

Control Number: 45522



Item Number: 1752

Addendum StartPage: 0



Registration of Submetered OR Allocated

Utility Service

NOTE: Please <u>DO NOT</u> include any person or protected information on this form (av. tax identification #'s social security #'s etc.)

Date: 10/10/2016
By: Peter Lee
Docket No. 45522
(this number to be assigned by the

this form (ex:	: tax identification # s,	social sect	inty # s, etc.)		PUC after you	ar form i	is filed)
PROPERTY OWNER: D	o not enter the name o	of the own	er's contract manag	er, mana	gement company	, or billir	ng company.
Name TROUP DAVID C					,		
Mailing Address: 2224 1	5th St.	C	ity San Francis	sco	State CA	Zip	94114-1238
Telephone# (AC) (210) 8	321-5361	F	ax # (if applicable). <u> </u>		****	
. E-mail brightw	vaymanor_apts@y	yahoo.co	om i	- * * + *	manustra.	.8	
NAME, AD	DRESS, AND TYPE	OF PRO	PERTY WHERE U	TILITY	SERVICE IS P	ROVID	ED
Name Brightway Mano	ır						
Mailing Address: 322 Re	ecoleta Rd.	C	ity San Antonio		State TX	Zip	78216
Telephone# (AC) (210)	821-5361	F	ax # (if applicable)			
E-mail c/o pet	erlee@conservice.cor	n	- in 245 - pages c	- TE - T	9-c	- n	•
X Apartment Complex	Condominium	Ma	nufactured Home	Rental	Community [Multi	iple-Use Facility
If applicable, describe the '	"multiple-use facility	" here:	-	_		-	
	INFO	RMATIO	N ON UTILITY S	ERVICE			
Tenants are billed for X	Water X Wast	tewater		Su	bmetered <u>OR</u>	X A1	located ★★★
Name of utility providing v	water/wastewater	San Ant	onio Water Sys	tem	<u></u>		
Date submetered or allocat	ed billing begins (or	began) (06/01/2012	•	Required		
METHOD USED TO OFFS	ET CHARGES FOR	COMMO	N AREAS Chec	k one li	ne only.		
Not applicable, because	Bills are base	d on the	enant's actual sub	metere	d consumption		
			mon areas nor an		d irrigation syst	em	
All common areas and t							
We deduct the actual utilit	y charges for water a	and waste	water to these are	as then	allocate the ren	naining (charges among
our tenants.	1						
X This property has an ins	• , •		- •				
	rcent (we deduct at l	_	*	ty's tota	l charges for wa	ater and	wastewater
consumption, then allocate		<u> </u>			•		
This property has an ins	1						
We deduct the actual utilit			•			-	• •
total charges for water and				naining	charges among	our tena	nts.
This property does <u>not</u> l	``	•					
We deduct at least 5 percer	-,	•	total charges for v	vater an	d wastewater co	onsumpt	ion, and then
allocate the remaining char	rges among our tenar	nts.					
A A A TO THE THE COURT	TOTAL ATTOCAS		13 GTOT 11 00 00	\			
★★★IF UTILITY SERVI			MOST ALSO CO)MPLE	TE PAGE TWO	OFTH	S FORM ***
Send this form by mail with	` ' *						
Filing Clerk, Public Utility 1701 North Congress Aven		iS				30d	<u> </u>
P.O. Box 13326	uc					PUBLIC UI	REI REI
Austin, Texas 78711-3326							る 沼
						<u> </u>	- A
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METHOD USED TO ALLOCATE UTILITY CHARGES

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

Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the total number of cupants in all dwelling units at the beginning of the month for which bills are being rendered.

Ratio occupancy method:		Number of Occupants for
-	Number of Occupants	Billing Purposes
ne number of occupants in the tenant's dwelling unit	1	1.0
adjusted as shown in the table to the right. This	2	1.6
justed value is divided by the total of these values	3	2.2
r all dwelling units occupied at the beginning of the	>3	2.2 + 0.4 for each additional occupant
tail public utility's billing period.		
Estimated accurancy methods	Number of	Number of Occupants for
Estimated occupancy method:	Bedrooms	Billing Purposes
ne estimated occupancy for each unit is based on the	0 (Efficiency)	1
imber of bedrooms as shown in the table to the	1	1.6
ght. The estimated occupancy in the tenant's	2	2.8
welling unit is divided by the total estimated	3	4.0
ccupancy in all dwelling units regardless of the actual	>3	4.0 + 1.2 for each additional bedroom
ımber of occupants or occupied units.		
ater/wastewater consumption is allocated using the occu cording to either: the size of the tenant's dwelling unit divided by the tota	upancy method checked	ts, OR
ater/wastewater consumption is allocated using the occurrence of the either: the size of the tenant's dwelling unit divided by the total the size of the space rented by the tenant of a manual submetered hot water: the individually submetered hot water used in the tenant of the tena	upancy method checked al size of all dwelling unit afactured home divided	above. The remainder is allocated ts, OR d by the size of all rental spaces.
ater/wastewater consumption is allocated using the occurrence of the either: the size of the tenant's dwelling unit divided by the total the size of the space rented by the tenant of a manual submetered hot water: he individually submetered hot water used in the tenant of dwelling units.	upancy method checked al size of all dwelling unit afactured home divided at's dwelling unit is divide	above. The remainder is allocated ts, OR d by the size of all rental spaces.
ater/wastewater consumption is allocated using the occurrenced to either: the size of the tenant's dwelling unit divided by the total the size of the space rented by the tenant of a manual Submetered hot water: he individually submetered hot water used in the tenant of dwelling units. Submetered cold water is used to allocate charges for	upancy method checked al size of all dwelling unit afactured home divided at's dwelling unit is divided thot 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 sugh a central system:
ater/wastewater consumption is allocated using the occurrence of the enant's dwelling unit divided by the total the size of the space rented by the tenant of a manual submetered hot water: he individually submetered hot water used in the tenant of dwelling units.	upancy method checked al size of all dwelling unit afactured home divided at's dwelling unit is divided thot 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 sugh a central system:
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ater/wastewater consumption is allocated using the occurrenced to either: the size of the tenant's dwelling unit divided by the total the size of the space rented by the tenant of a manual submetered hot water: the individually submetered hot water used in the tenant of a manual dwelling units. Submetered cold water is used to allocate charges for the individually submetered cold water used in the tenant of the individual of	upancy method checked al size of all dwelling unit afactured home divided at's dwelling unit is divided thot 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 sugh a central system:
ater/wastewater consumption is allocated using the occurrenced to either: the size of the tenant's dwelling unit divided by the total the size of the space rented by the tenant of a manual submetered hot water: he individually submetered hot water used in the tenant of dwelling units. Submetered cold water is used to allocate charges for he individually submetered cold water used in the tenant of dwelling units. As outlined in the condominium contract. Describe:	upancy method checked al size of all dwelling unit ifactured home divided at's dwelling unit is divided by the water provided through the dwelling unit is divided the cont's dwelling unit is divided the control of the cont	above. The remainder is allocated ts, OR Its, OR It by the size of all rental spaces. The space of all rental spaces of all rental spaces. The space of all rental spaces of all rental spaces. The space of all rental spaces of all rental spaces. The space of all rental spaces of all rental spaces of all submetered hot water used in the space of all submetered cold water used in the space of all rental spaces.

The square footage of the space rented by the tenant divided by the total square footage of all rental spaces.