VILLAGE CENTER COMMUNITY DEVELOPMENT DISTRICT (VCCDD) LITTLE SUMTER SERVICE AREA (LSSA) AND VILLAGE CENTER SERVICE AREA (VCSA)

3571 Kiessel Rd The Villages, FL 32163 (352) 750-0000

Commercial Customer Water, Sewer, Irrigation and Trash A Customer Agreement Number:	Application Permit and					
Application Date	Date for start of service					
Customer Name	Emergency Contact					
	Emergency Contact					
Customer phone	Emergency Contact Phone					
Business Name	Billing Address					
Business Address If other than business address						
	Billing Phone					
Location Phone	Federal Tax ID					
Business Type Retail, Office, Restaurant, Medical, if other plea	Square Foot Change from Previous Tennant YES NO ase specify					
If a restaurant list hours of operation, number of seats and type	of restaurant i.e. full-service casual, take out, fast food etc.					
	ittle Sumter Service Area or Village Center Service Area					
and III Establishing Water and Sewer User Rates, Fees and Charges the property referenced above, located within the boundaries of the dwater to Customer occurs at the meter, and VCCDD and Utility have passes through the VCCDD Utility supplied meter. Customers are advis prohibited. The person executing this application states he/she VCCDD for damages VCCDD may incur because of false representative VCCDD Utility of change of occupancy, or other circumstances	the Village Center Community Development District (VCCDD) Chapters I is, and Operating Policies and Procedures for Water and Sewer Utility for listrict's service area. It is further understood and agreed that the sale of e no responsibility relative to service or supplying water after said water rised not to tamper with meter, including turn on/off of water service which is duly authorized to execute this agreement and agrees to indemnify tion in this application. It shall be the obligation of the Customer to notify for which termination or transfer of service is requested, and consumer a which written or personal notification is received by VCCDD, located at					
	ice of Terms					
Please Print Customer Name and Business Signature of Customer: I have read, understand and agree						
THE FOLLOWING	OR VOCED HEE ONLY					
Utility Company (check one) LSSA (potable) LSSA (irrigatio	n) □ VCSA (potable) □ VCSA (irrigation) □					
Account Number Previous Tenant Use Type	Commercial Project Area					
Acceptance/Denial of Application:	Date:					
(circle one) VCCDD Rep						
□ Water & Sewer \$ □ Irriga	mpleted by VCCDD tion \$					
Amount Paid: Date Paid:	· · · · · · · · · · · · · · · · · · ·					

The Villages

Community Development Districts **Utilities**

CROSS-CONNECTION CONTROL PROGRAM

Dear Utility Customer,

The Potable water supplied to your facility is provided by a water system owned by Village Center Community Development District (VCCDD). VCCDD is responsible for the operation and maintenance of the public water supply beginning at the source and ending at the point of delivery to the customer. A critical element to operating a potable water system is to ensure the protection of the health and safety of the water supplied. One of the ways that this is achieved is by requiring that a Backflow Prevention Assembly be installed at all service connections. A Backflow Prevention Assembly is typically either a Double Check (DC) or Reduced Pressure Assembly (RP) and is located on the customer side of the water meter. Backflow Prevention Assemblies are installed on water service lines to all commercial buildings, irrigation, and fire line services. This is further explained in the Cross-Connection Control Program Handbook that was created by VCCDD in compliance with the rules of the Florida Department of Environmental Protection (FDEP). The Cross-Connection Control Program Handbook outlines the requirements of the customer, which includes installation and annual testing and maintenance on all Backflow Prevention Assemblies. A copy of the Cross-Connection Control Handbook can be downloaded on our website at www.DistrictGov.org by selecting the following: Services - Utilities and Sanitation - Commercial Customers - and then under the heading Cross-Connection Control, select VCCDD.

COMMONLY ASKED QUESTIONS REGARDING CROSS-CONNECTION AND BACKFLOW

What is a cross-connection?

A cross-connection is a point in a plumbing system where the potable water supply is connected to a non-potable source.

Where might cross-connections be found?

They can be found in all plumbing systems in areas such as:

- ➤ Wash Basins and Service Sinks ➤ Hose Bibs
- ➤ Irrigation sprinkler Systems
- > Photo Developing Equipment
- ➤ Medical and Dental Equipment
- > Fire Sprinkler Systems

What is backflow?

It is the unwanted flow of non-potable or contaminated fluids back into the customer's plumbing system and/or the public water system. There are two types of backflow, see below:

- Backsiphonage- caused by a negative pressure in the supply line to a facility or plumbing
- Backpressure- can occur when the potable water supply is connected to another system operated at a higher pressure or has the ability to create pressure. Primary causes are booster pumps, pressure vessels, elevated plumbing, etc.

What is a cross-connection control program?

It is a program required by the FDEP to detect and prevent possible sources of non-potable water or contaminants from entering the public water supply.

Why do backflow assemblies need to be tested every year?

The backflow assembly is a mechanical device that needs maintenance just as a vehicle does. The annual test indicates if the internal check valves and mechanics are working properly. Annual testing and maintenance, if necessary, is also required by FDEP and VCCDD.



Community Development Districts Utilities

NSCUDD COMMERCIAL C APPROVED BACKFLOW PREVE	CONNECTIONS INTION ASSEMBLIES
Connection Type	Approved BFP Assembly
Medical/Dental/Veterinary/Eye Care	RP
Laboratory/Blood Center	RP
Grocery Store	RP
Beauty or Nall Salon/Spa	RP
Home Improvement/Hardware	RP
Pool	RP
Funeral Home	RP
Maintenance Facility (Golf, Landscape, etc.)	RP
Wastewater Pumping Station	RP
Wastewater Treatment Plant	RP
Commercial Car Wash	RP
Assisted Living/Nursing Facility	RP
Skilled Nursing Facility	RP
Commercial Laundries/Dry Cleaners	RP
Automotive Repair/Tire Store	RP
Photo Processing Facilities	RP
Pest Control Companies	RP
Cooling Towers	RP
Hospitals	RP
Definitions	
3FP	Backflow Prevention
RP RP	Reduced Pressure Assembly
Notes	

- Premises which are served by a stormwater-based irrigation water system shall be protected by a reduced pressure assembly.
- 2. Backflow Prevention Assemblies for facility types not described above shall be submitted to and approved by NSCUDD or its authorized representative prior to installation.
- 3. An alternate Backflow Prevention Assembly may be submitted for approval. Alternate assemblies shall be approved by NSCUDD or its authorized representative prior to installation

VCCDD WATER SYSTEM CROSS-CONNECTION SURVEY FORM

	COUNT MBER:								
DA	TE COMPLETED:								
FΑ	CILITY NAME:				N. M. San Maria, Alba				
FA	NTACT NAME: CILITY DRESS:								
				FACILITY	_		pagagang gargada da di	***************************************	,,
	CILITY PHONE:	_(_	_)	FAX: <u>(</u>)				
O۷	MER NAME:								
CO	NTACT NAME:			*					
OΝ	/NER ADDRESS:								
ΟV	NER PHONE:			OWNER FAX: _(_					
DE	PE OF FACILITY: SCRIBE ACTIVITII CILITY:	ES A	TTHE						
NO	TER SERVICE LINTE: Completion of vice	NE S f this	IZE (in) form in	WATER METER S): (in): n its entirety is required prior to init		of	· wat	er	
	<u>ESTIONS</u>					YE	<u>s</u>	N	<u>0</u>
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	etc.) that increase	lities the pove	(such water p the su	on the property? as a booster pump, pressure tank pressure to the facility or any pply pressure presently provided	,	()	()
4	•					\ ,	}	(,
	Are any chemical			•		١)	()
	Are any chemical			•		()	()
	• •		•	or pumps used in the operation? the operation of an air conditioner		()	()
	or other equipmen	nt in y	your pla	ant or building?		()	()
ŏ.	Are there any wat etc.?	er su	ıppıy lir	nes submerged in tanks, vats,		()	()
9.	Is there a fire star building?	ıd-pip	oe or fil	re sprinkler system installed in the	;		· }		}

PROVIDE APPROPI ATTACH ADDITION, NECESSARY:	RIATE DETAILS ON ALL QUESTIONS ANSWERED "YES". AL SHEETS AS
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in a handbook that he that VCCDD has made by logging on to www and Sanitation - Commontrol, select VCC included therein. I also the best of my know actions may include prevention assembly facility owner, as approximate that the best of the best o	Details regarding the Cross Connection Control Program are contained as been adopted by VCCDD. By my signature below, I acknowledge the Cross Connection Control Program Handbook available to me a DistrictGov.org and then selecting the following: Services — Utilities amercial Customers - and then under the heading Cross-Connection DD. I further agree to be bound by the conditions and guidelines to acknowledge that the information that I have provided is correct to be dege and may result in the requirement of additional actions. Such but are not limited to, installation of or modification of a backflow. Any action, if required, will be the responsibility of the customer or propriate. Actions shall be completed within 30 days of receipt of D or its designated agent.
DWNER OR AGENT:	TITLE:
SIGNATURE:	DATE
/CCDD	
REPRESENTATIVE:	DATE:

Upon completion of this form, please return the original to:

Village Center Community Development District Attention: Cross Connection Control Program 3635 Kiessel Road The Villages, FL 32163
Renee.Smith@VikusWater.com
Fax: (352) 753-1296

FATS, OILS, AND GRE	ASE REM	OVAL I	DEVICE P	ROGE	RAM F	REGIS	<u> </u>	FORM
Utility Account #:			r	ate:				
Facility Name:								
Facility Address:								
Contact Name:			···					
Phone #:			Alternate	→ #:	· · · · · · · · · · · · · · · · · · ·			
Mailing Address (if different	from above):				<u>-</u>			
Please initial ONLY if your f Grease as described in the	Fats, Oils, a	nd Greas	se Handbo	ok. PLI	EASE			and dependency only
NOTE, YOU ARE STILL REG	-		GE 2 OF TI				Initial Her	
Seating Capacity (If applicab	<i>le)</i> : 0	J-50:	51-100	; <u> </u>	101-250);	Over 25	0:
1. Choose the description t	nat best de	scribes y	our facility	type:				
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Full Service Restaurant		Nursing	Home		Other			
Dilve Thru Restaurant	Ci	lub/Organ	lization	If oth	er pleas	e desci	ibe:	
Coffee Shop	-		Office					
Bäkery		Auto	Repair					
Supermarket		Ca	r Wash					
2. Check each day your bus	iness is op	ert;					in S	
Monday: Tuesday:	Wednesda	ay: T	hursday:	Fric	lay:	Satur	day: S	Sunday:
3: Check the meals that are	served at y	our facill	ty (if applic	ab(a):				
Breakfast: Lunch:	: D	inner:	Snack	/Coffee	:	Food P	rep Only:	
4. Does this business have	a grease re	moval de	vice?	/es:	No:	If no	o, go to que	stion # 6
5. Complete the following for (If more than 1 device exists at	or EACH gre	ase rem	oval device	at you	ir bush	ness		
		V 40 CO CO	Device Info	100				
Indon so Outdon		iker intentit		73-1-1-22-1				
Indoor or Outdoor:	afe for course	4 -4- \		Size	(gallon	s <i>)</i> :		
Location (i.e., under 3-bay sink, in-ground, etc.): How often is it								
Manufacturer:				ned/pun	nped:	Oth		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
How is the grease disposed of: Trash Contractor/Pumper (describe)								
If a contractor or pumper is u Company	tilized for cle	eaning an	<u>d / or pump</u>				he following	g:
Name:				Pho	ne Num	ber:		
Address:								

6. Choose each of the ite	ms listed below that	are pres	ent in your fac	ility:						
Fryer	If yes, how many		Gilli		lf ye	s, how many				
Oven	If yes, how many		Tilt Kettle		lf ye	s, how many				
8-Bay Pot Sink	If yes, how many		2-Bay Pot Sink		lf ve	s, how many				
Single Bay Pot Sink	DESIGNATION OF THE PROPERTY OF	<u> </u>	Pre-Rinse	<u> </u>		i i Nedeli i in Sei derro di Leveli de estre Pere				
	If yes, how many		Sink		If ye	s, how many	4			
<u> </u>	If yes, how many		Mop Sink		lt ye	s, how many				
Wok Station	If yes, how many		Other		lf ye	s, how many				
If you selected other, pleas										
7. If your facility has grills filters:	s/ovens which type (of exhau	st cleaning sys	tem (lo you	i use to clea	n the			
ine is						Artin and the same				
Automatic cleanir			ual cleaning sy	stem:						
8. If you manually clean h cleaned:	ood filters, where ar	e they	Onsit		74	Offsite				
9. If cleaning hood filter o	n-site, describe		Ullsio	9	(D)	y a contractor)				
process in detail (i.e., 2-ba	y sink, dishwasher, et	3303030				alli Verra Maria de la Carta d				
10. If waste fats, oils, and the premises, where is the	grease are stored o	n								
	v material storeu.					The state of the s				
ra Ba										
11. Do you use additives : device, floor drains, sewe	associated with you r lines, etc. to help (r grease clean the	containment m:	Ye	.	No				
12. If you answered yes to	question # 11 plea	se		1 1 1 1	3	NO	1			
describe the type (f.e., enzyme, bacteria, chemical, etc.):										
And the second s	tilinin kangun di musi (1956-1966) kalanda kalanda ya 1966 (1966-1966) kata kata 1966 (1966-1966)	<u> </u>								
13. If you answered yes to	g guestion # 11 plea	se desc	ine			**************************************				
where it is used (i.e., Floor	drain; sewei line, etc	s.);								
By signing below you acknow	wledge that the infor	mation th	at is provided h	erein	le fact	ual to the he	et of your			
knowledge. You also ackno	owledge that you hav	e read ar	nd understand ti	he Gr	oase i	Vanagement	Program			
Handbook that is available to Utility Customer Service De	o cownloag at <u>www.l.</u> partment within 30 d	ustrictGo avs if an	<u>v.org</u> . You are a v of the informa	ilso av ition r	ware ti Provide	nat you must ed on this Re	notify the aistration			
Utility Customer Service Department within 30 days if any of the information provided on this Registration Form changes. Questions regarding the program and its requirements should be directed to the Utility										
Customer Service Department at (352) 750-0000.										
Signature		Dat	e							
Please complete this form in its entirety and forward via email, fax, or mail to: Utility Customer Service Department										
Attention: Grease Management Program										
3571 Kiessel Road The Villages, FL 32163										
	Fax:	(352)75	3-1572							
Email: Utilities@DistrictGov.org										