## Control Number: 51721

Item Number: 1088

Addendum StartPage: 0

ı	TEXAS COMMISSION ON ENVIRONMENTAL QUALITY	<u>ini</u>
	REGISTRATION OF SUBMETERED OR ALLOCATED	Reg
2	νθη λιληζ UTILITY SERVICE	Dat

This Box fo	or TCEQ Use C	nly.
Registratio	on No. SU	990
Date: By:	8-15-05	- leves
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	This Box for TCI	ANALYSIC CONTRACTOR OF SAME AND
	Registration No	
UTILITY SERVICE	Date: By: <b>8~1</b>	S-US - leges
	FERENCENU	<b>IBER</b>
CN (9 digits) RN		(9 digits)
*If this number is not available, complete a Core Data Form (TCEQ-10400) *If you do not have this number and submit it with this registration. (TCEQ-10400) and submit it wit		
OWNER ("CUSTOMER" ON TCEQ-10400)	·	· (2)
NAME AND TYPE OF PROPERTY WHERE UTILITY SERVICE IS PROVIDED ("REGULATE	ED ENTITY" ON TO	CEQ-10400)
NAME Waterford Place at Shadow (reek		5 C C?
TYPE Apartment Condominium C Manufactured Home Rental Community C Multiple-Us	se Facility (describe	below) C
If multiple-use facility, describe here		
INFORMATION ON UTILITY SERVICE		
Tenants are billed for D Water D Wastewater D Both These bills a	are 🖾 Submete	red   Allocated*
Name of utility providing water/wastewater 11-01-05 D	Res & Isl	5
Date submetered or allocated billing begins (or began)	- 0- 1-04	
METHOD USED TO OFFSET CHARGES FOR COMMON AREAS [CHECK ONE]		
This provision does not apply to this property. Each unit is submetered.		
All common areas are metered or submetered. We deduct the actual charges for water an allocate the remainder of the utility bill among our tenants.	nd wastewater to th	ese areas. Then we
This property has an installed irrigation system that is not separately metered or percent (which is equal to or greater than 25 percent) of the retail public utility's total charges for water remaining charges among our tenants.		
This property has an installed irrigation system that is separately metered or sub public utility's total charges for water and wastewater and then allocate the remaining charges among or sub-public utility's total charges for water and wastewater and then allocate the remaining charges among or sub-public utility's total charges for water and wastewater and then allocate the remaining charges among or sub-public utility's total charges for water and wastewater and then allocate the remaining charges among or sub-public utility's total charges for water and wastewater and then allocate the remaining charges among on the sub-public utility's total charges for water and wastewater and then allocate the remaining charges among on the sub-public utility's total charges for water and wastewater and then allocate the remaining charges among on the sub-public utility's total charges for water and wastewater and then allocate the remaining charges among on the sub-public utility's total charges for water and wastewater and then allocate the remaining charges among on the sub-public utility's total charges for water and wastewater and then allocate the remaining charges among on the sub-public utility's total charges for water and wastewater and then allocate the remaining charges among on the sub-public utility's total charges for water and wastewater and the sub-public utility is sub-public utility's total charges for water and wastewater and the sub-public utility is sub-pub		educt 5 percent of the retail
This property does not have an installed irrigation system. We deduct 5 percent of the and wastewater and then allocate the remaining charges among our tenants.		s total charges for water
* IF UTILITY SERVICES ARE ALLOCATED, COMPLETE THE FOL	LOWING ALSO	D
METHOD USED TO ALLOCATE UTILITY CHARGES [CHECK ALL THAT APPLY]		
<ul> <li>Occupancy and size of rental unit:percent (which is equal to or greater than 50%) or consumption is allocated using the occupancy method checked below. The remainder is allocated accelerate of the size of the tenant's dwelling unit divided by the total size of all dwelling units, or • the size of the size of all rental spaces.</li> <li>(Note: If you check this option, you must also check one of the next three boxes to indicate the occupancy method checked below.</li> </ul>	cording to either: space rented by th	
Occupancy method: The number of occupants in the tenant's dwelling unit is divided by the total the beginning of the utility's billing period.	number of occupar	its in all dwelling units at
	Number of Occupants	Number of Occupants for Billing Purposes
	1	1.0
	2 3	1.6
Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the table to the right. This adjusted value is divided by the total of these values for all	>3	2.2 2.2 + 0.4 for each
dwelling units occupied at the beginning of the retail public utility's billing period.		additional occupant
	Number of Bedrooms	Number of Occupants for Billing Purposes
	0 (Efficiency)	1
	1	1.6
Estimated occupancy method: The estimated occupancy for each unit is based on the number	r 2	2.8
of bedrooms as shown in the table to the 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	3	4.0 4.0 + 1.2 for each
is divided by the total estimated occupancy in all dwelling units regardless of the actual number or occupants or occupied units.		additional bedroorn
Submetered hot water: The individually submetered hot water used in the tenant's dwelling unit all dwelling units.	is divided by all sul	ometered hot water used in
Submetered cold water is used to allocate charges for hot water provided throus submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling unit is divided by all submetered cold water used in the tenant's dwelling used used used used used used used used	gh a central sy	
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TCEQ-10363 (Rev. 01/02/03)		Page 1 of 2

## **TCEQ Core Data Form**



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If you have questions on how to fill out this form or about our Central Registry, please contact us at 512-239-5175.

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Individuals are entitle They may also have any e											
SECTION I: General Inform	natio	on									
1. Reason for Submission Exa	ample	: new w	/astew	ater perr	nit; IHN	/ reg	istration;	; chang	je in custo	mer information;	etc.
Submetering					<u> </u>						
2. Attachments Describe								ransport	ter Applicat	ion, etc.)	
X YES NO Regist	rati	ion d	F 51	Ubmeter	ring o	x	41/000	stod	Hili	tyservice	
3 Customer Reference Numbe										nber- <i>if issued</i>	
CN		(9 dig	gits)		RN	1	<u> </u>			(9 dig	jits)
SECTION II: Customer Information											
5. Customer Role (Proposed of	r Actu	ual) A	s it R	elates to	the Re	gula	ted Ent	ity Lis	ted on Th	is Form	
Please check one of the follow	ing:		XL	Owner		Ope	erator		Ow	ner and Operator	r i
Occupational Licensee				Voluntee	r Clean	up A	pplicant		Oth	ner	
TCEQ Use Only				Superfu	nd		PST		Re	spondent	
6. General Customer Information	on										
χ New Customer						Cha	ange to (	Custon	ner Inform	ation	
Change in Regulated Entity Ownership No Change *											
*If No Change and Section I is complete, skip to Section III - Regulated Entity Information.											
7. Type of Customer:											
Partnership X Corporation Federal Government											
State Government	State Government County Government City Government										
Other Government Other:											
8. Customer Name (If an individ	lual, p	olease p	orint lạ	st nạme l	first)	lf n	ew name	e, ente	r previous	name:	
Waterford Place	P	art	<u>_Sl</u>	adres .	(Veol	KK	auch	2			
9. Mailing Address:	00	Bù	Sin	1255	(pi	<u>rTe</u>	~ 0	his	0		
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10. Country Mailing Informatio	on if a	outside	USA		11. E-	Mail	Addres	s if ap	plicable		
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12. Telephone Number			13. E	xtensio	n or Co	de	1.	4. Fax	Number	f applicable	=
717 434 240	<u>0</u>							713	434	2401	
15. Federal Tax ID (9 digits)	16.	State I	Franc	hise Tax	ID Nun	nber	if applica	ble	17. DUN	S Number if appl (9 digits)	icabl <del>e</del>
20-178 3096	۲.										
18. Number of Employees					-			19.		lently Owned Operated?	
	101-2	50	25	1-500	50	)1 an	d higher		Yes	No	

## **SECTION III: Regulated Entity Information** RECEIVED 20. General Regulated Entity Information Change to Regulated Entity Information No Change\* New Regulated Entity

\*If "No Change" and Section I is complete, skip to Section IV Preparer Information. TEXAS COMMISSION

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