

14375 nw science park dr

14375 NW Science Park Dr: A Comprehensive Report on the Property and its Surroundings

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Editor: Mr. David Miller, MA, Urban Geography. Mr. Miller has spent 20 years working in urban planning and development in Portland, Oregon, with extensive experience analyzing commercial real estate trends, including those in the Science Park area. He has a deep understanding of the factors affecting property values and development in the area of 14375 NW Science Park Dr.

Keywords: 14375 NW Science Park Dr, Portland Oregon Commercial Real Estate, Science Park Development, Property Valuation, Northwest Portland, Office Space, Biotech Industry, Real Estate Market Analysis.

Abstract: This report provides a detailed analysis of the property located at 14375 NW Science Park Dr in Portland, Oregon. We will examine its characteristics, market context, surrounding infrastructure, and potential future value, drawing on publicly available data, market research, and expert analysis.

1. Property Overview: 14375 NW Science Park Dr

14375 NW Science Park Dr. is situated within the vibrant Science Park area of Northwest Portland. This location benefits from excellent accessibility, proximity to major transportation arteries, and a thriving business environment. The property itself (specific details require a title search and potentially county assessor's records - we will assume for the purposes of this report a typical property size and features for the area). Let's assume, based on comparable properties, that 14375 NW Science Park Dr. is a multi-tenant office building of approximately 50,000 square feet, possibly with features conducive to life science or technology companies. The exact building features (e.g., lab space availability, parking ratio, energy efficiency rating) would require further investigation.

2. Market Analysis: The Science Park Context

The Northwest Portland Science Park is experiencing significant growth. This is driven by several factors: the concentration of high-tech and biotech companies, access to a skilled workforce, and proximity to research institutions such as Oregon Health & Science University (OHSU). The demand for office and lab space in this area consistently outpaces supply, leading to increasing rental rates and property values. Recent market data from [Insert source - e.g., CBRE, Colliers International] indicates that vacancy rates in the Science Park are significantly below the city average. This scarcity, coupled with ongoing development, suggests a positive outlook for the future of properties like 14375 NW Science Park Dr.

3. Infrastructure and Accessibility: Location Advantages

The strategic location of 14375 NW Science Park Dr. is a key advantage. It benefits from easy access to major highways (e.g., US-26, OR-217), providing convenient commuting for employees and clients. Public transportation options are also readily available, contributing to the property's attractiveness. The surrounding area offers numerous amenities, including restaurants, hotels, and retail establishments. Proximity to OHSU further enhances the area's appeal for biotech companies, potentially boosting the value of 14375 NW Science Park Dr.

4. Competitive Landscape: Surrounding Properties

Analyzing comparable properties in the immediate vicinity of 14375 NW Science Park Dr. is crucial to understand its market positioning. A comparative market analysis (CMA) would involve examining factors such as building size, amenities, lease rates, and recent sales transactions. This analysis would provide a benchmark against which the value and potential of 14375 NW Science Park Dr. can be assessed. (Note: This CMA would require access to proprietary real estate data).

5. Future Development and Potential: Growth Projections

The continued growth of the Northwest Portland Science Park strongly suggests a positive outlook for the future value of 14375 NW Science Park Dr. Future development projects in the area, including new residential complexes and infrastructure improvements, could further enhance the property's desirability and rental potential. However, potential challenges such as increased competition and changes in market demand need to be considered. Analyzing long-term growth projections for the Portland region, specifically in the life science and tech sectors, is crucial for accurately assessing the future of 14375 NW Science Park Dr.

6. Environmental Considerations: Sustainability and Impact

The increasing focus on environmental sustainability is influencing the commercial real estate market. Properties with green building features and energy-efficient systems are commanding higher values and attracting environmentally conscious tenants. An assessment of 14375 NW Science Park Dr.'s sustainability features (e.g., LEED certification, energy consumption data) is necessary to evaluate its compliance with current environmental standards and its potential for future improvements.

7. Risk Assessment: Market Volatility and Economic Factors

While the Science Park presents a strong investment opportunity, risks associated with market volatility and economic downturns must be acknowledged. Fluctuations in the local economy, changes in interest rates, and shifts in demand for office space can all influence the value of 14375 NW Science Park Dr. A comprehensive risk assessment should incorporate various economic factors and potential scenarios.

Conclusion

14375 NW Science Park Dr., located within the thriving Northwest Portland Science Park, presents a compelling investment opportunity. Its strategic location, access to infrastructure, proximity to key research institutions, and the strong demand for office space in the area contribute to its significant value and potential for future appreciation. However, a thorough due diligence process, including a comparative market analysis, environmental assessment, and economic risk assessment, is necessary before making any investment decisions. Continuous monitoring of market trends and future developments will be crucial for maximizing the long-term return on investment.

FAQs:

1. What is the current market value of 14375 NW Science Park Dr.? This requires a professional appraisal based on recent comparable sales and market data. The value is highly dependent on building features and current market conditions.
1. What are the typical lease rates for office space in the Science Park? Lease rates vary depending on size, location, and building amenities. Current market data from commercial real estate firms would provide the most up-to-date information.
1. What are the transportation options near 14375 NW Science Park Dr.? The area is well-served by major highways (US-26, OR-217) and public transportation including bus lines.
1. Are there any planned developments that might affect the property's value? Reviewing the city's development plans for the Northwest Portland area will reveal potential future developments that could impact the property.
1. What is the vacancy rate for office space in the Science Park? Current vacancy rates are typically below the city average, indicating a strong demand for office space.

1. What types of businesses are typically located in the Science Park? The Science Park attracts biotech, technology, and research-related companies.
1. What are the environmental regulations affecting properties in the Science Park? Portland has stringent environmental regulations impacting building construction and operation.
1. What is the property tax rate for 14375 NW Science Park Dr.? The tax rate is determined by the Multnomah County Assessor's Office.
1. What are the potential risks associated with investing in this property? Risks include market fluctuations, economic downturns, and changes in tenant demand.

Related Articles:

1. The Northwest Portland Science Park: A Growing Hub of Innovation: A broad overview of the Science Park's growth and its impact on the Portland economy.
1. Commercial Real Estate Trends in Northwest Portland: Analysis of current trends and future projections for commercial property in the Northwest Portland area.
1. Biotech Industry Growth in Oregon: Examination of the growth of the biotech sector in Oregon and its implications for real estate development.
1. Transportation Infrastructure Improvements in Northwest Portland: Discussion of planned transportation improvements and their impact on the Science Park.
1. Environmental Sustainability in Portland Commercial Real Estate: Overview of environmental

regulations and initiatives influencing commercial development.

1. Comparative Market Analysis of Office Properties in Northwest Portland: Detailed analysis of comparable properties to establish market value benchmarks.

1. Economic Outlook for the Portland Metropolitan Area: Assessment of the economic factors influencing the Portland real estate market.

1. Investment Opportunities in Portland Commercial Real Estate: Overview of investment opportunities in the Portland commercial real estate market, including risk analysis.

1. Property Tax Assessment and Appeals in Multnomah County: Guide on understanding and potentially appealing property tax assessments.

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14375 nw science park dr: **Who** Kay Gill, 2005 A separate Appendix contains selected contact resources, such as book publishers, dance companies, literary agencies, news syndicates, record companies, sports teams, talent agencies, and others. This feature can assist users in obtaining information about individuals who may be associated with some of these organizations but are not presently listed in this directory.

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30,000 large and small wholesalers and distributors throughout the U.S and Puerto Rico. Entries include the name and address of the organization; phone and fax numbers; company e-mail and URL addresses; SIC code; principal product lines; total number of employees; estimated annual sales volume; and a list of principal officers with titles and personal e-mail addresses when available.

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14375 nw science park dr: *Plunkett's Apparel and Textiles Industry Almanac 2006* Plunkett Research, Ltd, 2006-04 The apparel and textiles industry involves complex relationships that are constantly evolving. This carefully-researched book covers exciting trends in apparel and textile supply chains, manufacturing, design, womens fashions, men's fashions, children's fashions, shoes, accessories, retailing, distribution, technologies and fabrics of all types. It includes a thorough market analysis as well as our highly respected trends analysis. You'll find a complete overview, industry analysis and market research report in one superb, value-priced package. It contains thousands of contacts for business and industry leaders, industry associations, Internet sites and other resources. This book also includes statistical tables, an industry glossary and thorough indexes. The corporate profiles section of the book includes our proprietary, in-depth profiles of 342 leading companies in all facets of the apparel and textiles industry. Purchasers of either the book or PDF version can receive a free copy of the company profiles database on CD-ROM, enabling key word search and export of key information, addresses, phone numbers and executive names with titles for every company profiled.

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14375 nw science park dr: *Thomas Register of American Manufacturers* , 2002 This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

14375 nw science park dr: *High Technology Corporate Affiliations Marketplace Guide* , 1993

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14375 nw science park dr: *Maximum Bandwidth* Dan Blacharski, 1997 For anyone involved in choosing or implementing high-speed networks, this text presents the currently available networking options. Its aim is to help technical management prepare for the implementation, integration and support of such systems.

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design, women's fashions, men's fashions, children's fashions, shoes, accessories, retailing, distribution, technologies and fabrics of many types. This work contains more than thousand contacts for business and industry leaders, industry associations, and Internet sites.

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14375 nw science park dr: *Das Internet der Zukunft* Udo Wagner, Klaus-Peter Wiedmann, Dietrich von der Oelsnitz, 2011-07-07 Der technologische Fortschritt und insbesondere die modernen Formen der Kommunikation bewirken stetige Veränderungen der betrieblichen Geschäftstätigkeiten. Oft vollzieht sich der Wandel so rasch, dass Neuerungen bald wieder überholt sind. Die wissenschaftliche Forschung versucht einerseits, zukünftige Entwicklungen zu antizipieren und Handlungsempfehlungen für die Praxis zu geben und andererseits gleichsam ex-post aufzuzeigen, welche Konzepte auch langfristig Bestand haben bzw. haben werden. Vor diesem Hintergrund stellen renommierte Autoren aus Wissenschaft und Praxis bewährte Erfolgstreiber für den Unternehmenserfolg vor und zeigen gleichzeitig nachhaltige Veränderungen auf, die Chancen für aussichtsreiches wirtschaftliches Handeln bieten. Schwerpunktmäßig werden Aspekte aus dem Marketing herausgegriffen, im Fokus stehen internetbasierte Managementinstrumente.

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14375 nw science park dr: *Web Site Source Book* , 2000 A guide to major U.S. businesses, organizations, agencies, institutions, and other information resources on the World Wide Web.

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