Innovation-Based Economic Development for Industry in Haverhill Results & Recommendations



John Michitson Haverhill City Council July 9, 2013

Outline

- What is in it for us?
- Startups as an economic engine
- Recent/ongoing marketing initiatives
- Recent State initiatives for economic development
- Tax-Free Community New York Model
- Preliminary recommendations for:
 - Mayor's Industrial and Development Committee
 - Seeking City Council feedback and support

What is in it for us?

 Our objective is to create 1000 new jobs and attract \$3M in new revenue to Haverhill's industrial base by 2020



Current State of Haverhill's Manufacturing Base

Of 134 Massachusetts municipalities surveyed for concentration of manufacturing jobs, Haverhill ranked #85, with 44 jobs in manufacturing per 1000 Residents. How do we compare with some other nearby communities?

- Andover #1
- Wilmington #3
- Bedford #9
- Billerica #12
- Chelmsford #16
- Amesbury #33
- New Bedford #38
- Ipswich #42
- Lawrence #60
- HAVERHILL #85
- Lowell/ Methuen

(340/1000...Nearly 8 times Haverhill) (291/1000...6.6 times Haverhill) (177/1000...4 times Haverhill) (138/1000...3.2 times Haverhill) (122/1000...2.8 times Haverhill)

(64/1000...45% higher than Haverhill) (44/1000) (37/1000...19% below Haverhill)

Opportunities for Improved Performance

Source: "Staying Power II: A Report Card on Manufacturing in Massachusetts 2012"

Startups as an Economic Engine

- Startups spur job growth
 - In San Jose, 39 percent of job growth comes from first-year startups, says Jeff Ruster, deputy director of the city's Office of Economic Development
- Established businesses move in seeking innovation partnerships (follow mindshare critical mass)
- Just a few years ago, the South Boston Waterfront didn't have much to it
 - MassChallenge moved into district in 2010
 - Startups followed
 - Established companies moved in:
 - Vertex Pharmaceuticals
 - McGraw Hill Education
 - Zipcar
 - Gazelle
 - Etc.



Vertex Pharmaceuticals – Two New Buildings Under Construction In Boston's Innovation District

Recent and Near-term Marketing Initiatives

- Haverhill Hardware Horizons Challenge (H3C) completed
 - Haverhill recognized across Greater Boston, Route 128 and Merrimack Valley as "Welcoming to Startups"
 - Effort included establishment of H3C mentors
- Hosted Merrimack Valley's first Regional Open Innovation Conference
- Burgess Business Center & incubator continues to attract and retain startups and a wide variety of small businesses

Haverhill's Likely Niche

- Adaptive, affordable manufacturing in target growth sectors
 - Manufacturing arm for R&D companies in Greater Boston and Route 128
 - Nimble to meet startup needs
- Well-promoted incentives:
 - Public-build on Mayor's expedited permitting strategy, infrastructure improvements, explore tax incentives
 - Private-H3C Challenge and Burgess Business Center a good start
 - Education-workforce development for manufacturing
- Strong manufacturing workforce at all levels
- Affordable start-up space

- Diverse, affordable housing stock
- Emerging downtown amenities

Headline

The Boston Globe Tech start-ups welcome in

Haverhill

By Brenda J. Buote GLOBE CORRESPONDENT MAY 02, 2013 PHOTOS BY JIM DAVIS/ GLOBE STAFF



More than 50 businesses attended the city's first conference on open innovation in March, where new products were demonstrated.

> http://www.bostonglobe.com/metro/regionals/north/2013/05/01/tech-start-ups-welcomehaverhill/LacNPkQn3Jeh0Zhzj2EGxJ/story.html

Massachusetts Innovation Mentoring Initiative

- The Massachusetts Technology Collaborative ("MassTech") and Executive Office of Housing and Economic Development ("EOHED") announced:
 - New initiative to expand and strengthen entrepreneur and startup mentoring activities across underserved populations, regions, and industries in the Commonwealth
- Request for Information/Expressions of Interest due: August 2nd
- Request for Proposal (RFP) will be issued in late summer 2013 for interested parties
 - To apply for modest grants totaling up to \$1 million in the aggregate
 - <u>http://www.masstech.org/sites/mtc/files/documents/2</u>
 <u>013-JAII-01_RFI_MentoringInitiative.pdf</u>

Updated Merrimack Valley Regional Plan

- Priority areas in the state's updated Merrimack Valley Regional Plan by MVPC will receive preference for state and federal assistance
 - Will receive expanded marketing attention by the state, including assistance in obtaining financing and with expedited permitting
- Priority areas identified in Haverhill: Hilldale Business Park and Downtown/Water Street
 - <u>http://www.mass.gov/hed/economic/eohed/pro/pl</u> <u>anning/merrimack/</u>

Tax-Free Communities in New York



 All SUNY campuses outside of New York City and designated private colleges north of Westchester will be tax free (no sales, property, or business/corporate taxes)

- Up to 200,000 square feet surrounding the campus will be included in the tax-free community
- Employees Exempt from Income Taxes

- > 3 million sq. ft. in commercial space will be available at New York's private universities and twenty strategic state assets will also be designated tax-free.
- Eligible businesses include companies with relationship to academic mission of university and companies creating new jobs
- http://www.cpapracticeadvisor.com/news/10947798/taxfree-new-york-offers-10-years-of-zero-sales-propertybusiness-taxes

Preliminary Recommendations

- Formulate proactive, innovation-based economic development strategy (e.g. use Holyoke Innovation District Study as guide)
- Develop user-friendly database of available properties and rental space (Mayor to launch)
- Design a new Haverhill Hardware Horizons Challenge to directly attract startups to Haverhill
- Develop a top-notch Haverhill business mentoring corps
- Leverage Massachusetts Technology Collaborative's request for information (RFI)
- Work with Merrimack Valley Planning Commission and State officials to develop proposal with stronger tax and financial incentives
 - Pilot program in Haverhill

Preliminary Recommendations (Concluded)

- Preliminary target industries (based on embedded base, experience and research)
 - Food Manufacturing
 - Industrial (Industrial captures Robotics/Automation, Instrumentation, Clean Tech)
 - Tech
 - Medical devices
- Key strategy Become Manufacturing arm for R&D companies in Boston and Route 128



Critical Elements of Open Innovation



A Cluster of Entrepreneurs and Talented Workers







Access to Capital Resources, and Local and Global Markets





A Robust and Engaged Education Network



Collaborative Business Practices and Tools

Creative Facilities for Rapid Prototyping & Collaboration

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