

Business Examples of Sewer Savings

Business Example: *Professional Office*

Month	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT	NOV	DEC	Total for Year	
HCF Water Used	5	5	5	61	60	80	108	102	89	41	40	5	601	
Winter Months = December to March										CURRENT ANNUAL COST =				\$ 1,971.28
Average Winter Use in HCF				5										

* Cost per HCF for *Professional Office* = \$ 3.28

New Rates Based Upon Average Winter Use

MONTHLY \$ 16.40

ANNUAL \$ 196.80

SAVINGS \$ 1,774.48

Business Example: *Mixed Use Commercial*

Month	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT	NOV	DEC	Total for Year	
HCF Water Used	17	19	30	35	57	65	83	84	70	73	56	37	626	
Winter Months = December to March										CURRENT ANNUAL COST =				\$ 2,497.74
Average Winter Use in HCF				25.75										

* Cost per HCF for *Mixed Use Commercial* = \$ 3.99

New Rates Based Upon Average Winter Use

MONTHLY \$ 102.74

ANNUAL \$ 1,232.91

SAVINGS \$ 1,264.83

Business Example: *Professional Office*

Month	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEPT	OCT	NOV	DEC	Total for Year	
HCF Water Used	25	25	25	25	25	25	30	30	30	26	27	28	321	
Winter Months = December to March										CURRENT ANNUAL COST =				\$ 1,052.88
Average Winter Use in HCF				25.75										

* Cost per HCF for *Professional Office* = \$ 3.28

New Rates Based Upon Average Winter Use

MONTHLY \$ 84.46

ANNUAL \$ 1,013.52

SAVINGS \$ 39.36

* Saving does not justify making a change.