

Control Number: 43058



Item Number: 1

Addendum StartPage: 0

## RECEIVED



## Registration of Submetered or Allocated Utility Service

<del></del>	_ 2014 cm
Date:	2014 SEP 8 AM 10: 11
By:	PUBLIC UTILITY COMMISSION
<b>.</b>	1/25 ZA

	othicy Service	By: FILING COMMISSION			
		By: FILING CLERK			
Processing		Docket No. 1 1119			
PROPERTY OWNER		(this number to be assigned by the			
Ivame CANVAN	10	The work form in Glan			
Do not enter the	62				
Do not enter the name of the owner's contract manager, management company, or billing company.  Name Solaris  Apartment Complex  Apartment Complex  Apartment Complex  Name Complex  Apartment Complex  Name Complex					
Name Solaris	VHERE UTILITY SERVICE IS PROVIDE	y, or billing company.			
Apartment Com-1					
If applicable, describe the "multiple-us	ninium   Manufactured Home Rent e facility" here:				
the muliple-us	e facility" here:	al Community   Multiple-Use Facility			
Tenants are billed for Volume	INFORMATION ON LEGIT WITE	pic Ose Facility			
Name of utility provide					
Date submetered or allocated billing be	vater Cine of	Submetered OR X Allocated ***			
METHOD USED TO OFFICE	gins (or began)	TV Innocated ***			
Not applicable	S FOR COMMON AND	Required			
	Vascu on the tarrent	ine only,			
All common There	are based on the tenant's actual submeters are neither common areas nor an install system(s) are metered or submetered.	ed consumption			
We deduct the areas and the irrigation s	system(s) are meta-si	ed irrigation system			
All common areas and the irrigation system(s) are metered or submetered:  We deduct the actual utility charges for water and wastewater to these areas then allocate the remaining charges among  We deduct  This property has an installed irrigation system that is not expected.					
		allocate the remaining of			
We deduct was an installed irrigation	on system that is not separately metered of at least 25 percent) of the utility's total	charges among			
consumption at percent (we dedu	ict at least 25 parametely metered o	r submetered:			
This property in allocate the remaining	charges among among the utility's total	l charges for water and			
we deduct percent (we deduct at least 25 percent) of the utility's total charges for water and wastewater This property has an installed irrigation system(s) that is/are separately metered or submetered:  We deduct the actual utility charges associated with the irrigation system(s) then deduct the actual utility charges associated with the irrigation system(s), then deduct the actual utility charges associated with the irrigation system(s), then deduct the actual utility charges associated with the irrigation system(s), then deduct the actual utility charges associated with the irrigation system(s), then deduct the actual utility charges associated with the irrigation system(s), then deduct the actual utility charges associated with the irrigation system(s), then deduct the actual utility charges associated with the irrigation system(s).					
total charges associated with a total charges as a total charge and total charges and total charges as a total charge and total charges are a total charges and total charges are a total charges and total charges and total charges and total charges are a total charges an					
Y This provides for water and wastewater con	Isumption the Ittigation system(s), then co	leduct at least 5			
We deduct the actual utility charges associated with the irrigation system(s), then deduct at least 5 percent of the utility's  We deduct at least 5 percent of the retail publicated is allocated the remaining charges among our tenants.					
allocate the allocate the retail pr	Ublic utiliset	g - unong our tenants.			
allocate the remaining charges among our t  ★★IF UTILITY SERVICES ADD	enante dunity's total charges for water and	Wastewater			
We deduct at least 5 percent of the retail public utility's total charges for water and wastewater consumption, and then   *** ** IF UTILITY SERVICES ARE ALLOCATED, YOU MUST, ALCO STATES AND SERVICES ARE ALLOCATED, YOU MUST, ALCO STATES AND SERVICES ARE ALLOCATED, YOU MUST, ALCO STATES AND SERVICES ARE ALLOCATED.					
** * IF UTILITY SERVICES ARE ALLOCATED, YOU MUST ALSO COMPLETE PAGE TWO OF THIS FORM **  Filing Clerk, Public Utility Commission of Texas					
1701 North Congress Avenue P.O. Box 13326	TOARS				
Austin, Texas 78711-3326					
-, 10Aus 70711-5326		1			

METHOD USED TO A	ALLOCATE UTIL	ITY CHARGES		
Occupancy method: The number of occupants in to occupants in all dwelling units at the beginning of the research.	he tenant's dwelling unit	is divided by the total		
occupants in all dwelling units at the beginning of the r	nonth for which bills are	heing random!		
		being lendered.		
Ratio occupancy method:				
	Number -60	Number of Occupants for		
The number of occupants in the tenant's dwelling unit	Number of Occupants	Billing Purposes		
is adjusted as snown in the table to the right on:	1	1.0		
adjusted value is divided by the total of these and	2 .	1.6		
for all dwelling units occupied at the beginning of the	3	2.2		
retail public utility's billing period.	>3	2.2 + 0.4 for each additional occupant		
Estimated occupancy method:				
•	Number of	Number of Occupants for		
The estimated occupancy for each unit is based on the	Bedrooms	Billing Purposes		
number of bedrooms as shown in the table to the	0 (Efficiency)	1		
right. The estimated occupancy in the tenant's	1	1.6		
dwelling unit is divided by the total estimated	2	2,8		
occupancy in all dwelling units regardless of the actual	3	4.0		
number of occupants or occupied units.	>3	4.0 + 1.2 for each additional bedroom		
according to either;  • the size of the tenant's dwelling unit divided by the same	ipancy method checked a			
• the size of the space rented by the tenant of a manu	factured home divided	by the size of all rental spaces.		
Submetered hot water:  The individually submetered hot water used in the tenant all dwelling units.	's dwelling unit is divided	d by all submetered hot water used in		
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 circular				
The square footage of the space rented by the tenant divided by the total square footage of all rental spaces.				
the total square footage of all rental spaces.				

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