

Control Number: 51721

Item Number: 1559

Addendum StartPage: 0

Revised

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY Registration of Submetered or Allocated Utility Service

This Box for TCEQ Use Only Registration No. S Dulc By: 7-11-06

CUSTOMER REFERENCE NUMBER	R REGULATED ENTITY REFERENCE NUMBER
CN(9 digits)CN600708549	RN (9 digits)RN102686573
- ·	(TCLQis10400) with this registration
	, (racus in inc) parameters
PROPERTY OWNER (ACustomere	on TCEQ-10400)
Name:	
	er=s contract manager, management company, or billing company
	WHERE UTILITY SERVICE IS PROVIDED (ARegulated Entityee on
(CEQ-10400)	-A N+5
vame Quai Sun	<u> </u>
Apartment Complex C Condomin	nium - C Manufactured Home Rental Community - C Multiple-Use Cacility
If applicable, describe the Amultiple	etruse facility@ here
NFORMATION ON UTILITY SERVI	CE.
THE PROPERTY OF STREET ASSESSMENT	
Cenants are billed for \circ Water \circ \circ	Wastewater ☑ Both These bills are _C Submotered - ☑Allocated**
Name of utility providing water/waster	water City of Big Spring
Date submetered or allocated billing I	
WETHOD USED TO OFFSET CHAR	GES FOR COMMON AREAS Check one line only
: Not applicable, because	© Bills are based on the tenant±s actual
Hot applicable, the cause	
mot applicable, the cause	submotered consumption,
ANOT CIPATION OF CHARACTER	submotered consumption, d There are ne <u>ither</u> common areas <u>nor</u> an
	submotered consumption, 3 There are neither common areas nor an installed irrigation system OR
All common areas and the irrigat	submotered consumption, d There are ne <u>ither</u> common areas <u>nor</u> an
CAll common areas and the irrigate charges for water and wastewater	submotered consumption, © There are neither common areas nor an installed irrigation system OR tion system(s) are metered or submotered. We deduct the actual utility
CAll common areas and the irrigate charges for water and wastewater. This property has an installed	submotered consumption, If There are neither common areas nor an installed irrigation system. If the system on the system of t
CAll common areas and the irrigate charges for water and wastewater. This property has an installed deduct25percent (which	submotered consumption, 3 There are neither common areas nor an installed irrigation system. There are neither common areas nor an installed irrigation system. OR Tron system(s) are metered or submotered. We deduct the actual utility or to these areas then allocate the remaining charges among our tenants. Irrigation system that is not separately metered or submetered. We
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CAll common areas and the irrigate charges for water and wastewater. This property has an installed deduct25 percent (which and wastewater consumption, the This property has an installed ir deduct the actual utility charges a utility is total charges for water and tenants. This property does not have an irruthlity is total charges for water and tenants.	submotered consumption. There are neither common areas nor an installed irrigation system. OR Ition system(s) are metered or submotered. We deduct the actual utility or to these areas then allocate the remaining charges among our tenants. Irrigation system that is not separately metered or submotered. We have equal to or greater than 25 percent) of the utility is total charges for water an allocate the remaining charges among our tenants. Irrigation system(s) that is/are separately metered or submetered. We associated with the irrigation system(s), then deduct at least 5 percent of the advantage among our installed irrigation system. We deduct at least 5 percent of the retail public and wastewater consumption, then allocate the remaining charges among our installed irrigation system. We deduct at least 5 percent of the retail public and wastewater consumption, then allocate the remaining charges among our installed irrigation system. We deduct at least 5 percent of the retail public and wastewater consumption, then allocate the remaining charges among our installed. The properties among our installed irrigation system. We deduct at least 5 percent of the retail public and wastewater consumption, then allocate the remaining charges among our installed.

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- If you need help completing this form it all TCEQ is Utilities & Districts Section at \$12/239(4691). You can find additional information about submetered and allocated billing at www.treq-state is utilize multing/waiterperm/full/cubmcter himle.
- If you need help completing the TCEO+s Core Data Form, will our Central Registry Program at \$12/239(5):75. You can also find instructions for completing this form at www.treq.etate is us/perminary/projects/eta/10400-in A pdf.

METHOD USED TO ALLOCATE UTILITY CHARGES | Check the box or boxes that describe the allocation method used to bill tenants.

∡. Occupa	ncy method	The number o	f occupants	in the tenai	nt=5 dwelling	unit is i	divided by	the total i	number of
occupar	ts in all dwel	ling units at the	beginning c	of the mont	h for which bi	lls are	being rend	ered	

	Number of Occupants	Number of Occupants for Billing Purposes
CRatio occupancy method. The number of occupants in	1	1 0
the tenant is dwelling unit is adjusted as shown in the	2	1.6
table to the right. This adjusted value is divided by the	3	2 2
total of these values for all dwolling units occupied at the beginning of the retail public utility is billing period.	.3	2.2 ± 0.4 for each additional occupant

	Number of Bedrooms	Number of Occupants for Billing Purposes
GEstimated occupancy method. The estimated	0 (Efficiency)	1
occupancy for each unit is based on the number of	1	1.6
bedrooms as shown in the table to the right. The estimated occupancy in the tenants dwelling unit is		2.8
divided by the total estimated occupancy in all dwelling	3	4.0
units regardless of the actual number of occupants or occupied units	^3	4 0 + 1 2 for each additional bedroom

GOccupancy and size of rental unit	_ percent (which is equal to or greater than 50%)	of the utility bill for
water/ wastewator consumption is allocate	ed using the occupancy method checked above	The remainder is
allocated according to either		
the rize of the largest is dividled and doe	ided by the total eize of all dwylling unite. OP	

- the size of the lenant-s dwelling unit divided by the total size of all dwelling units, OR
- $^{\circ}$ the size of the space rented by the tenant of a manufactured home divided by the size of all rental spaces.
- C Submetered hot water. The individually submetered hot water used in the tenant is 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 is dwelling unit is divided by all submetered cold water used in all dwelling units.
- GAs outlined in the condominium contract | Describe
- c: Size of manufactured home rental space. The size of the area rented by the tenant divided by the total area of all rental spaces.

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by the total square footage of all rental spaces	
•	

TCEQ Core Data Form

TCEQ Use Only

If you have questions on how to fill out this form or about our Contral Registry, please contact us, it 512-239 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 it 1/12/239, 3282.

SECTION I: General Information

1 Reason for Submissio	n Example new wastewate.	r pormit, IHW registration, change in custome	er information, ele	
	New Registration for Sul	bmetered or Allocated Utility Service		
2 Attachments Describe Any Attachments. (ex. Title V Application, Waste Transportor Application, etc.				
I Yes No	Registration of Submetered or Allocated Utility Service			
3 Customer Reference	Number-if issued	4. Regulated Entity Reference I	Number-if issued	
CN 600708549	(9 digits)	RN 102686573	(9 chepts)	

SECTION II: Customer Information

SECTION II. Customer into	1111011011			
5. Customer Role (Proposed or Actua	nl) As It Rolates	to the Regulated F	ntity Listed on This Form	
Please check one of the following	Ownci	Operator	Owner and Ope	rator
Occupational Licensee	teer Cleanup Applica	ot ! Other.		
TCEQ Use Only	perfund	!PST	Respondent	
6. General Customer Information				
New Customer Change to	Customer information complete, skip to Sec		nge in Regulated Enuly Intity Information	No Change
7. Type of Customer. Individual Federal Government 15t Other Government 15t 15t			Partnership unment	City Government
8. Customer Name (If an individual, p		no first) Run Apartmont	If new name, enter p	revious namer
9. Mailing Addross: 2609	Wasson Road			
 City		Stat	c ZIP	Z1P + 4
Big	Spring	TX	79720	
10. Country Mailing Information if or	itside USA	11. Email Addres	s if applicable	
12. Telephone Number (432) 263-1781	13 Exte	nsion or Code	14. Fax Number if a (432) 263-395	
15 Federal Tax ID (9 digits) 16. St	ate Franchise Tax	CID# if applicable	17 DUNS Number /	f applicable (9 digits)
18. Number of Employees		19. Inde	ependently owned and O	perated?
,0 20 1/21-100 101-250 1	251-500 501 ar			NO

SECTION III: Regulated Entity Information

20 General Regulated	Entity Information	٦
New Regulated Entity	! / Change to Regulated Entity No Change*	
	"If "No Change" and Section Lis complete, skip to Section IV. Preparer Information	
21 Regulated Entity No	ime (II an individual, please print last name first)	7
	Quail Run Apartments	

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22. Street Addres	s·	2609 Wasson	n Road					
► (No P O Boxes)							
	City				State		lh	ZII' + 4
	7 .,	Big Spring			ŤΧ	1	 720	
23 Mailing		same						
Address								
	City				State TX	7.	IP	ZIP + 4
24 E-Mail Addres	5:							
25 Telephone Nu	mber		26. Exte	nsion or (Code	27. Fax Nu	mber if ap	plicable
(432) 2	63-1781					432	263-3954	
28. Primar SIC Coc (4 digits	ie	29. Seconda SIC Co	de	30. P	rimary NAIC (5 or 6 digit:		31. Sec	ondary NAICS Code (5 or 6 digits)
6513	′	6531			53111			531110
32 What is the Pr	imary Busii			se do not		SIC OF NATCS	doscriptio	
	,			-Family H		-	, , , , ,	,
Questi	ons 33 - 37	address geogra	phic loc	ation Ple	ase refer to	the instruct	tions for a	oplicability.
33. County:								
34 Description of	Physical L	ocation						
35. Nearest City					State		Near	est ZIP
36. Latitude (N)				37. Long	itude (W)	- 		
Dagrees	Minutes	Second	ls	Do	egrees	Min	ules	Seconds
38 TCEQ Program	ns In Which	This Regulato	d Entity F	Participati	es Not all pro	ngrams havo	been lista	d, Please add to
	this hs	at as needed. If y					inknowii"	
Animal Feeding C	peration	Potroleum St	orage Tank Water R		ights			
Litle V - Air		Wastowater						
Hazardous	(Water Distric					_====	
. Municipal Solid W		/ Water Utilitie			Unknown	· · · · · · · · · · · · · · · · · · ·		
New Source Keivi	CAA - WII	Licensing - T	IPE (5)					
SECTION IV:	Prepare	r Informatio	n					
39 Name				-		40. Title		
Pau	I Anderso	n - The Singei	nis Corp	oration			Pres	sident
41. Telephone Nu	mber		42. Exte	nsion or	Code	43 Fax Nu	ımber if ap	plicable
(806) 7	71-4364			15		(806)	780-8	3159
44 E-Mail Addres	s.		paul@singenis.com					

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