6 INNOVATION WAY

NEWARK, DELAWARE 19711



LOCATED IN THE DELAWARE TECHNOLOGY PARK ADJACENT TO THE UNIVERSITY OF DELAWARE

90,000 SF

CLASS A LABORATORY BUILDING

AVAILABLE

Q1 2027

NOW PRE-LEASING









WHY DELAWARE?

Where Proximity Meets Prosperity

Newark, Delaware's proximity to Philadelphia, Baltimore, and Washington D.C. provides access to a large consumer market and labor pool. With a diverse industry landscape, supportive local government, and favorable business conditions, Newark offers a compelling opportunity for companies looking to thrive in a dynamic economic environment.

According to WalletHub, Delaware has the second lowest tax burden in the United States. It also has the fourth best workforce and the tenth strongest economy, per CNBC.

JOIN NEWARK RESIDENT INNOVATORS



































Population is 653,168 within 20 miles



Highest concentration of chemical engineers and chemists in the nation.



Total regional employment is 352,455



5th highest concentration of employed PhDs in health, science and engineering



Average earnings per job is \$87.6K



More than 100 colleges and universities within two hours.





66

Our previous partnerships with DTP companies have yielded outstanding opportunities for students, such as internships, guest lectures and employment. We anticipate that the companies in this new facility will open new avenues for federally funded research collaborations with UD's faculty and research centers.

Dennis Assanis

President (2016 - 2025) University of Delaware

TAX INCENTIVES

No sales tax, inventory tax, or value-added tax

No personal property taxes

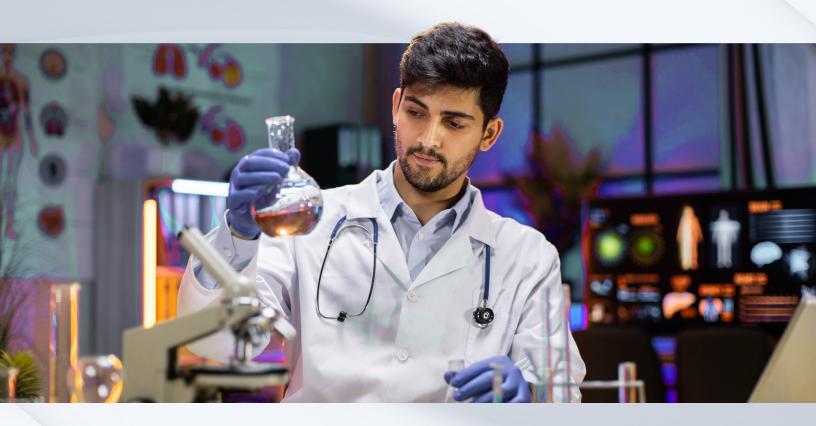
6th lowest property taxes in Nation (WalletHub 2024)

#1 U.S. State for Capital-Intensive manufacturers #3 U.S. State for Labor-Intensive Manufacturers Research & Development (R&D) Tax Credit

BUILDING HIGHLIGHTS

6 Innovation Way is the premier destination for scientific companies on the east coast. Located five-miles from two separate exits off Interstate-95 and accessible via train, it provides access to capital, technology, and employment in the densest population corridor in the United States.

On University of Delaware owned land, in the thriving Delaware Technology Park, access to collaboration with the University's students and faculty associated with a top 5 ranked Chemical Engineering program in the United States is limitless.





First Phase 90,000 SF



Second Phase 90,000 SF



3,000 kva 480 - 3 phase



16'+ Slab-to-Deck Height on All Floors



4" water / 6" sewer lines



Access to 8" and 16" Natural Gas Mains



600KW Back Up Electrical Power



2 Interior Loading Docks + Screened Utility Yard

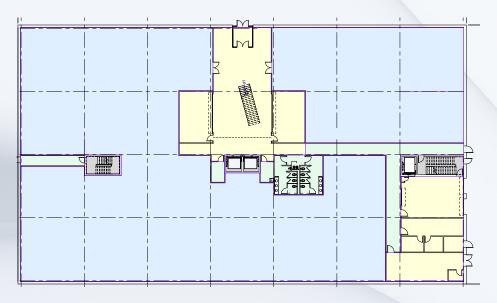


DEVELOPMENT TIMELINE

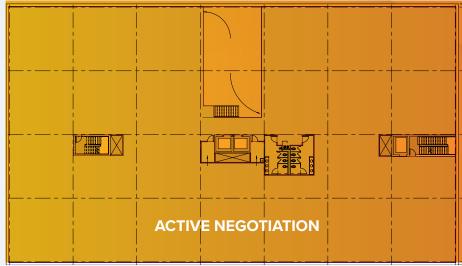
	2025								2026										2027			
	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	NOC	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	
Completion of Construction Drawings				•																		
Construction Permit Submittal Site Work & Construction Permit Approval Begin Procuring Long Lead Time Items			•	•																		
Break Ground Begin Vertical Construction Begin Tenant Fitout Building Turnover					•			•					•							•		

FLOOR PLANS

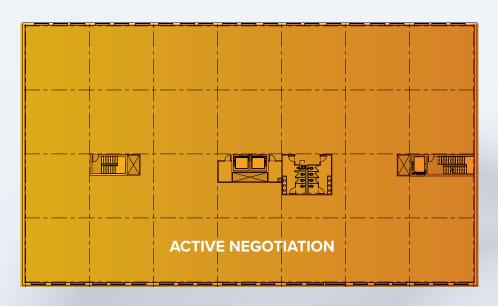












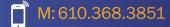
YOUR NEXT BREAKTHROUGH BEGINS HERE



For Leasing Opportunities, Please Contact:

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