



Filing Receipt

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Control Number - 52942

ItemNumber - 977



Registration of Submetered OR Allocated Utility Service

NOTE: Please **DO NOT** include any person or protected information on this form (ex: tax identification #'s, social security #'s, etc.)

Date: _____
 By: _____
 Docket No. _____
 (this number to be assigned by the PUC after your form is filed)

PROPERTY OWNER: Do not enter the name of the owner's contract manager, management company, or billing company.

Name	Knightvest Residential						
Mailing Address:	5728 LBJ Freeway Ste 400	City	Dallas	State	TX	Zip	75240
Telephone# (AC)	214-989-7061	Fax # (if applicable)					
E-mail	allison@knightvest.com						

NAME, ADDRESS, AND TYPE OF PROPERTY WHERE UTILITY SERVICE IS PROVIDED

Name	Mosaic at Mueller						
Mailing Address:	4600 Mueller Boulevard	City	Austib	State	TX	Zip	78723
Telephone# (AC)	5124745483	Fax # (if applicable)					
E-mail	mueller@knightvest.com						

<input checked="" type="checkbox"/>	Apartment Complex	<input type="checkbox"/>	Condominium	<input type="checkbox"/>	Manufactured Home Rental Community	<input type="checkbox"/>	Multiple-Use Facility
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If applicable, describe the "multiple-use facility" here:

INFORMATION ON UTILITY SERVICE

Tenants are billed for	<input checked="" type="checkbox"/>	Water	<input checked="" type="checkbox"/>	Wastewater	<input type="checkbox"/>	Submetered <u>OR</u>	<input checked="" type="checkbox"/>	Allocated ★★
Name of utility providing water/wastewater		City of Austin						
Date submetered or allocated billing begins (or began)		3/10/2021			Required			

METHOD USED TO OFFSET CHARGES FOR COMMON AREAS Check one line only.

<input type="checkbox"/>	Not applicable, because	Bills are based on the tenant's actual submetered consumption						
<input type="checkbox"/>		There are <u>neither</u> common areas <u>nor</u> an installed irrigation system						

All common areas and the irrigation system(s) are metered or submetered:
 We deduct the actual utility charges for water and wastewater to these areas then allocate the remaining charges among our tenants.

This property has an installed irrigation system that is not separately metered or submetered:
 We deduct percent (we deduct at least 25 percent) of the utility's total charges for water and wastewater consumption, then allocate the remaining charges among our tenants.

This property has an installed irrigation system(s) that is/are separately metered or submetered:
 We deduct the actual utility charges associated with the irrigation system(s), then deduct at least 5 percent of the utility's total charges for water and wastewater consumption, then allocate the remaining charges among our tenants.

This property does not have an installed irrigation system:
 We deduct at least 5 percent of the retail public utility's total charges for water and wastewater consumption, and then allocate the remaining charges among our tenants.

★★★ IF UTILITY SERVICES ARE ALLOCATED, YOU MUST ALSO COMPLETE PAGE TWO OF THIS FORM ★★★

Send this form by mail with a total of (3) copies to:
 Filing Clerk, Public Utility Commission of Texas
 1701 North Congress Avenue
 P.O. Box 13326
 Austin, Texas 78711-3326

METHOD USED TO ALLOCATE UTILITY CHARGES

Check the box or boxes that describe the allocation method used to bill tenants.

<input checked="" type="checkbox"/>	Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the total number of occupants in all dwelling units at the beginning of the month for which bills are being rendered.
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<input type="checkbox"/> Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table to the right. This adjusted value is divided by the total of these values for all dwelling units occupied at the beginning of the retail public utility's billing period.	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Number of Occupants</th> </tr> </thead> <tbody> <tr><td style="text-align: center;">1</td></tr> <tr><td style="text-align: center;">2</td></tr> <tr><td style="text-align: center;">3</td></tr> <tr><td style="text-align: center;">>3</td></tr> </tbody> </table>	Number of Occupants	1	2	3	>3	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Number of Occupants for Billing Purposes</th> </tr> </thead> <tbody> <tr><td style="text-align: center;">1.0</td></tr> <tr><td style="text-align: center;">1.6</td></tr> <tr><td style="text-align: center;">2.2</td></tr> <tr><td style="text-align: center;">2.2 + 0.4 for each additional occupant</td></tr> </tbody> </table>	Number of Occupants for Billing Purposes	1.0	1.6	2.2	2.2 + 0.4 for each additional occupant
Number of Occupants												
1												
2												
3												
>3												
Number of Occupants for Billing Purposes												
1.0												
1.6												
2.2												
2.2 + 0.4 for each additional occupant												

<input type="checkbox"/> Estimated occupancy method: The estimated occupancy for each unit is based on the number of bedrooms as shown in the table to the right. The estimated occupancy in the tenant's dwelling unit is divided by the total estimated occupancy in all dwelling units regardless of the actual number of occupants or occupied units.	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Number of Bedrooms</th> </tr> </thead> <tbody> <tr><td style="text-align: center;">0 (Efficiency)</td></tr> <tr><td style="text-align: center;">1</td></tr> <tr><td style="text-align: center;">2</td></tr> <tr><td style="text-align: center;">3</td></tr> <tr><td style="text-align: center;">>3</td></tr> </tbody> </table>	Number of Bedrooms	0 (Efficiency)	1	2	3	>3	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Number of Occupants for Billing Purposes</th> </tr> </thead> <tbody> <tr><td style="text-align: center;">1</td></tr> <tr><td style="text-align: center;">1.6</td></tr> <tr><td style="text-align: center;">2.8</td></tr> <tr><td style="text-align: center;">4.0</td></tr> <tr><td style="text-align: center;">4.0 + 1.2 for each additional bedroom</td></tr> </tbody> </table>	Number of Occupants for Billing Purposes	1	1.6	2.8	4.0	4.0 + 1.2 for each additional bedroom
Number of Bedrooms														
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2														
3														
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Number of Occupants for Billing Purposes														
1														
1.6														
2.8														
4.0														
4.0 + 1.2 for each additional bedroom														

<input checked="" type="checkbox"/>	Occupancy and size of rental unit	<input type="text" value="50"/>	percent (in which no more than 50%) of the utility bill for water/wastewater consumption is allocated using the occupancy method checked above. The remainder is allocated according to either:
<ul style="list-style-type: none"> • the size of the tenant's dwelling unit divided by the total size of all dwelling units, OR • the size of the space rented by the tenant of a manufactured home divided by the size of all rental spaces. 			

<input type="checkbox"/>	Submetered hot water:
The individually submetered hot water used in the tenant's dwelling unit is divided by all submetered hot water used in all dwelling units.	

<input type="checkbox"/>	Submetered cold water is used to allocate charges for hot water provided through a central system:
The individually submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in all dwelling units.	

<input type="checkbox"/>	As outlined in the condominium contract. Describe:

<input type="checkbox"/>	Size of manufactured home rental space:
The size of the area rented by the tenant divided by the total area of all the size of rental spaces.	

<input type="checkbox"/>	Size of the rented space in a multi-use facility:
The square footage of the space rented by the tenant divided by the total square footage of all rental spaces.	



To whom it may concern,

We are requesting a billing methodology change for Mosaic at Mueller Apartments located at 4600 Mueller Blvd, Austin, TX 78723 from sub-metering to an allocated method ""

The current sub-meters are in need of repair in the amount of \$58,443.97, see attached.

All meters would need to be updated which would result in an unanticipated financial burden.

Thank you,

Allison Crawford

Allison@Knightvest.com

RealPage Submeter Maintenance Proposal

Thursday, May 19, 2022

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PROPERTY INFORMATION

Property	Mosaic at Mueller	Units	433
Portfolio	Knightvest Management LLC	MAP	No
Address	4600 Mueller Blvd, Austin, TX 78723		

To authorize, please sign this RealPage Submeter Maintenance Proposal and send it via email to Submeter@RealPage.com. Terms and Conditions are included on the last page.

RealPage Submeter completed a quality check on your submetering system and identified some issues that need inspection and/or repair. These units may receive estimated, rather than actual, usage bills until the issues are resolved.

Please refer to the following pages for a detailed list of issues, service addresses and customer names.

PROPOSAL SUMMARY

Issue	Materials	Labor	Combined	Quantity	Total
Meter Non-Incrementing	\$74.00	\$40.50	\$114.50	18	\$2,061.00
Upgrade Data Collector	\$1,735.65	\$324.00	\$2,059.65	1	\$2,059.65
Upgrade Repeaters	\$1,068.81	\$648.00	\$1,716.81	1	\$1,716.81
Upgrade Transmitters	\$36,372.00	\$17,536.50	\$53,908.50	1	\$53,908.50
			Subtotal		\$59,745.96
			Discount 10.00%		\$5,974.60
			Shipping		\$258.38
			Estimated Tax		\$4,414.23
			Estimated Total		\$58,443.97

Work Start Date: To Be Determined

Work Stop Date: To Be Determined

Proposal Date
5/19/2022

RealPage Submeter Owner
Rhiannon Morris

Approval

Phone: (800) 254-9710

Fax: (949) 250-6397

Email: Submeter@RealPage.com

- (18) Replace meter non-advancements with new MTW SM15P 4.5" meters
- (433) Replace all Inovonics FA transmitters with Tehama MR Pulse MDTs
- (3) Install Tehama MR repeaters
- (1) Replace Inovonics DCC with Tehama MR DCAP Standard

10% DISCOUNT APPLIED IF EXECUTED BY 06/15/2022

Excludes:

- Plumbing installation; cutting, connecting, and reworking of piping to accommodate the 7.5" meter
- Plumping pipe and fittings, and shutoff valves

Site must provide full accessibility to water meters which may include moving of water heaters or resident obstructions such as washer/dryers, etc. where applicable.

Maintenance to open units at a rate of 1 door per 15 minutes. Significant delays are billable at \$140/hour labor.

RealPage Submeter Maintenance Proposal

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Service Address	Resident	Service	Issue Type	Manufacturer
4600 Mueller Boulevard #1022, Austin, Tx 78723	Kendra Koch	Water	Meter Non-Incrementing	Inovonics DCC
<i>Parts Specified for This Work Order</i>				
1 M105-P / MTW Poly SM15P, 5/8" x 3/4" x 4.5", Cold Water Meter 1:5, Standard Pulse/Gallon (Must order 2 couplings separately.)				

Service Address	Resident	Service	Issue Type	Manufacturer
4600 Mueller Boulevard #1034, Austin, Tx 78723	Joseph Osaheni	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #2038, Austin, Tx 78723	John Hodges	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #2073, Austin, Tx 78723	Allison Antoine	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #2096, Austin, Tx 78723	Amanda Carlos	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #2097, Austin, Tx 78723	Alexandra Segel	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #2120, Austin, Tx 78723	Dillon Niederhut	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #3018, Austin, Tx 78723	Alyssa Hess	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #3102, Austin, Tx 78723	McKenna Dahl	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #3105, Austin, Tx 78723	Alexandra Rincon	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #4011, Austin, Tx 78723	Lindsey Wilkinson	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #4017, Austin, Tx 78723	* Apartment Life Inc	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #4028, Austin, Tx 78723	Samuel Dominguez	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #4079, Austin, Tx 78723	Macy Carbone	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #4090, Austin, Tx 78723	Farokh Asadi	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #4103, Austin, Tx 78723	Benjamin Warmes	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #4111, Austin, Tx 78723	Nicole Payne	Water	Meter Non-Incrementing	Inovonics DCC
4600 Mueller Boulevard #4118, Austin, Tx 78723	Mark Malstrom	Water	Meter Non-Incrementing	Inovonics DCC

Service Address	Resident	Service	Issue Type	Manufacturer
Property		Upgrade Property		
<i>Parts Specified for This Work Order</i>				
433 R317-F / Tehama MAX RANGE Single Pulse Basic MDT Transmitter, Standard Pulses				

Service Address	Resident	Service	Issue Type	Manufacturer
Property		Upgrade Property		
<i>Parts Specified for This Work Order</i>				
1 R317-N / Tehama MAX RANGE Diversity DCAP, Standard Capacity (1000 units max)				

RealPage Submeter Maintenance Proposal

Thursday, May 19, 2022

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Service Address	Resident	Service	Issue Type	Manufacturer
Property			Upgrade Property	
			<i>Parts Specified for This Work Order</i>	
		3		

Invoicing will be on a parts & labor basis according to the fee schedule in this 'Not to Exceed' proposal. Minimum billing amount for a site visit is \$450.00 plus tax. RealPage Submeter warrants repairs for one (1) year. This includes any labor performed & all equipment that is repaired/replaced at time of service.

The Do Not Exceed proposal is based on properties in normal condition. Circumstances that would require significant extra labor -- such as corroded piping, brittle piping, buried meters, equipment in tight crawl spaces, equipment behind dry wall, etc... -- can result in a need to re-price the service. RealPage Submeter commits to communicate any non-normal conditions as soon as possible after identification.

RealPage Submeter will contact you to schedule a date and time for a Field Technician to repair these issues. Prior to the visit, RealPage Submeter will provide you with a list of units to be serviced. The property will be responsible for notifying residents/tenants and having keys ready. A Post-Visit Report documenting the repairs will be sent after completion of the service. If access is not granted to any designated units during the scheduled visit, a return visit may be required and will be subject to the Surcharge/Travel Fee of \$450 for all visits.

DEFINITIONS

Meter Non-Incrementing

- Definition:

The transmitter has sent data, but there has been zero meter usage reported for the past 30 days or more. The zero usage may be valid (unit is not occupied, residents were traveling, or the utility is only used during part of the year) or it may be a hardware problem (examples include sediment in a water meter or the connection to the transmitter is not correct).

- Normal Solution(s):

The most common resolution is to replace the meter or the probe (connection between transmitter and meter) or to reconnect the wires.

Transmitter Inactive

- Definition:

A transmitter has not reported (sent data) for a period of at least 12 days or more. If a property is manually read, then the period is 60 days or more. Conditions that may cause an inactive flag include dead transmitter, expired battery, bad phone line, inclement weather, radio interference, and vegetation growth.

- Normal Solution(s):

While other scenarios are possible, it is often necessary to replace the battery (if possible) or the entire transmitter.

Transmitter Low Battery

- Definition:

For those systems with the capability, transmitters are flagged several weeks in advance when the batteries are weak and nearing the end of their useful life.

- Normal Solution(s):

Replace the battery in the transmitter.

High Usage

- Definition:

While the threshold can vary from property to property and between utility services (water, gas, electric), this flag occurs when usage increases by a significant amount (such as 50%) versus the unit's prior daily average (over the past 3 months). While high usage is often valid (excessive consumption or large number of residents per unit), potential problems include a faulty transmitter or a leak in the unit.

- Normal Solution(s):

While there are rare occasions when it is necessary to replace a transmitter or the meter, the typical solution is to test the usage (such as a bucket test for water meters) and provide the analysis to the resident / tenant.

Low Usage

- Definition:

Meters with this flag have exceptionally low usage. While there may not be an issue with the meter, it is recommended that the property manager confirm that the unit was occupied for the entire period. If occupied, then there may a problem with the meter or the resident / tenant may not consume much of the utility.

- Normal Solution(s):

If not due to low usage, then it may be necessary to validate that the meter factor is correct or replace a faulty meter.

Vacant Usage

- Definition:

Units that are known to be vacant but display usage above a certain threshold are flagged for this issue. This threshold varies.

- Normal Solution(s):

If the property or maintenance staff cannot identify the underlying issue, such as a leak or the unit was really occupied, then the meter should be inspected to determine if it needs to be replaced.

RealPage Submeter Maintenance Proposal

Thursday, May 19, 2022

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TERMS AND CONDITIONS

Terms of Sale

These terms of sale ("Agreement") shall govern the sale of the meters purchased herein and any maintenance services for the meters to be provided by RealPage Utility Management, Inc. ("Company"). A purchaser, contractor, subcontractor, owner, manager, agent for such, or their successors or assigns (collectively, the "Purchaser") shall be bound by this Agreement.

Limitation of Liability

COMPANY SHALL HAVE NO LIABILITY TO THE PURCHASER OF THE METERS OR MAINTENANCE SERVICES PROVIDED BY COMPANY FOR INCIDENTAL, CONSEQUENTIAL, EXEMPLARY, SPECIAL, INDIRECT, INCIDENTAL OR PUNITIVE DAMAGES, (INCLUDING WITHOUT LIMITATION LOSS OF REVENUE, UTILITY COST RECOUPMENT, OR PROFITS), FROM ALL CAUSES OF ACTION OF ANY KIND, INCLUDING CONTRACT, TORT OR OTHERWISE, EVEN IF PURCHASER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. IN NO EVENT SHALL COMPANY'S AGGREGATE LIABILITY UNDER THIS PURCHASE ORDER EXCEED THE AMOUNT ACTUALLY RECEIVED BY COMPANY PURSUANT TO THIS PURCHASE ORDER.

Company Warranties

COMPANY PROVIDES NO WRITTEN OR ORAL WARRANTIES WHATSOEVER. COMPANY MAKES NO REPRESENTATIONS OR EXPRESS OR IMPLIED WARRANTIES WITH RESPECT TO THE PURCHASED SERVICES OR METERS. COMPANY HEREBY SPECIFICALLY DISCLAIMS ANY OTHER REPRESENTATIONS AND WARRANTIES, INCLUDING BUT NOT LIMITED TO IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE FOR THE METERS OR ANY MAINTENANCE SERVICES TO BE PROVIDED BY COMPANY.

Construction

The parties agree that this Agreement was fully negotiated by and between the parties and, therefore, no part of this Agreement shall be interpreted against the party that drafted it.

Confidentiality

Confidentiality: Each of the parties agree to keep the terms of this Agreement confidential and shall not disclose such terms to any other party except on a need-to-know basis in order to carry out the terms of this Agreement as may be required by law, or upon the express written consent of the other party.

Entire Agreement

This Agreement comprises the entire agreement between the parties regarding the subject matter hereof. All prior written and or oral agreements, including any proposals not set forth herein are hereby merged into this Agreement. This Agreement shall not be modified, amended or changed except by written instrument signed by authorized representatives of both parties and designated as an amendment.

Purchaser agrees that any legal action between Company and Purchaser shall be commenced only in Texas which shall be the exclusive venue and forum.