

Control Number: 51613



Item Number: 698



Registration of Submetered OR Allocated

UtilityService

S8646

Date:_ By: Legal Docket No.

NO this	ΓE: Please <u>l</u> form (ex: ta	DO NOT inclux identification	de any perso #'s. social s	n or protected information ecurity #'s, etc.),	on				igned by the
				Zii (1 Sett.)	3 (PUC after			
		· · · · · · · · · · · · · · · · · · ·	ime of the o	wner's contract manager,	-,		any, c	or billin	g company.
Name Spring Cre				, 	<u> </u>		. 1		I
		sidential 3710 Rawlın	is St., Suite 1375	 	r	State T>		Zip	75219
* ' '	(972) 618-0	6705		Fax # (if applicable)	<u> </u>				
E-mail								_	
7"			YPE OF PE	OPERTY WHERE UT	ILITY	SERVICE 1	S PR	OVIDE	ED
Name Bellevue				ı E	······································	T			
Mailing Address:	 	Spring Cree	ek Pkwy	City Plano		State T	<u> </u>	Zip	75023
Telephone# (AC)	(972) 61			Fax # (if applicable)					
		conservice.c							
X Apartment Con	nplex	Condominiu	ım .	Manufactured Home R	ental (Community		Multi	ple-Use Facility
If applicable, desci	ibe the "m	ultiple-use fa	cility" here	:					
		П	VFORMAT	ION ON UTILITY SER	VICE	 .			<u></u>
Tenants are billed	for X V	Water X	Wastewate		Sul	ometered <u>O</u>	<u>R</u>	x All	located ★★★
Name of utility pro	oviding wa	ter/wastewate	er City o	f Plano TX					
Date submetered o	r allocated	billing begin	s (or began) 02/17/2021		Require	ed		
METHOD USED T	O OFFSET	CHARGES	FOR COM	MON AREAS Check	one lii	ne only.			
Not applicable,	because	Bills are	based on t	he tenant's actual subm	eterec	l consumpti	ion		
		There as	re neither c	ommon areas <u>nor</u> an in	stalle	d irrigation	syste	m	
All common are	eas and the	irrigation sy:	stem(s) are	metered or submetered	1 :				
We deduct the act	ual utility o	charges for w	ater and wa	astewater to these areas	then	allocate the	rema	aining (charges among
our tenants.									
This property h	as an insta	lled irrigation	system the	at is <u>not</u> separately met	ered o	r submeter	ed:		
We deduct	perce	ent (we dedu o	et at least 2!	5 percent) of the utility	's tota	l charges fo	r wat	er and	wastewater
consumption, ther	allocate th	ne remaining	charges am	ong our tenants.					
X This property h	as an insta	lled irrigatior	system(s)	that <u>is/are</u> separately m	etered	l or submet	ered:		
We deduct the act	ual utility o	charges assoc	iated with t	the irrigation system(s)	, then	deduct at le	east 5	percen	nt of the utility's
				then allocate the rema	ining o	charges amo	ong o	ur tena	nts.
This property d	oes <u>not</u> hav	ve an installe	d irrigation	system:					
We deduct at least	5 percent	of the retail p	ublic utilit	y's total charges for wa	ter an	d wastewate	er cor	sumpt	ion, and then
allocate the remain	ning charge	es among our	tenants.						
				YOU MUST ALSO COM	MPLE	ΓE PAGE T	wo (OF TH	IS FORM ★★★
Send this form by			-						
Filing Clerk, Publi	•		Texas						
1701 North Congr	ess Avenue	:							

★★★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.

X 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.

Ratio occupancy method:	Number of Occupants	Number of Occupants for Billing Purposes			
The number of occupants in the tenant's dwelling unit	1	1.0			
is adjusted as shown in the table to the right. This	2	1.6			
adjusted value is divided by the total of these values	3	2.2			
for all dwelling units occupied at the beginning of the retail public utility's billing period.	>3	2.2 + 0.4 for each additional occupant			
Estimated occupancy method:	Number of	Number of Occupants for			
	Bedrooms	Billing Purposes			
The estimated occupancy for each unit is based on the	0 (Efficiency)	1			
number of bedrooms as shown in the table to the	1	1.6			
right. The estimated occupancy in the tenant's	2	2.8			
dwelling unit is divided by the total estimated	3	4.0			
occupancy in all dwelling units regardless of the actual number of occupants or occupied units.	>3	4.0 + 1.2 for each additional bedroom			
Occupancy and size of rental unit percent water/wastewater consumption is allocated using the occaccording to either: • the size of the tenant's dwelling unit divided by the tot • the size of the space rented by the tenant of a man	cupancy method checked al size of all dwelling uni	ts, OR			
water/wastewater consumption is allocated using the occaccording to either: • the size of the tenant's dwelling unit divided by the tot • the size of the space rented by the tenant of a man Submetered hot water: The individually submetered hot water used in the tenant	cupancy method checked al size of all dwelling uni ufactured home divide	above. The remainder is allocated ts, OR d by the size of all rental spaces.			
water/wastewater consumption is allocated using the occaccording to either: • the size of the tenant's dwelling unit divided by the tot • the size of the space rented by the tenant of a man Submetered hot water: The individually submetered hot water used in the tenant all dwelling units. Submetered cold water is used to allocate charges for the individually submetered cold water used in the tenant allocate charges for the individually submetered cold water used in the tenant allocate.	rupancy method checked al size of all dwelling uni ufactured home divided nt's dwelling unit is divided r hot water provided thro	above. The remainder is allocated ts, OR d by the size of all rental spaces. ed by all submetered hot water used in ough a central system:			
water/wastewater consumption is allocated using the occaccording to either: • the size of the tenant's dwelling unit divided by the tot • the size of the space rented by the tenant of a man Submetered hot water: The individually submetered hot water used in the tenant all dwelling units. Submetered cold water is used to allocate charges for	cupancy method checked al size of all dwelling unit ufactured home divided ant's dwelling unit is divided that are hot water provided through the dwelling unit is divident's dwelling unit is divident.	above. The remainder is allocated ts, OR d by the size of all rental spaces. ed by all submetered hot water used in ough a central system:			
water/wastewater consumption is allocated using the occaccording to either: • the size of the tenant's dwelling unit divided by the tot • the size of the space rented by the tenant of a man Submetered hot water: The individually submetered hot water used in the tenanal dwelling units. Submetered cold water is used to allocate charges for the individually submetered cold water used in the tenanal dwelling units. As outlined in the condominium contract. Describe: Size of manufactured home rental space:	cupancy method checked al size of all dwelling unitufactured home divided ant's dwelling unit is divided ant's dwelling unit is divident's dwelling unit is divident.	above. The remainder is allocated ts, OR d by the size of all rental spaces. ed by all submetered hot water used in ough a central system: ded by all submetered cold water used i			
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