

Control Number: 43350



Item Number: 1

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 (ex: tax identification #'s, social security #'s, etc.)

Date:	
By:	112201
Docket No	43350
(this number to	be assigned by the

PROPERTY ON AND D		PUC at	ter you	r form	is filed)
PROPERTY OWNER: Do <u>not</u> enter the name of the owner's cont company.	ract manager, 1	nanagen	nent co	mpany	, or billing
Name 74 V2, LLC					•
Mailing All					
Mailing Address: 8845 Cavell LN #100 City House	STON	State	TX	Zip	77055
Telephone # 7/3-722-8459 Fax # (if applicable) 28/4 NAME, ADDRESS, AND TYPE OF PROPERTY WILL	76-3835	E-mail	Sto	urne	
	ERE UTILITY	SERVIC	E IS PE	ROVID	ED
Mail All Jose VISIA PAPATIMENTS					
	Antonio	State	TX	Zip	78223
Telephone # 210 337 - 7400 Fax # (if applicable) 210 3 Apartment Complex Condominium Manufactured	337-7403	E-mail	ds	tark	ef4him.co
Torred Manual Ma	Home Rental C	ommun	ity	Multi	ple-Use Facility
If applicable, describe the "multiple-use facility" here:					
Tenants are billed for Water Wastewater Council	TY SERVICE			***************************************	
Name of utility and I Water W Wastewater Sewer	Sub	netered	OR	All	ocated ★★★
Name of utility providing water/wastewater Date submetered or allocated billing begins (or began) 0.573	Water	845	te m		·
	,,,,,,		red		
METHOD USED TO OFFSET CHARGES FOR COMMON AREAS	Check one line	only.	· · · · · · · · · · · · · · · · · · ·		
Bills are based on the tenant's actu	al submetered	onsumr	tion	* ***	
There are neither common areas n	or an installad	rrigatio	n syster	n	
rin common areas and the irrigation system(s) are metered or cub-					
We deduct the actual utility charges for water and wastewater to the our tenants.	se areas then al	locate th	e rema	ining c	harges among
					ininges among
This property has an installed irrigation system that is <u>not</u> separate We deduct percent (we deduct at least 25 and 1) of the	ly metered or	ubmete	red:	······	
percent (we deduct at least 25 percent) of the	antilitar'a sasal.	harges f	or wate	r and v	vastewater
The same of the remaining clining among our topants					a de de la dece
This property has an installed irrigation system(s) that is/are separa. We deduct the actual utility charges are in the latter of the actual utility charges are in the latter of the actual utility charges are in the latter of the actual utility charges are in the latter of the actual utility charges are in the latter of the actual utility charges are in the latter of the actual utility charges are in the latter of the actual utility charges are in the latter of the actual utility charges are in the actual utilities and actual utilities are in the actual utilities.	itely metered o	r subme	tered:		
actual utility cliarges associated with the irrigation are	4mma (-) 1 1		_	ercent	of the utility's
	remaining cha	irges am	ong ou:	r tenan	ts.
We deduct at least 5 percent of the retail public utility's total charges allocate the remaining charges among our tenants	for water and v	astewat	er cons	umptio	n, and then
* * IF UTILITY SERVICES ARE ALLOCATED, YOU MUST ALSO Send this form by mail to:	COMPLETE I	AGE TV	VO OF	THIS	FORM * * *
				2	~
Filing Clerk, Public Utility Commission of Texas 1701 North Congress Avenue				BL!	710
P.O. Box 13326				EC.	8 7
Austin, Texas 78711-3326					が一
, - 5.40 /0/11 0020				FILING CHESTIANS 10.	RECEIVED 2014 SEP 23 AN
			Ę	20 F	> =
			-	がに	
				33.K	
				ك ك	1

METHOD USED TO ALLOCATE UTILITY CHARGES

Occupants in all dwelling units at the homening of the	ne tenant's dwelling unit is	s divided by the total number of
occupants in all dwelling units at the beginning of the m	onth for which bills are b	eing 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 Occurred C
	Bedrooms	Number of Occupants for
The estimated occupancy for each unit is based on the	0 (Efficiency)	Billing Purposes
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
MOTOR/MITOCRATION AAMAN MANAGER		50%) of the utility bill for
according to either: • the size of the tenant's dwelling unit divided by the tota	al size of all dwelling units	above. The remainder is allocated
water/wastewater consumption is allocated using the occaccording to either: • the size of the tenant's dwelling unit divided by the tota • the size of the space rented by the tenant of a manual Submetered hot water: The individually submetered hot water used in the tenant all dwelling units. Submetered cold water is used to allocate charges for	al size of all dwelling units ufactured home divided at's dwelling unit is divided hot water provided throu	above. The remainder is allocated s, OR by the size of all rental spaces. d by all submetered hot water used in ugh a central system:
according to either: • the size of the tenant's dwelling unit divided by the tota • the size of the space rented by the tenant of a manual Submetered hot water: The individually submetered hot water used in the tenanall dwelling units.	al size of all dwelling units ufactured home divided at's dwelling unit is divided hot water provided throu	above. The remainder is allocated s, OR by the size of all rental spaces. d by all submetered hot water used in ugh a central system:
according to either: • the size of the tenant's dwelling unit divided by the tota • the size of the space rented by the tenant of a manual 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 all dividual	al size of all dwelling unitsufactured home divided at's dwelling unit is divided hot water provided thrount's dwelling unit is divided	above. The remainder is allocated s, OR by the size of all rental spaces. d by all submetered hot water used in agh a central system: ed by all submetered cold water used in
according to either: • the size of the tenant's dwelling unit divided by the tota • the size of the space rented by the tenant of a manual 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 all dwelling units. As outlined in the condominium contract. Describe: Losmoin at one of occupancy estimates and allowable percentage = 95% Size of manufactured home rental space:	al size of all dwelling unitary affectured home divided at a second seco	s, OR by the size of all rental spaces. d by all submetered hot water used in agh a central system: ed by all submetered cold water used in
street 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 all dwelling units. Submetered cold water is used to allocate charges for The individually submetered cold water used in the tenant all dwelling units. As outlined in the condominium contract. Describe: **Rombin atom of Occupancy & John Size of manufactured home rental space:	al size of all dwelling unitary affectured home divided at a second seco	s, OR by the size of all rental spaces. d by all submetered hot water used in agh a central system: ed by all submetered cold water used in
Submetered hot water: 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 all dwelling units. As outlined in the condominium contract. Describe: To fal Allowable Percentage = 95%	al size of all dwelling unitary affectured home divided at a second seco	s, OR by the size of all rental spaces. d by all submetered hot water used in agh a central system: ed by all submetered cold water used in