

Control Number: 45522



Item Number: 720

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:

Docket N 5522

(this number to be assigned by the

PROPERTY OWNER. D	o not -	mtor t1		1			PUC	after	our form	is filed)
PROPERTY OWNER: D company.	o mor e	mer th	e name of t	he owne	er's contract	mana	ger, manage	ment	company	, or billing
Name Clearfork MF1, LP			, , , , , , , , , , , , , , , , , , , 							
Mailing Address: 5429 LBJ	Freewa	y Suite	300	City	Dallas			· 1		
Telephone # (214) 561-126			x # (if appli			<u> </u>	State	Tex		75240
NAME, ADI	DRESS	AND	TYPE OF P	ROPED	(214) 561-13	7 111177	E-ma	il a	ashion@n	nilestone-mgt.com
Name The Kelton at Clearford	k	,		NOI ER	11 WHERE	OIIL	ITY SERVI	CE IS	PROVID	ED
Mailing Address: 4945 Ga	ge Aver	iue		City	Fort Worth					
Telephone # (\$17))732-9335			x # (if applio		/ /		State	Texa	s Zip	76109
X Apartment Complex		domin			otaura 1 II		E-mai	1		
If applicable, describe the "r	nultipl	e-use f	acility" here	. Ivianuia	ctured Home	e Ken	tal Commu	ity	Mult	iple-Use Facility
					V UTILITY S					
Tenants are billed for X	Water	r X	Wastewate	TON OI	VOTILITYS					
Name of utility providing w			er	21		x	Submetered	l <u>OR</u>	Al	located ★★★
Date submetered or allocated	d billin	o hegir	e (or become	XI -		-				
METHOD USED TO OFFSE Not applicable because	T CHA	RGES	FOR COM	MONTAI	DEAC OL		Requ	uired		
Not applicable, because	X I	Rills are	based on the	be seen	CLAS Chec	k one	line only.	·		
	7	here a	re poither e	ne tenan	t's actual sub	mete	red consum	ption		
All common areas and the	irriga	tion ev	etom(a) and	ommon	areas <u>nor</u> an	insta	lled irrigatio	n sys	tem	
We deduct the actual utility	charge	s for w	otomom 1	metered	or submeter	ed:				
We deduct the actual utility our tenants.	cinarge	3 101 W	ater and wa	stewate	to these are	as the	en allocate t	he rei	maining c	harges among
This property has an insta	lled irr	igation	cuctom the							
We deduct perce	ent (we	deduc	t at least 25	t is <u>not</u> s	separately me	etered	l or submete	ered:		
consumption, then allocate the	ie rem	aining .	charges am	percent) of the utili	ty's to	tal charges	for w	ater and v	wastewater
This property has an instal	led irr	igation	custom(s) 4	ong our	enants.				-	
Ve deduct the actual utility of	harges	-Barron	system(8) th	nat <u>is/ar</u>	e separately	meter	ed or subme	etered	l:	
We deduct the actual utility of otal charges for water and water a	astewa	ter con	sumption t	ie irrigat	ion system(s), the	n deduct at	least !	5 percent	of the utility's
This property does not have	e an in	etalled	irrigation a	reat and	cate the rem	aining	g charges an	iong	our tenan	ts.
Ve deduct at least 5 percent o llocate the remaining charges	of the r	etail ni	iblic utility	ystem:	L		_			
locate the remaining charges	s amon	g our t	enants	s total C	narges for wa	ater a	nd wastewa	ter co	nsumptic	n, and then
x ★★IF UTILITY SERVICES and this form by mail to:	ARE	ALLO	ATED YO	II MIIC	CALCO COL	(DI D			~	
end this form by mail to:				0 10103	I ALSO COM	APLE	TE PAGE T	WO (OF THIS	FORM ★★★
ling Clerk, Public Utility Co	mmissi	ion of T	exas							
101 North Congress Avenue									2016 PUBL	
O. Box 13326									25	-app to the primarile
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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 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 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 >3 2.2 + 0.4 for each additional occupant retail public utility's billing period. 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 >3 4.0 + 1.2 for each additional bedroom number of occupants or occupied units. Occupancy and size of rental unit 50% percent (in which no more than 50%) of the utility bill for water/wastewater consumption is allocated using the occupancy method checked above. The remainder is allocated according to either: 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 by all submetered hot water used in all dwelling units. Submetered cold water is used to allocate charges for hot water provided through a central system: The individually submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in all dwelling units. As outlined in the condominium contract. Describe: 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. 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.