

# County of Volusia Utilities

## Commercial Water/Sewer Service Application

Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
 Telephone: \_\_\_\_\_ fax: \_\_\_\_\_ email: \_\_\_\_\_

Applicant's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Development Name \_\_\_\_\_

Service Location Address, City \_\_\_\_\_

Tax Parcel #: \_\_\_\_\_

### A. DEVELOPMENT FEE CALCULATION

Type of Establishment		Design Flow Per Item		Gallons/day
Airports	Per passenger	5		_____
	Per employee	14		_____
Assembly Hall	Per seat	2		_____
Bar and Cocktail Lounge	Per seat (no food service)	20		_____
Beauty Parlors	Per 100 SF of work area	30		_____
Bowling Alley	Per lane (includes bar and food)	200		_____
Camps				
Day (no food service)	Per person	25		_____
Luxury resort	Per person	100		_____
Labor	Per person	100		_____
Youth & recreation	Per person	15		_____
Churches	Per sanctuary seat	4		_____
Factories	Per person per shift	15		_____
Hospitals	Per bed space	200		_____
	Each resident staff	100		_____
Hotels	Per unit	150		_____
Institutions	Per person (including resident staff)	100		_____
Laundries (coin operated)	Per machine	400		_____
Nursing Homes	Per bed space	100		_____
	Each resident staff	100		_____
	Per meal	5		_____
Office Buildings	Per employee (allow 100 SF)	20		_____
Parks (public)	Per person (with restrooms)	10		_____
Recreation Buildings	Per person	2		_____
Restaurants				
24 Hour (including bar)	Per seat	50		_____
Les than 24 Hour (including bar)	Per seat	30		_____
Drive-ins	Per space	15		_____
Schools		Elementary	High	
	Per pupil, per day	10	15	_____
	Per pupil, add for shower	5	5	_____
	Per pupil, add for cafeteria	5	5	_____
	Per pupil (boarding)	100	100	_____
Service Stations				
Full Service	First two bays	750		_____
	Each additional bay	300		_____
	Per fuel pump	100		_____

### DEVELOPMENT FEE CALCULATION (continued)

Self Service	Per fuel pump	50	
Shopping Centers	Per SF of floor space (no food service or laundry)	0.1	
Theatres			
Indoor	Per seat	5	
Drive-in	Per speaker	10	
Warehouses	Per SF of storage area	0.1	
Other Uses not listed:			
Total Usage - Gallons per day (gpd)			= (a)
Total Number of Equivalent Residential Units (ERU's):			
Water	(a)	/ * 300 gpd	= (b)
Sewer	(a)	/ * 284 gpd	= (c)
Water CIAC Fee:	(b)	x \$671.14	=
Water Connection Fee:	(b)	x \$663.03	=
Total Water Fee:			(d)
Sewer CIAC Fee:	(c)	x \$1,249.00	=
Sewer Connection Fee:	(c)	x \$1,686.96	=
Total Sewer Fee:			(e)
* An Equivalent Residential Unit for Water is equal to 300 gpd			
An Equivalent Residential Unit for Sewer is equal to 284 gpd			
Total Development Fee (d) + (e):			(f)
B. METER INSTALLATION / SEWER TAP IN FEE CALCULATION			
3/4" Meters:	# of meters:	x \$375	=
1" Meters:	# of meters:	x \$375	=
1 1/2" Meters:	# of meters:	x \$860	=
Meters 2" and Larger (by Customer)	# of meters:	x \$0	=
Sewer Tap In (if required less than 4' depth)	# of taps (not more than one):	x \$975	=
Total Meter Installation & Sewer Tap In Fees :			(g)
C. WATER AND SEWER DEPOSIT			
3/4" Meter Water Deposit:	\$50.00		
3/4" Meter Sewer Deposit:	\$70.00		
1" Meter Water Deposit:	\$80.00		
1" Meter Sewer Deposit:	\$105.00		
1 1/2" Meter Water Deposit:	\$150.00		
1 1/2" Meter Sewer Deposit:	\$175.00		
2" Meter Water Deposit:	\$250.00		
2" Meter Sewer Deposit:	\$280.00		
3" Meter Water Deposit:	\$375.00		
3" Meter Sewer Deposit:	\$450.00		
4" Meter Water Deposit:	\$625.00		
4" Meter Sewer Deposit:	\$750.00		
6" Meter Water Deposit:	\$700.00		
6" Meter Sewer Deposit:	\$800.00		
Total Water and Sewer Deposit Fees :			(h)
D. TOTAL FEES			
TOTAL FEES DUE (f) + (g) + (h):			
Received by: _____		Date: _____	