

Control Number: 45522



Item Number: 1019

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:	APPOO
Ву:	45522
Docket	No
(this nu	imber to be assigned by the
PUC af	ter your form is filed)

				1004	iter you	LIOIII	io ilicu)
PROPERTY OW	NER : Do <u>not</u> enter	the name of the o	wner's contract manage	er, management c	ompany,	or billii	ng company.
Name Framework	s Community Dev	elopment Corpora	ation, Inc.				
Mailing Address:	701 Tillery St, Ste	A-7B, Box 15	City Austin	State	TX	Zip	78702
Telephone# (AC)	512.385.1500		Fax # (if applicable) 512.385.1503				
E-mail	donald@framewo	rkscdc.org					
NA.	ME, ADDRESS, A	ND TYPE OF PI	ROPERTY WHERE U	JTILITY SERVI	CE IS PE	ROVID	ED
Name 4910 West	Wind Trail (Fourpl	ex)					
Mailing Address:	4910 West Wind	Trail	City Austin	State	TX	Zip	78745
Telephone# (AC)			Fax # (if applicable)			
E-mail	donald@framewo	orkscdc.org	31		*r	٠.	
x Apartment Con	nplex Condo	minium	Manufactured Home	Rental Commu	nity	Mult	iple-Use Facility
If applicable, descr	ibe the "multiple-	use facility" here	2:				
		INFORMAT	TION ON UTILITY S	ERVICE			
Tenants are billed	for x Water	Wastewate	er	Submetere	d <u>OR</u>	x Al	located ★★★
Name of utility pro	oviding water/was	tewater City of	f Austin				
Date submetered or allocated billing begins (or began) August 16, 2016 Required							
METHOD USED T	O OFFSET CHAR	GES FOR COM	MON AREAS Chec	k one line only.			
x Not applicable,	because Bi	lls are based on t	he tenant's actual sub	metered consum	nption		
	x Th	ere are <u>neither</u> o	common areas <u>nor</u> an	installed irrigati	on syste	m	
All common are	eas and the irrigati	on system(s) are	metered or submeter	ed:			
We deduct the act	ual utility charges	for water and wa	astewater to these are	eas then allocate	the rem	aining	charges among
our tenants.			,				
This property h	as an installed irri	gation system th	at is <u>not</u> separately m	etered or subme	tered:		
We deduct	percent (we	deduct at least 2	5 percent) of the utili	ty's total charge	s for wa	ter and	wastewater
consumption, then			 · · · · · · · · · · · · · · · · · ·				
			that <u>is/are</u> separately				
	•		the irrigation system(•		-	7
			then allocate the rem	naining charges	among o	ur tena	ents.
× This property de		•	•				
	-	_	y's total charges for v	vater and wastev	vater co	nsumpt	ion, and then
allocate the remain	ing charges amon	g our tenants.					
		177001					
			YOU MUST ALSO CO	OMPLETE PAG	ETWO		
Send this form by I						ายบ	2016
Filing Clerk, Public 1701 North Congre	•	ion or 1 exas					高,沿
P.O. Box 13326	oo Avenue					LILLING UTILLI	<u> </u>
Austin, Texas 7871	1-3326					2.33 7.11	o <u>M</u>
						<u> </u>	至而

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		
water/wastewater consumption is allocated using the occuaccording to either: • the size of the tenant's dwelling unit divided by the total	upancy method checked	ts, OR		
water/wastewater consumption is allocated using the occuracy 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	upancy method checked al size of all dwelling unit afactured home divided	above. The remainder is allocated is, OR I by the size of all rental spaces.		
water/wastewater consumption is allocated using the occuracy 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.	upancy method checked al size of all dwelling unit afactured home divided t's dwelling unit is divided hot water provided thro	above. The remainder is allocated is, OR I by the size of all rental spaces. The space is all rental space in the space in the space in the space in the space is all submetered in the space in the space is all space in the space is allocated in the sp		
water/wastewater consumption is allocated using the occuracy 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 manu Submetered hot water: The individually submetered hot water used in the tenan all dwelling units. Submetered cold water is used to allocate charges for	upancy method checked al size of all dwelling unit afactured home divided t's dwelling unit is divided hot water provided thro	above. The remainder is allocated is, OR I by the size of all rental spaces. The space is all rental space in the space in the space in the space is all submetered in the space in the space is all submetered in the space is all space in the space is all space in the space is allocated in the space is a		

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