

Control Number: 51856

Item Number: 359

Buddy Garcia, *Chairman*Larry R. Soward, *Commissioner*Bryan W. Shaw, Ph.D., *Commissioner*Mark R. Vickery, P.G., *Executive Director*



5-1582

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

September 4, 2008

Ms. Sherry Tsimpides
Colonial Properties Trust
2101 6th Avenue North, Suite 750
Birmingham, Alabama 35203

Re: Request for approval to change billing method

Colonial Village at Oak Bend, Registration No. S1582

CN: 600693501 RN: 101261170

Dear Ms. Tsimpides:

The request you submitted on behalf of Colonial Village at Oak Bend to change from submetered to allocated billing is approved. This approval is based on the facts stated in your letter of May 6, 2008.

If you have any questions, please contact me at 512-239-6403, via e-mail at mtaunton@tceq.state.tx.us, or by fax at 512-239-6190.

Sincerely,

Margot Taunton, Program Specialist

Margot Jaunten

Utilities & Districts Section

Water Supply Division

MT/as

359

• p. 1.

2211 York Rd Suite 320 Oak Brook, IL 60523 630/218-1400 630/218-1401 (fax)



Fax

Urg	ent	For Review	Please Co	mment	Please Reply	Please Recycle	_
Re:	Аррі	roval to change met	nodology	CC:		J	
Phone:	: 			Date:	July 30; 2008	August 14,	<u> </u>
Fax:	-5 12·	239-619 0 512 -	239-697	Dages:	9		_
To:	Deb	bie Reyes Tamayo		From:	Michele S.		
ķ	Mar	got Tau	ton				

S 1582

CN 600693501 RN 101261170 May 6, 2008

Margot Taunton
Texas Commission on Environmental Quality
Water Supply Division, MC-153
P.O Box 13087
Austin, TX 78711-3087

RE: Conversion from Submetering to Allocation at Colonial Village at Oak Bend

Colonial Village at Oak Bend 195 East Round Grove Road Lewisville, TX 75067

Dear Margot Taunton:

The submetering system at Colonial Village at Oak Bend is an old submetering system in which each submeter is "hard wired" to remote read pads located through out the property. Employees and contractors of Colonial Village at Oak Bend have made diligent efforts to read the meters accurately without success.

The property has explored the feasibility of replacing the submetering system, but the cost would be prohibitive. Attached is a proposal for the upgrade to a new wireless meter reading system. As you can see, the cost is significant. Consequently, Colonial Village a. Oak Bend believes that good cause exists pursuant to Section 291.123(d) to change from submetered to allocated billing. The residents currently sign a Texas Apartment Association form lease which indicated that they will be responsible for water and wastewater and also sign a Lease Addendum for Water/Wastewater Submeter Billing in Apartments" and receive the "Tenant Guide to Submetered Water or Wastewater Service". It is Colonial Village at Oak Bend's intent to provide existing residents 35-day notice of the new allocation and request their written approval of such modification following Section 291.123(c). This would typically only occur upon new leases and when existing tenants renew their lease.

Colonial Village at Oak Bend intends to use the following allocation system: deduct five (5%) of the water/wastewater bill to account for common area and allocate the remaining minety-five (95%) back to the residents based on number of occupants in each unit per Section 291 124(e)(ii)(A)(ii). Irrigation is in use at the property and separately metered by the city, which will not be used in the allocation per Section 291.124(e)(iii).

Please provide written approval of the conversion to water allocation billing for Colonial Village at Oak Bend. If you have any questions, please do not hesitate to contact me.

Sincerely,

Sherry Tsimpides

Colonial Properties Trust

2101 6th Avenue North, Suite 750 / Birmingham, AL 35203

205-795-8925 office / 205-986-6866 fax

Sherry Tampider

stsimpides@colonialprop.com

p:7



UPGRADE WIRELESS METER PROPOSAL

March 31, 2008

Water submetering Proposal for

by American Utility Management

Dave Carpenter AUM Contact⁻

Colonial Properties Trust Submitted to

Property Colonial Village at Oakbend

Lewisville, TX

Number of Units: 426 units

Capital Investment: \$45,375 (\$107/unit) (Excluding sales taxes and permit fees)

Estimated Sales Tax: \$3,238

Deposit for Materials & Taxes: \$35,623 (Required prior to equipment order)

Description of Equipment To Be Used

- Existing Master Meter meters. Existing meter will be retained and new meter reading electronics will be installed.
- Inovonics wireless transmitters
- Inovonics data concentrator and collector (DCC) unit, receiver and antenna
- Inovonics wireless repeaters
- Inovonics Tapwatch II software

Benefits of Inovonics Wireless Systems with existing meters

- Inovonics 900 MHz systems have become the industry standard for wireless technology
- Inovonics systems are non-proprietary system that can be read by any billing company
- Inovonics equipment is highly reliable, accurate and durable.
- Inovonics system allows AUM to remotely download meter reads daily

Scope of AUM Installation

- AUM will test the operating standards of the existing meters. Replacement meters are not included in the price of this proposal.
- AUM will remove and dispose of any parts of the existing meter reading components excluding house wires and exterior boxes
- AUM will install new meter read collars to the existing meters
- AUM will supply, install, activate, register and program one (1) Inovonics Wireless transmitter to each existing water meters (426 units).
- AUM will furnish, install, activate, register & program one (1) data concentrator and collector (DCC) and system receiver.
- Owner is responsible for providing power & dedicated phone line for the DCC.
- AUM will furnish, install, activate, register & program up to 17 repeaters as necessary

- Owner is responsible for providing power for repeaters in locations identified by AUM.
- AUM will submit progress reports throughout the job.
- AUM will prepare the meter system for data collection and billing
- Owner is responsible for providing deposit as indicated above prior to AUM ordering equipment.

<u>Assumptions</u> The following assumptions have been because AUM has not entered each unit or reviewed the construction plans to confirm the plumbing configuration condition and location of the shut off valves and the access to the plumbing lines

- 426 units have one (1) water meter installed on the single cold water supply line
- · All existing meters are operational.
- Plumbing lines are ¾" in diameter.
- A water shut valve exists on the single supply line in each unit and on each building
- In situations where the building shut off valves must be used to stop the flow to one or more units, AUM shall be permitted to shut off the building valve in order to service the meter(s).
- Water heaters, HVAC units, washer/dryer or other large appliances will not need to be removed to access the meters.
- Access to the meters will be free and clear. All resident items belongings and property equipment will be removed prior to installation (see Additional Service below if items are not removed prior to installation)
- Access will be provided to all units.
- Owner is responsible for procuring and paying for all necessary permits

Exclusions

- Replacement meters
- Installation of missing meters or couplings
- Installation of power for DCC and repeaters
- Installation of phone line for DCC
- Installation or replacement of building or unit shut off valves
- Replumbing of any supply or service lines outside of what is required to install equipment of new meters.
- Removal and replacement of water heaters, HVAC units or other large appliances in order to gain access to meters
- Removal of exterior meter boxes and repair of exterior walls/siding
- Sales tax and permit fees have been excluded from the Capital Investment
- · Procuring or paying for any permits

Additional Services

- \$75 per replacement meter
- \$35 per occurrence to remove personal items or property equipment (non large appliance items) in order to access and install meters.
- \$150-\$350 per water heater, HVAC unit or other large appliance removed and reinstallation (labor only)

Warranty

AUM provides a 1-year comprehensive warranty on the entire system (excluding the existing meters, plumbing and fixtures). AUM will supply a diagnostic report on the system once a quarter and during the warranty period will repair and investigate each problem.

. p.9.

AUM

AUM will supply and/or install the necessary meters and electronics equipment, as described above, to monitor water usage in individual apartments, allowing residents to control their own costs. Usage will be read and calculated monthly by our central computer system, and a detailed billing statement will be generated and mailed to each resident every month. A complete set of accounting reports and statements will be generated each month to allow for the tracking of resident payments and the planning of cash flow if AUM performs the collections

THIS PROPOSAL IS VALID FOR 30 DAYS

Chamity han waller



TEXAS COMMISSION ON ENVIRONMENTAL

QUALITY Registration of Submetered or Allocated Utility Service

SAP		5	67	CC	
This Day (c. x	050				

This Box for TCEQ Use Only

Registration No. \$ 5 0 0

Date:By 0 1 9 1 1 - 0 5

	D Inc.	GULATED ENTITY REF	DENCE NUMBER
CUSTOMER REFERENCE NUMBER			
CN(9 digits) 602494254	RN	(9 digits) 1012611	/()
Send a completed Core Data Form	n (TCEQ-10400) with	this registration.	
PROPERTY OWNER ("Customer" o	n TCEQ-10400)		
Name Colonial Realty Lin	nited Partnership		
Do not enter the name of the owne NAME AND TYPE OF PROPERTY V 10400)			
Name Colonial Village at Oa	ak Bend		
♠ Apartment Complex ☐ Condomini	ium 🗆 Manufactured	Home Rental Community	☐ Multiple-Use Facility
E If applicable, describe the "multiple	-use facility" here		
INFORMATION ON UTILITY SERVICE	CE		
Tenants are billed for □ Water □ \	Wastewater 🖪 Both T	hese bills are 🗆 Subme	tered # Allocated**
Name of utility providing water/wastew	water City of Le	wisville	
Date submetered or allocated billing b	pegins (or began) 9/1	/08	P Required
METHOD USED TO OFFSET CHARG	SES FOR COMMON A	REAS 🗈 Check one 🗵	ne only
□ Not applicable, because = 1	☐ Bills are based on t	he tenant's actual	
	submetered consump		
	☐ There are neither co		OR
□ All common areas and the irrigat		etered or submetered	We deduct the actual utility
charges for water and wastewater	to these areas then al	locate the remaining cha	iges among our tenants
☐ This property has an installed in deduct percent (which is e wastewater consumption, then allo	equal to or greater than	25 percent) of the utility's	total charges for water and
This property has an installed in			
deduct the actual utility charges ass			
utility's total charges for water and tenants	wastewater consumpt	ion, then allocate the rem	aining charges among our
☐ This property does not have an in	stalled irrigation sys	tem. We deduct at least 5	percent of the retail oublic
utility's total charges for water and v			arring charges among our
utility's total charges for water and vector tenants			aning charges among our
			anning charges among our
tenants IF UTILITY SERVICES ARE ALLOCA	·		
tenants 'IF UTILITY SERVICES ARE ALLOCA Send BOTH this OR by mall to:	: Utilities & Districts Se		
tenants IF UTILITY SERVICES ARE ALLOCA Send BOTH this OR by mall to: form and the TCEQ Core Data	: Utilities & Districts Se TCEQ PO Box 13087	ction, MC-153	
tenants IF UTILITY SERVICES ARE ALLOCA Send BOTH this OR by mall to: form and the TOEQ Core Data Form by fax to	: Utilities & Districts Se TCEQ	ction, MC-153	
tenants * IF UTILITY SERVICES ARE ALLOCA El Send BOTH this OR by mall to: form and the TCEQ Core Data Form by fax to 512/239-6190	Utilities & Districts Se TCEQ PO Box 13087 Austin, TX 78711-3087	ction, MC-153	FTHIS FORM.
tenants * IF UTILITY SERVICES ARE ALLOCA El Send BOTH this OR by mail to: form and the TCEQ Core Data Form by fax to 512/239–6190 El If you need help completing this form, call T	: Utilities & Districts Se TCEQ PO Box 13087 Austin, TX 78711-3087	ction, MC-153 Section at 512/239-4691 You	F THIS FORM.
tenants IF UTILITY SERVICES ARE ALLOCA Send BOTH this OR by mall to: form and the TCEQ Core Data Form by fax to 512/239–6190	: Utilities & Districts Se TCEQ PO Box 13087 Austin, TX 78711-3087	ction, MC-153 Section at 512/239-4691 You	F THIS FORM.

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

\Box	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

i		l
ĺ	4	Ratio occupancy method. The number of occupants in
-		the tenant's dwelling unit is adjusted as shown in the -
ĺ		table to the right. This adjusted value is divided by the
Ì		total of these values for all dwelling units occupied at the
Į		beginning of the retail public utility's billing period.

Number of Occupants	Number of Occupants for Billing Purposes
1	1.0
2	1 6
3	2.2
>3	2.2 + 0 4 for each additional occupant

	Number of Bedrooms	Number of Occupants for Billing Purposes
☐ Estimated occupancy method: The estimated	0 (Efficiency)	1
occupancy for each unit is based on the number of	1	16
bedrooms as shown in the table to the right. The estimated occupancy in the tenant's dwelling unit is	2	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

Occupancy and size of rental unit: percent (which is equal to or greater 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. E D	Describe.
--	-----------

- Size of manufactured home rental space. The size of the area rented by the tenant divided by the total area of all 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

AUM





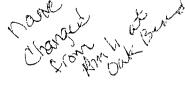
TCEQ Core Data Form

For detailed instructions regarding completion of this form, please read the Core Data Form instructions or call 5 12-239-5175

SECTION 1: Ger	neral Information				
1. Reason for Submiss	ion (If other is checked please	describe i	in space p	rovided)	
New Permit, Regist	ration or Authorization (Core Da	la Form si	hould be s	ubmitted wit	th the program application)
Renewal (Core Da	ata Form should be submitted wit	h the rene	wal form)	40	ther Update Information
2. Attachments	Describe Any Attachments: (6	x. Title V A	Application,	Waste Trans	porter Application, etc.
Yes [No	Registration of Su				
3. Customer Reference	Number (if issued)	Follow this	s link to sea RN number	rch 4. Re	egulated Entity Reference Number (if issued)
CN 602494254		Centra	Registry"	ا بالنع	RN101261170
SECTION II: Cu	stomer Information	·			
5. Effective Date for Cu	stomer Information Updates (mm/d	d <i>i</i> yyyy)	A	ugust 1,	2 0 0 8
6. Customer Role (Propo	osed or Actual) U as it relates to the <u>F</u>	Requiated E	<u>Entity</u> listed	on this form.	Please check only one of the following
Owner	Operator	1 0	wner & O	perator	
Occupational License	e Responsible Party	□ V	oluntary C	leanup Appl	licant Other
7. General Customer In	formation				
New Customer	Upd	ate to Cus	stomer Inf	ormation	🖪 Change in Regulated Entity Ownership
	e (Verifiable with the Texas Secr				No Change • •
**If No Change and Se	ection I is complete, skip to Sei	ction III	Requiate	d Entity Info	ormation.
8. Type of Customer:	Corporation	☐ In	ndividual		Sole Proprietorship D B A
City Government	County Government		ederal Go	vernment	State Government
Other Government	General Partnership	(11) Li	ımited Par	tner s hip	Other
9. Customer Legal Name	e (If an individual, print last name firs	t: ex: Doe,	John)	If new Cust	tomer enter previous Customei End Date
Colonial Realty Limited Pa	artnership				Dak Bend
					• • • • • • • • • • • • • • • • • • • •
10. Mailing				· · · · · · · · · · · · · · · · · · ·	
	h Avenue N Ste 750		,	-1	
City	irmingham	State	AL	ZIP	35203 ZIP + 4
11. Country Mailing Info	rmation (il outside USA)		12	. E-Mail Ad	dress of applicable,
42 Talauhana Numban	44	Eutonoio	n or Cod		15. Fax Number (if applicable,
13. Telephone Number	14.	Extensio	on or Cod	8	15. Fax Number (ii applicable)
(205) 250-8700 16. Federal Tax ID 19 outs	17. TX State Franchise Tax	iD /11 digut	el 18	DUNS Num	berg: Sprinsble; 19. TX SOS Filing Number (if applicable
631098468		in the fire	, , , , ,		
20. Number of Employee	9\$				21. Independently Owned and Operated?
0-20 21-100	101-250 <u>251-500</u> [501 an	id higher		Yes No
SECTION III: Re	gulated Entity Inform	ation			
			y) is select	ed below th	is form should be accompanied by a permit application
New Regulated Entity	Update to Regulated Entit	•			ated Entity Information No Change ** (See pelos
	"If UNO CHANGEU is checked ar		is complete	, skip to Secti	on IV, Proparer Information
23. Regulated Entity Nan	ne (name of the site where the regula	eled action	is taking p	lace)	
Colonial Villa	ige at Oak Bend				

24 Street Address of the Regulated	195 E Round Grove R	d		
Entity: (No.P.O. Boxes)	City Lewisville	State T	X ZIP 75067-8302	2 ZIP + 4
	 	e N Ste 750 C/O A		- 4-11 - 7
25. Mailing Address:	2101 OTH AVEIL	e w ste 100 c/o A		
	City Birmingham	State AL	ZIP 35203	ZIP + 4
26. E-Mail Address:		@colonialprop.com		
27. Telephone Number	er	28. Extension or Coo	de 29. Fax Number (il acpti	(C8D) c 1
(205) 795-8925			(205) 986 -6866	
30. Primary SIC Code	(4 digits) 31. Secondary	SIC Code (4 digits) 32. Pn (5 or 6 d		econdary NAICS Code
34. What is the Primar	y Business of this entity?	(Please do not repeat the SI	C or NAICS description)	
Renting Apar	tment Units			
Qı	uestions 34 ⊔ 37 address g	geographic location. Pleas	e refer to the instructions for ap	plicability,
35. Description to Physical Location:				
36. Nearest City		County	State	Nearest ZIP Code
37. Latitude (N) In De	cimal:	38. L	ongitude (W) In Decimal:	
Degrees	Minutes Se	conds Degre	es Minutes	Seconat
				-
39. TCEQ Programs and	ID Numbers Check all Progra	ms and write in the permits/registral	tion numbers that will be affected by the up	idates submitted on this ionn or the
Dam Safety	Districts	Edwards Aquifer	a Form Instructions or additional guicance Industrial Hazardous Wa	
	Districts	Lawards Aquilor	Industrial realizations ive	Sic , / Mornespar Joseph Waste
New Source Review it.	Air OSSF	Petroleum Storage	Tank PWS	C: Sludge
Stormwater	Title V U Air	Tires	Used ()if	Utilities Utilities
		1		
☐ Voluntary Cleanup	☐ Waste Water	☐ Wastewater Agricu	ulture Water Rights	Other
SECTION IV: Pi	reparer Information	on	'	,
40. Name: Michele Si	murz ynski		41. Title: Paralegal	
42. Telephone Number	43. Ext./Code	44. Fax Number	45, E-Mail Address	4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
(630) 218-1400		(630) 218 - 1401	msmurzynski@	aum-inc.com
SECTION V: Au	ithorized Signatur	·e		
6 By my signature be and that I have signature	low, I certify, to the best	of my knowledge, that the	e information provided in this to ty specified in Section II, hield	
See the Core Data For	m instructions for more	information on who show	old sign this torm)	
Company: Ame	rican Utility Managen	nent, Inc. (AUM) Job	Title: Paralegal	
Name(In Print)	Michele Smurzynski		Phone:	(630) 218-1400
Signature:	M. O. C.		Date:	7/24/11

SAP 1582 CO





TEXAS COMMISSION ON ENVIRONMENTAL

QUALITY Registration of Submetered or Allocated Utility Service

This Box for TCEQ Use Only							
Registration	No.	Į.	58	2			
Date.By	1-1	7	09	89	Det		

This Box for TCEQ Use Only								
CUSTOMER REFERENCE NUMBER	REGULATED ENTITY REFERENCE NUMBER							
CN(9 digits) 602494254	RN (9 digits) 101261170							
☑ Send a completed Core Data Form (TCEQ-10400)	with this registration							
PROPERTY OWNER ("Customer" on TCEQ-10400)								
Name Colonial Realty Limited Partnership								
Do <u>not</u> enter the name of the owner's contract man NAME AND TYPE OF PROPERTY WHERE UTILITY 10400)	ager, management company, or billing company. SERVICE IS PROVIDED ("Regulated Entity" on TCEQ-							
Name Colonial Village at Oak Bend								
★Apartment Complex ☐ Condominium ☐ Manufac	tured Home Rental Community ☐ Multiple-Use Facility							
	e							
INFORMATION ON UTILITY SERVICE								
Tenants are billed for □ Water □ Wastewater B	oth These bills are 🗆 Submetered 🗷 Allocated**							
Name of utility providing water/wastewater City	of Lewisville							
Date submetered or allocated billing begins (or began)	9/1/08 • Required							
METHOD USED TO OFFSET CHARGES FOR COMM	ON AREAS E Check one line only.							
☐ Not applicable, because ☐ Bills are based	on the tenant's actual							
submetered cons								
installed irrigation	n <u>er</u> common areas <u>nor</u> an system OR							
<u> </u>	re metered or submetered. We deduct the actual utility							
	en allocate the remaining charges among our tenants.							
☐ This property has an installed irrigation system deduct percent (which is equal to or greater wastewater consumption, then allocate the remaining	that is <u>not</u> separately metered or submetered. We than 25 percent) of the utility's total charges for water and g charges among our tenants.							
deduct the actual utility charges associated with the utility's total charges for water and wastewater constenants.	s) that is/are separately metered or submetered. We irrigation system(s), then deduct at least 5 percent of the imption, then allocate the remaining charges among our							
This property does <u>not</u> have an installed irrigation utility's total charges for water and wastewater consutenants	n system. We deduct at least 5 percent of the retail public imption, then allocate the remaining charges among our							

** IF UTILITY SERVICES ARE ALLOCATED, YOU MUST ALSO COMPLETE PAGE 2 OF THIS FORM.

El Send BOTH this

OR

by mail to Utilities & Districts Section, MC-153

form and the IUEQ Core Data

TCEQ PO Box 13087

Form by fax to 512/239-6190

Austin, TX 78711-3087

- E If you need help completing this form, call TCEQ's Utilities & Districts Section at 512/239-4691. You can find additional information about submetered and allocated billing at www.tceg.statc.tx.us/permitting/waterperm/ud/submeter.html
- If you need help completing the TCEQ's Core Data Form, call our Central Registry Program at 512/239–5175. You can also find instructions for completing this form at www.tceq.state.tx.us/permitting/projects/cr/10400-inst.pdf

METHOD USED TO ALLOCATE UTILITY CHARGES

 $oxed{\mathbb{E}}$ Check the box or boxes that describe the allocation method used to bill tenants.

	Occupancy method: The number of occupants in the tooccupants in all dwelling units at the beginning of the method.								
		Number of Occupants	Number of Occupants for Billing Purposes						
1.		1	10						
-	Ratio occupancy method: The number of occupants in the tenant's dwelling unit is adjusted as shown in the		1.6						
	table to the right. This adjusted value is divided by the		2.2						
	total of these values for all dwelling units occupied at the beginning of the retail public utility's billing period.	>3	2.2 + 0.4 for each additional occupant						
		Number of Bedrooms	Number of Occupants for Billing Purposes						
١	Estimated occupancy method: The estimated	0 (Efficiency)	1						
	occupancy for each unit is based on the number of	1	16						
	bedrooms as shown in the table to the right. The	2	2.8						
	estimated occupancy in the tenant's dwelling unit is 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						
	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.	Transfer adda in the tonam							
	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.								
מ	☐ As outlined in the condominium contract. ☑ Describe.								
(3)	Size of manufactured home rental space: The size of the area rented by the tenant divided by the total area of all rental spaces								
	Size of the rented space in a multi-use facility: The divided by the total square footage of all rental spaces.	square footage of the	space rented by the tenant						





TCEQ Core Data Form

For detailed instructions regarding completion of this form, please read the Core Data Form Instructions or call 512-239-5175

SECTION	<u>)N I: Ge</u>	neral Information							
i 1		ion (If other is checked ple							
New F	Permit, Regist	tration or Authorization (Con	e Dala Forn	should	be submitted	d wi	th the program	application)	
j 1		ata Form should be submitted					ther		Information
2. Attachn		Describe Any Attachments						on, etc.)	
Yes	∐No	Registration o				_			
	er Reference 494254	Number (if issued)	Or CN	inis iink or RN ni Iral Regi	imbers in	. K	RN10126	y Reference Num 31170	ber (il issued)
SECTIO	N 11: Cu	stomer Informatio	n						
		stomer Information Updates (n			A ugust	1 ,	2 0 0 8		
6. Custome	er Role (Propo	osed or Actual) til as it relates to	the <u>Regulate</u>	d Enlity	listed on this fo	ım.	Please check or	nly <u>one</u> of the followir	ng:
☐Owner ☐Occupati	ional Licensei	☐ Operator Responsible Party			& Operator ary Cleanup A	\pp!	icant	Other	
7. General (Customer Inf								
_	in Legal Name	e (Verifiable with the Texas Section I is complete, skip to	Secretary of	State)	er Information	Info	□ No	nange in Regulated Change**	Entity Ownership
8. Type of C	ustomer:	☐ Corporation		Individi	ual		Sole Pro	orietorship- D.B.A	
☐ City Gov		County Government		Federal Government			State Government		
Other Go	vernment	General Partnership			Partnership		Other.		
9. Customer	Legal Name	(II an individual, print last name	e first: ex: Do	e, John)	If new C	ust	omer, enter pre	vious Customer	End Date
Colonial Real	Ity Limited Pa	rtnership				at O	ak Bend		
								1	
10. Mailing Address:	2101.64	Avenue N Ste 750							
Addices.	i l	rmingham	State	AL	ZIP		35203	ZIP + 4	
11. Country	Mailing Infor	mation (if outside USA)			12. E-Mail A	\dd	l'ess (if applicab	/e)	
13. Telephon (205) 2	ie Number 50•8700		14. Extensi	on or (Code		15. Fax 1	Number (if applica) N	ble)
16. Federal T		17. TX State Franchise T	ax ID (11 dg	ils)	18. DUNS Nu	mb	Ol' (Il applicable)	19. TX SOS Filing	g Number (if applicable)
6310984	-		, ,					·	
20. Number o	of Employees	3		······································			21. Inc	lependently Owne	ed and Operated?
0-20] 21-100 [101-250 251-500	☐ 501 ai	nd high	er			Yes	□ No
ECTION	III: Reg	ulated Entity Infor	mation						
22. General R	egulated En	tity Information (If INew Reg	gulated Entit	'yı is se	lected below	this	form should b	e accompanied by	a permit application)
New Regu	lated Entity	Update to Regulated Er	ntity Name	22) (Jpdate to Reg	ulat	ed Entity Infor	mation 🗌 No	Change** (Se below)
10 5		"II INO CHANGEII is checked		<u> </u>		ction	N, Preparer Inf	ormation.	
ಚ. Kegulated	Entity Name	(name of the site where the reg	gulated action	is takin	ig place)				

24. Street Address of the Regulated	19	5 E Round Grove R	₹d						
Entity: (No. P.O. Boxes)	City	Lewisville	0	State	i TX		ZIP	75067-8302	ZIP+4
		01 6th Avenu					1	10001-0302	fut by
25. Mailing Address:		or oth Avent	ie w St	le 750	C/O A		lary		
	City	Birmingham		State	AL		ZIP	35203	ZIP + 4
26. E-Mail Address:		stsimpides	@ coloni	alprop.c	om				
27. Telephone Number	r		28	. Extensio	on or Cod	8	29.	Fax Number (if appli	cable)
(205) 795-8925							(20		
30. Primary SIC Code (4 digits) 31. Secondary SIC Code (4 digits) 32. Primary NAICS Code (5 or 6 digits) 33. Secondary NAICS Code (5 or 6 digits)									
34. What is the Primar	v Bus	iness of this entity	? (Please	e do not rer	peat the SIC	or NA	UCS des	cription)	
Renting Apar			1 11 100000	2 00 110(10)	704(1110 010	7 7 7 7 7 7		onpriority_	
l		ns 34 🗆 37 address	geograph	ic locatio	n Please	refer	to the	instructions for an	nlicability
35. Description to Physical Location:		10 C + 12 O T GGGGGGGG	<u>Ho o Hidai</u>	10 10 04110	117 1 1000	1000	10 1110	movidore no tot up	priodonitj.
36. Nearest City			Co	unty			S	tate	Nearest ZIP Code
37. Latitude (N) In De	cimal				38. L	ongitu	ide (W)	In Docimal:	
Degrees	Minutes	S	econds		Degrees			Minutes	Seconds
39. TCEQ Programs and updates may not be made. If yo	ID Nu	Imbers Check ali Progr	rams and write	le in the parr	mits/registrati he Core Data	on num	bers that	will be affected by the up	dates submitted on this form () the
Dam Safety		Districts		Edwards				dustrial Hazardous Wa	
New Source Review ()	Air	OSSF		Petroleun	n Storage T	ank	□ PV	VS	Sludge
Stormwater		Title V ⊔ Air] Tires			□U	sed Oil	Utilities Utilities
Voluntary Cleanup		Waste Water] Wastew	vater Agricu	iture	l n w	ater Rights	Other
					<u> </u>			<u> </u>	
SECTION IV: P	repa	rer Informat	ion '						1
40. Name: Michele Smurzynski						41. Title: Paralegal			
42. Telephone Number		43. Ext./Code	44. Fa	x Numbe	<u>r</u>	45	. E-Mai	l Address	
(630) 218-1400	(630) 218 - 1400							aum-inc.com	
SECTION V: A	utho	rized Signatu	re						
	e auth	fority to submit thi	s form on						form is true and complete, I 9 and/or as required for the
(See the Core Data Fo				ition on v	vho shou	ld sig	n this	form.)	
		utility Manage				Title		aralegal	
Name(In Print)	Michele Smurzynski Phone: (630) 218-1400 /					(630) 218-1400			
Signature:	ah.	000			,			Date:	7/24/48
	11 LC	they ov	7	1811	·				1/0,1/00

May 6, 2008

Jul 30 08 02:32p

Margot Taunton Texas Commission on Environmental Quality Water Supply Division, MC-153 P.O. Box 13087 Austin, TX 78711-3087

RE: Conversion from Submetering to Allocation at Colonial Village at Oak Bend

Colonial Village at Oak Bend 195 East Round Grove Road Lewisville, TX 75067

Dear Margot Taunton:

The submetering system at Colonial Village at Oak Bend is an old submetering system in which each submeter is "hard wired" to remote read pads located through out the property. Employees and contractors of Colonial Village at Oak Bend have made diligent efforts to read the meters accurately without success.

The property has explored the feasibility of replacing the submetering system, but the cost would be prohibitive. Attached is a proposal for the upgrade to a new wireless meter reading system. As you can see, the cost is significant. Consequently, Colonial Village at Oak Bend believes that good cause exists pursuant to Section 291.123(d) to change from submetered to allocated billing. The residents currently sign a Texas Apartment Association form lease which indicated that they will be responsible for water and wastewater and also sign a "Lease Addendum for Water/Wastewater Submeter Billing in Apartments" and receive the "Tenant Guide to Submetered Water or Wastewater Service". It is Colonial Village at Oak Bend's intent to provide existing residents 35-day notice of the new allocation and request their written approval of such modification following Section 291 123(c). This would typically only occur upon new leases and when existing tenants renew their lease.

Colonial Village at Oak Bend intends to use the following allocation system: deduct five (5%) of the water/wastewater bill to account for common area and allocate the remaining ninety-five (95%) back to the residents based on number of occupants in each unit per Section 291.124(e)(ii)(A)(ii). Irrigation is in use at the property and separately metered by the city, which will not be used in the allocation per Section 291.124(e)(iii).

Please provide written approval of the conversion to water allocation billing for Colonial Village at Oak Bend. If you have any questions, please do not hesitate to contact me.

Sincerely,

Sherry Tsimpides

Colonial Properties Trust

2101 6th Avenue North, Suite 750 / Birmingham, AL 35203

205-795-8925 office / 205-986-6866 fax

Sherry Tampider

stsuppides(a)colonialprop.com



UPGRADE WIRELESS METER PROPOSAL

March 31, 2008

<u>Proposal for:</u> Water submetering

by American Utility Management

<u>AUM Contact.</u> Dave Carpenter

Submitted to: Colonial Properties Trust

Property Colonial Village at Oakbend

Lewisville, TX

Number of Units. 426 units

Capital Investment: \$45,375 (\$107/unit) (Excluding sales taxes and permit fees)

Estimated Sales Tax: \$3,238

Deposit for Materials & Taxes: \$35,623 (Required prior to equipment order)

Description of Equipment To Be Used

- Existing Master Meter meters. Existing meter will be retained and new meter reading electronics will be installed.
- Inovonics wireless transmitters
- Inovonics data concentrator and collector (DCC) unit, receiver and antenna
- Inovonics wireless repeaters
- Inovonics Tapwatch II software

Benefits of Inovonics Wireless Systems with existing meters

- Inovonics 900 MHz systems have become the industry standard for wireless technology.
- · Inovonics systems are non-proprietary system that can be read by any billing company
- Inovonics equipment is highly reliable, accurate and durable.
- Inovonics system allows AUM to remotely download meter reads daily.

Scope of AUM Installation

- AUM will test the operating standards of the existing meters. Replacement meters are not included in the price of this proposal.
- AUM will remove and dispose of any parts of the existing meter reading components excluding house wires and exterior boxes.
- AUM will install new meter read collars to the existing meters.
- AUM will supply, install, activate, register and program one (1) Inovonics Wireless transmitter to each existing water meters (426 units).
- AUM will furnish, install, activate, register & program one (1) data concentrator and collector (DCC) and system receiver.
- Owner is responsible for providing power & dedicated phone line for the DCC.
- AUM will furnish, install, activate, register & program up to 17 repeaters as necessary

2211 York Road, Suite 320, Oak Brook, IL 60523

(630) 218-1400

- Owner is responsible for providing power for repeaters in locations identified by AUM.
- · AUM will submit progress reports throughout the job
- AUM will prepare the meter system for data collection and billing.
- Owner is responsible for providing deposit as indicated above prior to AUM ordering equipment.

<u>Assumptions</u> The following assumptions have been because AUM has not entered each unit or reviewed the construction plans to confirm the plumbing configuration, condition and location of the shut off valves and the access to the plumbing lines.

- 426 units have one (1) water meter installed on the single cold water supply line.
- All existing meters are operational
- Plumbing lines are 3/4" in diameter.
- A water shut valve exists on the single supply line in each unit and on each building.
- In situations where the building shut off valves must be used to stop the flow to one or more units, AUM shall be permitted to shut off the building valve in order to service the meter(s).
- Water heaters, HVAC units, washer/dryer or other large appliances will not need to be removed to access the meters.
- Access to the meters will be free and clear All resident items, belongings and property
 equipment will be removed prior to installation (see Additional Service below if items
 are not removed prior to installation)
- Access will be provided to all units.
- Owner is responsible for procuring and paying for all necessary permits

Exclusions

- Replacement meters
- Installation of missing meters or couplings
- Installation of power for DCC and repeaters
- Installation of phone line for DCC
- Installation or replacement of building or unit shut off valves
- Replumbing of any supply or service lines outside of what is required to install equipment of new meters
- Removal and replacement of water heaters, HVAC units or other large appliances in order to gain access to meters
- Removal of exterior meter boxes and repair of exterior walls/siding
- Sales tax and permit fees have been excluded from the Capital Investment
- · Procuring or paying for any permits

Additional Services

- \$75 per replacement meter
- \$35 per occurrence to remove personal items or property equipment (non large appliance items) in order to access and install meters.
- \$150-\$350 per water heater, HVAC unit or other large appliance removed and reinstallation (labor only)

Warranty

AUM provides a 1-year comprehensive warranty on the entire system (excluding the existing meters, plumbing and fixtures). AUM will supply a diagnostic report on the system once a quarter and during the warranty period will repair and investigate each problem.

AUM will supply and/or install the necessary meters and electronics equipment, as described above, to monitor water usage in individual apartments, allowing residents to control their own costs. Usage will be read and calculated monthly by our central computer system, and a detailed billing statement will be generated and mailed to each resident every month. A complete set of accounting reports and statements will be generated each month to allow for the tracking of resident payments and the planning of cash flow if AUM performs the collections.

THIS PROPOSAL IS VALID FOR 30 DAYS