

Control Number: 51721

Item Number: 1194

Addendum StartPage: 0

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JUN 2 5 2021 JUN 2 5 2021	_	
NOREGISTRATION OF SUBMETERED OR ALLOCATED WILLITY SERVICE GOLERK	Registration	the same of the sa
CLERK	Date: 10 2	alan Hy: Pag
	TARLEY CALER	Wilder Adjuster
the owner does not have this number, complete a Core Data If you do not have the rm (TNRCC-104(0)) and submit it with this registration. Data Form (TNRCC-1		(9 digits) perty, complete a Core with this registration,
WNER ("CUSTOMER")		
AME AND TYPE OF PROPERTY WHERE UTILITY SERVICE IS PROVIDED ("REG	ULATED ENTITY"	et.
ame Kidgeway apartments		
	Multiple-Use l'aci	lity (describe below)
multiple-use facility, describe here:  VFORMATION ON UTILITY SERVICE	1,830 	
enants are billed for:  Water  Wastewater  Both . These bi	Ils are: Q Submete	red D Allocated
lame of utility providing water/wastewater: City of Midlothian	120	
inte submetered or allocated billing begins (or began):	2	
1ETHOD USED TO OFFSET CHARGES FOR COMMON AREAS (CHECK ONE): '	J.H.	
This provision does not apply to this property. (Each unit is submetered, and we bill the t		
All common areas are metered or submetered. We deduct the actual charges for water an	d wastewater to these	areas. Then
we allocate the remainder of the utility bill among our tenants.	- St.	
This property has an installed irrigation system that is not separately metered or subme	4 755.36	
retail public utility's total charges for water and wastewater and then allocate the remaining of		
This property has an installed irrigation system that is separately metered or submetered		ent of the retail
public utility's total charges for water and wastewater and then allocate the remaining charge.  This property does not have an installed irrigation system. We deduct 5 percent of the rel		l charges for
water and wastewater and then allocate the remaining charges among our tenants.		a cinagon na
*IF UTILITY SERVICES ARE ALLOCATED, COMPLETE THE	FOLLOWING ALS	O.
MEDHOD USED TO ALLOCATE UTILITY CHARGES (CHECK ALL THAT APPLY):		
Occupancy and size of rental unit: (Owner or manager: If you check this option, you must	also check one of th	e next three
okes to indicate the occupancy method used.) At least 50 percent of the utility bill for water/	wastewater consumpti	on is
Rocated using the occupancy method checked below. The remainder is allocated according to e	oither:	
	3厘	
the size of the space rented for the tenant's manufactured home divided by the total of size of all		
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the		
the size of the space rented for the tenant's manufactured home divided by the total of size of all	total number of occu	pants in all
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.		
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.	Number of occu	Number of Occupants
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.  Ratio occupancy method: The number of occupants in the tenant's dwelling unit is	Number of occu	pants in all  Number of Occupants for Billing Purposes
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.  Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table at right. This adjusted value is divided by the total of these values for all dwelling units at the beginning of the retail public utility's billing period. (The idea behind this method is that increased occupancy does not result in an	Number of Occupants  1 2 3	Number of Occupants for Billing Purposes 1.0 1.6 2.2
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.  Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table at right. This adjusted value is divided by the total of these values for all dwelling units at the beginning of the retail public utility's billing	Number of Occupants  1 2	Number of Occupants for Billing Purposes 1.0 1.6 2.2 2.2 + 0.4 for each
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.  Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table at right. This adjusted value is divided by the total of these values for all dwelling units at the beginning of the retail public utility's billing period. (The idea behind this method is that increased occupancy does not result in an	Number of Occupants    Number of Occupants   1   2   3     3	Number of Occupants for Billing Purposes 1.0 1.6 2.2 2.2 + 0.4 for each additional occupant
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.  Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table at right. This adjusted value is divided by the total of these values for all dwelling units at the beginning of the retail public utility's billing period. (The idea behind this method is that increased occupancy does not result in an	Number of Occupants  1 2 3 >3 Number of	Number of Occupants for Billing Purposes  1.0 1.6 2.2 2.2+0.4 for each additional occupant Number of Occupants
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.  Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table at right. This adjusted value is divided by the total of these values for all dwelling units at the beginning of the retail public utility's billing period. (The idea behind this method is that increased occupancy does not result in an equal increase in usage.)	Number of Occupants  1 2 3 >3 Number of Bedrooms	Number of Occupants for Billing Purposes 1.0 1.6 2.2 2.2 + 0.4 for each additional occupant
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.  Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table at right. This adjusted value is divided by the total of these values for all dwelling units at the beginning of the retail public utility's billing period. (The idea behind this method is that increased occupancy does not result in an equal increase in usage.)  Estimated occupancy method: The estimated occupancy in the tenant's dwelling unit is	Number of Occupants  1 2 3 >3 >3 Number of Bedrooms  0 (Lifficiency)	Number of Occupants for Billing Purposes 1.0 1.6 2.2 2.2 + 0.4 for each additional occupant Number of Occupants for Billing Purposes 1
the size of the space rented for the tenant's manufactured home divided by the total of size of all Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the dwelling units at the beginning of the utility's billing period.  Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table at right. This adjusted value is divided by the total of these values for all dwelling units at the beginning of the retail public utility's billing period. (The idea behind this method is that increased occupancy does not result in an equal increase in usage.)  Estimated occupancy method: The estimated occupancy in the tenant's dwelling unit is divided by the total estimated occupancy of all dwelling units. The estimated occupancy	Number of Occupants  1 2 3 >3 Number of Bedrooms	Number of Occupants for Billing Purposes 1.0 1.6 2.2 2.2+0.4 for each additional occupant
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Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table at right. This adjusted value is divided by the total of these values for all dwelling units at the beginning of the retail public utility's billing period. (The idea behind this method is that increased occupancy does not result in an equal increase in usage.)  Estimated occupancy method: The estimated occupancy in the tenant's dwelling unit is divided by the total estimated occupancy of all dwelling units. The estimated occupancy for each unit is based on the number of bedrooms and is determined from the table at	Number of Occupants  1 2 3 >3 >3  Number of Bedrooms  0 (Efficiency) 1 2	Number of Occupants for Billing Purposes 1.0 1.6 2.2 2.2 + 0.4 for each additional occupant Number of Occupants for Billing Purposes 1 1.6 2.8

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 dwelting units.

hot water used in dwelling units.

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## **TCEQ Core Data Form**

TCEQ Use Only

if you have questions on how to fill out this form or about our Central Registry, please contact us at 612-239-5175.

Individuals are entitled to request and review their personal information that the agency gathers on its forms. They may also have any errors in their information corrected. To review such information, contact us at 512-239-3282.

SECTION I: Gener	ral Information				,
1. Reason for Submissi		ewater permit; IHW plication	registration;	changa in customer i	nform <b>a</b> tion; etc.
2. Attachments	Describe Any Atta	chments: (ex: Title	V Applicatio	n, Waste Transporter	Application, etc.)
Yes No	TNRCC-	10363			
3. Customer Reference	Number-if issued	in the second	4. Regulate	ed Entity Reference	Number-if issued
CN	(9 digits)		RN		(9 digits)
SECTION II: Custo	omer Information		• •		. પ્રાપ્ય . પ
5. Customer Role (Propo	osed or Actual) — As It R	elates to the Regula	ted Entity Li	sted on This Form	
Please check <u>one</u> of the f	following: ☐ Owner e ☐ Volunteer Cleanup	lennal .	her:	Owner and Operato	
TCEQ Use Only	Superfund	☐ PST			OCT 2 1 2002
6. General Customer Inf New Customer Cl *If "No Change"	ormation nange to Customer Information Information Information I is completed in the complete	mation	ge in Regula I - Regulated	ted Entity Ownership	THE SUSTRICT
7. Type of Customer:    Federal Government   Other Government	☐ Individual ☐ State Govern	Sole Proprietorship nment Cot	unty Governi	Partnership. City	Corporation Government
R Customer Name (If an PR USSOCIATE		est name first)	/ Y	enter previous name: Partments	
9. Mailing Address:	Conticello 144 Walnu	1 1 0 0 0	Manas	jement Suite 1	440
City			State	75231	ZIP + 4
10. Country Mailing Infor	mation if outside USA	11. E-1	Mail Addres	of applicable of the months	mi
12. Telephone Number (214)368 - T		13. Extension or Co	ode 14. F	Number if applicated to the second se	ole .
15. Federal Tax ID (9 digit. 15-2767250	s) 16, State Franchise	a Tax ID Number if	applicable	17. DUNS Numbor	if applicable (0 digits)
18. Number of Employees	9 □ 101-250   □ 251-50	00 🔲 501 and hi		ndependently Owner	d and Operated?
SECTION III: Regul	ated Entity Inform	nation		<b>5</b> *	
20. General Regulated En New Regulated Entity "If "No	tity information Change to Regulated Change* and Section   I	i Enlity Information s complete, skip to !	☐ No Cha	nge* Preparer Information	
11. Regulated Entity Nami	a (If an individual, pleas	e pçint lest neme firs		<u> </u>	principle principle and response up and Manifester of M

972-723-3241

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22. Street Address		m don	Imento			AP. C
(No P.O. Boxes)	100° Ea	st Kida	eway 1	Three	, * :	(A) (See
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	city Midh	Huan	Stat		2IP 065	ZIP +4
23. Mailing	Montus	Olo CLORA	t Man	agemen	at	- Ag
Address	8144 W	alnut H	ill lan	<b>o</b> ()		
·	city Dalla	S	State	M52	ZIP  31	ZIP + 4
24. E-Mail Address:	bhamilto	<u>n@mema</u>	micom			
25. Telephone Num	ber 68-7877	26. Extens	sion or Code 2	_	er if applicable	· · · · · · · · · · · · · · · · · · ·
	9. Secondary	<u> </u>			14 368 -	rg.
SIC Code (4 digits)	SIC Code (4 digits)	30. Primary NAIC (5	CS Code or 6 digits)	31. Sec	ondary NAIC (5 or 6	S Code digita)
32. What is the Prin		is entity? (Please of Rentals	•	CO Or NAICS	description.)	
Questio	ns 33 - 37 address	geographic location	on. Please refer t	o the Instruc	lions for appl	icability.
33. County:	34.			-		
34. Description of P	hysical Location. East Ru	deeway	Drive	·		
35. Nearest City	-			State	Ne	arest ZIP
Midlothian		14	76065			
36. Latitude (N)		•	37. Longitude	(w)		1.3 1.3 2.71
Degrees	Minutes	Seconds	Degrees	٨	Minutes	Seconds
		1.5	<u> </u>			<u> </u>
38. TCEQ Programs	In Which This Reg this list as need	ulated Entity Partic led. If you don't know	cipates Not all pro n or are unsure, pl	gro <b>ms have b</b> e lea <b>se mark "u</b> r	een iisted. Plo nknown."	aso add to
Animal Feeding O	peration	Petroleum Ston	<del></del>	☐ Wat	or Rights	
Title V - Air		☐ Wastewater Pe	mlt	<u> </u>		3 149 1 149
Industrial & Hazard		Water Districts				A CO
Municipal Solid Wa	<del></del>		PE(a)	aire and The man	nown	
SECTION IV: Pr	Sandin i	Rains 1991.	-E(8)			
19. Name Leth	a Branti	profession of the second		do Tig	mistat	rie Cost
11. Telephone Numb	<b>8</b> - 7877	42, Extensi		Fax Number		865
4. E-Mail Address:	brantner	@mcmemi.	com			* (* *) - 13