early-Stage Innovation Programs





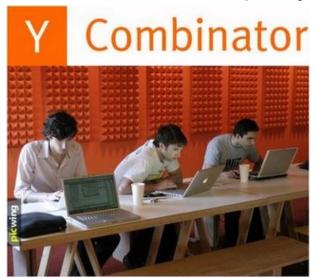








Y Combinator is a new kind of venture firm specializing in funding early stage startups. They help startups through what is for many the hardest step, from idea to company











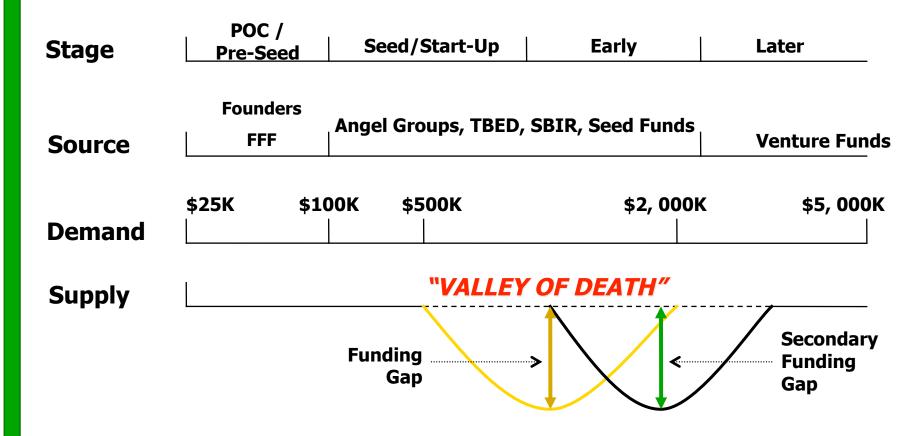






Innovation Capital Valley of Death

"VALLEY OF DEATH"







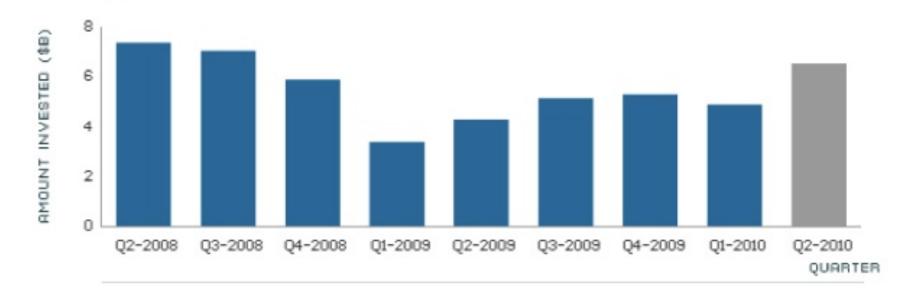




US Total VC Capital Investments

Total Venture Capital Investment Dollars (Through Q2 2010)

■ Venture Capital Amount Invested (\$B)







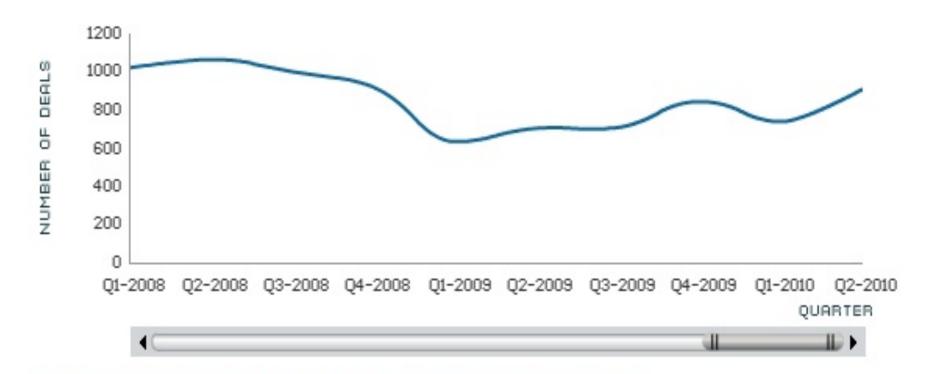




US Total VC Deal Volume (Through Q2 2010)

Total Venture Capital Deal Volume (Through Q2 2010)

Number of Venture Capital Deals



DATA SOURCE: THE MONEYTREE REPORT BY PWC AND NVCA; DATA: THOMSON REUTERS





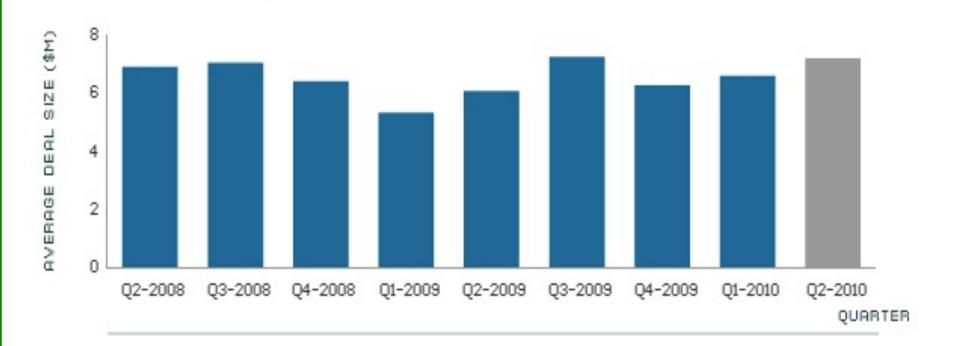




US Average VC Investment Deal Volume (Through Q2 2010)

Average Venture Capital Investment Deal Size (Through Q2 2010)

Average Venture Capital Deal Size (\$M)





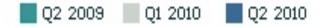


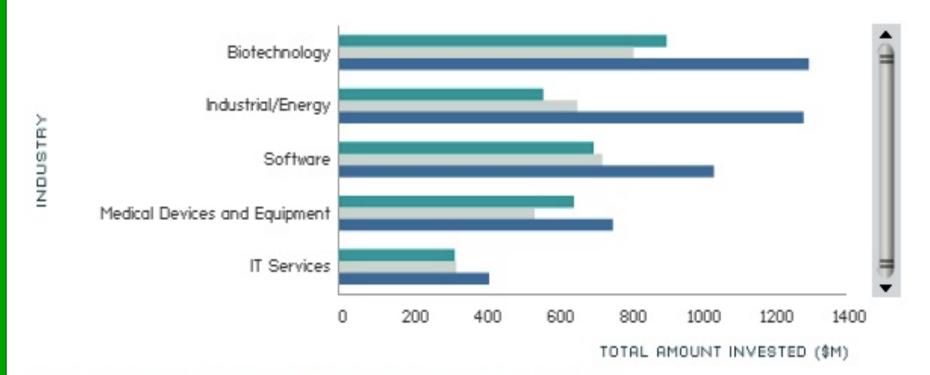




Top Industries for Investment By VC's (Through Q2 2010)

Top Industries in Q2 2010





DATA SOURCE: THE MONEYTREE REPORT BY PWC AND NVCA; DATA: THOMSON REUTERS











Canadian Venture Capital Activity 2010

- •VC activity grew Q2 2010 with \$334 million invested in total, nationwide, or 57% (\$213M) increase over Q2 2009
- •1st substantial increase in dollars invested in the Canadian VC market in over two years.
- •Despite growth, longer-term trends suggest a continuing slow pace.
- \$643 million has been invested to date this year, including investments by 57 Canadian funds.
- 31% increase from \$492 million invested in Q1&Q2 2009
- •10% decline from \$712 million invested from Q1&Q2 2008
- •Q2 deal flow = **VC-backed 107 firms** in this period vs. **108 firms** in Q2 2009.
- •Amounts invested per company averaged \$3.1M vs. \$2.0M Q2 2009









Angel Capital Programs















ANGEL CAPITAL ASSOCIATION





Note: 29 states with Angel Capital Tax Credit Investment Programs

















Jobs! Jobs! Jobs!

Does Seed Investing REALLY Create Jobs?











Public Investment In Job Creation

Category	CDVCA*	State of PA	State of MI	State of UTAH	Stimulus Bill
Funds Invested	\$26M	\$90M	\$291M	\$60M	\$800B
Jobs Created	3.700	8,150	28,854	2,047	1,000,000 To 4,000,000
\$ Per Job Invested	\$7,100	\$11,000	\$11,728	\$29,300	\$800,000 To \$200,000

^{*}Community Development Venture Capital Association





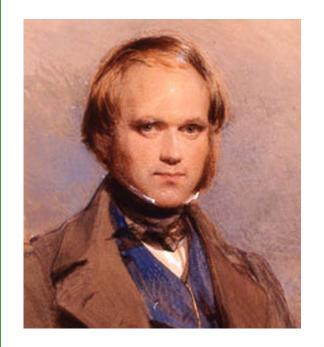


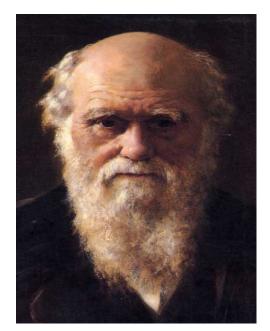


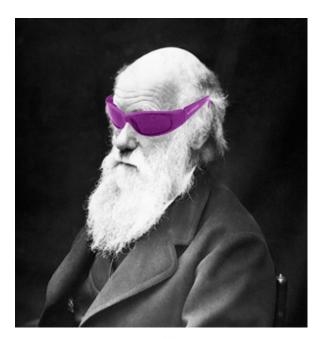
Change Is Inevitable

"It is not the strongest of species that survive, nor the most intelligent, but the ones most responsive to change."

-Charles Darwin















What Are Clusters?

Clusters represent a new way of thinking about national, state, and local economies, and they necessitate new roles for companies, government, and other institutions in enhancing competitiveness.

-Michael Porter











What Is A Road Map.....Why Is It Needed?

- •A roadmap answers the question "Where do we want to be and how to we get there?"
- •A cluster roadmap *provides strategies and action* plans to best *achieve a vision of the future shared by a critical mass* of industry-related organizations.
- •The strategies and action plans are developed according to the unique strengths of the cluster and region as compared to a global market opportunity.

Cluster Roadmap Development











Why Regional Innovation Capacity Matters

- In a knowledge-driven economy, new job and wealth creation derive from the accelerated commercialization of innovative, world-class technological breakthroughs
- A region's accumulated research and innovation assets is the "seed corn" that enables the growth of entrepreneurial science-based enterprises in that region
- Every region's research assets ("seed corn") differs (Are you growing "soybeans" or "wheat"?)
- "Seed Corn" that is tossed on infertile growing conditions will not generate a rich harvest of jobs or wealth.









Key Canada Innovation Road Map Elements

- Asset Mapping
- 2. Cluster analysis
- 3. Innovation Benchmarking (Peer 2 Peer)
- 4. Innovation and Entrepreneurship resource identification
- 5. Innovation Economic Development organizational analysis and matrix
- 6. Gap Analysis (programs & services)
- 7. Public policy recommendations
- 8. Recommended organizational structure, governance, budget and funding sources (Private Public Partnership)
- 9. Organizational leadership and staffing
- 10. Program portfolio/implementation
- 11. Economic Impact Analysis
- 12. Branding and Market Research











Mapping The Characteristics of Innovative Regions

- World class research institutions as sources of intellectual capital
- Appropriate business assistance programs to accelerate technology commercialization
- Seasoned senior managers with entrepreneurial "know-how" that can work in tandem with scientists and engineers on teams to jump-start enterprise creation
- Sources of "intelligent" startup capital beyond what "sweat equity/boot-strapping" and "family and friends" capital can provide
- Active entrepreneurial networks that can support all the players involved in enterprise creation activities
- Institutions of higher learning that can train and quickly upgrade the skills of a world-class workforce for the region's growing high tech companies

All of these regional assets must be integrated for the entire eco--system to work!









Mapping The Characteristics of Innovative Regions

- Each region's innovation capacity ("regional DNA") differs
 - Every region has its unique path to building its cluster
 - Scientific expertise concentrated in a region is distinct from other regions
 - Regions need to understand what they truly have as assets
- Must couple world-class scientific with business smarts for successful tech. commercialization
 - Synergy in a cluster depends on functional social structures between technologists and business community









Mobilizing Science And Technology to Canada's Advantage

The Science and Technology Framework

Vision: We will build a sustainable national competitive advantage based on science and technology and the skilled workers whose aspirations, ambitions, and talents bring innovations to life.

To achieve this vision, we will create three S&T Advantages for Canada:

Chapter 3: Entrepreneurial Advantage

Canada must translate knowledge into practical applications to improve our wealth, wellness, and well-being.

Chapter 4: Knowledge Advantage

Canada must build upon our research and engineering strengths, generate new ideas and innovations, and achieve excellence by global standards.

Chapter 5: People Advantage

Canada must grow its base of knowledge workers by developing, attracting, and retaining the highly skilled people we need to thrive in the modern global economy.

Government actions will be guided by four core principles:

- Promoting world-class excellence
- Focusing on priorities
- Encouraging partnerships
- Enhancing accountability



Mobilizing Science And Technology to Canada's Advantage Report 2009









Collaboration











U.S. State IBED Programs







Innovation Creating Opportunity



























Best Practices in IBED

Ohio

Third Frontier

Innovation Creating Opportunity

The Ohio Third Frontier represents an unprecedented and bipartisan commitment to expand Ohio's technological strengths and promote commercialization that leads to economic prosperity throughout Ohio. Designed to build world-class research programs, nurture early-stage companies, and foster technology development that makes existing industries more productive, Ohio Third Frontier creates opportunity through innovation.

"Ohio's \$700M Third Frontier initiative is a comprehensive, professionally run effort to build world-class research capacity, promote interaction between research and industry, and commercialize R&D." –

National Governor's Association and Pew Center for the States

















Kansas Technology Enterprise Corporation



www.ktec.com

KTEC Mission:

"To create, grow and expand Kansas enterprises through technological innovation."









Kansas Strategic Technology Cluster Assessment and a Plan for the 21st Century



Published by The Kansas Technology Enterprise Corporation

Purpose of the Study:

- •Technology revolution affecting the economy.
- •We must map our course in this new innovation economy.
- •Focus our resources on strategic technology clusters in order to compete.





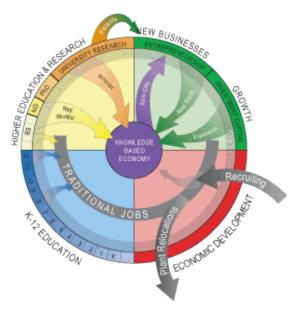




Kansas Bioscience Authority

- \$581 million state-funded independent bioscience TBED organization
 - \$75.5 million program budget; \$3.5 million operating budget
 - 18 employees (8 "deal" people)
- Investment priorities
 - Expand the quantity and quality of bioscience research
 - Focus on the commercialization of bioscience discoveries
 - Foster formation and growth of bioscience companies
 - Position Kansas for international leadership in key clusters













How The Fund Works

Set Baseline Tax Revenue for Bioscience Companies (NAICS) and Research Institutions

Measure <u>Actual</u> Incremental Growth in State Bioscience Taxes

Repeat annually for 15 years

Baseline to State General Fund Increment of Growth to
Bioscience Fund

Kansas Bioscience Authority Fund Programs & Repay Bonds









National Bio and Agro-Defense Facility (NBAF) - Kansas



- •\$650 million research facility
- •Kansas Task Force includes a team of citizens, scientists, civic leaders, elected officials, industry leaders, farmers, and agricultural specialists working closely with the Kansas Bioscience Authority to provide seamless support to the federal government throughout the NBAF process.
- •NBAF will feature state-of-the-art, bio-containment laboratories to research and develop diagnostic capabilities to assess and detect potential threats against humans and animals alike









Pennsylvania's Industry Clusters



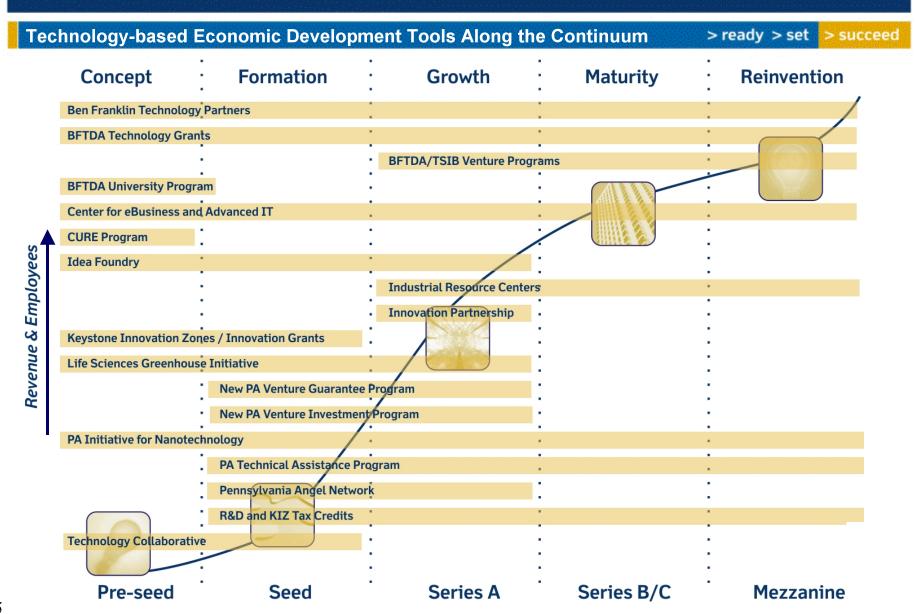




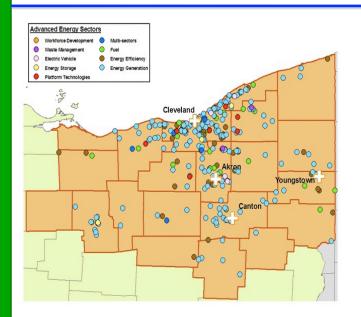




Technology Investment



U.S. Regional IBED Intermediaries



















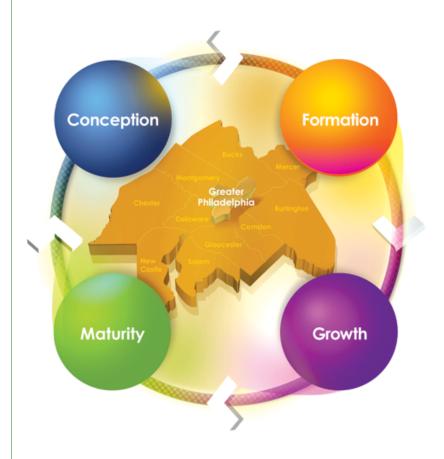












Churning the Greater Philadelphia Innovation Economy

A Roadmap for Regional Growth

You can always amend a big plan, but you can never expand a little one.
I don't believe in little plans.
I believe in plans big enough to meet a situation which we can't possibly forsee now.

- Harry S. Truman







IP Core Products / Services

Investment

Commercialization

Global & Regional **Workforce / Economic Development**

Partnership

Branding, Research & Marketing



NNOVATION











































Knowledge Industry Partnership & CareerPhilly



ATTRACT
GPTMC, Campus Visit/
Philadelphia

ENGAGE
Campus Philly, City of
Philadelphia

RETAIN
Innovation
Philadelphia,
CareerPhilly



www.careerphilly.com





- The first Web site dedicated to the career development of students in the Greater Philadelphia Region.
- Provides Regional students with a search engine designed to help them
- find Regional job and internship
- opportunities.
- A *calendar of events* provides students
- with a listing of career development and
- · networking activities.
- An advice section contains helpful
- information for students on the many
- aspects of their career development.









The Creative Economy of Philadelphia

THE ECONOMIC IMPACT OF THE PHILADELPHIA REGION'S FOR-PROFIT CREATIVE ECONOMY

REATIVE FOOTPRINT





lobs within for-profit, creative industry sectors, as well as creative occupations, pay quite well as a whole There are particularly high average annual wages within industry sectors such as:



\$77,500 \$74,600

\$66,700 \$58,200 \$70,600

Creative Industry Sector Software Development Architecture, Engineering and Planning

Information Technology

Average annual salaries of those working in creative occupations (\$61,600) are 45% higher than those in non-creative occupations (\$43,000).

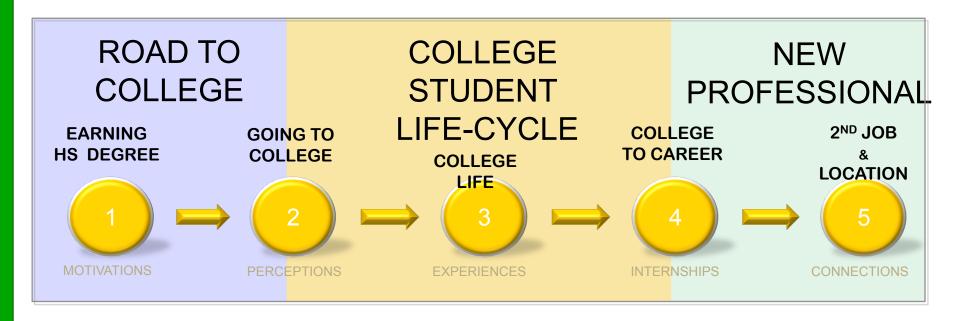








Leveraging the Talent Pipeline













What Works for Effective Cluster Intermediaries

- FOCUSED & INTEGRATED Science & Technology Collaboration
- PRIVATE Sector Leadership and COMMITMENT
- Organization's function as a BUSINESS
- Successfully manage a technology investment portfolio for ROI
- Operational FLEXIBILITY
- ACCOUNTABILITY with measurable outcomes
- Experienced PROFESSIONAL team
- Focus on the INDUSTRY CLUSTER needs
- SUSTAINABLE Funding











Regional Innovation Clusters Initiative (RICs)

RICs are a geographically-bounded, active network of similar, synergistic or complementary organizations which leverage their region's unique competitive strengths to create jobs and broader prosperity.







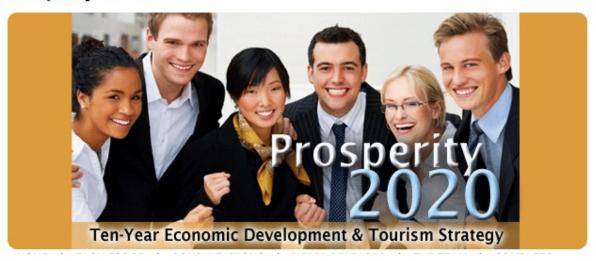






Guelph Prosperity 2020

Prosperity 2020



"To be the city that makes a difference...Acting locally and globally to improve the lives of residents, the broader community and the world."









Guelph Prosperity 2020

Our vision

To be the City that makes a difference...

Acting locally and globally to improve
the lives of residents, the broader
community and the world.



More than 45 companies and associations make up Guelph's environmental sector, which is poised for growth.

Our mission

To achieve excellence through leadership, innovation, partnerships and community engagement.









Guelph Mayor's Task Force on the Economy – *4 Milestones*

- Ensure Guelph takes full advantage of its economic, educational and cultural strengths, assets, resources and opportunities to create an enhanced knowledgebased economy;
- 2. Identify ways to build on Guelph's reputation in order to attract new businesses, diversify, build resilience for periods of economic volatility, and position Guelph as the place to invest when the economy recovers;
- Identify strategies to recruit, retain, and develop talented people and support entrepreneurship to fuel our economy; and
- **4. Demonstrate** a sense of urgency, bring leaders together, and recognize that intelligence sharing is key to our economic future.









New Brunswick Energy Hub Partners

INDUSTRY

•Requires energy to produce goods & Services in NB & competitive energy enables competitive businesses.

GOVERNMENT

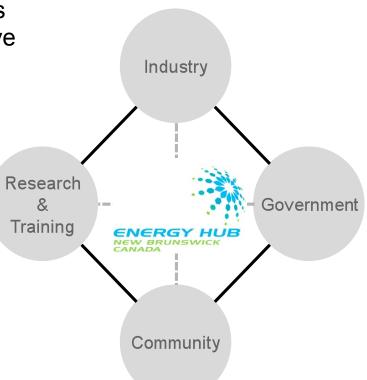
•Government sets policy to enable the overall success of the Energy Hub.

RESEARCH & TRAINING

•These organizations generate the world-class ideas that lead to world-class solutions & they ensure an effective & productive workforce.

COMMUNITY ORGANIZATIONS

•Ensure that the Energy Hub is consistent with "public good" & the values of the communities within the hub.











New Brunswick Cluster Desired Results

- SUSTAINABLE WEALTH CREATION
- THE WHOLE IS GREATER THAN THE SUM OF THE PARTS
- COORDINATED TACTICAL IMPLEMENTATION OF SHARED MISSION AND PROJECTS









How Does NB Measure Success?

- Stimulate creation and commercialization of strategic energy projects
- Foster productive interrelationships and linkages among New Brunswick institutions.
- Establish institutional arrangements to improve effectiveness of R&D.
- Expand and disseminate information and knowledge about energy innovation
- Promote consciousness about the importance of Energy Hub.
- Create new, high wage, high skilled job opportunities to avoid "brain-drain."
- Make small and medium sized enterprises become more competitive.
- Build a financial-technical network willing to invest in and support energy-based enterprises.
- Provide incentives for foreign and domestic investment.



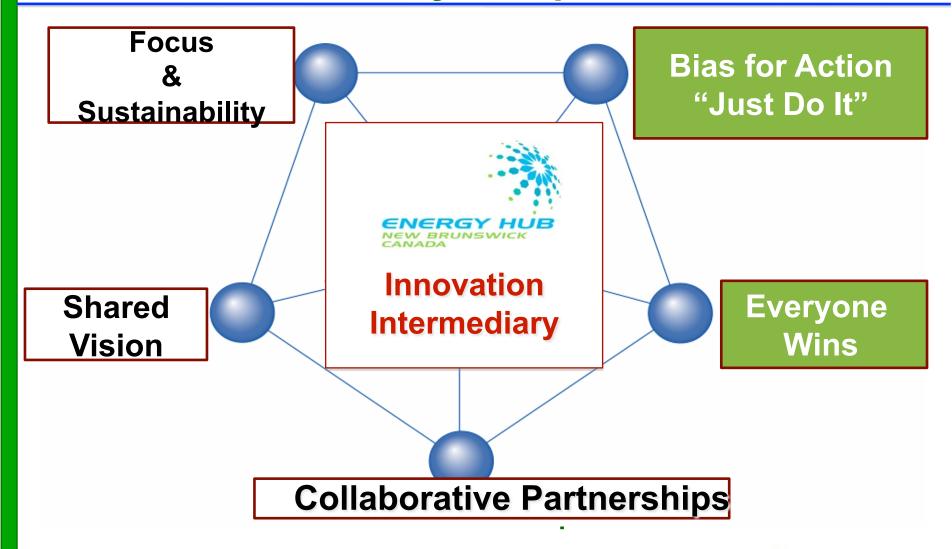








New Brunswick Key Components for Success











QI Mandates

QI works to encourage business growth, support key clusters and attract talent and investment to the region. QI's mandates include:

- . Promoting the region's business environment and competitive position
- . Attracting foreign investment
- . Facilitating the hiring of qualified foreign workers
- . Supporting marketing efforts and developing external markets
- . Fostering business competitiveness through innovation and access to financing

QI will be operating four business lines:

- . Economic studies and strategic monitoring
- . Investment promotion and prospecting
- . Support for business growth
- . Cluster development and promotion









Key Industries in the QI Metro Region

Key industries in the Quebec City metropolitan region

- . Insurance and financial services
- . Environment and energy
 - Environmental services and green technology
 - Oil, gas, clean energy
 - Green and intelligent buildings
- . Life sciences
 - Biopharmaceuticals
 - Medical technology
 - Natural health products
- . Information technology and communications (ITC) and electronics
 - Multimedia creation
 - Optics-photonics
 - Geomatics and geospatial technology
 - Security, defence and emergency preparedness
- . Food processing
 - Health foods
- . Transportation and materials
 - Plastics and composite materials
 - Wood processing
 - Metal products
 - Transportation equipment









Quebec City 2008-2012 Innovation Action Plan

2008-2012 innovation action plan

The 2012 action plan sets out the following goals:

- Mobilizing regional innovation stakeholders and supporting local innovation initiatives.
- Attracting foreign technological investment.
- Reinforcing regional companies' R&D capacity.

To achieve those goals, the following steps will be taken:

- Bringing together regional R&D stakeholders.
- Developing and implementing a strategy aimed at promoting regional R&D capacity, including the industrial research centres.
- Implementing a program fostering collaborations between industry, academia and industrial research centres.

The implementation of the action plan is geared towards achieving a number of targets by 2012:

- Creation of 100 research chairs representing \$100 million in industrial investments at Laval University.
- 20 technology transfers to local industry.
- Attract 2 centres or research activities involving foreign multinationals.
- 40 new international research partnerships.
- Achieve a 20% increase over 5 years in the number of contracts signed by industrial research centres with industry.









Global Trends in Economic Development

- The Biological World
- •Global, Networked Science.
- The New Scientist.
- Big Science, Lightweight Innovation
- New Public Agenda
- The Persistence of Place (for young innovators)
- Universities Transformed







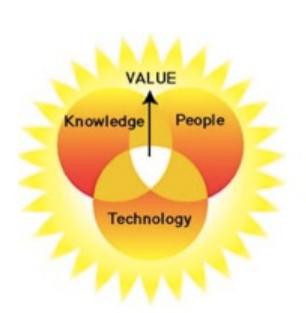




Global Trends in Economic Development

Building Regional Knowledge Ecosystems

- Research partnerships between universities and companies
- Social networks of entrepreneurs, professionals and amateurs



- Investor cliques and clubs
- Virtual networks and their members both inside and outside the region









What Can You Do?

- Get Foresight.
- Recognize Dilemmas
- Map Your Networks
- •Sell Community, Not Place (It's all about networks)
- Build for Flexibility
- Be Bold With Universities











Human Connectivity

Communications networks have the ability to transform economic, political, and social relationships on a global scale.

- In the past, organizations strategized to gain COMPETITIVE advantage.
- The emphasis in the future will be to gain COOPERATIVE advantage.
- A core competency needed in individuals, organizations, and regions alike is CONNECTIVITY.









Implementing Innovation Connectivity

Effective Intermediaries strive for the 5C's of INNOVATION CONNECTIVITY:

- Cultivation
- Collaboration
- Capital
- Careers
- Commercialization



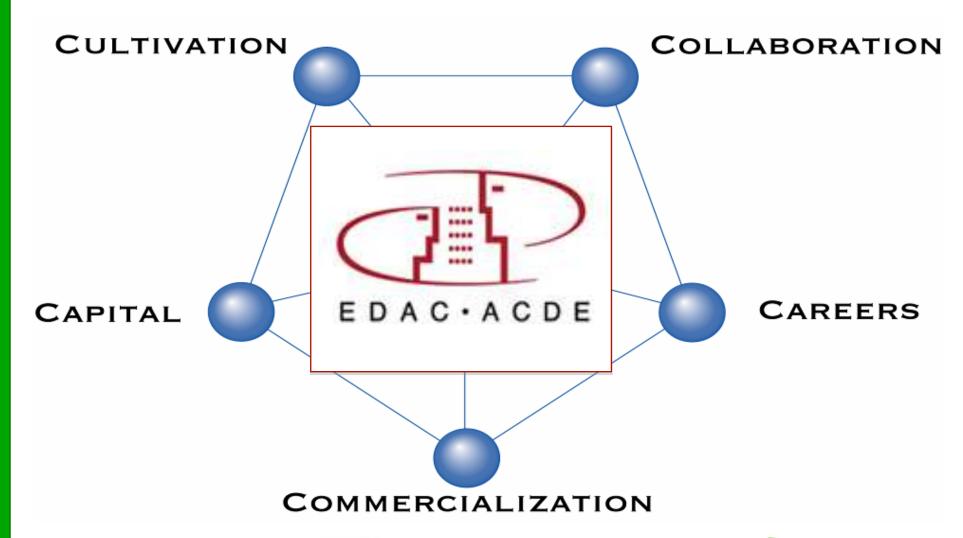








Innovation Paradigm











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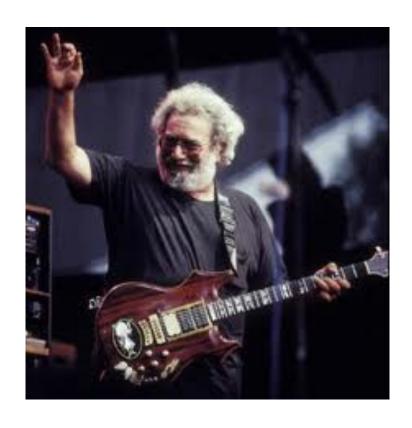






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A Call to Action



"Somebody has to do something, and it's just incredibly pathetic that it has to be US."

--Jerry Garcia of the Grateful Dead

The US is YOU!







