

Greater Richmond, Virginia LIFE SCIENCES

BIOSCIENCE, ADVANCED PHARMA + MEDICAL DEVICE SERVICE INDUSTRIES

Greater Richmond's Life Sciences community provides growth opportunities in the bioscience, life sciences and medical device service industries. The region's Life Sciences industry also includes Haleon (R&D and production of overthe-counter drugs), Wako Chemicals (clinical diagnostic reagents), Commonwealth Biotechnologies (contract R&D, Thermo Scientific (drug development services and support) and Owens & Minor (healthcare logistics).

RICHMOND'S ADVANTAGES

15,017
Life Science workers
in Greater Richmond

~650

Life Science companies in Greater Richmond

3,780+
key degrees
awarded annually

#4

Virginia ranks among the top Biopharma clusters in the U.S. in 2021 and 2022





Virginia's 6% corporate tax rate is one of the lowest in the U.S.



22 institutes of higher learning and 1.7m higher education students enrolled within 150 miles



#1 State for Business - CNBC, 2021



Home to two teaching hospitals with a broad range of U.S. ranked specialty areas



Virginia ranked #1 for Overall Business Climate

> - Site Selection Magazine, 2022



Proximate to key federal agencies, including NIH, DARPA, FDA and NSF



Virginia Ranked #2 State for Customizable Workforce Training

- Business Facilities, 2022

KEY COMPANIES

HALEON







MSKESSON





















INDUSTRY INCENTIVES Provides a tax credit for qualifying research and **R&D Tax Credit** development expenses of less than \$5 million Provides a tax credit for qualifying research and Major R&D Tax Credit development expenses of \$5 million or more Provides grant funding for technologies with a Commonwealth high potential for economic development and Commercialization job creation and that position the Virginia as a Fund national leader in R&D and commercialization Center for CIT creates new technology companies through capital formation, market development and Innovative revenue generation services Technology Virginia Investment Assists and encourages companies to invest **Performance Grant** and to provide new employment opportunities Virginia Investment Discretionary performance incentives designed **Partnership Grant** for Virginia manufacturers or research and development services supporting manufacturing Fund Supports the creation of new jobs and investment Virginia Jobs and helps businesses train new and existing **Investment Program** workers Qualified businesses are eligible for cash grants for **Enterprise Zone Job** permanent net, new jobs created over a four-job **Creation Grant** threshold

VIRGINIA BIO+TECH PARK + OTHER KEY ASSETS

- The 34-acre site is in downtown Richmond, adjacent to the VCU Medical Center.
- Home to more than 70 life science companies, research institutes, and state and federal laboratories, employing approximately 2,500 scientists, engineers, and researchers.
- Consists of nine buildings, totaling over
 1.3 million square feet of research and office space and growing. Partnerships with the surrounding counties extend the Park's reach.
- Tenants include Altria Center for Research & Technology, United Network for Organ Sharing (UNOS), and Virginia Division for Consolidated Laboratory Services.
- The Alliance for Building Better Medicine won the \$52.9m Build Back Better Regional Challenge Award from the U.S. Department of Commerce's Economic Development Administration.
- Virginia BIO, the statewide non-profit trade association, is headquartered at the Park.



The Commonwealth of Virginia ... provides an environment for Haleon to build leading R&D capabilities, including access to world-class talent and universities, while also offering an attractive cost of living and favorable business operating costs.

Dr. Peter John Ramsey, PhD, Chief Scientific Officer, Haleon



GREATER RICHMOND PARTNERSHIP SERVICES

The Greater Richmond Partnership offers a full range of services to businesses looking to locate or expand in the Richmond area and has a staff of business development experts who can assist with everything from site location analysis to evaluation of financial assistance:

- Workforce Recruitment + Training
- Site Selection Assistance
- Connections + Introductions

- In-Depth Market Data + Business Intelligence
- Financial + Entrepreneurial Resources
- Confidential Project Management Assistance

