## 2017 Summary: Plant Investment/Development Fees and Charges Residential (Effective January 01, 2017, updated 5/18/17)

## Fees are rounded for estimation purposed.

The following fees are summarized from Chapter 26 of the Code of the City of Fort Collins. Information is provided for estimation purposes only since each development may have special characteristics that could impact fees. Additional rules and regulations may also apply. Please contact the Utilities for additional information and specific costs for your development.

Single Family \$0.05186 \$10.39 \$1,408 \$2,283 \$806 \$912 \$230	Duplex \$0.05186 \$10.39 \$939 \$1,612 \$806 \$912	Multi Family \$0.05186 \$10.39 see note see note
\$10.39 \$1,408 \$2,283 \$806 \$912	\$10.39 \$939 \$1,612 \$806	\$10.39 see note
\$10.39 \$1,408 \$2,283 \$806 \$912	\$10.39 \$939 \$1,612 \$806	\$10.39 see note
\$2,283 \$806 \$912	\$1,612	
\$912		
\$912		
		see note see note
ψ230	\$230	see note
\$720 \$0.33	\$540 \$0.24	\$540 \$0.24
\$5,203 cash in lieu of RWR for a typical 8,600 sq ft lot. See formula.	See formula.	See formula.
\$350.02 (3/4" meter)	\$700.04 (2-3/4" meters)	Based on size. See commercia water meter charges.
\$53	\$43	\$43
\$3.500	\$2 520	\$2,520
. ,	. ,	
\$1,392 for typical	Varies by	Varies by
14,756 sq ft gross area lot and .5	gross lot size and runoff	gross lot size and runoff
runoff coeffiecient. See formula.	coefficient. See formula.	coefficient. See formula.
\$111 for a typical	Varies by lot	Varies by lot
11,600 sq ft net	size and rate	size and rate factor. See formula.
	\$0.33 \$5,203 cash in lieu of RWR for a typical 8,600 sq ft lot. See formula. \$350.02 (3/4" meter) \$53 \$53 \$53 \$53 \$53 \$1,392 for typical 14,756 sq ft gross area lot and .5 runoff coeffiecient. See formula. \$111 for a typical 11,600 sq ft net area lot and .4 rate factor. See	\$0.33\$0.24\$5,203 cash in lieu of RWR for a typical 8,600 sq ft lot. See formula.See formula.\$350.02 (3/4" meter)\$700.04 (2-3/4" meters)\$53\$43\$53\$43\$53\$43\$53\$2,520 \$53\$53\$43\$1,392 for typical 14,756 sq ft gross area lot and .5 runoff coefficient. See formula.Varies by gross lot size and runoff coefficient. See formula.\$111 for a typical 11,600 sq ft net area lot and .4 rate factor. SeeVaries by lot size and rate factor. See formula.