

LG&E's Proposed COMMERCIAL Rates Increases

ELECTRIC

	current	proposed	increase (\$)	increase %	avg mo. use	
single-phase						
meter fee/day	\$1.04	\$1.16	\$0.12	12%		\$43.80
usage/kWh	\$0.10530	\$0.12355	\$0.01825	17%	2,199	\$481.58
Total Increase/Year						\$525.38

three-phase						
meter fee/day	\$1.66000	\$1.85000	\$0.19000	11%		\$69.35
usage/kWh	\$0.10530	\$0.12355	\$0.01825	17%	?	?
Total Increase/Year						?

NATURAL GAS

	current	proposed	increase (\$)	increase %	avg mo. use	
<5K cf/h demand						
meter fee/day	\$1.97	\$2.30	\$0.33	20%		\$120.45
usage/CCF	\$0.67345	\$0.74363	\$0.07018	10%	337	\$283.81
Total Increase/Year						\$404.26

5K cf/h or more						
meter fee/day	\$9.37	\$11.00	\$1.63	17%		\$594.95
usage/CCF	\$0.67345	\$0.74363	\$0.07018	10%	?	?
Total Increase/Year						?

NOTE: LG&E published the average consumption figures for commercial customers using lower gas volumes and single-phase power, but not for larger users. **Consumption is highly variable.** To calculate the impact of the proposed rates on your business, multiply your actual gas **usage** costs by 10% and your actual electrical **usage** costs by 17%.

Visit <https://www.louisvillecan.org/action> to learn ways you can cut your carbon & costs.