



# NEXPOINT

DST 1031 EXCHANGE

# NexPoint Life Sciences III DST

Reference is made to the Private Placement Memorandum (the “PPM”) for a statement of risks and terms of the offering (the “Offering”). The information set forth herein is qualified in its entirety by the PPM. All potential Purchasers must read the PPM and no person may invest without acknowledging receipt and complete review of the PPM. Capitalized terms used but not defined herein shall have the meanings ascribed thereto in the PPM.

FOR ACCREDITED INVESTOR USE ONLY

# Risks and Disclosures

**An investment in NexPoint Life Sciences III DST (the “Trust”) is highly speculative, illiquid and involves substantial risk including the potential loss of your entire investment. The photos presented in this brochure are of the actual Property that is part of the Offering.**

There are substantial risks in any investment program. See “Risk Factors” on page 34 of the accompanying PPM for a discussion of the risks relevant to this Offering. Distributions are not guaranteed. Please review the entire PPM prior to investing. Reference is made to the PPM for a statement of risks and terms of the Offering. The information set forth herein is qualified in its entirety by the PPM. All prospective Purchasers must read the PPM and no person may invest without acknowledging receipt and complete review of the PPM.

An investment in an Interest is highly speculative and involves substantial risks including, but not limited to:

- this is a “best-efforts” offering with no minimum raise or minimum escrow requirements;
- the lack of liquidity and/or public market for the Interests;
- the holding of a beneficial interest in the Trust with no voting rights with respect to the management or operations of the Trust or in connection with the sale of the Property;
- risks associated with owning, financing, operating and leasing a medical device research and development facility, and real estate generally, in Minnesota, and more specifically the Minneapolis MSA;
- the Tenant is engaged in the business of medical device research and development which is a highly competitive business characterized by rapidly evolving technology and thus the Tenant’s financial instability will materially and adversely affect the Master Tenant’s and the Trust’s operations;
- risks associated with the impact of pandemics, including the COVID-19 pandemic, on the Property and the economies of the community in which the Property exists;
- under the Tenant Lease, the Tenant is allowed to make certain permitted alterations to the Property which could adversely affect the Master Tenant’s ability to re-tenant the Property to a new tenant;
- the Property is highly specific to the Tenant’s medical device research and development operations, which may adversely affect the Master Tenant’s ability to re-tenant the Property;
- the Trust depends on the Master Tenant for revenue, and the Master Tenant depends on the Tenant for revenue and thus any default by the Master Tenant or the Tenant will adversely affect the Trust’s operations;
- performance of the Master Tenant under the Master Lease;
- reliance on the Master Tenant to manage the Property;
- risks associated with the Master Tenant’s finances, including its limited capital, limited operating history, and the Demand Note that capitalizes the Master Tenant;
- risks relating to the terms of the financing for the Property, including the use of leverage;
- the existence of various conflicts of interest among the Sponsor (“NexPoint Real Estate Advisors IV, L.P.”), the Trust, the Master Tenant, the Asset Manager, and their affiliates;
- material tax risks, including treatment of the Interests for purposes of Code Section 1031 and the use of exchange funds to pay acquisition costs, which may result in taxable boot;
- the Interests not being registered with the SEC or any state securities commissions;
- risks relating to the costs of compliance with laws, rules and regulations applicable to the Property;
- risks related to competition from properties similar to and near the Property; and
- lack of diversity of investment as to type of asset or geographic location.

NexPoint Securities, Inc., an entity under common control with the Sponsor, serves as the Managing Broker-Dealer of the Offering. The Managing Broker-Dealer was formed in November 2013 and is registered as a broker-dealer with the SEC and is a member of FINRA/SIPC.

PLEASE CONTACT YOUR ADVISOR WITH ANY QUESTIONS ABOUT THIS OFFERING

# Offering Snapshot

This Offering features a state-of-the-art 137,811 square foot industrial property that was built-to-suit the global headquarters of the Tenant, Kindeva Drug Delivery L.P., a premier contract development and manufacturing organization ("CDMO"). NexPoint believes that the Property presents an attractive long-term investment opportunity due to strong industry tailwinds and a strong Tenant. The current good manufacturing practices ("cGMP") and research and development ("R&D") facility is fundamental to the Tenant's business and offers a desirable triple net lease term.

Acquisition Details	Highlights of the Trust	Loan Information
Total Acquisition Cost <sup>1</sup> \$59,094,426	Offering Size \$30,661,253	Loan Amount \$31,300,000
Total Capitalization \$61,961,253	Minimum Purchase - Cash \$100,000	Loan-to-Capitalization <sup>2</sup> 50.52%
	Minimum Purchase -1031 \$100,000	Interest Rate <sup>3</sup> 4.50%
	Suitability Accredited Investor Only	Amortization Interest Only through December 2025
		Loan Term 9 Years



1. The Total Acquisition Cost includes the purchase price of the Property and Other Closing Costs. 2. The loan-to-capitalization ratio ("LTC") is the ratio of a loan to the capitalization of an asset purchased. For instance, if someone borrows \$80,000 to purchase a property worth \$100,000, the LTC ratio is \$80,000 to 100,000 or \$80,000/100,00, or 80%. 3. Beginning on November 2029, the interest rate will be adjusted to equal 2.00%, plus the Three-Year US Treasury Constant. For example, if the Three-Year Treasury Constant yield is 4.25%, the interest rate will be 6.25%. The Three-Year Treasury Constant yield could be higher or lower affecting the interest rate. There are substantial risks in any investment program. See "Risk Factors" on page 34 of the PPM for a discussion of the risks relevant to the Offering. Please review the entire PPM prior to investing. This material does not constitute an offer to sell. Reference is made to the PPM for a statement of risks and terms of the Offering. The information set forth herein is qualified in its entirety by the PPM. All potential Purchasers must read the PPM and no person may invest without acknowledging the receipt and complete review of the PPM.

## LIFE SCIENCES SECTOR GROWTH

# A Sector Driven by Strong Demand

The life sciences sector has experienced significant growth in recent years, driven by increased investment, technological advancements, the COVID-19 pandemic, and the aging population. These four factors below<sup>1</sup> have contributed to the sector's expanding role in addressing global health challenges, developing innovative therapies, and improving the quality of life for people around the world.

In 2022, life sciences job postings grew 30% YoY in the U.S.<sup>1</sup>

U.S. life sciences employment hit a record 2.1 million jobs at the start of 2023.<sup>2</sup>

Life sciences laboratory inventory jumped by nearly 50% in five years.<sup>3</sup>

### 1 INCREASED INVESTMENT

The life sciences sector has experienced a surge in investment in recent years. According to a report by EY, global life sciences investment reached a record high of \$357 billion in 2020, up from 2019.<sup>4</sup>

### 2 TECHNOLOGICAL ADVANCEMENTS

The use of "big data" analytics, artificial intelligence, and machine learning has revolutionized drug discovery and development, enabling researchers to identify potential treatments more quickly and accurately.

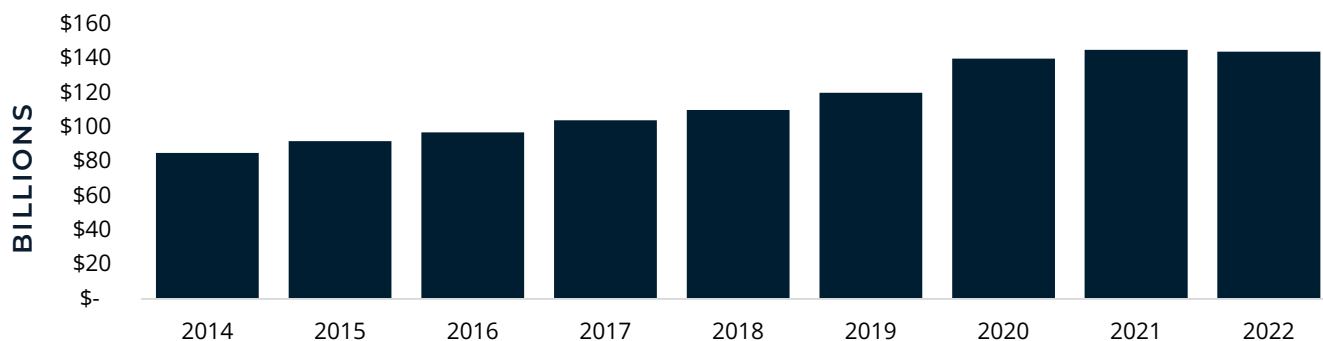
### 3 COVID-19 PANDEMIC

The COVID-19 pandemic highlighted the importance of the life sciences sector in addressing global health challenges. The sector plays a critical role in developing vaccines, diagnostic tests, and treatments, demonstrating its essential role in public health.

### 4 AGING POPULATION

The world's population is aging, creating a growing demand for healthcare services and treatments for age-related diseases. The life sciences sector is uniquely positioned to address these challenges by developing innovative therapies and treatments.

## LIFE SCIENCES RESEARCH DEVELOPMENT & EXPENDITURES<sup>5</sup>



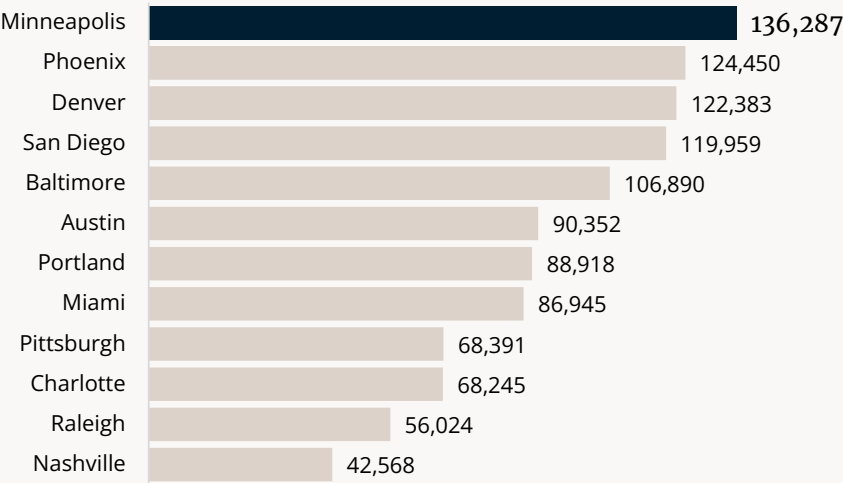
1. Cushman Wakefield March 2023 Life Sciences Update. 2. CBRE Life Sciences Outlook 2023. 3. Axios April 2023 4. 2020 EY M&A Firepower Report 5. S&P Capital IQ, CBRE Research, February 2023



# A Growing Hub for Life Sciences<sup>1</sup>

The Minneapolis metropolitan statistical area (“MSA”) is a growing hub for life sciences. The Minneapolis MSA is home to the University of Minnesota, ranked ninth among public research universities, and the Mayo Clinic, a leading hospital in the United States. Overall, Minnesota’s employment in medical device manufacturing is four times more concentrated than the national average, leading the state to be a hub for research and development in the medical technology field.<sup>1</sup> Additionally, the Minneapolis MSA is a top 10 MSA in the United States in total life science employment.<sup>1</sup>

## STEM EMPLOYMENT SURPASSES THE MOST OTHER “TECH HUBS”<sup>1</sup>



#1

In the Midwest for Top Tech Talent

#14

Nationally Total Tech Workforce

#18

Nationally for Top Tech Talent

#18

Largest Industrial Tech Market

136K

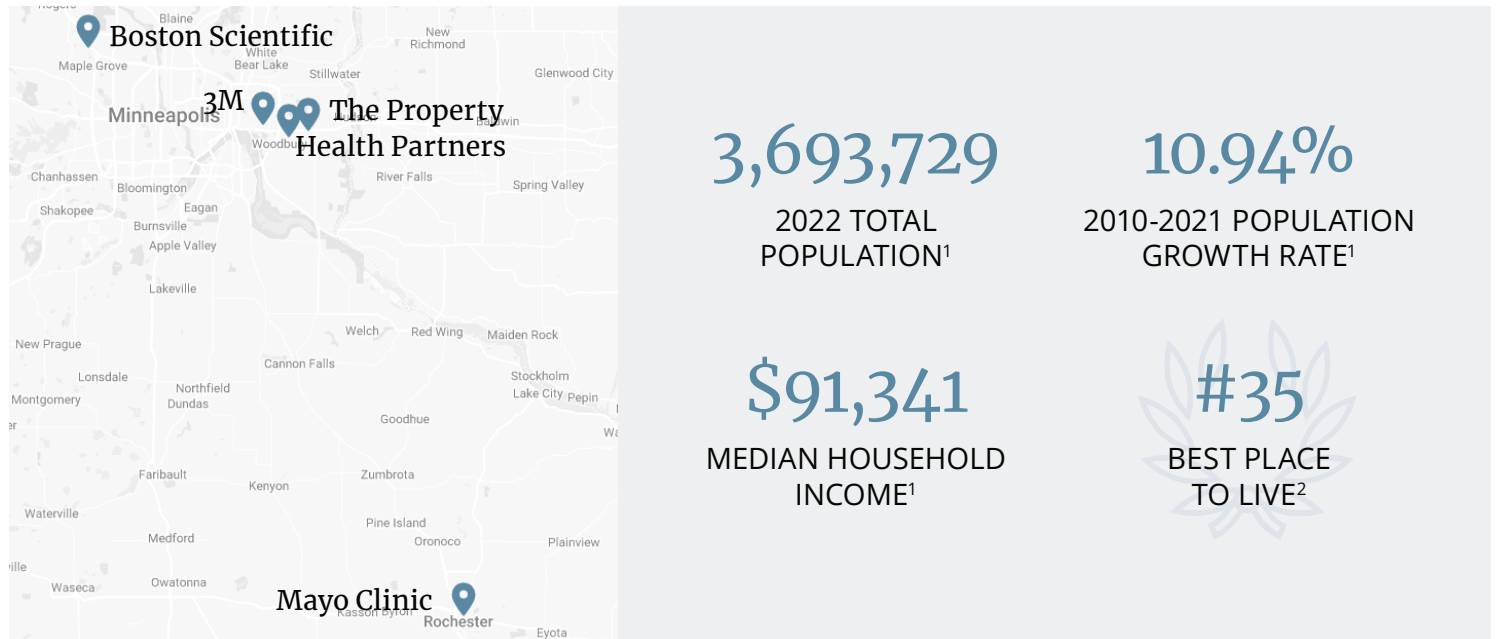
Tech Employees in the Minneapolis MSA



## OFFERING OVERVIEW

# Woodbury, Minnesota

The Property is located in Woodbury, Minnesota, a city within the Minneapolis MSA, just 20 miles from downtown Minneapolis. The Minneapolis MSA has received over \$6.7 billion of National Institutes of Health and venture capital funding since 2015, is home to 16 Fortune 500 firms, and boasts of a diverse and growing economy.<sup>6</sup>



**1.9%**

UNEMPLOYMENT RATE<sup>3</sup>

**2.9%**

EMPLOYMENT GROWTH FROM 2021 TO 2022<sup>5</sup>

**#3**

MOST EDUCATED STATE<sup>2</sup>

**#1**

JOB MARKET WITH 1.72 RATIO OF JOBS TO JOBSEEKERS<sup>4</sup>

Minneapolis MSA boasts of the highest labor force participation rate among major metropolitan areas, at an impressive 85 percent.<sup>6</sup> Additionally, it claims the leading position in the country with an 81 percent female labor force participation rate.<sup>6</sup> This region is renowned for hosting one of the country's most educated, well-informed, and financially-savvy workforces, as confirmed by numerous national rankings.

1. U.S. Census Bureau (2022). American Community Survey 1-year estimates. Retrieved from Census Reported Profile page for Minneapolis-St. Paul-Bloomington, MN. 2. U.S. News & World Report; May 2023 3. Bureau of Labor Statistics; November 2023 4. ZipRecruiter 5. Moody's Analytics; Minneapolis-St. Paul-Bloomington; May 2022 6. Jones Lang LaSalle Americas, Inc; June 2022

# Headquarters for Kindeva Drug Delivery L.P.

The Property included in this Offering is a mission critical facility for the Tenant, Kindeva Drug Delivery L.P., and is a Class-A industrial space constructed specifically for distribution, manufacturing, and research and development. The Property is 137,811 square feet and sits on 11.7 acres of land. Located near Interstate 94, the Property is ideally situated between the Great Lakes and the northern Great Plains regions.

137,811

SQUARE FEET

43,565

SQUARE FEET OF R&D +  
cGMP SPACE

2

FLOORS & MEZZANINE  
LEVEL

33'-36'+

CLEARANCE HEIGHT

250

PARKING SPACES

2021

YEAR BUILT

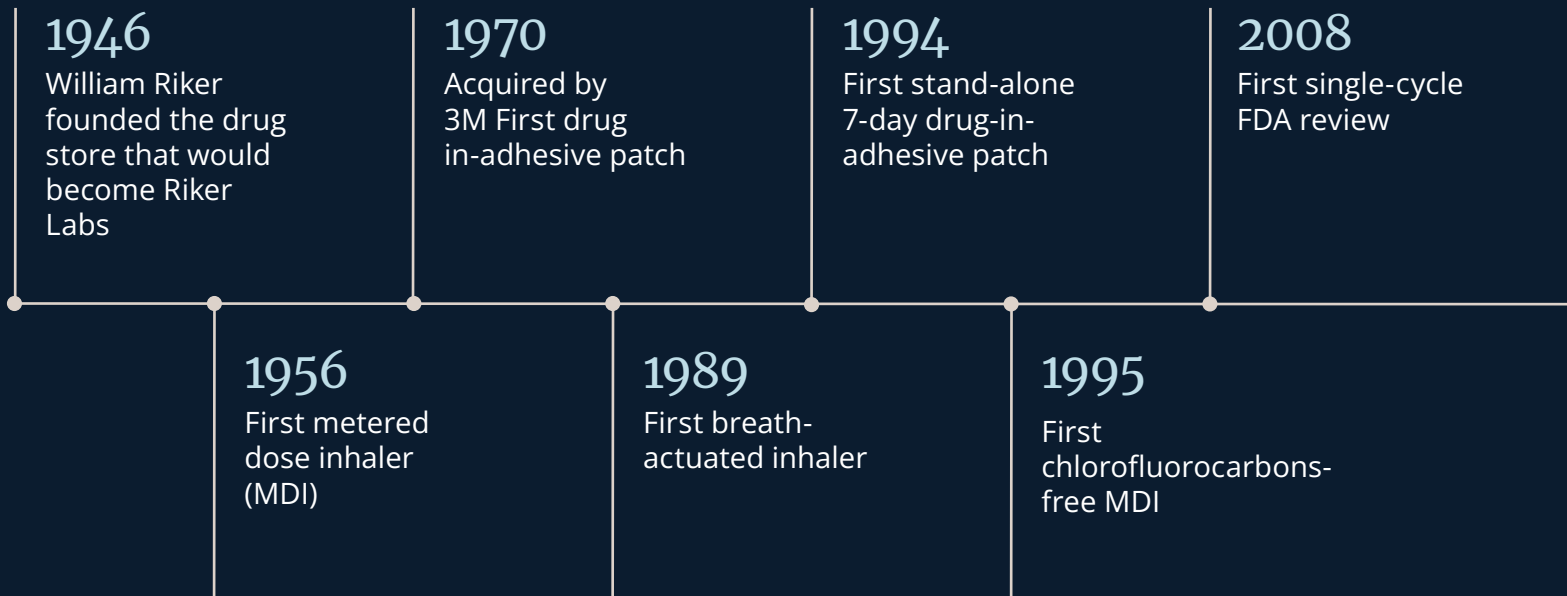
## TECHNOLOGIES MANUFACTURED

Pressurized Metered-Dose Inhalers (pMDIs), Pulmonary & Nasal Dry Powder Inhalers (DPIs), Soft Mist Inhalers (SMIs), Nebulizers, Single & Dual-Chamber Autoinjectors, Vials/Cartridges/Syringes, Microneedle-Based Drug Delivery, Single-Layer Drug-In Adhesive Patches, Multi-Layer Drug-In Adhesive patches, and Topical Tapes



# Kindeva Drug Delivery L.P.

Kindeva is a CDMO that guides complex drug and delivery device development, from inception to commercial manufacturing. With a rich history dating back to 1946, Kindeva has handled 20+ drug master files, over 20 new drug applications, and 30+ abbreviated new drug applications. Kindeva has successfully navigated challenging projects like metered-dose inhalers and seven-day drug delivery patches through formulation, clinical trials, and regulatory approvals.



## Kindeva: A Proven Partner<sup>1</sup>

**~1,300**

PATENTS

**75**

INVENTIONS  
IN USE

**100+**

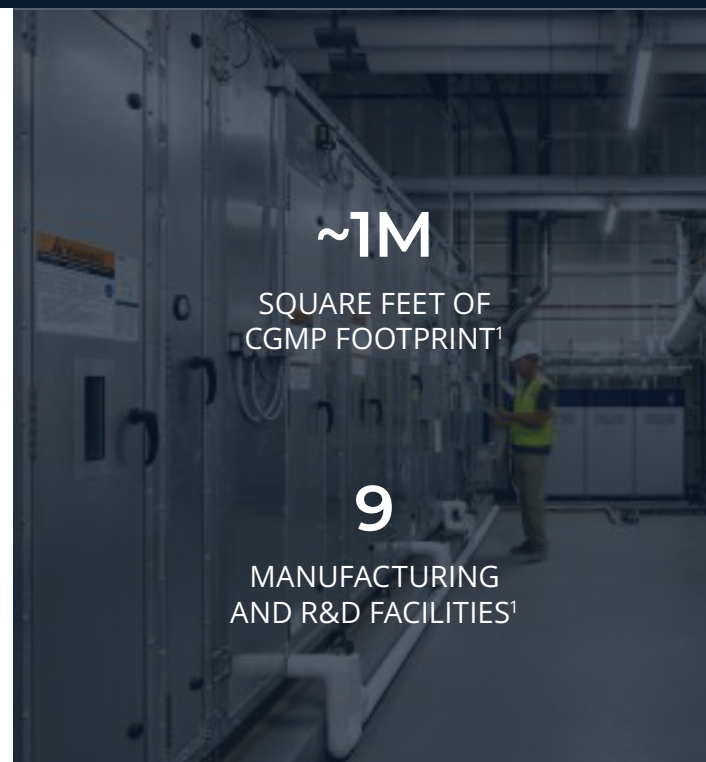
YEARS OF  
EXPERIENCE

**2,000+**

EMPLOYEES

**~100M**

COMMERCIAL DEVICES  
SHIPPED ANNUALLY



1. Kindeva Drug Delivery

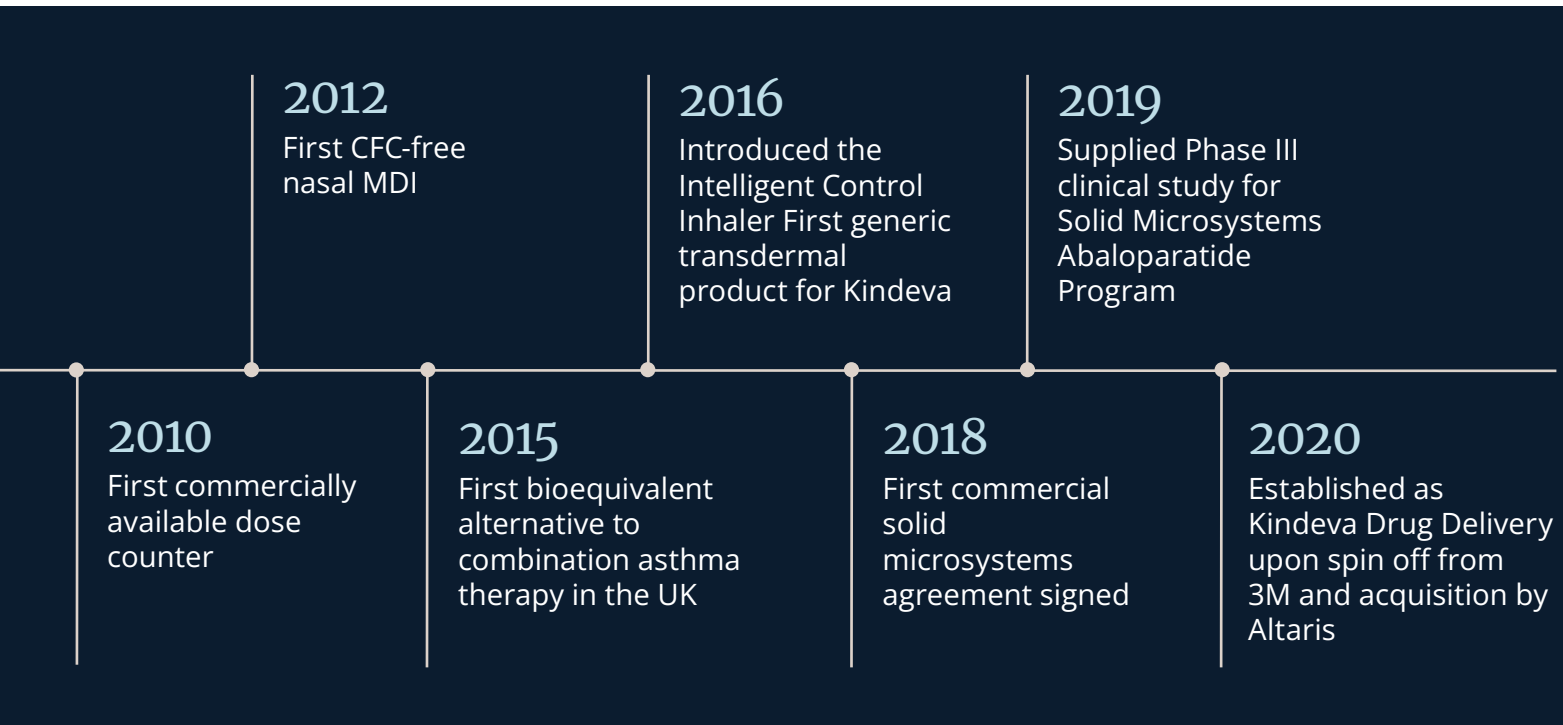


## WHAT IS A CDMO?

CDMO stands for contract development and manufacturing organization. A CDMO provides a wide range of services to the pharmaceutical and biotechnology industries, including drug development, manufacturing, and packaging.

## WHY A CDMO?

A CDMO helps pharmaceutical and biotech companies scale their manufacturing processes efficiently and perform an important function in the context of clinical trials and commercial product launches. By working with a CDMO, pharmaceutical and biotech companies can focus on their core competencies.



## KINDEVA FACILITY CAPABILITIES

### Formulation

The formulation process involves assessing the drug delivery feasibility, rapidly screening and characterizing raw materials, using innovative particle engineering techniques, assessing drug-device interactions, and refining the delivery system, which includes inhalation, transdermal, and microstructured transdermal systems.

### Product Development

Product development includes focusing on finalizing product design and method validation, characterizing in vitro drug product performance, designing a clinical plan, leading and supporting pilot and pivotal clinical studies, and ultimately developing and submitting a registration application to regulatory authorities.

### Scale-Up Manufacturing

In scale-up manufacturing, the primary tasks involve developing manufacturing processes at the required scale, providing support for clinical trials and regulatory data requirements, demonstrating process performance through validation, and effectively managing the supply chain, particularly in terms of sourcing active pharmaceutical ingredients (API) and components.

### Commercial Manufacturing

Commercial manufacturing involves implementing a product's control strategy, establishing a quality agreement with the client, ensuring ongoing process performance, maintaining compliance with evolving regulatory standards, managing the supply chain for sourcing API components, and packaging materials.

# Real Estate Track Record<sup>1</sup>

**\$19.8 B**

in Gross Real Estate  
Acquisitions<sup>1</sup>

**\$461.7 M**

Real Estate  
Transactions in the  
Last 12 Months<sup>1</sup>

**340**

Real Estate  
Acquisitions<sup>1</sup>

**34**

Current  
States  
Nationwide

**\$1.2 B**

NexPoint's Own  
Invested Capital in  
Platform Offerings

**\$2.2 B**

Real Estate Delivered  
to DST Market

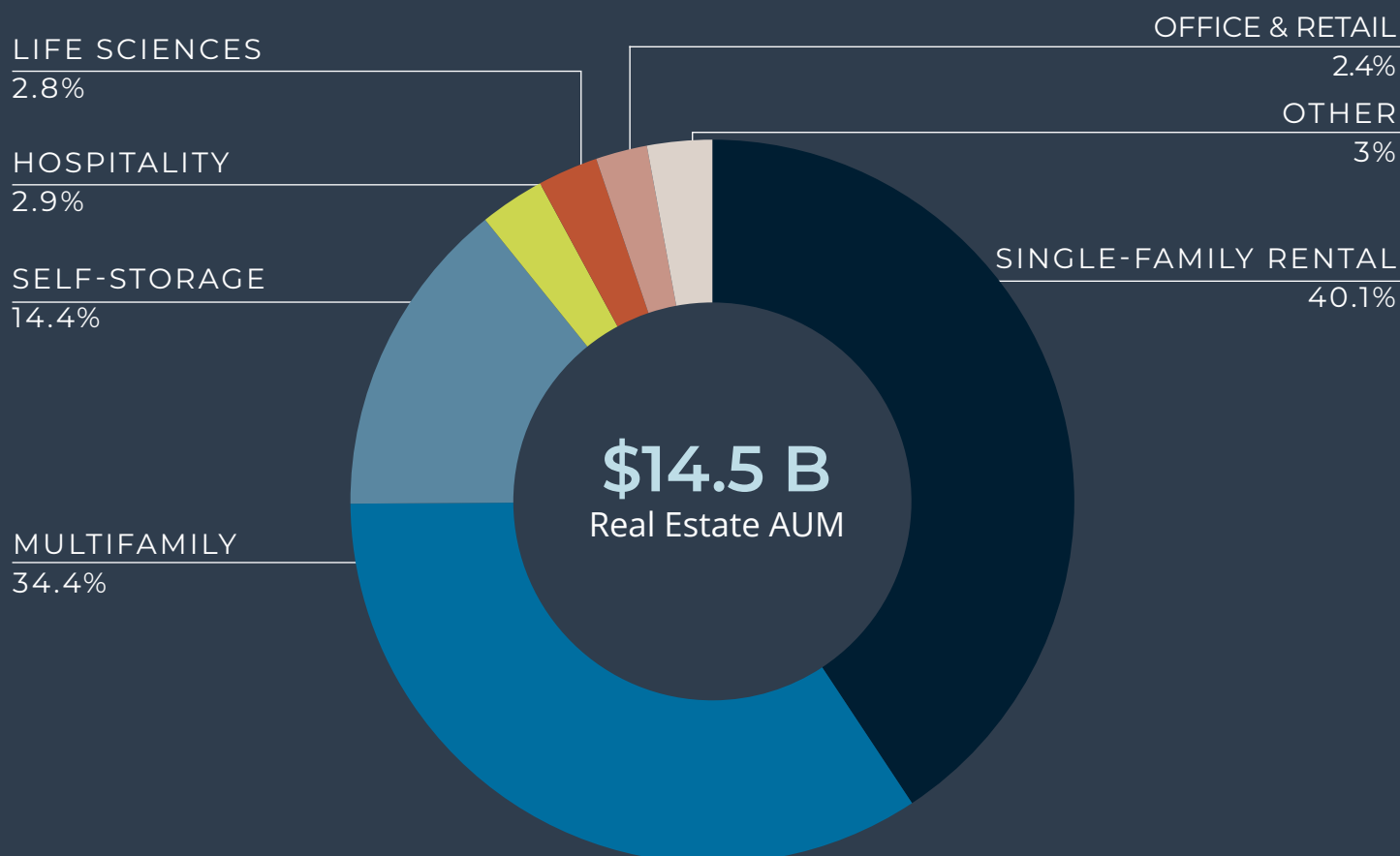
**3**

Full Cycle  
DST Programs

**4**

Publicly  
Traded REITs

## REAL ESTATE ASSET MIX<sup>1</sup>



1. Real estate assets as of 9/30/2023 since inception of 01/01/2012, inclusive of affiliates.

# Management Team



## Matthew McGraner

PRESIDENT

Matthew McGraner is a member of the investment committee for the Sponsor and serves in numerous roles across the NexPoint platform. With over ten years of real estate, private equity, and legal experience, his primary responsibilities are to lead the strategic direction and operations of the real estate platform at NexPoint. McGraner has led the acquisition and financing of approximately \$18.4 billion of real estate investments.



## Brian Mitts

CHIEF FINANCIAL OFFICER

Brian Mitts is a member of the investment committee for the Sponsor and serves in numerous roles across the NexPoint platform. Currently, Mitts leads NexPoint's financial reporting and accounting teams and is integral in financing and capital allocation decisions. Mitts was also a co-founder of NREA, as well as NXRT and NexPoint Advisors, L.P., the parent of NREA. He has worked for NREA or one of its affiliates since 2007.



## Paul Richards

DIRECTOR, REAL ESTATE

Paul Richards is a director for real estate at NexPoint. His primary responsibilities are to research and conduct due diligence on new investment ideas, perform valuation and benchmarking analysis, monitor and manage investments in the existing real estate portfolio, and provide industry support for NexPoint's Real Estate Team. He was previously a Product Strategy Associate and was responsible for evaluating and optimizing the registered product lineup.



## Taylor Colbert

DIRECTOR, REAL ESTATE

Taylor Colbert is a director for real estate at NexPoint. He conducts due diligence and research on new investment ideas, performs valuation and benchmarking analysis, and manages investments in the existing real estate portfolio, providing support for NexPoint's real estate team. Before joining NexPoint, he was an associate in private equity and senior fund analyst with a former NexPoint affiliate. Prior to this, he was employed by KPMG LLP as a senior audit associate in the Alternative Investment Group. He is a licensed CPA and a CFA charterholder.

# NEXPOINT

# 2024



For more information, contact  
your Financial Advisor.

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