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**UNITED STATES DISTRICT COURT
WESTERN DISTRICT OF WASHINGTON
AT SEATTLE**

MEGHAN CHERRY, KIMEN
TROCHALAKIS, individually and on behalf
of all others similarly situated,

Plaintiffs,

v.

REALPAGE, INC.; GREYSTAR REAL
ESTATE PARTNERS, LLC; TRAMMELL
CROW COMPANY, LLC; LINCOLN
PROPERTY CO.; FPI MANAGEMENT,
INC.; AVENUE5 RESIDENTIAL, LLC;
EQUITY RESIDENTIAL; ESSEX
PROPERTY TRUST, INC.; THRIVE
COMMUNITIES MANAGEMENT, LLC;
AVALONBAY COMMUNITIES INC.; and
SECURITY PROPERTIES INC.,

Defendants.

Case No. _____

CLASS ACTION COMPLAINT

JURY TRIAL DEMANDED

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22 BEHALF OF NATIONWIDE CLASS FOR INJUNCTIVE AND

23 EQUITABLE RELIEF AND COMPENSATORY DAMAGES) 25

24 SECOND CLAIM FOR RELIEF VIOLATION OF SECTION 1 OF THE

25 SHERMAN ACT FOR CONSPIRACY TO EXCHANGE COMPETITIVE

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1 Plaintiffs bring this action on behalf of themselves individually and on behalf of a plaintiff
2 class consisting of all persons who leased multifamily residential real estate units directly from a
3 defendant or co-conspirator beginning at least as early as January 1, 2016, through the present, in
4 and around the Seattle downtown submarket for multifamily housing (hereinafter “the Seattle
5 multifamily submarket”).¹ Plaintiffs bring this action for treble damages and injunctive relief under
6 Section 1 of the Sherman Act. Plaintiffs demand a trial by jury.

7 I. NATURE OF THE ACTION

8 1. Plaintiffs Cherry and Trochalakis challenge an unlawful agreement among lessors
9 of multifamily residential real estate leases (“Lessors”) to artificially inflate the prices of
10 multifamily residential real estate in and around downtown Seattle, Washington, above
11 competitive levels.

12 2. In the normal course, Lessors in the city center of Seattle priced their leases
13 independently based on their own assessment of how best to compete with other lessors. In
14 accordance with supply and demand fundamentals, Lessors operating in a competitive market will
15 often lower their prices to attract renters from their competitors and maximize occupancy of their
16 properties. Prior to the onset of the conspiracy at issue, this came in the form of rental concessions
17 (e.g., “first month free”).

18 3. In approximately 2016,² more and more Lessors replaced their independent pricing
19 and supply decisions with collusion by adopting a common revenue management program—thus
20 artificially manipulating the forces of supply and demand to their favor. Lessors agreed to use a
21 common third party that collected real-time pricing and supply levels, and then received forward-
22 looking, unit-specific pricing and supply recommendations from that third party, based on a
23

24 ¹ For purposes of this complaint, this includes leases for addresses with more than 10 listed apartments, within
25 the Seattle neighborhoods Downtown Seattle, Capitol Hill/Central District, and South Lake Union/Queen Anne
26 (defined here by zip codes 98122, 98109, 98104, 98102, 98121, 98101, 98119, 98112, 98199, 98107, 98117, and
98103). This region captures 45% of the population of Seattle, or around 330,000 residents. This will be described
hereinafter as the “Seattle multifamily submarket.”

27 ² Use of the software approached ‘critical mass’ sometime around 2016 according to a trade group publication,
28 https://www.documentcloud.org/documents/23131072-screenshot-naahq-org-news-publications-units-september-2016-article-whats-revving-revenue-management-2021-05-20-11_07_45?responsive=1&title=1 (last visited Nov. 10, 2022).

1 common algorithm using shared data. Lessors also agreed to follow these recommendations, on
2 the expectation that competing Lessors would do the same.

3 4. RealPage, Inc. (“RealPage”) provided the platform and the algorithm for collusion
4 through a software called YieldStar, which granted Lessors the unprecedented ability to “track
5 your competition’s rent with precision.”³ Lessors submitted to RealPage data that is “as fine and
6 granular as bits of sand,”⁴ including rents charged *for each unit and each floor plan*, lease terms,
7 amenities, move-in and move-out dates. RealPage takes this data—“literally hundreds of
8 variables,” according to founder and former CEO Steve Winn⁵—and recommends a price for each
9 unit that a Lessor manages, giving the Lessor the courage to charge an inflated price by the implicit
10 assurance that all of their competitors were doing the same. Such granular data on competitors was
11 not publicly available to anyone but co-conspirators, as acknowledged by Winn. Winn noted in an
12 earnings call, “We can look at the rents recorded in signed new leases tracked in either our property
13 management or revenue management software. Those numbers give a much more accurate view
14 of what’s happening in the market compared to merely looking at rents reported by Internet listing
15 services or other sources.”⁶ Together, RealPage and Lessors have successfully driven rents higher
16 for renters in the central neighborhoods of Seattle, including Downtown Seattle, Capitol
17 Hill/Central District, and South Lake Union/Queen Anne. Based on publicly available data, both
18 average and median advertised rents for Defendant properties are consistently higher in the Seattle
19 area than that of non-Defendant properties:
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26 ³ <https://www.realpage.com/videos/revenue-management-software-oveview-sop/> (video) (last visited Nov. 10,
2022).

27 ⁴ <https://www.realpage.com/videos/yieldstar-helps-top-nmhc-companies/> (last visited Nov. 10, 2022).

28 ⁵ 2020 Q2 Earnings Call Transcript.

⁶ 2020 Q2 Earnings Call Transcript.

Average Defendant versus Non-Defendant Rents
Greater Seattle



5. RealPage reported that “[o]ver the past five years, annual rent growth in Seattle-Bellevue-Everett, WA averaged 3.25%.” The top 20% of properties saw YoY revenue increase as much as 18.1%.⁷ Elsewhere, RealPage described its services as “[n]ext-generation apartment pricing software that can drive up to 400% year-one ROI.”⁸ RealPage has even achieved outperformance in market downturns such as the recession in 2008 and the COVID-19 pandemic, as discussed below.

6. In combination with their usage of RealPage, Defendants regularly collected pricing information from each other. Confidential Witness 1 (“CW1”), a former employee at a Greystar building in downtown Seattle, stated that he would receive prices generated by RealPage on a daily basis. CW1 would also call, on a regular basis, competitor properties to directly obtain pricing information from them, such as an apartment building owned by Equity, a Greystar competitor.

⁷ <https://www.realpage.com/explore/main/wa/seattle-bellevue-everett> (last visited Nov. 10, 2022).

⁸ <https://web.archive.org/web/20220923051511/https://www.realpage.com/asset-optimization/revenue-management/> (last visited Nov. 10, 2022).

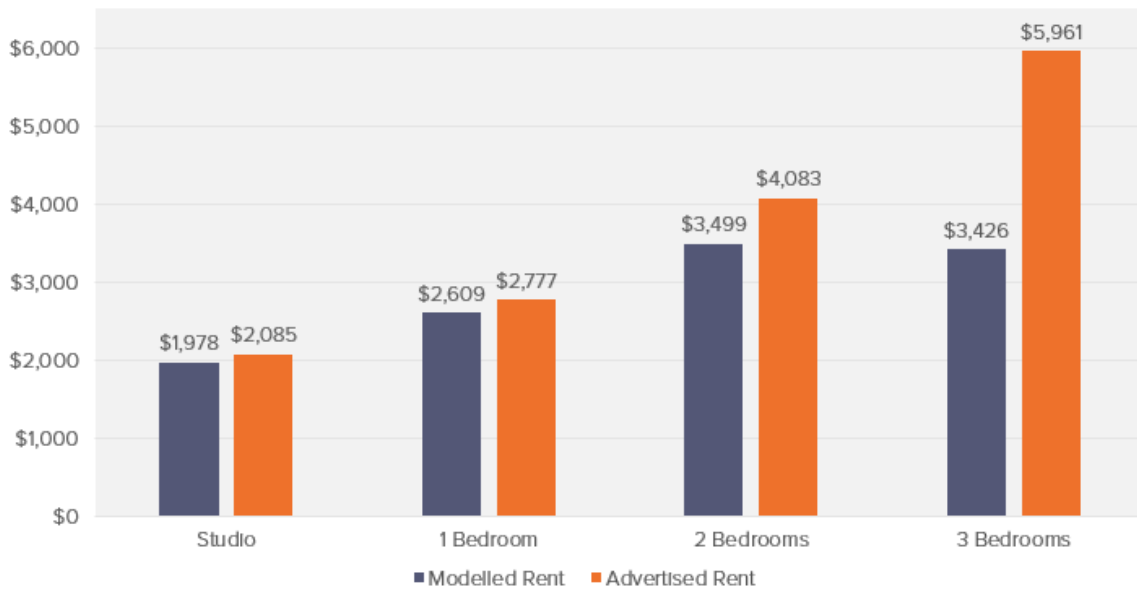
1 7. CW1 stated, “You’d call up the competition in the area. Sometimes there’d be a list
2 of 10 people to call. Sometimes just one. You’d ask what they are charging for their apartments.
3 Then you’d literally change the prices right there on RealPage. Manually bump it up.” CW1 further
4 stated, “It was price-fixing . . . what else can you call it when you’re literally calling your
5 competition and changing your rate based on what they say?”

6 8. Employees at Greystar in Seattle would regularly perform market surveys where
7 they would call competitors to get rental pricing for comparable apartments. Employees would
8 then submit the pricing survey information to their managers.

9 9. Confidential Witness 2 (“CW2”), a former employee at Greystar in Seattle, would
10 also regularly call competitors to obtain detailed information regarding their pricing, including
11 rental pricing, number of tours, amenities, and any specials that the competitors were offering. In
12 particular, CW2 had direct communications with employees of AVA Capitol Hill, an apartment
13 building that appears to be affiliated with Defendant Avalon Bay. CW2 stated that the calls would
14 happen two to three times a day, with somebody calling to get information. CW2 stated, “If
15 somebody called me looking for numbers, I’d tell them and then turn around and say ‘now it’s
16 your turn. What are your numbers?’” CW2 would provide the pricing information obtained to
17 CW2’s manager. CW2 understood that regional managers were responsible for setting the pricing
18 for the apartment buildings.

1 10. Based on publicly available data, Plaintiffs performed a regression analysis to
 2 estimate advertised rent price based on the size of the property and the number of bedrooms, and
 3 an indicator as to whether the property was listed by a defendant or non-defendant. The
 4 anticompetitive effects of Defendants’ conduct are seen in the fact that actual prices for
 5 Defendants’ listings were consistently higher, across all types of apartments and controlling for
 6 income, than the but for prices, based on the non-Defendant listings within the central Seattle area.

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 8 **Average Actual versus Modelled Rents:
 Multi-Unit Defendant Listings In Central Seattle**



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 19 11. The conspiracy Plaintiffs challenge is unlawful under Section 1 of the Sherman Act.
 20 Plaintiffs bring this action to recover their damages, trebled, as well as injunctive and other
 21 appropriate relief, detailed *infra*, on behalf of all others similarly situated.

22 **II. PARTIES AND UNNAMED CO-CONSPIRATORS**

23 12. Plaintiff Meghan Cherry (formerly known as Christopher Berg) is a citizen and
 24 resident of the State of Washington. Ms. Cherry rented multifamily residential units in properties
 25 managed by Lessor Defendant Essex and Lessor Defendant Greystar in and around downtown
 26 Seattle, Washington, beginning in 2020 through July 2022. Ms. Cherry has paid higher rental
 27 prices by reason of the violations alleged herein.
 28

1 13. Plaintiff Kimen Trochalakis is a citizen and resident of the State of Washington.
2 Ms. Trochalakis rented a multifamily residential unit in a property managed by Lessor Defendant
3 Avenue5 in and around downtown Seattle, Washington, beginning in 2021 through the present.
4 Ms. Trochalakis has paid higher rental prices by reason of the violations alleged herein.

5 14. Defendant RealPage, Inc. is a Delaware corporation headquartered in Richardson,
6 Texas. RealPage provides software and services to the residential real estate industry, including
7 the revenue management software described herein.

8 15. Lessor Defendant Greystar Real Estate Partners, LLC (“Greystar”) is a Delaware
9 limited liability corporation headquartered in Charleston, South Carolina. It is the largest manager
10 of multifamily rental real estate in the United States,⁹ and rents properties in and around downtown
11 Seattle, Washington. Greystar is one of RealPage’s clients and uses its revenue management
12 software.

13 16. Lessor Defendant Trammell Crow Company, LLC (“Trammell Crow”) is a
14 Delaware limited liability corporation headquartered in Dallas, Texas. Trammell Crow rents
15 properties in and around downtown Seattle, Washington. Trammell Crow is one of RealPage’s
16 clients and uses its revenue management software.

17 17. Lessor Defendant Lincoln Property Co. (“Lincoln”) is a Texas corporation
18 headquartered in Dallas, Texas. Lincoln is the second largest manager of multifamily rental real
19 estate in the United States, with over 210,000 multifamily units under management nationally.
20 Lincoln rents properties in and around downtown Seattle, Washington. Lincoln is one of
21 RealPage’s clients and uses its revenue management software.

22 18. Lessor Defendant FPI Management, Inc. (“FPI”) is a California corporation
23 headquartered in Folsom, California. FPI is the fifth largest manager of multifamily rental real
24 estate in the United States, with over 150,000 multifamily units under management in 17 states.
25 FPI rents properties in and around downtown Seattle, Washington. FPI is one of RealPage’s clients
26 and uses its revenue management software.

27 _____
28 ⁹ <https://editions.mydigitalpublication.com/publication/?m=58489&i=733087&p=92&ver=html5> (last visited
Nov. 10, 2022).

1 19. Lessor Defendant Avenue5 Residential, LLC (“Avenue5”) is a Delaware limited
2 liability company headquartered in Seattle, Washington. Avenue5 is the twelfth largest manager
3 of multifamily rental real estate in the United States, with over 96,900 multifamily units under
4 management in 12 states. Avenue5 rents properties in and around downtown Seattle, Washington.
5 Avenue5 is one of RealPage’s clients and uses its revenue management software.

6 20. Lessor Defendant Equity Residential (“Equity”) is a Maryland real estate
7 investment trust headquartered in Chicago, Illinois. Equity is the sixteenth largest manager of
8 multifamily rental real estate in the United States, with over 80,000 units under management in
9 eight states. Equity rents properties in and around downtown Seattle, Washington. Equity is one
10 of RealPage’s clients and uses its revenue management software.

11 21. Lessor Defendant Essex Property Trust, Inc. (“Essex”) is a Maryland corporation
12 headquartered in San Mateo, California. Essex rents properties in and around downtown Seattle,
13 Washington. Essex is one of RealPage’s clients and uses its revenue management software.

14 22. Lessor Defendant Thrive Communities Management, LLC (“Thrive”) is a
15 Washington Limited Liability Company headquartered in Seattle, Washington. Thrive has over
16 18,000 units under management in the greater Pacific Northwest. Thrive rents properties in and
17 around downtown Seattle, Washington. Thrive is one of RealPage’s clients and uses its revenue
18 management software.

19 23. Lessor Defendant Avalonbay Communities Inc. (“Avalonbay”) is a Maryland
20 corporation headquartered in Lutherville Timonium, Maryland. Avalonbay rents properties in and
21 around downtown Seattle, Washington. Avalonbay is one of RealPage’s clients and uses its
22 revenue management software.

23 24. Lessor Defendant Security Properties Inc. (“Security Properties”) is a Washington
24 corporation headquartered in Seattle, Washington. Security Properties has over 22,000 units under
25 management in eighteen states. Security Properties rents properties in and around downtown
26 Seattle, Washington. Security Properties is one of RealPage’s clients and uses its revenue
27 management software.

28

1 **III. JURISDICTION AND VENUE**

2 25. This Court has subject matter jurisdiction pursuant to 28 U.S.C. §§ 1331 and 1337,
3 as this action arises out of Section 1 of the Sherman Antitrust Act (15 U.S.C. § 1) and Sections 4
4 and 16 of the Clayton Antitrust Act (15 U.S.C. §§ 15 and 26).

5 26. This Court has personal jurisdiction over Defendants under Section 12 of the
6 Clayton Act (15 U.S.C. § 22), Federal Rule of Civil Procedure 4(h)(1)(A), and Washington’s long-
7 arm statute, the Revised Code of Washington § 4.28.185.

8 27. Defendants, directly or through their divisions, subsidiaries, predecessors, agents,
9 or affiliates, may be found in and transact business in the forum state, including the sale of
10 multifamily residential real estate leases.

11 28. Defendants, directly or through their divisions, subsidiaries, predecessors, agents,
12 or affiliates, engage in interstate commerce in the sale of multifamily residential real estate leases.

13 29. Venue is proper in this District pursuant to Section 12 of the Clayton Act (15 U.S.C.
14 § 22) and the federal venue statute (28 U.S.C. § 1391), because one or more Defendants maintain
15 business facilities, have agents, transact business, and are otherwise found within this District and
16 certain unlawful acts alleged herein were performed and had effects within this District.

17 **IV. FACTUAL BACKGROUND**

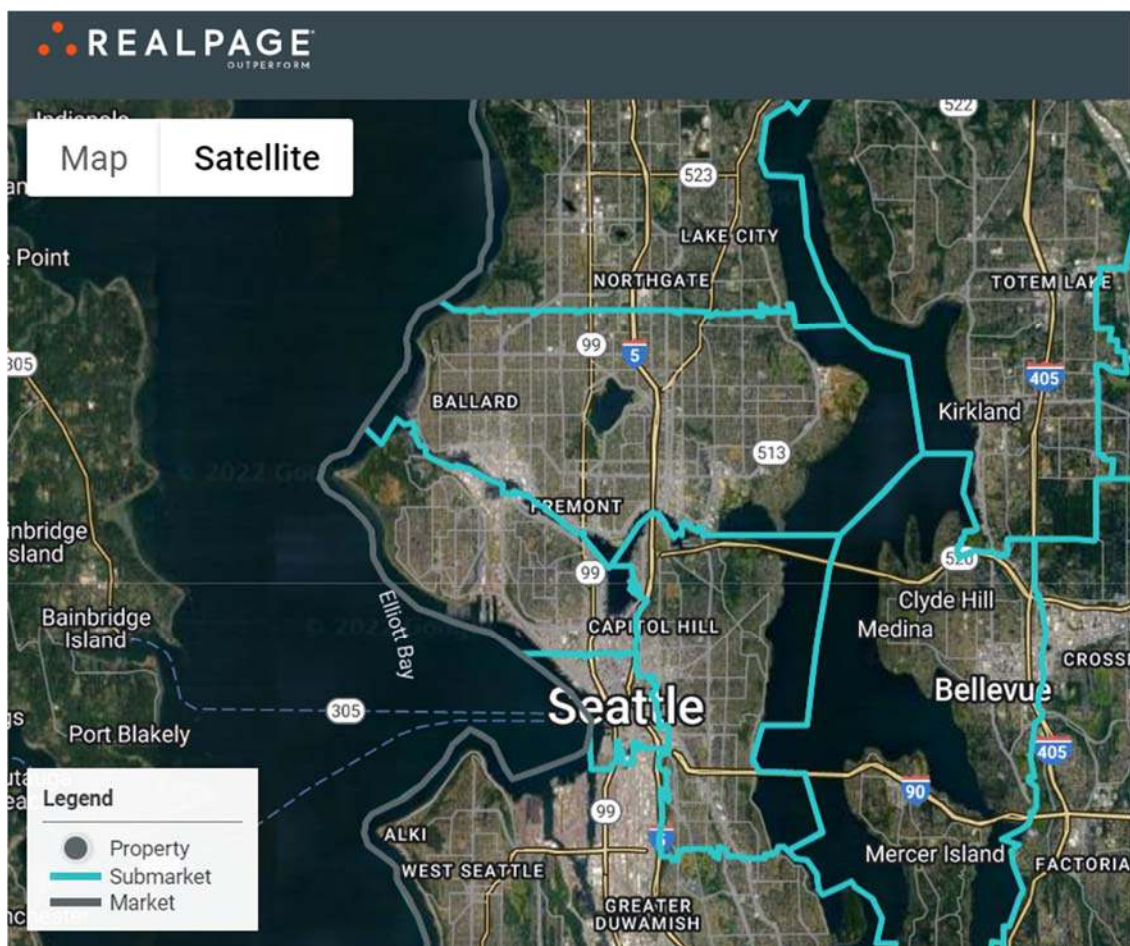
18 **A. The Seattle Multifamily Submarket Responds to Supply and Demand Fundamentals**
19 **in the Normal Course**

20 30. The relevant product market is the market for the lease of multifamily residential
21 real estate and the relevant geographic market is in and around downtown Seattle, Washington.
22 Specifically, this includes the neighborhoods of Downtown Seattle, Capitol Hill/Central District,
23 and South Lake Union/Queen Anne.¹⁰ This market is referred to as the Seattle multifamily
24 submarket.

25 31. Multifamily real estate leases in downtown Seattle neighborhoods comprise a
26 distinct product and geographic submarket. Residents who move to the urban center of Seattle

27 _____
28 ¹⁰ Upon information and belief, the geographic market comprises the zip codes 98122, 98109, 98104, 98102,
98121, 98101, 98119, 98112, 98199, 98107, 98117, and 98103.

1 know that the attractions of the neighborhood—such as restaurants, museums, and shops—are as
 2 much a part of their living experience as anything mentioned in a rental lease. A two-bedroom
 3 apartment in downtown Seattle may compete with an apartment on the next street over for renters,
 4 but would not realistically compete with a similar unit for rent in Tacoma—even if it had the same
 5 number of bathrooms and bedrooms, the same square footage, and even the same price. RealPage
 6 itself recognizes and conducts market analysis based on such submarkets. In its Explore page,
 7 RealPage separates the city of Seattle into multiple submarkets, including specifically Downtown
 8 Seattle, Capitol Hill/Central District, and South Lake Union/Queen Anne.¹¹



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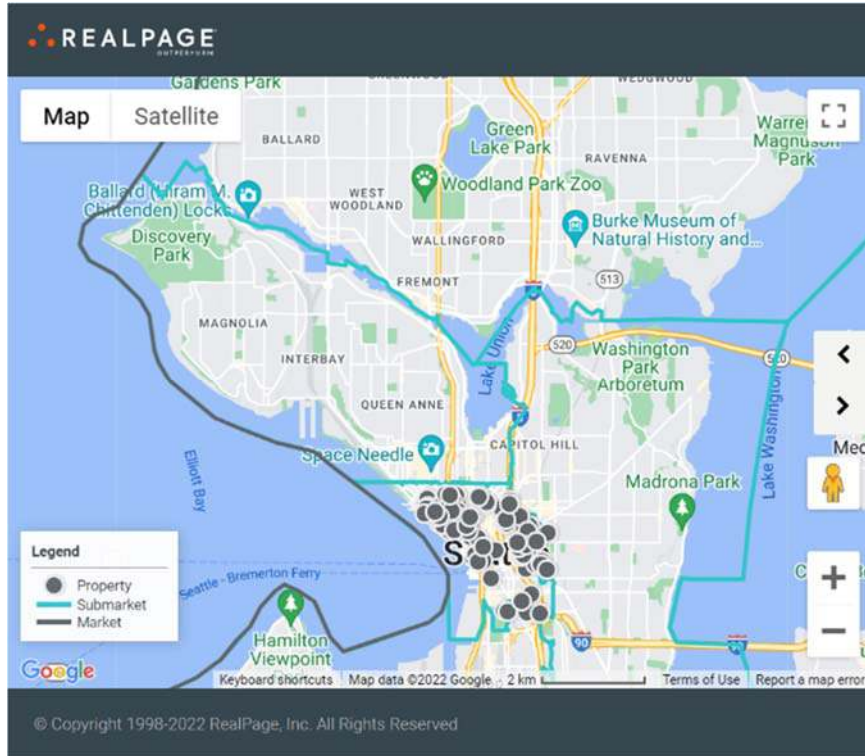
25 32. On its website, RealPage lists the properties that it covers in the relevant
 26 neighborhoods:

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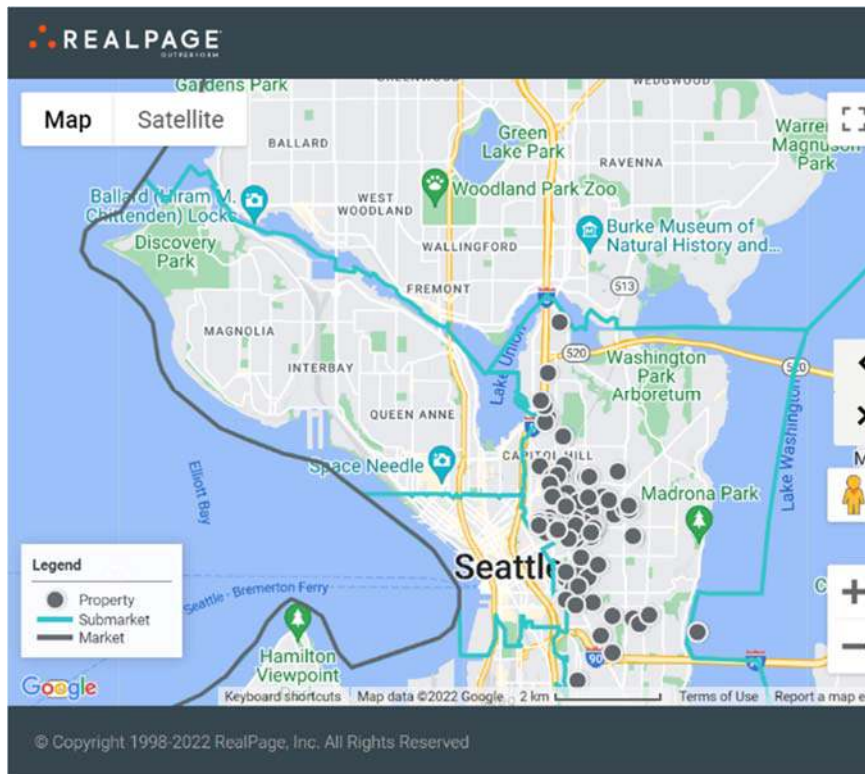
28 ¹¹ <https://www.realpage.com/explore/main> (last visited Nov. 10, 2022).

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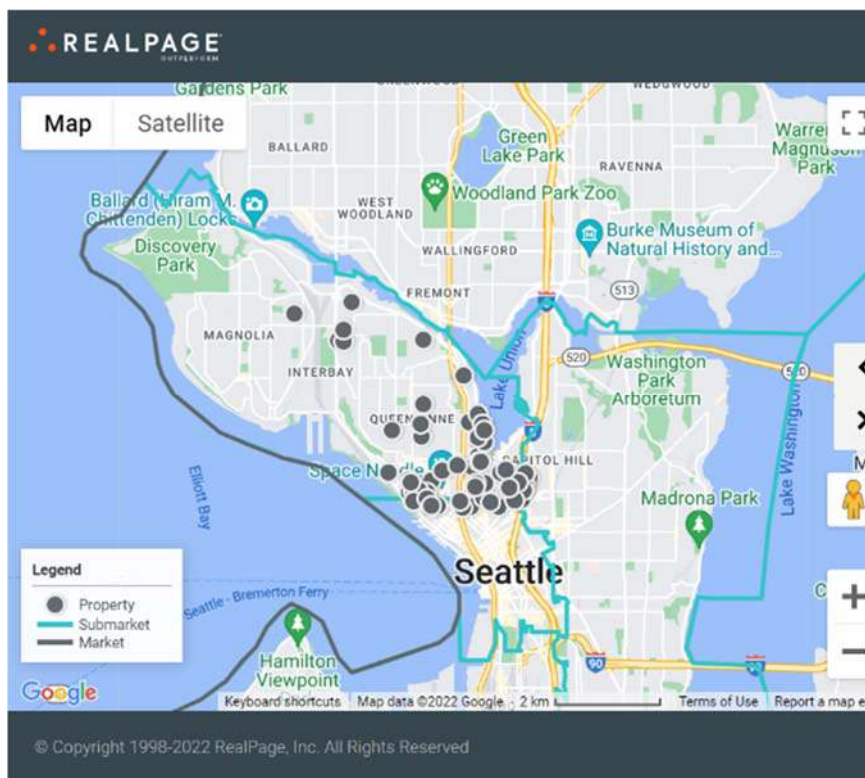
33. In Downtown Seattle:



34. In Capitol Hill/Central District:

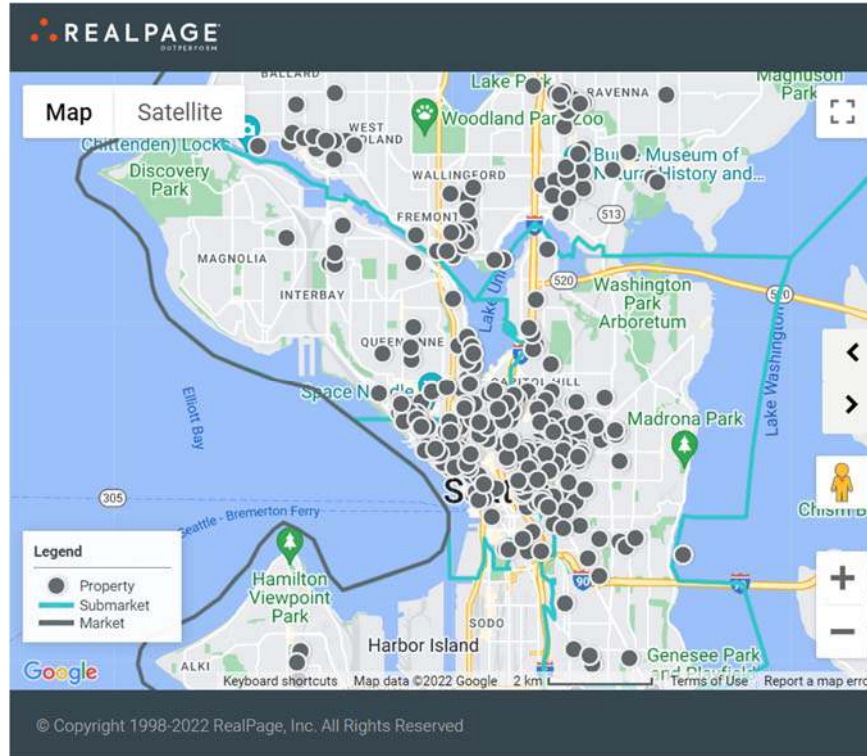


35. In South Lake Union/Queen Anne:



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1 36. Taken altogether, properties using RealPage have a significant presence in the
 2 Seattle multifamily submarket. ProPublica also independently found that large apartment buildings
 3 between the Space Needle and Pike Place Market “are overwhelmingly controlled by RealPage
 4 clients.”¹²



17 37. Therefore, the geographic market is in and around downtown Seattle, Washington.

18 38. Consumers do not consider apartments, condominiums, or houses for purchase as
 19 substitutes for multifamily rental apartment units because, among other reasons, purchase of real
 20 estate requires the ability to make a substantial down payment and to obtain financing. Nor is
 21 single-family real estate considered an economic substitute for multifamily residential real estate.
 22 For example, single-family properties typically do not offer amenities and security.

23 39. The Seattle multifamily submarket satisfies the test for market definition used by
 24 federal antitrust enforcement agencies, widely known as the “SSNIP test.” The test asks whether
 25 a hypothetical monopolist in a proffered market could profitably impose a small but significant
 26

27 ¹² ProPublica, October 15, 2022, Rent Going Up? One Company’s Algorithm Could Be Why
 28 (<https://www.propublica.org/article/yieldstar-rent-increase-realpage-rent>) (hereinafter “ProPublica article”) (last visited Nov. 10, 2022).

1 (typically 5%), non-transitory increase in price (a “SSNIP”), without causing a sufficient number
2 of customers to switch to other products or services such that the SSNIP would be unprofitable to
3 the monopolist. If the SSNIP is profitable, the market is properly defined. If the SSNIP is not
4 profitable, the market is too narrowly defined, and does not encompass sufficient economic
5 substitutes.

6 40. Here, the SSNIP test is satisfied and the market is properly defined. As described
7 above and below, pursuant to the Lessors’ agreement not to compete on price, Lessors are able to
8 increase “year over year, between 5% and 12% in every market,” including Seattle, yet those
9 increases have not driven enough renters out of the Seattle rental market such that the SSNIP has
10 become unprofitable to Lessors. Specifically in the Seattle market, the top 20% of properties saw
11 an 18.1% YoY increase in revenue, and in the past five years, annual rent growth in the broader
12 Seattle-Bellevue-Everett area averaged 3.25%.¹³

13 41. According to public listings data, listings by Defendant Lessors had statistically
14 significant higher rents than listings by non-defendants after controlling for number of bedrooms
15 and square footage.

16 **B. Before RealPage, Lessors Set Prices Independently**

17 42. Before RealPage facilitated collusion among Lessors, Lessors acting independently
18 tried to maximize occupancy. Every day a unit was left empty was a lost opportunity to earn
19 revenue for that day, so Lessors offered sufficiently attractive pricing to maintain maximum
20 occupancy. This often came in the form of reduced prices or promotional offers, such as rental
21 concessions (offering the first month free if the customers signed a one-year lease).

22 43. RealPage has acknowledged this market dynamic, stating, “When markets soften,
23 the focus naturally turns from rent growth to maintaining occupancy, which often leads to
24 concessions for new leases and at the sacrifice of rent growth on renewals. Softening markets –
25
26
27

28 ¹³ <https://www.realpage.com/explore/main/wa/seattle-bellevue-everett> (last visited Nov. 10, 2022).

1 some created by new supply coming on line, others by changing demand levels – have led to
2 discounted rents in some major metros.”¹⁴

3 44. Lessors maximized occupancy by setting their own prices based on their
4 independent observations of the market. This type of pricing strategy is characteristic of a
5 competitive market.

6 **C. The Lessor Defendants Eliminate Competition by Outsourcing Price and Supply
7 Decisions to a Common Decision Maker, RealPage**

8 45. Instead of offering concessions and discounts to entice customers as Lessors did in
9 the normal course, RealPage enabled Lessors to set and keep rents artificially high and defy
10 fundamental supply and demand dynamics. Following widespread adoption of RealPage’s
11 YieldStar revenue management software, Lessors swiftly shifted from the previous competitive
12 status quo to a new strategy, facilitated by RealPage: increasing prices notwithstanding market
13 conditions and tolerating the lost revenue resulting from any unrented and empty housing units. In
14 a competitive market, this strategy would quickly fail—any units listed at prices exceeding the
15 market price would be undercut by competitors and thus stay empty, and that lessor would
16 eventually go out of business.

17 46. RealPage and participating Lessors have effectuated their anticompetitive
18 agreement to hike prices by agreeing generally to set prices using RealPage’s coordinated
19 algorithmic pricing. Participating Lessors also agreed to provide RealPage with real-time access
20 to their competitively sensitive and nonpublic data on their housing real estate leases. In the market
21 RealPage and Lessors created, each Lessor had mutual assurances that other Lessors would also
22 keep prices high, leaving renters with no choice but to pay what Lessors demanded. RealPage
23 helped lessors overcome their “lack of faith in the property’s ability to command the rental rates
24 generated.”¹⁵

26 ¹⁴ <https://www.realpage.com/blog/revenue-management-proven-market-cycle-ebook/> (last visited Nov. 10,
27 2022).

28 ¹⁵ *Gearing Up for the Apartment Revenue Management Conference*, August 2013, National Apartment
Association, [https://www.naa.org/sites/default/files/naa-documents/publications-units/august-units-13/Gearing-
For-Apartment-Revenue-Management-Conference-Units-Aug2013.pdf](https://www.naa.org/sites/default/files/naa-documents/publications-units/august-units-13/Gearing-For-Apartment-Revenue-Management-Conference-Units-Aug2013.pdf) (last visited Nov. 10, 2022).

1 47. RealPage’s system and YieldStar algorithm granted Lessors pricing courage, or
 2 pricing discipline. This is reflected in RealPage’s own marketing materials. Andrew Bowen,
 3 RealPage’s Vice President of Investor Markets, said the algorithm is “driving” the growth, because
 4 “[a]s a property manager, very few of us would be willing to actually raise rents double digits
 5 within a single month by doing it manually.”¹⁶ During an earnings call in 2017, founder and former
 6 CEO Steve Winn said one large property company, which managed more than 40,000 units,
 7 learned it could make more profit by operating at a lower occupancy level that “would have made
 8 management uncomfortable before.”¹⁷ More bluntly, the creator of RealPage’s revenue
 9 management software Jeffrey Roper stated that the software circumvented agents who had “way
 10 too much empathy” and hesitated to push rents higher.¹⁸

11 48. Customer testimonials on RealPage’s website tout their newfound pricing courage.
 12 “The beauty of YieldStar is that it pushes you to go places that you wouldn’t have gone if you
 13 weren’t using it,” said Kortney Balas, director of revenue management at JVM Realty.¹⁹ America
 14 Melragon, VP of Revenue Management for IRT, stated in a video testimonial: “We’ve actually
 15 noticed that already that in the majority of our markets . . . competitors that do not use a
 16 sophisticated revenue management tool, competitors that are manually pricing have already started
 17 to experience pretty significant swings in their effective price, pretty significant swings in their
 18 overall concessions. For us, really having that insight into our own individual supply and demand
 19 exposure has helped our price pretty much stay in line with where we anticipate it to be.”²⁰

20 49. On information and belief, RealPage regularly provides participating Lessors with
 21 recommended price levels through their revenue management algorithms, which Lessors accept
 22 more than 80% of the time.²¹ RealPage regularly meets and communicates with Lessors regarding
 23 their pricing strategies.

24
 25 ¹⁶ ProPublica article.

26 ¹⁷ ProPublica article.

27 ¹⁸ ProPublica article.

28 ¹⁹ ProPublica article.

²⁰ <https://www.realpage.com/videos/irt-gains-pricing-stability/> (video) (last visited Nov. 10, 2022).

²¹ ProPublica article.

1 50. RealPage strongly emphasizes the importance of participating Lessors to focus on
2 maximizing profitability and total revenue, rather than the procompetitive focus on occupancy
3 rates that would occur in a competitive market, and did occur among lessors before the rise of
4 revenue management programs. Jeffrey Roper, RealPage’s main architect, publicly described the
5 problem: “If you have idiots undervaluing, it costs the whole system.”

6 **D. The Lessor Defendants and RealPage Have Inflated Prices, Reduced Occupancy**
7 **(i.e., Output), and Distorted the Market for Residential Real Estate Leases**

8 51. Trusting that their co-conspirators would not undercut them, Lessors kept rents high
9 and tolerated the lost revenue resulting from any unrented and empty housing units—and rents
10 were raised so high that revenues dwarfed any losses from unrented units. RealPage has
11 recommended that Lessors accept a lower occupancy rate in order to raise rents and ultimately
12 make more money. Founder and former CEO Steve Winn stated that one lessor had been seeking
13 occupancy levels of 97% or 98% in markets where it was a leader, but upon implementing
14 YieldStar, managers saw that raising rents and leaving some apartments vacant made more
15 money.²² Winn stated, “Initially, it was very hard for executives to accept that they could operate
16 at 94% or 96% and achieve a higher NOI by increasing rents,” but RealPage permitted them to
17 “operate at 95%, while seeing revenue increases of 3% to 4%.”²³

18 52. RealPage’s Market Leaderboard on the Seattle-Bellevue-Everett market states that
19 as of 2022, the market recorded occupancy of 95.13%, “below the U.S. average,” and had
20 “declined -1.67 points year-over-year.” At the same time, “Over the past five years, annual rent
21 growth in Seattle-Bellevue-Everett, WA averaged 3.25%.” The top 20% of properties saw 18.1%
22 increase in YoY revenue.²⁴

23 53. ProPublica analyzed the country’s top 10 property managers as of 2020 and found
24 that in metro areas of Seattle, rents for a typical two-bedroom apartment rose 30% or more between
25 2014 and 2019.²⁵ One report found that Seattle had the steepest rent growth of any major city in

26 ²² ProPublica article.

27 ²³ ProPublica article.

28 ²⁴ <https://www.realpage.com/explore/main/wa/seattle-bellevue-everett> (last visited Nov. 10, 2022).

²⁵ ProPublica article.

1 the nation in the decade between 2009 and 2019.²⁶ Others have been priced out of Seattle
2 altogether.

3 54. One lessor, Camden, had turnover rates increase by about 15 percentage points in
4 2006 after it implemented YieldStar. But revenue grew by 7.4%. According to one representative,
5 “The net effect of driving revenue and pushing people out was \$10 million in income . . . I think
6 that shows keeping the heads in the beds above all else is not always the best strategy.”²⁷

7 55. RealPage’s pricing software was built by individuals who previously had been
8 involved in anticompetitive, coordinated pricing efforts. Jeffrey Roper, one of the main architects
9 of RealPage’s software, was the former Director of Revenue Management at Alaska Airlines when
10 it and other airlines began using common software to share nonpublic planned routes and prices
11 with each other in the 1980s. The Department of Justice estimated that the agreement cost
12 customers over a billion dollars, and reached settlements or consent decrees for price-fixing
13 violations with eight airlines, including Alaska Airlines. Roper said, “We all got called up before
14 the Department of Justice in the early 1980s because we were colluding We had no idea.” But
15 Roper evidently did not learn his lesson: less than a decade later, he had turned to the apartment
16 rental industry to begin building a “master data warehouse” of client data.²⁸

17 56. RealPage also enabled Lessors to defy market forces like market downturns,
18 advertising, “There is always money to be made regardless of market conditions.”²⁹ Lessor
19 Defendants Greystar and Trammell Crow were lauded as success stories in downturns who had
20 outperformed the market by 4.8% and boosted revenue by 3%, respectively.³⁰

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24 ²⁶ <https://www.kiro7.com/news/local/report-shows-seattle-area-has-largest-rent-increase-nation-over-past-decade/3C4CAHGUYZFLZOOI4MRDZRG6UY/> (cited in ProPublica article) (last visited Nov. 10, 2022).

25 ²⁷ ProPublica article.

26 ²⁸ ProPublica article.

27 ²⁹ https://www.realpage.com/ebooks/outperform-in-a-down-market/?utm_source=pmi&utm_medium=bp&utm_campaign=content-aso19163-revenue-management-in-a-downturn&utm_term=blog&utm_content=20190417-proven&showPdf=true (last visited Nov. 10, 2022).

28 ³⁰ https://www.realpage.com/ebooks/outperform-in-a-down-market/?utm_source=pmi&utm_medium=bp&utm_campaign=content-aso19163-revenue-management-in-a-downturn&utm_term=blog&utm_content=20190417-proven&showPdf=true (last visited Nov. 10, 2022).

1 57. Similarly, during the first months of the COVID-19 pandemic in 2020, RealPage
 2 urged property managers to let “science trump emotion”³¹ and keep rents high, contrary to market
 3 forces. Winn anticipated in 2020 that supply of units was going to increase, stating, “new supply
 4 is expected to continue to pour into the market in 2021 Scheduled completions top the demand
 5 volume that RealPage [economists] anticipate over the next few months. We’re expecting that U.S.
 6 apartment occupancy will trail off another 100 basis points or so through early 2021, dipping to
 7 around 94%. [Likewise,] we’re forecasting that rents will begin to drop again once we hit the
 8 seasonally slow leasing period that comes in the cold winter months.”³² But Winn later assured
 9 investors that even in a down market, RealPage had found a way to keep outperforming, even
 10 through economic downturns.³³ Indeed, by Q3 2020, RealPage reported “the best quarter in our
 11 company’s history, growing quarterly revenue 17% to \$299 million and adjusted EBITDA, 19%
 12 to just over \$86 million. This is well above our guidance, in large part due to the good execution
 13 by our teammates as well as the industry’s agility in dealing with the pandemic.”³⁴

14 **E. “Plus Factors” Indicate the Market for Multifamily Residential Real Estate Leases**
 15 **in Seattle is Susceptible to the Formation, Maintenance, and Efficacy of a Cartel**

16 58. The Seattle multifamily submarket for the sale of multifamily residential real estate
 17 leases from Lessors to lessees is characterized by numerous “plus factors” that render the industry
 18 susceptible to collusion such that the formation, maintenance, and efficacy of a cartel is more
 19 likely. These include (1) high barriers to entry, (2) high barriers to exit, (3) market concentration,
 20 (4) inelastic consumer demand, (5) relative fungibility of residential real estate leases,
 21 (6) exchanges of competitively sensitive information among horizontal competitors, and
 22 (7) numerous opportunities to collude at trade associations and RealPage functions.

23 59. First, property owners and operators face significant entry barriers. These include
 24 the high cost of acquiring property, establishing a property management infrastructure, and
 25 ongoing costs of building maintenance and regulatory compliance. Even small rental properties

26 ³¹ 2020 Q1 Earnings Call Transcript.

27 ³² 2020 Q2 Earnings Call Transcript.

28 ³³ 2020 Q2 Earnings Call Transcript.

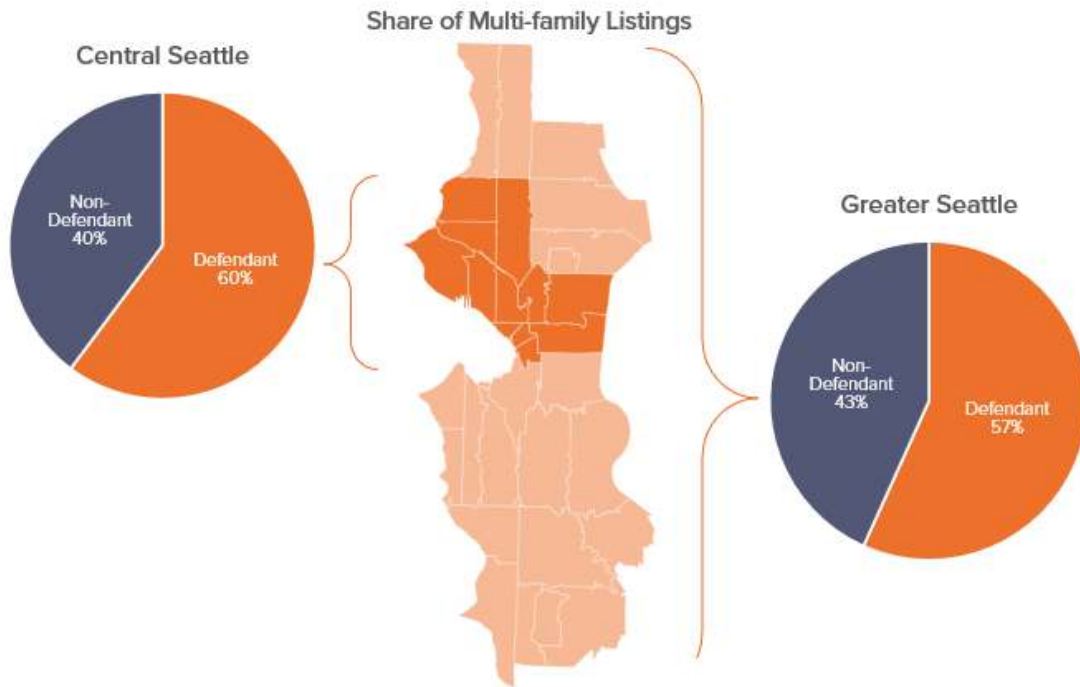
³⁴ 2020 Q3 Earnings Call Transcript.

1 cost millions of dollars to acquire. Large properties, such as those operated by Greystar, run into
2 the hundreds of millions of dollars to own and manage, and take several years and significant
3 experience to build or acquire. Thus, new entrants into the multifamily real estate leasing market
4 are unlikely to discipline cartel pricing.

5 60. Second, renters face high exit barriers. Renters typically incur substantial costs and
6 inconvenience when moving. As such, renters cannot easily turn to alternative lessors to discipline
7 cartel pricing.

8 61. Third, the demand for multifamily housing real estate property leases is relatively
9 inelastic. Except for an anomalous period during the height of the COVID-19 pandemic, renters
10 needed to live near their offices, schools, and communities. For a Seattle resident, there were few
11 realistic and low-cost alternatives to renting from a Lessor Defendant, who dominated the relevant
12 market during the class period. Thus, no reasonable substitutes exist to discipline cartel pricing.

13 62. Fourth, the Seattle multifamily submarket is highly concentrated. In the
14 neighborhoods and zip codes identified (Downtown Seattle, Capitol Hill/Central District, and
15 South Lake Union/Queen Anne), Lessor Defendants managed 60% of all properties. In the greater
16 Seattle area, Lessor Defendants managed 57% of all properties.



63. James Nelson, a former bank examiner and loan broker, is writing a book on the topic of concentration of landlords, telling ProPublica, “There is no competition.” This reflects a national trend: the number of apartments controlled by the country’s 50 largest property managers has grown every year for 14 years, according to the National Multifamily Housing Council.³⁵

64. Fifth, multifamily housing residential real estate properties are relatively fungible, particularly within classes of properties. That is, when controlling for certain high-level characteristics of properties—such as the number of bedrooms and bathrooms, amenities, location, or the age of the building—properties within those classes are relatively fungible.

65. Sixth, RealPage’s participating Lessors, directly and using RealPage as a conduit, share competitively sensitive information with one another. Founder and former CEO Steve Winn has noted in earnings calls that RealPage’s numbers “give a much more accurate view of what’s happening in the market compared to merely looking at rents reported by Internet listing services

³⁵ ProPublica article.

1 or other sources.”³⁶ It is even less likely that this function could be recreated using any public,
2 non-competitively sensitive sources as the advertised rates for multifamily real estate leases can
3 diverge from the actual rates. Furthermore, RealPage provides specific, non-public pricing
4 information on important factors such as concessions that are given at the time of lease that are
5 individually negotiated and not otherwise publicly available.

6 66. Seventh, RealPage and participating Lessors have ample opportunities to collude.

7 67. RealPage operates a private RealPage User Group Forum, an association of over a
8 thousand participating Lessors, which, according to RealPage, aims “to improve communications
9 between RealPage and the user community,” while “promot[ing] communication between users”
10 themselves. Within that Forum is an “Idea Exchange,” where Lessors submit their own
11 recommendations for changes or improvements to RealPage’s offerings, as well as provide
12 comments on proposed changes that RealPage is considering implementing to its software
13 offerings.³⁷

14 68. RealPage also encourages clients to serve on subcommittees, which requires that
15 client “[a]ttend one annual meeting to be held during the RealWorld conference” and “[p]articipate
16 in one conference call per quarter.”³⁸

17 69. RealPage has hosted in-person, annual, multi-day RealWorld summits. The
18 summits gather Lessors with RealPage executives to network, exchange insights and ideas, and
19 discuss revenue management tools. Over the past five years, those conferences have been held in
20 Las Vegas, NV, Nashville, TN, Orlando, FL, and virtually during the COVID-19 pandemic.

21 70. Industry trade associations offer RealPage and participating Lessors additional
22 opportunities to conspire. As an illustrative example, the National Multifamily Housing Council
23 (“NMHC”), which advertises itself as “the place where the leaders of the apartment industry come
24 together to guide their future success,” holds several events every year, including in person
25

26 ³⁶ 2020 Q2 Earnings Call Transcript.

27 ³⁷ <https://web.archive.org/web/20220128195118/https://www.realpage.com/user-group/overview/> (last visited
28 Nov. 10, 2022).

³⁸ <https://web.archive.org/web/20220128185904/https://www.realpage.com/user-group/membership/> (last
visited Nov. 10, 2022).

1 “Apartment Strategy Conference,” an “Annual Meeting,” a “Fall Meeting,” hosted in cities
2 including San Diego, CA, Las Vegas, NV, and Washington, DC. NMHC counts among its “Chair’s
3 Circle Sponsors” RealPage, Greystar, and more participating Lessors. Of note, NMHC “tracks
4 market conditions through NMHC member surveys as well as data from data provider partners,”
5 to provide “industry benchmarks” on topics including “In Place Rent Per Square Foot,” “Rent
6 Change – New Leases,” and “Rent Change – Renewals.” RealPage has also attended Pension and
7 Real Estate Association, Urban Land Institute, and National Apartment Association (“NAA”)
8 conferences.

9 71. Finally, RealPage advisors have regular contact with Lessors to keep them up to
10 date on their competitors. Advisors help Lessors “Review pricing daily or weekly in collaboration
11 with on-site and regional operations management,” “Monitor and report on weekly rents,
12 occupancy and revenue trends,” and “Adjust configurations and pricing to align with your asset
13 objectives as market conditions and business strategies change.”³⁹ In an earnings call, CFO Tom
14 Ernst stated that they were “actively ramping” efforts to have RealPage’s sales team discuss their
15 revenue management products with their clients.⁴⁰

16 **F. Fraudulent Concealment**

17 72. Defendants actively concealed their conduct, including the extent of their
18 information exchange. Plaintiffs and members of the Class did not discover, and could not have
19 discovered, Defendants’ anticompetitive conduct.

20 73. Plaintiffs and members of the Class had neither actual nor constructive knowledge
21 of the facts constituting their claim for relief. Plaintiffs and members of the Class did not discover,
22 and could not have discovered through the exercise of reasonable diligence, the existence of the
23 conspiracy alleged herein until shortly before filing this complaint. Defendants engaged in
24 anticompetitive conduct, including secret information exchange and other communications, that
25 did not reveal facts that would put Plaintiffs or members of the Class on inquiry notice that there
26

27 ³⁹ [https://web.archive.org/web/20220923051511/https://www.realpage.com/asset-optimization/revenue-
management/](https://web.archive.org/web/20220923051511/https://www.realpage.com/asset-optimization/revenue-management/) (last visited Nov. 10, 2022).

28 ⁴⁰ 2020 Q2 Earnings Call Transcript.

1 was an anticompetitive agreement related to the submarket for multifamily housing in Seattle.
2 Throughout the Class Period, Defendants effectively, affirmatively, and fraudulently concealed
3 their anticompetitive agreement from Plaintiffs and class members.

4 74. Not until recently was the conduct of Defendants, including the actions of
5 RealPage, widely known or reported. Only after the recent publication in October 2022 of an article
6 in ProPublica was there a comprehensive presentation of the full scope of the confidential services
7 that RealPage provides to its clients in the real estate industry.

8 75. Defendants concealed their relationships with RealPage. Indeed, to this day, it is
9 not publicly known the number of companies that participate in or contribute data to RealPage's
10 Yieldstar algorithm. Accordingly, a reasonable person under the circumstances would not have
11 been alerted to begin to investigate the legitimacy of Defendants' prices on leases in the Seattle
12 area.

13 V. CLASS ACTION ALLEGATIONS

14 76. Plaintiffs bring this action on behalf of themselves and all others similarly situated
15 pursuant to Federal Rules of Civil Procedure 23(a) and 23(b)(3) as representatives of the Class,
16 which is defined as follows:

17 77. All persons in the identified neighborhoods and zip codes of Seattle, Washington,
18 that are direct purchasers of multifamily residential real estate leases from a Lessor participating
19 in RealPage's pricing software, or from a division, subsidiary, predecessor, agent, or affiliate of
20 such Lessor, at any time during the period of January 1, 2016, until the Defendants' unlawful
21 conduct and its anticompetitive effects cease to persist.⁴¹

22 78. The Class is so numerous that joinder of all members in this action is impracticable.
23 There are tens of thousands if not hundreds of thousands of members in the proposed Class.

24 79. Plaintiffs' claims are typical of those of the Class.

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28 ⁴¹ Federal and state government entities are excluded from the Class.

1 80. Plaintiffs and all members of the Class were all injured by the same unlawful
2 conduct, which resulted in all of them paying more for multifamily residential leases than they
3 otherwise would have in a competitive market.

4 81. Plaintiffs will fairly and adequately protect and represent the interests of the Class.
5 The interests of the Plaintiffs are not antagonistic to the Class.

6 82. Questions of law and fact common to the members of the Class will predominate
7 over questions, if any, that may be individual to individual class members, since the Defendants
8 have acted and refused to act on grounds generally applicable to the Class.

9 83. Questions of law and fact common to the Class include:

- 10 a. Whether Defendants have entered into a formal or informal
11 contract, combination, conspiracy, or common
12 understanding to artificially inflate price and/or artificially
13 suppress supply of multifamily residential real estate leases
14 from competitive levels;
- 15 b. If Defendants entered into such a formal or informal
16 contract, combination, conspiracy, or common
17 understanding, whether that conduct violates Section 1 of the
18 Sherman Act under the *per se*, quick look, or rule of reason
19 modes of analysis;
- 20 c. If Defendants entered into such a formal or informal
21 contract, combination, conspiracy, or common
22 understanding, whether that conduct has in fact artificially
23 inflated price and/or artificially suppressed supply of
24 multifamily residential real estate leases from competitive
25 levels;
- 26 d. The proper measure of damages; and
- 27 e. The contours of appropriate injunctive relief to remediate the
28 anticompétitive effects of the challenged conduct in the
future.

84. Plaintiffs are represented by counsel who are experienced and competent in the
prosecution of complex antitrust and unfair competition class actions.

85. Class action treatment is the superior method for the fair and efficient adjudication
of the controversy in that, among other things, such treatment will permit many similarly situated
people to prosecute their common claims in a single forum simultaneously, efficiently, and without

1 the unnecessary duplication of effort and expense that numerous individual actions would
2 engender. The benefits of proceeding through the class mechanism, including providing injured
3 persons with a method of obtaining redress for claims that might not be practicable for them to
4 pursue individually, substantially outweigh any difficulties that may arise in the management of
5 this class action.

6 **VI. CAUSE OF ACTION**

7 **VIOLATION OF THE SHERMAN ACT**

8 **FIRST CLAIM FOR RELIEF**

9 **VIOLATION OF SECTION 1 OF THE SHERMAN ACT**
10 **FOR AGREEMENT IN RESTRAINT OF TRADE**

11 **15 U.S.C. § 1**

12 **(ON BEHALF OF NATIONWIDE CLASS FOR INJUNCTIVE AND**
13 **EQUITABLE RELIEF AND COMPENSATORY DAMAGES)**

14 86. Plaintiffs incorporate and reallege, as though fully set forth herein, each and every
15 allegation set forth in the preceding paragraphs of this Complaint.

16 87. Beginning at a time currently unknown to Plaintiffs and members of the Class,
17 Defendants and their co-conspirators formed a cartel to artificially inflate the price of and
18 artificially decrease the supply and output of housing leases in the Seattle multifamily submarket.

19 88. Defendants' cartel has caused Plaintiffs and members of the Class to suffer
20 overcharge damages.

21 89. There are no procompetitive justifications for the Defendants' cartel, and any
22 proffered justifications, to the extent legitimate, could have been achieved through less restrictive
23 means.

24 90. The Defendants' cartel is unlawful under a *per se* mode of analysis. In the
25 alternative, the Defendants' cartel is unlawful under either a quick look or rule of reason mode of
26 analysis.
27
28

1 **SECOND CLAIM FOR RELIEF**

2 **VIOLATION OF SECTION 1 OF THE SHERMAN ACT**
3 **FOR CONSPIRACY TO EXCHANGE COMPETITIVE**
4 **INFORMATION 15 U.S.C. § 1**
5 **(ON BEHALF OF NATIONWIDE CLASS FOR INJUNCTIVE AND**
6 **EQUITABLE RELIEF AND DAMAGES)**

7 91. Plaintiffs incorporate and reallege, as though fully set forth herein, each and every
8 allegation set forth in the preceding paragraphs of this Complaint.

9 92. Beginning at a time currently unknown to Plaintiffs, the exact dates being unknown
10 to Plaintiffs, Defendants and their co-conspirators entered into a continuing agreement to regularly
11 exchange detailed, timely, competitively sensitive and non-public information about their
12 operations. This agreement is an unreasonable restraint of trade in violation of Section 1 of the
13 Sherman Act, 15 U.S.C. § 1.

14 93. Defendants' acts in furtherance of their combination or conspiracy were authorized,
15 ordered, or done by their officers, agents, employees, or representatives while actively engaged in
16 the management of Defendants' affairs.

17 94. Defendants' anticompetitive acts involved United States domestic commerce and
18 import commerce, and had a direct, substantial, and foreseeable effect on interstate commerce by
19 raising and fixing prices for multifamily real estate leases in the Seattle multifamily submarket.

20 95. The relevant product market is the market for the lease of multifamily real estate
21 and the relevant geographic market is in and around downtown Seattle, Washington. Specifically,
22 this includes the neighborhoods of Downtown Seattle, Capitol Hill/Central District, and South
23 Lake Union/Queen Anne.

24 96. Defendant integrators possess market power in the Relevant Market. Defendants
25 controlled approximately 60 percent of the Relevant Market for the lease of multifamily real estate
26 in the relevant geographic market. In the Belltown neighborhood in Seattle, 70% of apartments
27 were overseen by just 10 property managers, every single one of which used pricing software sold
28 by RealPage.⁴²

⁴² ProPublica article.

1 97. Defendants could impose an increase in the price of leases collectively without
2 causing many consumers to switch their purchases to another lease. Leases constitute a unique
3 product market.

4 98. The information regularly exchanged by Defendants pursuant to the agreement has
5 consisted of detailed, competitively sensitive and non-public information about current supply,
6 production, and pricing plans regarding leasing. The information exchanges specifically included
7 the exchange through RealPage of prices that were lower.

8 99. Defendants' regular information exchanges through RealPage reflected concerted
9 action between horizontal competitors in the market for leases.

10 100. Each defendant furnished competitively sensitive information to other leasing
11 companies with the understanding that it would be reciprocated.

12 101. The agreement to regularly exchange detailed and non-public information about
13 current production, supply, and pricing of leases suppressed competition between the Defendants.
14 RealPage specifically identified for Defendants the instances where their pricing was lower than
15 other Defendants and where they could raise their prices to match.

16 102. When Defendants that are competing for the same consumers exchange competitive
17 information, it reduces the incentives to compete on price. Accordingly, Defendants used the data
18 obtained through RealPage to reduce the uncertainty that they each should have faced from not
19 knowing what their competitors were offering and providing in the leasing market. This strategic
20 information was a material factor in Defendants' decisions to inflate the prices that Plaintiffs paid
21 for leases during the Class Period.

22 103. Defendants' unlawful agreements to exchange, and the actual exchanges of
23 nonpublic, timely, and detailed data were not reasonably necessary to further any procompetitive
24 purpose. The information exchanged between Defendants was current, easily traceable to its
25 source, confidential, and related to a core characteristic of competition between them.

26 104. The information-exchange agreement has had the effect of (1) reducing and
27 suppressing competition among Defendants in the Seattle multifamily submarket, and (2) inflating
28 the prices of leases during the Class Period.

1 105. As a result of Defendants’ unlawful conduct, Plaintiffs and the members of the
2 Class have been harmed by being forced to pay inflated, supracompetitive prices for leases.

3 106. As a direct and proximate result of Defendants’ anticompetitive conduct, Plaintiffs
4 and members of the Class have been injured in their business or property and will continue to be
5 injured in their business and property by paying more for leases than they would have paid and
6 will pay in the absence of the conspiracy.

7 107. The alleged contract, combination, or conspiracy is also a *per se* violation of the
8 federal antitrust laws.

9 **REQUEST FOR RELIEF**

10 WHEREFORE, Plaintiffs, on behalf of themselves and the Class of all others so similarly
11 situated, respectfully request judgment against Defendants as follows:

12 A. The Court determine that this action may be maintained as a class action under
13 Rule 23(a), (b)(2), and (b)(3) of the Federal Rules of Civil Procedure, appoint Plaintiffs as Class
14 Representatives and their counsel of record as Class Counsel, and direct that notice of this action,
15 as provided by Rule 23(c)(2) of the Federal Rules of Civil Procedure, be given to the Class, once
16 certified;

17 B. The unlawful conduct, conspiracy, or combination alleged herein be adjudged and
18 decreed in violation of Section 1 of the Sherman Act;

19 C. Plaintiffs and the Class recover damages, to the maximum extent allowed under
20 the applicable laws, and that joint and several judgments in favor of Plaintiffs and the members
21 of the Class be entered against Defendants in an amount to be trebled to the extent such laws
22 “permit”;

23 D. Defendants, their affiliates, successors, transferees, assignees and other officers,
24 directors, partners, agents and employees thereof, and all other persons acting or claiming to act
25 on their behalf or in concert with them, be permanently enjoined and restrained from in any
26 manner continuing, maintaining or renewing the conduct, conspiracy, or combination alleged
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28

1 herein, or from entering into any other conspiracy or combination having a similar purpose or
2 effect, and from adopting or following any practice, plan, program, or device having a similar
3 purpose or effect;

4 E. Defendants, their affiliates, successors, transferees, assignees and other officers,
5 directors, partners, agents and employees thereof, and all other persons acting or claiming to act
6 on their behalf or in concert with them, be permanently enjoined and restrained from in any
7 manner continuing, maintaining, or renewing the sharing of highly sensitive competitive
8 information that permits individual identification of company's information;

9 F. Plaintiffs and the members of the Class be awarded pre- and post- judgment
10 interest as provided by law, and that such interest be awarded at the highest legal rate from and
11 after the date of service of this Complaint;

12 G. Plaintiffs and the members of the Class recover their costs of suit, including
13 reasonable attorneys' fees, as provided by law; and

14 H. Plaintiffs and the members of the Class have such other and further relief as the
15 case may require and the Court may deem just and proper.

16
17
18 **JURY TRIAL DEMANDED**

19 Plaintiffs demand a trial by jury, pursuant to Rule 38(b) of the Federal Rules of Civil
20 Procedure, of all issues so triable.

21 Dated: November 11, 2022

Respectfully submitted,

22 By: /s/ Steve W. Berman
23 Steve W. Berman, WSB# 12536

24 By: /s/ Breanna Van Engelen
25 Breanna Van Engelen, WSB #49213

HAGENS BERMAN SOBOL SHAPIRO LLP

1301 Second Avenue, Suite 2000

Seattle, Washington 98101

Telephone: (206) 623-7292

Facsimile: (206) 623-0594

steve@hbsslw.com

breannav@hbsslw.com

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Rio S. Pierce (*pro hac vice to be applied for*)
HAGENS BERMAN SOBOL SHAPIRO LLP
715 Hearst Avenue, Suite 202
Berkeley, California 94710
Telephone: (510) 725-3000
Facsimile: (510) 725-3001
riop@hbsslaw.com

Hannah K. Song (*pro hac vice to be applied for*)
HAGENS BERMAN SOBOL SHAPIRO LLP
715 Hearst Avenue, Suite 202
Berkeley, California 94710
Telephone: (510) 725-3000
Facsimile: (510) 725-3001
hannahso@hbsslaw.com

Attorneys for Plaintiffs