

Bringing the Indianapolis Region Together for Economic Growth



Economic Challenges – Indianapolis circa 1998

The Indianapolis region faced vexing economic challenges in the late 1990s:

- Dependence on larger corporate entities, lack of entrepreneurial activity and economic diversity
 - Nearly 20% of the region's earnings from two companies GM and Eli Lilly
- Educational attainment:
 - One in four adults lacked a high school diploma
 - 24th among the 35 largest metro areas in adults with a college degree
- Regionalization: By the late 1990s, suburban counties boasted nearly half of the region's population and 25% of its jobs (up from 12% in 1970)

Central Indiana Corporate Partnership – new regional business alliance providing a proactive, strategic approach to these and other long-term economic issues...



CICP's Strategy:



PROSPECTUS FOR ECONOMIC CLUSTERS ADVANCED MANUFACTURING, LIFE SCIENCES, AND INFORMATION TECHNOLOGY:



NURTURING
CENTRAL INDIANA'S
PILLAR INDUSTRIES FOR
21ST CENTURY MIDWESTERN
PRE-EMINENCE



EXECUTIVE SUMMARY

Pathwato Pos: Central Indiana Corporate Partnership

Protough By: Technology Partnership Practic Battelle Memorial Institute

December 2000



- Focus on target industry clusters
 - Life sciences
 - Advanced manufacturing and logistics
 - Technology
 - Energy/clean technologies
- Promote a pro-growth business climate
- Human capital educate, retain and retrain the region's workforce
- Build an entrepreneurial culture that helps commercialize innovation



A Comprehensive Economic Development Structure for the Region



Regional Marketing & Business Attraction:



Industry-focused Initiatives:





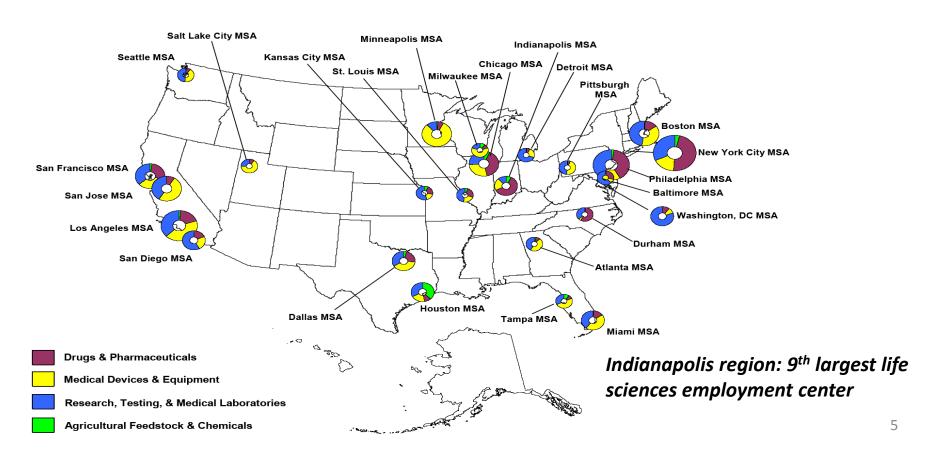






First Opportunity – Life Sciences

"Though every state wants to be a hub for life sciences, Indiana really is one...Life sciences accounted for 23% of all [Indiana] job growth from 2001 to 2007." – The Economist, 6/4/09





BioCrossroads: Indiana's Life Sciences Initiative

Top priority – new business development

- \$140M in venture capital raised
- Leveraged another \$160M in external VC
- 24 start-up investments
- STEM education efforts I-STEM resource network
- BioCrossroads LINX, OrthoWorx















Advanced Manufacturing & Logistics

Top priority – **human capital** – Baby Boomer retirements and poor educational attainment created workforce shortages for high-tech manufacturing and supply chain careers...

- Five new education/ training programs developed
- 'Dream It. Do It.' career marketing campaign launched
- AML career "champions" in high schools across the state
- Statewide logistics plan unveiled to policymakers
- Supplier database encouraging Hoosiers doing business with Hoosiers – 5,000 firms registered







Technology & Entrepreneurship

- Top priorities entrepreneurship, access to capital, tech sector connectivity
- HALO angel investor network \$14M to 12 start-ups since late 2007
- Doubling Orr Fellowship program developing & retaining entrepreneurial talent
- New Tech High @ Arsenal Tech
- Promoting the industry i.e. annual Mira Awards, Innovation Summit
- Measured marketing, healthcare IT initiatives









Energy & Clean Technologies

Indiana's advantages in engineering and manufacturing advanced energy solutions:

Pioneered the electric power train, engineered GM's EV1; legacy includes former GM units – Allison Transmission, Remy, Delphi – and now EnerDel

Led advancements in energy storage and battery technology developing systems for the military/automotive (Crane, Delphi)













Regional business attraction and marketing consortium representing 10 Central Indiana counties – gaining industry expertise and connections through collaboration with other CICP initiatives.





Strategic Priorities for CICP



K-12 Public Policy:

Working to create a progressive policy agenda for K-12 education – focused on early reading education (ending social promotion from 3rd grade without reading at grade level)

Local government reform:

Lobbying for Kernan-Shepard reforms to streamline local government, avoid tax increases/dramatic budget cuts





Transportation strategy:

Creating an integrated regional transportation strategy to attract/retain human capital, connect workforce to jobs, create development opportunities



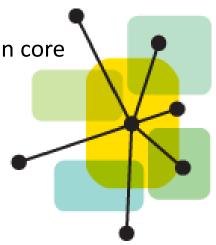
Mass Transit Planning

The Issues:

- Workforce mobility
- Economic development/neighborhood redevelopment in urban core
- Congestion
- Environment
- Quality of life human capital attraction/retention

The Process:

- Central IN Transit Task Force private sector plan based on cost/benefit
- CITTF plan 'handed off' to public sector Indy MPO, IndyGo
- Indy Connect public input campaign
- 11/8/10 public rollout of revised plan
- Next steps legislative approval of funding mechanism, referenda
- County-by-county referenda on plan



464 Days and counting to Super Bowl XLVI...



SUPER BOWL XLVI HOST BOMMITTEE



Questions?