

## Life sciences corridor collaboration will strengthen Quincy and the region

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The city of Quincy, located seven miles south of Boston is well positioned to further strengthen and diversify its economic future through a regional collaboration with four neighboring communities. In recent years, Quincy leaders actively engaged their counterparts in Boston and Cambridge within the context of a state-wide initiative to support and grow the life sciences industry cluster in the Commonwealth. Working side-by-side in a variety of national and international conferences it soon became evident that the three communities, and the Commonwealth as a whole, will have much to gain through a regional identity and branding.

On May 13 at the Museum of Science in Boston, the three cities along with the communities of Somerville and Braintree, formally announced the "Life Sciences Corridor" - a regional branding strategy designed to create a larger economic target area for the ever expanding life sciences industry cluster. The communities are connected through numerous transportation networks, with the most prevalent being the MBTA Red Line. Recognized as the life sciences "Life Line", the Red Line provides convenient accessibility within arguably the Commonwealth's most economically diverse and dynamic commercial region.

It is evident that each community has a unique identity and palette of resource/space opportunities for companies to consider - especially national and international companies that will look at location opportunities from both a local and a regional perspective. Building on their individual strengths the communities will collectively offer a diversity of location opportunities for companies along with a vibrant cosmopolitan lifestyle for their employees.

Individually each community offers unique and attractive characteristics that complement rather than compete with one another. For example, Cambridge is home to over 325 life science companies, hosting the largest segment of this industry cluster while providing a dynamic eco-system fueled by MIT, Harvard and the high concentration of life science companies. Boston has an incredible international identity, supported by its rich history, social diversity, higher education institutions, world renowned medical facilities and a dynamic concentration of commercial entities.

The dense commercial environment within these two world-renowned communities can however create economic and space challenges for many companies looking to be a part of this market. This is where the city of Quincy becomes an important asset to the region. A cosmopolitan urban community in its own right, Quincy offers more land area for manufacturing opportunities, as well as less expensive Class A office space for those companies that do not have the economic means to locate within the Boston and Cambridge market area, but want to be within close proximity.

Linked through public transportation, higher education facilities and convenient access to a quality, diversified and abundant workforce, the region can offer a company an office presence in one community and R&D or manufacturing in another - a collective win for all. It is far more important to

ensure that a company, regardless of its size, chooses the life sciences corridor region to call home, rather than lose them to markets beyond the Commonwealth.

There are numerous connections between the communities that comprise the life sciences corridor. From the evolution of the regions rich history, the sharing of natural resources, to the many workers and residents that transverse between the communities daily - the region has always been interconnected in many ways. Now, through the wisdom of community leaders, each will benefit from a regional collaboration that will capitalize on their individual strength's, shared resources and a newly formed collective vision.

Dean Rizzo is president of the Quincy, Mass. Chamber of Commerce.

New England Real Estate Journal - 17 Accord Park Drive #207, Norwell MA 02061 - (781) 878-4540