

Control Number: 43476



Item Number: 1

## Addendum StartPage: 0

House Bill (HB) 1600 and Senate Bill (SB) 567 83<sup>rd</sup> Legislature, Regular Session, transferred the functions relating to the economic regulation of water and sewer utilities from the TCEQ to the PUC effective September 1, 2014.

CHILL COM	Registration of Submetered OR Allocated
大	Utility Service
	NOTE: Place DO NOT include and the last

NOTE: Please **DO NOT** include any person or protected information on this form (ex: tax identification #'s, social security #'s etc.)

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Date:
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PUC after vour Room, is filed)

tan radiation in 5, 500in si		# S, Etc.)	d.	,PUC af	fter y 🔊	r Rym,	is filed)	
PROPERTY OWNER: Do not enter the name of the owner's contract manager, management to company, or filling company.  Name Steadfast Management LLC: (Owner and manager)							σ	
company.				4/[	ING CL	EDIM.S	Sin.	>
tune   State   Cowner and manage	ar)	K M W	K		јн ₩		s	
Mailing Address: 18100 Von Karmen Avenue, Suite 100	City	Irvine		State	CĀ	Zip	92612	
Telephone # (949) 852-0700 Fax # (if application of the state of the s		( )		E-mail	l Not ki	nown	X	
NAME, ADDRESS, AND TYPE OF PR	(OPER	TY WHERE UTII	LITY	SERVIC	E IS PR	OVID	ED	<u> </u>
Name   Ashley Oaks   and Ashley Oaks   I	E	SE R P.		2	Ti.	% ¥	8 8 N	
Mailing Address: 16400 Henderson Pass	City	San Antonio		State	TX	Zip	78232-33	02
Telephone # (210) 545-9515 Fax # (if applica		<b>(210)</b> 545-9515		E-mail	in a manual	a.Trautma	an@Steadfas	stLiving.cor
X Apartment Complex Condominium	Manufa	actured Home Rer	ntal Co	ommun			iple-Use F	35
If applicable, describe the "multiple-use facility" here:	:				The state of the s	—	A	- 35,
		N UTILITY SERV	/ICE					
Tenants are billed for X Water X Wastewater	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7		Subr	netered	<u>OR</u>	All	located 🖈	**
		ater System					2 8	
Date submetered or allocated billing begins (or began)	) 10/01	/2014	2	Requ	ired		<u> </u>	
METHOD USED TO OFFSET CHARGES FOR COMM								
Not applicable, because Bills are based on th								
There are <u>neither</u> co	ommon	n areas <b>nor</b> an inst				n		<del></del>
All common areas and the irrigation system(s) are n	metered	d or submetered:						
We deduct the actual utility charges for water and was	stewate	er to these areas th	hen all	locate tl	he rema	ining c	harges an	nong
our tenants.								U
This property has an installed irrigation system that	t is <u>not</u>	separately meter	ed or s	ubmete	ered:			
We deduct at least 25	percen	nt) of the utility's 1	total c	harges	for wate	er and v	wastewate	er
consumption, then allocate the remaining charges amo	ong our	r tenants.						
X This property has an installed irrigation system(s) th	nat <u>is/a</u> ·	<u>re</u> separately mete	ered o	r subme	etered:			
We deduct the actual utility charges associated with the	ie irriga	ation system(s), th	nen de	duct at	least 5 p	percent	of the ut	ility's
total charges for water and wastewater consumption, the	hen allo	locate the remaini	ing cha	arges an	nong ou	r tenar	its.	
This property does not have an installed irrigation s	system:	}			_			
We deduct at least 5 percent of the retail public utility'	s total	charges for water	and v	vastewa	iter cons	sumptio	on, and th	ıen
anocate the remaining charges among our tenants.								
** *IF UTILITY SERVICES ARE ALLOCATED, YO	U MUS	ST ALSO COMPL	LETE I	PAGE T	WO OF	THIS	FORM *	**
Send this form by mail to:								
Filing Clerk, Public Utility Commission of Texas 1701 North Congress Avenue								
P.O. Box 13326								ı
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 occup	ants in the tenant's dwelling unit is divided by the total number of
occupants in all dwelling units at the beginning	g of the month for which bills are being rendered.
X Ratio occupancy method:	Ni

X 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 Bedrooms	Number of Occupants for 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 dwelling unit is divided by the total estimated occupancy in all dwelling units regardless of the actual number of occupants or occupied units.	2	2.8
	3	4.0
	>3	4.0 + 1.2 for each additional bedroom

number of occupied units.	
Occupancy and size of rental unit percent (in which no more than 5	0%) of the utility bill for
water/wastewater consumption is allocated using the occupancy method checked all according to either:	bove. The remainder is allocated
• the size of the tenant's dwelling unit divided by the total size of all dwelling units	, OR
• the size of the space rented by the tenant of a manufactured home divided	by the size of all rental spaces
Submetered hot water:	
The individually submetered hot water used in the tenant's dwelling unit is divided all dwelling units.	l by all submetered hot water used in
Submetered cold water is used to allocate charges for hot water provided through	ph a central system:
The individually submetered cold water used in the tenant's dwelling unit is divided all dwelling units.	d by all submetered cold water used in
As outlined in the second six is	

The individually submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water	. 1.
all dwelling units.	er used in
8	
As and in a limit of the state	
As outlined in the condominium contract. Describe:	
5.5	3
Y X	
Size of manufactured home rental space:	
The size of the area rented by the tenant divided by the total area of all the size of rental spaces.	į
Size of the month of the chain divided by the total area of all the size of rental spaces.	
Size of the rented space in a multi-use facility:	
The square footage of the space rented by the tenant divided by the total square footage of all rental spaces	