

Control Number: 48934



Item Number: 677

Addendum StartPage: 0



Registration of Submetered OR Allocated **Utility Service**

NOTE: Please **<u>DO NOT</u>** include any person or protected information on

Date: 07/22/2019 By: Legal Docket No.

(this number to be assigned by the

this f	orm (ex: ta	ax id	enrification#'s socials	security#'s, etc.)		PUC af	ter you	r form	is filed)	
PROPERTY OW	NER: Do <u>r</u>	iot e	nter the name of the o	wner's contract manager,	manage	ement co	mpany,	or billi	ng company.	
Name BR 8700 Br	odie Lane	LLC	FILING CLER	K						
Mailing Address:	602 Wes	t 7t	h St	City Austin	- 114	State	TX	Zip	78701	
Telephone# (AC)	(866) 593	3-74	180	Fax # (if applicable)						
E-mail	thebrodie	e@r	oscoeproperties.	com						
NAI	ME, ADD	RES	S, AND TYPE OF PI	ROPERTY WHERE UT	TLITY S	SERVIC	E IS PI	ROVID	ED	
Name The Brodi	е									
Mailing Address:	8700 Bro	die L	_n	City Austin		State	TX	Zip	78745	
Telephone# (AC)	(866) 593-7480			Fax # (if applicable)				100		
E-mail	c/o legal@	@co	nservice.com							
X Apartment Com	Apartment Complex Condominium				Manufactured Home Rental Community			Multiple-Use Facility		
If applicable, descri	be the "m	ultij	ple-use facility" here							
			INFORMAT	TON ON UTILITY SER	RVICE					
Tenants are billed f	or X	Wat	er X Wastewate	er >	X Sub	metered	OR	A	llocated ★★★	
Name of utility pro	viding wa	ter/	wastewater City o	of Austin TX						
Date submetered or	r allocated	bill	ing begins (or began	07/22/2019		Requ	iired			
METHOD USED T	O OFFSE	r CF	HARGES FOR COM	MON AREAS Check	one line	e only.				
Not applicable, l	oecause		Bills are based on t	he tenant's actual subm	etered	consun	ption			
			There are neither	common areas <u>nor</u> an in	stalled	irrigati	on syste	em		
All common are	as and the	irri	gation system(s) are	metered or submetered	i :		cadi	110 15 17 15		
We deduct the actu	al utility	char	ges for water and wa	astewater to these areas	s then a	llocate	the ren	naining	charges among	
our tenants.	- 48			1225						
This property ha	as an insta	lled	irrigation system th	at is <u>not</u> separately met	ered or	subme	tered:			
We deduct	perce	ent (we deduct at least 2	5 percent) of the utility	's total	charges	for wa	ter and	wastewater	
consumption, then	allocate t	ne re	emaining charges an	nong our tenants.			- 55.			
X This property ha	as an insta	lled	irrigation system(s)	that is/are separately m	etered	or subn	netered	:		
We deduct the actu	al utility	char	ges associated with	the irrigation system(s),	, then d	educt a	t least 5	5 perce	nt of the utility's	
total charges for wa	ater and w	aste	water consumption,	then allocate the remai	ining cl	narges a	mong	our ten	ants.	
This property do	es <u>not</u> ha	ve a	n installed irrigation	system:						
We deduct at least	5 percent	of tl	he retail public utilit	y's total charges for wa	ter and	wastev	vater co	nsump	tion, and then	
allocate the remain	ing charge	es ar	mong our tenants.			1440	A			
★★★IF UTILITY	SERVIC	ES A	ARE ALLOCATED, Y	YOU MUST ALSO CON	MPLET	E PAGI	ETWO	OF TH	IIS FORM ★★★	
Send this form by r	nail with	a tot	al 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 for			
	Number of Occupants	Billing Purposes			
The number of occupants in the tenant's dwelling unit $ ig[$	1	1.0			
s adjusted as shown in the table to the right. This	2	1.6			
djusted 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 occup			
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			
ight. 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			
according to either: • the size of the tenant's dwelling unit divided by the tota	upancy method checked al size of all dwelling uni	ts, OR			
eccording 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 ufactured home divided	above. The remainder is allocated ts, OR d by the size of all rental spaces.			
The individually submetered hot water used in the tenanuall dwelling units. Submetered cold water is used to allocate charges for The individually submetered cold water used in the tenanual	upancy method checked al size of all dwelling unit ufactured home divided at's dwelling unit is divided thot water provided thro	above. The remainder is allocated its, OR I by the size of all rental spaces. The space is all rental space in the space is allocated in the space in the space in the space in the space is allocated in the space in the space is allocated in the space in the space is allocated in the spac			
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 tenant all dwelling units. Submetered cold water is used to allocate charges for	upancy method checked al size of all dwelling unit ufactured home divided at's dwelling unit is divided thot water provided thro	above. The remainder is allocated its, OR I by the size of all rental spaces. The space is all rental space in the space is allocated in the space in the space in the space in the space is allocated in the space in the space is allocated in the space in the space is allocated in the spac			
seconding 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 ufactured home divided at's dwelling unit is divided that water provided thro nt's dwelling unit is divide	above. The remainder is allocated its, 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. The space of all rental spaces of all rental spaces. The space of all rental spaces of all rental spaces.			

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